

National Agricultural Sample Survey 2023

National Bureau of Statistics (NBS)

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Identification

SURVEY ID NUMBER

NGA_2023_NASS_v01_M_v01_A_ESS

TITLE

National Agricultural Sample Survey 2023

SUBTITLE

Agricultural Household Survey

ABBREVIATION OR ACRONYM

NASS 2023

COUNTRY

Name	Country code
Nigeria	NGA

STUDY TYPE

Agricultural Survey [ag/oth]

SERIES INFORMATION

The National Agriculture Sample Survey (NASS) 2023 is the second round of NASS surveys, previously conducted in 2010/2011. NASS 2023 was conducted by the National Bureau of Statistics (NBS), in collaboration with Food and Agriculture Organization (FAO), Federal Ministry of Agriculture and Food Security (FMAFS), and the World Bank. The survey covers all agricultural activities in the country at the household, establishment (corporate farm), and community levels, capturing information on crop production, fishery, forestry, livestock activities, and farmgate prices.

ABSTRACT

NASS is designed to provide accurate and up-to-date agricultural statistics that allow policymakers, researchers, and development partners to make informed decisions that directly impact the well-being of farmers, rural communities, and the broader economy. These statistics are essential for enhancing food security, improving productivity, and addressing regional disparities in agricultural performance. Additionally, robust agricultural data are vital in supporting Nigeria's efforts to diversify its economy from oil dependency. By identifying key areas for investment, such as crop production, livestock management, and agro-processing, data can guide both public and private sector investments to boost agricultural output and expand exports. Moreover, the survey contributes to tracking progress toward national goals while supporting Nigeria's efforts to meet global commitments like the Sustainable Development Goals (SDGs). Hence, NASS provides useful data for understanding the state of the agricultural sector and offers essential production and structural data to support evidence-based planning and implementation of agricultural programs vital for addressing current economic challenges and enhancing the livelihood of many Nigerians.

This survey is also essential for monitoring and evaluating the effectiveness of existing agricultural programs and ensuring that resources are allocated efficiently. Capturing detailed data on agriculture practices, outputs, and challenges, the survey supports the planning and implementation of initiatives aimed at improving productivity, enhancing food security, and adapting to challenges like climate change and market fluctuations.

The objectives of the survey are to:

- provide data on agricultural production in 2022/2023 and the structure of the sector as a whole to assist the government in policy formulation and programme planning;
- effectively and efficiently provide appropriate agricultural information to increase public awareness; and
- provide data that could be used to compute agricultural sector contribution to the Gross Domestic Product (GDP).

KIND OF DATA

Sample survey data [ssd]

UNIT OF ANALYSIS

Households

Scope

NOTES

The household survey component of National Agricultural Sample Survey (NASS) covered the following subject areas:

- General Household/Holding Identification
- Crop Farming
- Livestock/ Poultry farming
- Fisheries
- Forestry
- Apiary production (Beekeeping)
- Labour

TOPICS

Topic	Vocabulary
Agricultural Production	World Bank

KEYWORDS

Keyword
Agricultural census
Agricultural household
Crops
Livestock
Fishery
Forestry
Farming
Plots
Poultry
Agricultural survey

Coverage

GEOGRAPHIC COVERAGE

The National Population Commission (NPC) provided the sampling frame of Enumeration Areas (EAs), newly demarcated for the proposed 2023 Housing and Population Census. This was used as the primary sampling frame. Although data were collected across the 36 states and the Federal Capital Territory (FCT), only 767 out of the 774 Local Government Areas (LGAs) were covered due to security challenges. The affected states/LGAs are Borno state (Monguno, Kukawa and Abadam LGAs) and Orlu, Orsu, Oru East, and Njaba LGAs in Imo state. The number of EAs covered varied from state to state depending on the number of Agricultural EAs and LGAs.

UNIVERSE

The final sampling units used were agricultural households involved in crop/ livestock farming, and fishery households.

Producers and sponsors

PRIMARY INVESTIGATORS

Name	Affiliation
National Bureau of Statistics (NBS)	Federal Government of Nigeria (FGN)

PRODUCERS

Name	Abbreviation	Affiliation	Role
Federal Ministry of Agriculture and Food Security (formerly Federal Ministry of Agriculture and Rural Development)	FMAFS (formerly FMARD)	Federal Government of Nigeria (FGN)	Technical support
National Population Commission	NPC	Federal Government of Nigeria (FGN)	Technical support

FUNDING AGENCY/SPONSOR

Name	Abbreviation	Role
The World Bank Group	WBG	Financial assistance

OTHER IDENTIFICATIONS/ACKNOWLEDGMENTS

Name	Affiliation	Role
Federal Ministry of Finance	Federal Government of Nigeria	Supervision
Food and Agriculture Organization of the United Nations	United Nations	Technical assistance
The 50x2030 Initiative		Technical assistance
World Bank		Technical assistance

Sampling

SAMPLING PROCEDURE

The final sampling units used were agricultural households involved in crop/ livestock farming, and fishery households. The sampling method of NASS-household is a stratified three-phased sampling as follows:

- First phase: Stratified Probability Proportional to Size (PPS) selection of 80 EAs per LGA
- Second phase: systematic sub-sampling of 40 EAs per LGA for the extended listing
- Third phase: two-stage sampling for NASS-household

Third-phase details:

- First stage: Stratification of EAs into agricultural and non-agricultural EAs drawn from the 40 EAs listed in each LGA
- Second stage: Systematic sampling of ten farming households (crop/ livestock farming) and additional fishery-only households in fishery-intensive LGAs (18 in total) up to a maximum of 12 households per EA. This selection was stratified by sorting the listed farming households according to several agricultural characteristics, including type of farming activity, number of plots, livestock numbers (in tropical livestock units), and gender of household head.

Sample Size and Allocation

Nationally, a total of 15 591 EAs were selected across the 36 States of the Federation and FCT for the NASS household survey. The sample was distributed across LGAs based on the estimated total number of plots per LGA. Within each LGA, the sample was further allocated between urban and rural areas in proportion to the estimated agricultural population. In the selected EAs, 152 485 households were finally sampled.

WEIGHTING

The final probability of selection for each Enumeration Area (EA) is the product of its selection probabilities in the first and second sampling phases. The design weight was defined as the inverse of the final selection probability. These design weights were further adjusted for non-response and scaled to the updated frame population, providing the final weights used to produce estimates (means, totals, proportions, etc.) based on standard Horvitz-Thompson estimators.

It is important to note that the sampling weights were calibrated using preliminary household counts obtained from the cartographic work of the National Population Commission (NPC).

In the microdata, the variable "nasc_listing_weight" represents the household listing weight.

Data collection

DATES OF DATA COLLECTION

Start	End
2022-07-06	2022-09-09

DATA COLLECTION MODE

Computer Assisted Personal Interview [capi]

SUPERVISION

Two rounds of monitoring exercise were carried out in addition to the remote monitoring of data collection. Trainers who also served as monitors, independent monitors, and coordinators participated in the monitoring exercise. They accompanied the field teams to monitor the kickstart of the survey for the first round of monitoring. The general roles of the monitors were to ensure proper compliance with the established rules and procedures by the enumerators, ensure that high-quality data were collected, ensure all farms within the household were measured, and suggest plausible solutions to problems where necessary.

The second round of monitoring was in the middle of the fieldwork. Monitors were further tasked with following up with states on the number and status of malfunctioning CAPI and GPS devices to promptly call for replacements, resolving technical issues, and visiting all the Corporate Farms that enumerators reported to have closed down, not in existence, could not be located, or had misclassification of activities to determine the veracity of their claims.

DATA COLLECTION NOTES

Training for the survey was conducted in three phases:

- Training of Trainers (ToT) at the national level, held in Abuja. Participants included staff from the National Bureau of Statistics (NBS), the Federal Ministry of Agriculture and Rural Development (FMARD), the National Population Commission (NPC), and Coordinators from the World Bank and FAO. The training lasted eight (8) days. Participants took two tests to assess their understanding of the training materials and their overall performance.

- Training of Enumerators (ToE) at the state level. Participants included enumerators, NBS Zonal Controllers, NBS State Officers, staff from State Statistical Agencies and State Ministries of Agriculture, independent monitors, and coordinators. The training, which also lasted eight days, was implemented in two phases:

1. The first three days targeted enumerators responsible for the corporate farm questionnaires. This session concluded with the commencement of lodgement of corporate farm questionnaires.
2. The remaining five days were devoted to intensive training for enumerators administering the household and price questionnaires. Enumerators conducting household interviews also administered price questionnaires at the community level. Participants completed two separate examinations to assess their knowledge and comprehension of the training content.

- Training of Data Editors and Data Assistants, also held in Abuja, focused on the household and price questionnaires. The objective was to ensure that editors fully understood all sections of the questionnaires before data processing began.

Teams were constituted in each state to carry out the fieldwork. Each team consisted of a team lead and a teammate, and covered an average of 20 Enumeration Areas (EAs). Some teams operated across more than one Local Government Area (LGA). Each enumerator interviewed five (5) households per EA over two and a half days. Cultivated plots belonging to sampled households that were not too large or located more than two hours from the dwelling were measured on the last day in the EA.

For corporate farms, workloads varied by state. On average, each enumerator covered about 50 corporate farms, depending on availability, and lodged approximately 15 questionnaires per week. Data collection for both household and corporate farm components lasted 50 days in total.

The coordination of the entire survey process was carried out by the survey management team in collaboration with stakeholders from participating MDAs, ensuring smooth field operations and adherence to established procedures.

For the Household and Producer Price questionnaires, data were collected electronically using CAPI devices, allowing for real-time online transmission. In contrast, enumerators engaged for the Corporate Farm component manually retrieved lodged questionnaires from establishments at agreed dates within the allotted timelines.

DATA COLLECTORS

Name	Abbreviation	Affiliation
National Bureau of Statistics	NBS	Federal Government of Nigeria (FGN)

questionnaires

QUESTIONNAIRES

The NASS household questionnaire served as a meticulously designed instrument administered within selected households to gather comprehensive data.

The questionnaire was structured into the following sections:

0A. HOLDING IDENTIFICATION
 0B. ROSTER OF HOUSEHOLD MEMBERS
 0C. AGRICULTURAL ACTIVITIES
 0D. AGRICULTURALACTIVITIES
 2. PLOT ROSTER AND DETAILS
 3. CROP ROSTER
 1A: TEMPORARY (NON-VEGETABLE) CROP PRODUCTION
 1H: TEMPORARY CROP PRODUCTION (VEGETABLE CROPS)
 1B: TEMPORARY CROP DESTINATION
 2A: PERMANENT CROP PRODUCTION
 2B: PERMANENT CROP DESTINATION
 4: SEED AND PLANT USE
 3C: INPUT USE
 2(DRY SEASON): PLOT ROSTER AND DETAILS
 3(DRY SEASON): CROP ROSTER
 1A(DRY SEASON): TEMPORARY (NON-VEGETABLE) CROP PRODUCTION - DRY SEASON
 1H(DRY SEASON): TEMPORARY CROP PRODUCTION (VEGETABLE CROPS) - DRY SEASON
 1B(DRY SEASON): TEMPORARY CROP DESTINATION - DRY SEASON
 4(DRY SEASON): SEED AND PLANT USE - DRY SEASON
 3C(DRY SEASON): INPUT USE - DRY SEASON
 4A: LIVESTOCK IN STOCK
 4B: CHANGE IN STOCK- LARGE AND MEDIUM-SIZED ANIMALS
 4C: CHANGE IN STOCK-POULTRY
 4G: MILKPRODUCTION
 4H: EGG PRODUCTION
 4I: OTHERLIVESTOCKPRODUCTS
 4J:APIARYPRODUCTION (BEEKEEPING)
 5A: FISH FARMING/AQUACULTUREPRODUCTION
 6A: FISH HUNTING/CAPTURE
 7A: FORESTRYPRODUCTION
 9: LABOUR
 2_GPS.PLOT GPS MEASUREMENT
 99. END OFTHE SURVEY

data_processing

DATA EDITING

Data processing and analysis involved data cleaning, data analysis, data verification/validation, and table generation. The World Food Programme (WFP), the Food and Agricultural Organization of the United Nations (FAO), and NBS carried out the data processing and analysis for both the household and corporate farms questionnaires. The corporate farm questionnaire involved manual editing as well as data entry.

STATISTICAL DISCLOSURE CONTROL

To safeguard the confidentiality of household information, rigorous anonymization techniques have been employed on the edited microdata. This process involved the removal of all direct identifiers, such as names, GPS locations, and specific addresses. Additionally, geographic information below the level of Local Government Area (LGA) has been excised to prevent

any potential identification of individuals or households based on their location.

Furthermore, a masking technique (local suppression algorithms) has been implemented on the quasi-identifying variables using the R package `sdcmicro`. This ensures that even subtle patterns or combinations of variables that could potentially lead to re-identification are obfuscated, thereby enhancing the overall security and privacy of the dataset.

data_appraisal

ESTIMATES OF SAMPLING ERROR

Given the complexity of the sample design, sampling errors were estimated through resampling approaches (Bootstrap/Jackknife).

Access policy

CONTACTS

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CONFIDENTIALITY

The confidentiality of the individual respondent is protected by law (Statistical Act 2007). This is published in the Official Gazette of the Federal republic of Nigeria No. 60 vol. 94 of 11th June 2007. See section 26 para.2. Punitive measures for breeches of confidentiality are outlined in section 28 of the same Act.

ACCESS CONDITIONS

A comprehensive data access policy has been developed by NBS, however section 27 of the Statistical Act 2007 outlines the data access obligation of data producers which includes the release of properly anonymized micro data.

CITATION REQUIREMENTS

National Bureau of Statistics, Nigeria, National Agricultural Sample Survey (NASS 2023)-v1.0

ACCESS AUTHORITY

Name	Affiliation	Email	URL
National Bureau of Statistics (NBS)	Federal Government of Nigeria (FGN)	feedback@nigerianstat.gov.ng	www.nigerianstat.gov.ng

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DISCLAIMER

The user of the data acknowledges that the original collector of the data, the authorized distributor of the data, and the relevant funding agency bear no responsibility for use of the data or for interpretations or inferences based upon such uses.

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Metadata production

DDI DOCUMENT ID

DDI_NGA_2023_NASS_v01_M_v01_A_ESS_FAO

PRODUCERS

Name	Abbreviation	Affiliation	Role
National Bureau of Statistics	NBS	Federal Government of Nigeria	Producer
Federal Ministry of Agriculture and Food Security (formerly Federal Ministry of Agriculture and Rural Development)	FMAFS(fomerly FMARD)	Federal Government of Nigeria	Contributor
Statistics Division	ESS	Food and Agriculture Organization of the United Nations	Metadata adapted for FAM
Development Data Group	DECDG	World Bank Group	Metadata adapted for World Bank Microdata Library

DDI DOCUMENT VERSION

Identical to a metadata (NGA_2023_NASS_v01_M_v01_A_ESS) published on FAO microdata repository (<https://microdata.fao.org/index.php/catalog>). Some of the metadata fields have been edited.

data_dictionary

Data file	Cases	variables
1_households This dataset contains the administrative identification data, demographic information as well as the agricultural activities data of the households.	143105	254
2_hh_member This dataset contains the roster details i.e. list of HH members of interviewed households.	710132	17
3_Plot_mainSeason This dataset contains information of the cultivated plot: plot manager, irrigation, greenhouse, and how decisions are made on the plot.	273887	27
4_Crop_mainSeason This dataset contains the types of crops cultivated on the listed plots	480393	248
5_Harvest_mainSeason This dataset contains the harvested quantity of cultivated crops.	334133	68
6_Permanent_Crops The dataset contains the fertilizers, pesticides, insecticides or herbicides used	99775	75
7_Harvested_PermCrops The dataset contains information on the permanent harvested crops. and quantity	56359	69
8_Seed_use_mainSeason This dataset contains information on the temporary crops type and seeds used	414049	21
9_Input_use_mainSeason This dataset contains the Quantity of input used by the HH (Kg) in the agric season	321103	9
10_Plots_drySeason This file contains information on the Tenure Modality, Mode of transportation,	26524	25
11_Crops_drySeason This file contains information on crops cultivated during the dry season	34891	220
12_Harvest_drySeason This file contains information on harvested crops from the dry season	18012	69
13_Seed_use_drySeason This file contains information on seeds cultivated during the dry season	31473	17
14_Input_use_drySeason This file contains information on Input use during the dry season	30787	8
15_Livestock This file contains information on livestock currently kept by the household	316286	70
16_Livestock_products This file contains information on livestock products	18652	13
17_Fish_Farming This file contains information on fish farming activities by the household in the past 12 months.	3761	13
18_Fish_Capture This file contains information on fish capture activities by the household in the past 12 months.	13326	18
19_Forestry_production This file contains information on fish farming activities Forestry Production in the past 12 months.	34035	14
20_Labor This file contains information on labour activities	621618	15
21_Holdings	3856	8

Data file: 1_households

This dataset contains the administrative identification data, demographic information as well as the agricultural activities data of the households.

Cases: 143105

variables: 254

variables

ID	Name	Label	Question
V827	hhid	Household ID	
V828	zone_id	Zone	Zone
V829	state_id	STATE	STATE
V830	lga	LGA	LGA
V831	sector	sector	sector
V832	final_weight	Sampling weight	
V833	prefill_ag_act__1	Does HH operate the foll farm activities for its own account in 22/23 AG season	Does [NAME]'s household operate the following farming activities for its own account in the 2022/23 agricultural season? Crops cultivation
V834	prefill_ag_act__2	Does HH operate the foll farm activities for its own account in 22/23 AG season	Does [NAME]'s household operate the following farming activities for its own account in the 2022/23 agricultural season? Livestock raising (excl poultry)
V835	prefill_ag_act__3	Does HH operate the foll farm activities for its own account in 22/23 AG season	Does [NAME]'s household operate the following farming activities for its own account in the 2022/23 agricultural season? Poultry raising
V836	prefill_ag_act__4	Does HH operate the foll farm activities for its own account in 22/23 AG season	Does [NAME]'s household operate the following farming activities for its own account in the 2022/23 agricultural season? Fisheries/Aquaculture
V837	prefill_ag_act__5	Does HH operate the foll farm activities for its own account in 22/23 AG season	Does [NAME]'s household operate the following farming activities for its own account in the 2022/23 agricultural season? Forestry/Agro-forestry
V838	prefill_crops__2030	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:BANANA	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season BANANA
V839	prefill_crops__1020	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:CASSAVA	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season CASSAVA
V840	prefill_crops__1040	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:COCOYAM	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season COCOYAM
V841	prefill_crops__1010	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:BEANS	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season BEANS/COWPEA
V842	prefill_crops__1060	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:G/NUT	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season GROUND NUT/PEANUTS
V843	prefill_crops__1070	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:G/CORN	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season GUINEA CORN/SORGHUM

ID	Name	Label	Question
V844	prefill_crops__1080	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:MAIZE	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season MAIZE
V845	prefill_crops__3160	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:MANGO	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season MANGO
V846	prefill_crops__1090	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:MELON	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season MELON/EGUSI
V847	prefill_crops__1100	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:MILLET	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season MILLET/MAIWA
V848	prefill_crops__3180	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:OILPALM	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season OIL PALM TREE
V849	prefill_crops__2120	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:OKRO	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season OKRO
V850	prefill_crops__3170	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:ORANGE	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season ORANGE
V851	prefill_crops__2170	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:PLANTAIN	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season PLANTAIN
V852	prefill_crops__2190	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:PUMPKIN	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season PUMPKIN
V853	prefill_crops__1110	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:RICE	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season RICE
V854	prefill_crops__2142	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:S/PEPPER	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season SMALL PEPPER (RODO)
V855	prefill_crops__2260	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:TOMATO	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season TOMATO
V856	prefill_crops__1120	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:YAM	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season YAM
V857	prefill_crops__1050	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:COTTON	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season COTTON
V858	prefill_crops__2010	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:ACHA	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season ACHA
V859	prefill_crops__2020	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:BAMBARA NUT	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season BAMBARA NUT
V860	prefill_crops__2040	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:BEENISEED	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season BEENI-SEED/SESAME

ID	Name	Label	Question
V861	prefill_crops__2050	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:CARROT	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season CARROT
V862	prefill_crops__2060	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:CUCUMBER	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season CUCUMBER
V863	prefill_crops__2070	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:CABBAGE	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season CABBAGE
V864	prefill_crops__2071	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:LETTUCE	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season LETTUCE
V865	prefill_crops__2080	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:GARDEN EGG	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season GARDEN EGG
V866	prefill_crops__2090	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:GARLIC	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season GARLIC
V867	prefill_crops__2100	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:GINGER	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season GINGER
V868	prefill_crops__2130	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:ONION	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season ONION
V869	prefill_crops__2141	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:S/BELL PEPPER	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season SWEET/BELL PEPPER (TATASHE)
V870	prefill_crops__3030	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:CHILI PEPPER	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season CHILLI PEPPER (SHOMBO)
V871	prefill_crops__2150	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:PIGEON PEA	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season PIGEON PEA
V872	prefill_crops__2180	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:I/POTATOE	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season IRISH POTATO
V873	prefill_crops__2181	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:S/POTATO	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season SWEET POTATO
V874	prefill_crops__2194	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:G/VEGETABLE	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season GREEN VEGETABLE
V875	prefill_crops__2210	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:SHEA NUT	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season SHEA NUT
V876	prefill_crops__2220	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:SOYA BEANS	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season SOYA BEANS
V877	prefill_crops__2230	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:SUGAR CANE	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season SUGAR CANE

ID	Name	Label	Question
V878	prefill_crops__2250	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:TOBACCO	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season TOBACCO
V879	prefill_crops__2280	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:WHEAT	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season WHEAT
V880	prefill_crops__2290	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:ZOBO/HIB	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season ZOBO/HIBISCUS
V881	prefill_crops__9998	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:OTHER TEMP CROP	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season OTHER, TEMPORARY CROP (SPECIFY)
V882	prefill_crops__2160	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:PINEAPPLE	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season PINEAPPLE
V883	prefill_crops__2240	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:TEA	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season TEA
V884	prefill_crops__2270	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:WALNUT	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season WALNUT
V885	prefill_crops__3010	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:APPLE	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season APPLE
V886	prefill_crops__3020	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:CASHEW	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season CASHEW
V887	prefill_crops__3040	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:COCOA	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season COCOA
V888	prefill_crops__3050	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:COCONUT	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season COCONUT
V889	prefill_crops__3060	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:COFFEE	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season COFFEE
V890	prefill_crops__3070	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:ALIGA/PEPPER	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season ALLIGATOR PEPPER
V891	prefill_crops__3080	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:GRAPE FRUIT	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season GRAPE FRUIT
V892	prefill_crops__3090	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:GUAVA	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season GUAVA
V893	prefill_crops__3100	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:JUTE/EWEDU	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season JUTE (EWEDU),
V894	prefill_crops__3110	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:KOLANUT	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season KOLANUT

ID	Name	Label	Question
V895	prefill_crops__3113	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:B/KOLA	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season BITTER KOLA
V896	prefill_crops__3120	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:LEMON	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season LEMON
V897	prefill_crops__3130	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:LIME	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season LIME
V898	prefill_crops__3140	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:LOCUST BEAN	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season LOCUST BEANS
V899	prefill_crops__3150	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:TANGERINE	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season MANDARIN/TANGERINE
V900	prefill_crops__3190	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:OGBONO	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season OGBONO(ORO SEED),
V901	prefill_crops__3200	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:OILBEAN	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season OIL BEAN
V902	prefill_crops__3210	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:PAWPAW	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season PAWPAW
V903	prefill_crops__3220	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:PEAR(UBE)	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season PEAR (UBE)
V904	prefill_crops__3221	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:AVOGADO PEAR	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season AVOCADO PEAR
V905	prefill_crops__3222	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:DATE PALM	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season DATE PALM
V906	prefill_crops__3230	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:RUBBER	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season RUBBER
V907	prefill_crops__3240	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:AFRI CHERRY	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season AFRICAN CHERRY(AGBALUMO/UDARA)
V908	prefill_crops__3250	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:WATERMELON	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season WATERMELON
V909	prefill_crops__3260	FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:BUSH MANGO,	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season BUSH MANGO
V910	prefill_crops__9999	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household	PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season OTHER, PERMANENT CROP (SPECIFY)

ID	Name	Label	Question
V911	prefill_livestock__1	FROM LISTING:Livestock reportedly raised by HH at time of listing:CATTLE	PREFILLED FROM LISTING: List of livestock reported to be raised by the household at time of listing. Cattle
V912	prefill_livestock__2	FROM LISTING:Livestock reportedly raised by HH at time of listing:GOAT	PREFILLED FROM LISTING: List of livestock reported to be raised by the household at time of listing. Goat
V913	prefill_livestock__3	FROM LISTING:Livestock reportedly raised by HH at time of listing:SHEEP	PREFILLED FROM LISTING: List of livestock reported to be raised by the household at time of listing. Sheep
V914	prefill_livestock__4	FROM LISTING:Livestock reportedly raised by HH at time of listing:PIG	PREFILLED FROM LISTING: List of livestock reported to be raised by the household at time of listing. Pig
V915	prefill_livestock__5	FROM LISTING:Livestock reportedly raised by HH at time of listing:HORSE	PREFILLED FROM LISTING: List of livestock reported to be raised by the household at time of listing. Horse
V916	prefill_livestock__6	FROM LISTING:Livestock reportedly raised by HH at time of listing:DONKEY	PREFILLED FROM LISTING: List of livestock reported to be raised by the household at time of listing. Donkey
V917	prefill_livestock__7	FROM LISTING:Livestock reportedly raised by HH at time of listing:CAMEL	PREFILLED FROM LISTING: List of livestock reported to be raised by the household at time of listing. Camel
V918	prefill_livestock__8	FROM LISTING:Livestock reportedly raised by HH at time of listing:OTHR EXC POULT	PREFILLED FROM LISTING: List of livestock reported to be raised by the household at time of listing. Other livestock (excl. poultry)
V919	prefill_livestock__11	FROM LISTING:Livestock reportedly raised by HH at time of listing:CHICKEN	PREFILLED FROM LISTING: List of livestock reported to be raised by the household at time of listing. Chicken
V920	prefill_livestock__12	FROM LISTING:Livestock reportedly raised by HH at time of listing:DUCK	PREFILLED FROM LISTING: List of livestock reported to be raised by the household at time of listing. Duck
V921	prefill_livestock__13	FROM LISTING:Livestock reportedly raised by HH at time of listing:G/FOWL	PREFILLED FROM LISTING: List of livestock reported to be raised by the household at time of listing. Guinea Fowl
V922	prefill_livestock__14	FROM LISTING:Livestock reportedly raised by HH at time of listing:TURKEY	PREFILLED FROM LISTING: List of livestock reported to be raised by the household at time of listing. Turkey
V923	prefill_livestock__15	FROM LISTING:Livestock reportedly raised by HH at time of listing:OTHER POULTRY	PREFILLED FROM LISTING: List of livestock reported to be raised by the household at time of listing. Other poultry (specify)
V924	s00_q12	12. Interview location	Interview location
V925	s00_q15a	15a. Did you/any member of your HH grow crops during the mainAgSeason	15a. Did you or any member of your household grow crops during the %mainAgSeason%?
V926	s00_q15b	15b. Did you/any member of your HH grow crops during the minorAgSeason	15b. Did you or any member of your household grow crops during the %minorAgSeason%?
V927	s00_q16	16. Have you/any member of your HH raised livestock/poultry in AGYear	16. Have you or any member of your household raised livestock or poultry in the %referenceAgYear%?
V928	s00_q17	17. Have you/any member of your HH practiced FISH FARMING/AQUACULTURE in AGYear	17. Have you or any member of your household practiced FISH FARMING/AQUACULTURE in the %referenceAgYear%?
V929	s00_q18	18. Have you/any member of your HH practiced FISH HUNTING/CAPTURE in AGYear	18. Have you or any member of your household practiced FISH HUNTING/CAPTURE in the %referenceAgYear%?
V930	referenceAgYear	REFERENCE AGRICULTURAL YEAR	2022/2023 AGRICULTURAL YEAR"
V931	mainAgSeason	MAIN AGRICULTURAL SEASON	2022/2023 RAINY SEASON (APRIL 2022-OCT 2022)

ID	Name	Label	Question
V932	minorAgSeason	MINOR AGRICULTURAL SEASON	2021/2022 DRY SEASON (NOV 2021-MARCH 2022)
V933	referAgSeason	REFERENCE AGRICULTURAL SEASON	2022/2023 AGRICULTURAL SEASON
V934	currentDate	Current date	
V935	yearAgo_month_string	Date 12 months ago	
V936	s00B_q01	1.Does HH operate land/raise livestock with other HH sharing expenses & profits	1. Does this household operate land or raise livestock jointly with other households sharing the expenses and the profits of the agricultural activities?
V937	s00B_q02	2.With how many HHs does this HH operate land/raise livestock	2. With how many households does this household operate land or raise livestock, sharing the expenses and the profits of the agricultural activities?
V938	s00B_q04	4. What is the legal status of the farm?	4. What is the legal status of the farm?
V939	s00B_q05b	LGA(address of the household)	5b. LGA name
V940	s00B_q06	6.Are the majority of the holding's activities conducted close to the HH address	6. Are the majority of the holding's activities conducted in the proximity (close) of the household address?
V941	s00B_07b	STATE(location where the majority of agricultural activities take place)	7b. STATE
V942	s00B_07c	LGA(location where the majority of agricultural activities take place)	7c. LGA
V943	s0dq1	1.Do you keep record of transactions you do in your farm (eg.production, etc)	1. Do you keep a record of the transactions that you do in your farm (eg., production, inputs used, etc.)?
V944	s0dq2__1	What information do you record?:AREA CULTIVATED/HARVESTED	2. What information do you record? AREA CULTIVATED/HARVESTED
V945	s0dq2__2	What information do you record?:CROP PRODUCTION	2. What information do you record? CROP PRODUCTION
V946	s0dq2__3	What information do you record?:LIVESTOCK PRODUCTION	2. What information do you record? LIVESTOCK PRODUCTION
V947	s0dq2__4	What information do you record?:QUANTITIES SOLD	2. What information do you record? QUANTITIES SOLD
V948	s0dq2__5	What information do you record?:REVENUES FROM QUANTITIES SOLD	2. What information do you record? REVENUES FROM QUANTITIES SOLD
V949	s0dq2__6	What information do you record?:QUANTITIES OF INPUTS USED	2. What information do you record? QUANTITIES OF INPUTS USED
V950	s0dq2__7	What information do you record?:QUANTITIES OF INPUTS PURCHASED AND THEIR COST	2. What information do you record? QUANTITIES OF INPUTS PURCHASED AND THEIR COST
V951	s0dq2__8	What information do you record?:WORKER TIME	2. What information do you record? WORKER TIME
V952	s0dq2__9	What information do you record?:PAYMENTS TO WORKERS	2. What information do you record? PAYMENTS TO WORKERS
V953	s0dq2__10	What information do you record?:OTHERS (SPEC)	2. What information do you record? OTHERS (SPEC)
V954	s0dq3	What is the main purpose of the holding production?	3. What is the main purpose of the holding production?
V955	s0dq4	Which is considered the main production activity of the holding?	4. Which is considered the main production activity of the holding?
V956	s0dq5__1	Does the household own any land used for [NONAG USE]? :Residence	5. Does the household own any land used for [NONCROP USE]? Residence

ID	Name	Label	Question
V957	s0dq5__2	Does the household own any land used for [NONAG USE]?:Business/ Commercial purpo	5. Does the household own any land used for [NONCROP USE]? Business/ Commercial purposes
V958	s0dq5__3	Does the household own any land used for [NONAG USE]?:Farm buildings and farmyar	5. Does the household own any land used for [NONCROP USE]? Farm buildings and farmyards
V959	s0dq5__4	Does the household own any land used for [NONAG USE]?:Forest and other wooded la	5. Does the household own any land used for [NONCROP USE]? Forest and other wooded lands
V960	s0dq5__5	Does the household own any land used for [NONAG USE]?:Pasture	5. Does the household own any land used for [NONCROP USE]? Pasture
V961	s0dq5__6	Does the household own any land used for [NONAG USE]?:Aquaculture on the farm/ h	5. Does the household own any land used for [NONCROP USE]? Aquaculture on the farm holding
V962	s0dq6	6.Is there a greenhouse/highshelter on any of plots cultivated by the holding	6. Is there a greenhouse or high shelter on any of the plots cultivated by the holding?
V963	prefilled_plots	PREFILLED FROM LISTING: NUMBER OF PLOTS CULTIVATED BY HH	
V964	harvAnyPermCrops	Were any of the permanent crops harvested?	
V965	s04a_q01__11	In the last 12 months, did you keep any livestock?:Bulls	1. In the last 12 months, did your holding keep any ..., irrespective of who owns the? Bulls
V966	s04a_q01__12	In the last 12 months, did you keep any livestock?:Oxen	1. In the last 12 months, did your holding keep any ..., irrespective of who owns the? Oxen
V967	s04a_q01__13	In the last 12 months, did you keep any livestock?:Cows - diary, others	1. In the last 12 months, did your holding keep any ..., irrespective of who owns the? Cows - diary, others
V968	s04a_q01__14	In the last 12 months, did you keep any livestock?:Heifers	1. In the last 12 months, did your holding keep any ..., irrespective of who owns the? Heifers
V969	s04a_q01__15	In the last 12 months, did you keep any livestock?:Steers	1. In the last 12 months, did your holding keep any ..., irrespective of who owns the? Steers
V970	s04a_q01__16	In the last 12 months, did you keep any livestock?:Calves - Males/Females	1. In the last 12 months, did your holding keep any ..., irrespective of who owns the? Calves - Males/Females
V971	s04a_q01__21	In the last 12 months, did you keep any livestock?:Goats - She	1. In the last 12 months, did your holding keep any ..., irrespective of who owns the? Goats - She
V972	s04a_q01__22	In the last 12 months, did you keep any livestock?:Goats - He/Kids	1. In the last 12 months, did your holding keep any ..., irrespective of who owns the? Goats - He/Kids
V973	s04a_q01__23	In the last 12 months, did you keep any livestock?:Sheep - Ewes	1. In the last 12 months, did your holding keep any ..., irrespective of who owns the? Sheep - Ewes
V974	s04a_q01__24	In the last 12 months, did you keep any livestock?:Sheeps - Rams/Lambs	1. In the last 12 months, did your holding keep any ..., irrespective of who owns the? Sheeps - Rams/Lambs
V975	s04a_q01__41	In the last 12 months, did you keep any livestock?:Pigs - Sows (adult female pig	1. In the last 12 months, did your holding keep any ..., irrespective of who owns the? Pigs - Sows (adult female pig in reproduction age)
V976	s04a_q01__42	In the last 12 months, did you keep any livestock?:Pigs - Boar/Piglets	1. In the last 12 months, did your holding keep any ..., irrespective of who owns the? Pigs - Boar/Piglets
V977	s04a_q01__51	In the last 12 months, did you keep any livestock?:Exotic/hybrid Chicken - hens	1. In the last 12 months, did your holding keep any ..., irrespective of who owns the? Exotic/hybrid Chicken - hens / layers

ID	Name	Label	Question
V978	s04a_q01__52	In the last 12 months, did you keep any livestock?:Exotic/hybrid Chicken - cocks	1. In the last 12 months, did your holding keep any ..., irrespective of who owns the? Exotic/hybrid Chicken - cocks / broilers
V979	s04a_q01__53	In the last 12 months, did you keep any livestock?:Local (indigenous) Chicken-Hen	1. In the last 12 months, did your holding keep any ..., irrespective of who owns the? Local (indigenous) Chicken - hens
V980	s04a_q01__54	In the last 12 months did you keep any livestock?:Local (indigenous) Chicken-Cock	1. In the last 12 months, did your holding keep any ..., irrespective of who owns the? Local (indigenous) Chicken - cock
V981	s04a_q01__55	In the last 12 months, did you keep any livestock?:Turkey	1. In the last 12 months, did your holding keep any ..., irrespective of who owns the? Turkey
V982	s04a_q01__56	In the last 12 months, did you keep any livestock?:Ducks	1. In the last 12 months, did your holding keep any ..., irrespective of who owns the? Ducks
V983	s04a_q01__57	In the last 12 months, did you keep any livestock?:Geese	1. In the last 12 months, did your holding keep any ..., irrespective of who owns the? Geese
V984	s04a_q01__58	In the last 12 months, did you keep any livestock?:Guineafowls	1. In the last 12 months, did your holding keep any ..., irrespective of who owns the? Guineafowls
V985	s04a_q01__59	In the last 12 months, did you keep any livestock?:Other poultry	1. In the last 12 months, did your holding keep any ..., irrespective of who owns the? Other poultry
V986	s04a_q01__61	In the last 12 months, did you keep any livestock?:Horses	1. In the last 12 months, did your holding keep any ..., irrespective of who owns the? Horses
V987	s04a_q01__62	In the last 12 months, did you keep any livestock?:Mules/Donkeys	1. In the last 12 months, did your holding keep any ..., irrespective of who owns the? Mules/Donkeys
V988	s04a_q01__31	In the last 12 months, did you keep any livestock?:Camels - She	1. In the last 12 months, did your holding keep any ..., irrespective of who owns the? Camels - She
V989	s04a_q01__32	In the last 12 months, did you keep any livestock?:Camels - He/Kids	1. In the last 12 months, did your holding keep any ..., irrespective of who owns the? Camels - He/Kids
V990	prefill_CATTLE	PREFILLED FROM LISTING: NUMBER OF CATTLE	
V991	prefill_GOAT	PREFILLED FROM LISTING: NUMBER OF GOATS	
V992	prefill_SHEEP	PREFILLED FROM LISTING: NUMBER OF SHEEP	
V993	prefill_PIG	PREFILLED FROM LISTING: NUMBER OF PIGS	
V994	prefill_HORSE	PREFILLED FROM LISTING: NUMBER OF HORSES	
V995	prefill_DONKEY	PREFILLED FROM LISTING: NUMBER OF DONKEYS	
V996	prefill_CAMEL	PREFILLED FROM LISTING: NUMBER OF CAMELS	
V997	prefill_CHICKEN	PREFILLED FROM LISTING: NUMBER OF CHICKENS	
V998	prefill_DUCK	PREFILLED FROM LISTING: NUMBER OF DUCKS	
V999	prefill_GUINEA_FOWL	PREFILLED FROM LISTING: NUMBER OF GUINEA FOWL	

ID	Name	Label	Question
V1000	prefill_TURKEY	PREFILLED FROM LISTING: NUMBER OF TURKEYS	
V1001	s04i_q01__1	Did this holding produce any [PRODUCTS TYPE]?:Cheese (Awara)	1. Did this holding produce any ... in the past 12 months using the farm's livestock? Cheese (Awara)
V1002	s04i_q01__2	Did this holding produce any [PRODUCTS TYPE]?:Butter	1. Did this holding produce any ... in the past 12 months using the farm's livestock? Butter
V1003	s04i_q01__3	Did this holding produce any [PRODUCTS TYPE]?:Yogurt	1. Did this holding produce any ... in the past 12 months using the farm's livestock? Yogurt
V1004	s04i_q01__4	Did this holding produce any [PRODUCTS TYPE]?:Shorn wool	1. Did this holding produce any ... in the past 12 months using the farm's livestock? Shorn wool
V1005	s04i_q01__5	Did this holding produce any [PRODUCTS TYPE]?:Pulled wool	1. Did this holding produce any ... in the past 12 months using the farm's livestock? Pulled wool
V1006	s04i_q01__6	Did this holding produce any [PRODUCTS TYPE]?:Non-carded animal hair	1. Did this holding produce any ... in the past 12 months using the farm's livestock? Non-carded animal hair
V1007	s04i_q01__7	Did this holding produce any [PRODUCTS TYPE]?:Silkworm cocoons	1. Did this holding produce any ... in the past 12 months using the farm's livestock? Silkworm cocoons
V1008	s04i_q01__8	Did this holding produce any [PRODUCTS TYPE]?:Furs	1. Did this holding produce any ... in the past 12 months using the farm's livestock? Furs
V1009	s04i_q01__9	Did this holding produce any [PRODUCTS TYPE]?:Animal skins and hides	1. Did this holding produce any ... in the past 12 months using the farm's livestock? Animal skins and hides
V1010	s04i_q01__10	Did this holding produce any [PRODUCTS TYPE]?:Animal dung	1. Did this holding produce any ... in the past 12 months using the farm's livestock? Animal dung
V1011	s04i_q01__888	Did this holding produce any [PRODUCTS TYPE]?:Other (specify)	1. Did this holding produce any ... in the past 12 months using the farm's livestock? Other (specify)
V1012	s04j_q01	Is Apiary practiced in this holding?	1. Is Apiary practised in this holding?
V1013	s04j_q02	Record number of Traditional Beehives colonized	2. Record number of Traditional Beehives colonized
V1014	s04j_q04a	Average honey production per Traditional hive per harvest	4a. Average honey production per Traditional hive per harvest
V1015	s04j_q04a_1	UNIT	UNIT
V1016	s04j_q04b	4b. Number of harvests per Traditional hive per year	4a. Average honey production per Traditional hive per harvest
V1017	s04j_q03	Record number of Modern Beehives colonized	3. Record number of Modern Beehives colonized
V1018	s04j_q05a	Average honey production per Modern hive per harvest	5a. Average honey production per Modern hive per harvest
V1019	s04j_q05b	Number of harvest per Modern hive per year	5b. Number of harvest per Modern hive per year
V1020	s05a_q00a	Is the respondent a member of this household?	Is the respondent a member of this household?
V1021	s05a_q00d	Age of Respondent	
V1022	s05a_q00e	Sex of Respondent	
V1023	s05a_q01	1.Did any HH members practice aquaculture on the holding in last12 mnths	1. Did any household members practice aquaculture (fish farming) on the holding in the last 12 months?
V1024	s05a_q02a__1	Did your holding collect [ITEM] in the past 12 months?:Tilapia	2a. Did your holding raise any [ITEM] in the last 12 months Tilapia

ID	Name	Label	Question
V1025	s05a_q02a__2	Did your holding collect [ITEM] in the past 12 months?:Catfish	2a. Did your holding raise any [ITEM] in the last 12 months Catfish
V1026	s05a_q02a__3	Did your holding collect [ITEM] in the past 12 months?:Carp	2a. Did your holding raise any [ITEM] in the last 12 months Carp
V1027	s05a_q02a__4	Did your holding collect [ITEM] in the past 12 months?:Shrimps	2a. Did your holding raise any [ITEM] in the last 12 months Shrimps
V1028	s05a_q02a__5	Did your holding collect [ITEM] in the past 12 months?:Prawn	2a. Did your holding raise any [ITEM] in the last 12 months Prawn
V1029	s05a_q02a__6	Did your holding collect [ITEM] in the past 12 months?:Oysters	2a. Did your holding raise any [ITEM] in the last 12 months Oysters
V1030	s05a_q02a__7	Did your holding collect [ITEM] in the past 12 months?:Water Snail	2a. Did your holding raise any [ITEM] in the last 12 months Water Snail
V1031	s05a_q02a__8	Did your holding collect [ITEM] in the past 12 months?:Common Carp	2a. Did your holding raise any [ITEM] in the last 12 months Common Carp
V1032	s05a_q02a__9	Did your holding collect [ITEM] in the past 12 months?:Heterotis	2a. Did your holding raise any [ITEM] in the last 12 months Heterotis
V1033	s05a_q02a__10	Did your holding collect [ITEM] in the past 12 months?:Lates	2a. Did your holding raise any [ITEM] in the last 12 months Lates
V1034	s05a_q02a__11	Did your holding collect [ITEM] in the past 12 months?:Gymnacus	2a. Did your holding raise any [ITEM] in the last 12 months Gymnacus
V1035	s05a_q02a__888	Did your holding collect [ITEM] in the past 12 months?:Other fish/crustacean (sp	2a. Did your holding raise any [ITEM] in the last 12 months Other fish/crustacean (specify)
V1036	s05a_q02a__889	Did your holding collect [ITEM] in the past 12 months?:Other fish/crustacean (sp	2a. Did your holding raise any [ITEM] in the last 12 months Other fish/crustacean (specify)
V1037	s05a_q02a__890	Did your holding collect [ITEM] in the past 12 months?:Other fish/crustacean (sp	2a. Did your holding raise any [ITEM] in the last 12 months Other fish/crustacean (specify)
V1038	s05a_q02a__891	Did your holding collect [ITEM] in the past 12 months?:Other fish/crustacean (sp	2a. Did your holding raise any [ITEM] in the last 12 months Other fish/crustacean (specify)
V1039	s05a_q02a__892	Did your holding collect [ITEM] in the past 12 months?:Other fish/crustacean (sp	2a. Did your holding raise any [ITEM] in the last 12 months Other fish/crustacean (specify)
V1040	s05a_q02a__893	Did your holding collect [ITEM] in the past 12 months?:Other fish/crustacean (sp	2a. Did your holding raise any [ITEM] in the last 12 months Other fish/crustacean (specify)
V1041	s06a_q01	During past12 mnths have you/any member of your HH caught fish for own use/ sale	1. During the past 12 months have you or any member of your household caught fish, crustaceans, or clams/mollusks, for either own use or sale?
V1042	s06a_q02	Does your holding keep records of its fish capture?	2. Does your holding keep records of its fish capture?
V1043	s06a_q03__1	During the past 12 months did your holding catch [ITEM]?:Tilapia	3. During the past 12 months did your holding catch ...? Tilapia
V1044	s06a_q03__2	During the past 12 months did your holding catch [ITEM]?:Catfish	3. During the past 12 months did your holding catch ...? Catfish
V1045	s06a_q03__3	During the past 12 months did your holding catch [ITEM]?:Carp	3. During the past 12 months did your holding catch ...? Carp
V1046	s06a_q03__4	During the past 12 months did your holding catch [ITEM]?:Shrimps	3. During the past 12 months did your holding catch ...? Shrimps
V1047	s06a_q03__5	During the past 12 months did your holding catch [ITEM]?:Prawn	3. During the past 12 months did your holding catch ...? Prawn
V1048	s06a_q03__6	During the past 12 months did your holding catch [ITEM]?:Oysters	3. During the past 12 months did your holding catch ...? Oysters
V1049	s06a_q03__7	During the past 12 months did your holding catch [ITEM]?:Water Snail	3. During the past 12 months did your holding catch ...? Water Snail
V1050	s06a_q03__8	During the past 12 months did your holding catch [ITEM]?:Common Carp	3. During the past 12 months did your holding catch ...? Common Carp

ID	Name	Label	Question
V1051	s06a_q03__9	During the past 12 months did your holding catch [ITEM]?:Heterotis	3. During the past 12 months did your holding catch ...? Heterotis
V1052	s06a_q03__10	During the past 12 months did your holding catch [ITEM]?:Lates	3. During the past 12 months did your holding catch ...? Lates
V1053	s06a_q03__11	During the past 12 months did your holding catch [ITEM]?:Gymnacus	3. During the past 12 months did your holding catch ...? Gymnacus
V1054	s06a_q03__888	During the past 12 months did your holding catch [ITEM]?:Other fish/crustacean	3. During the past 12 months did your holding catch ...? Other fish/crustacean (specify)
V1055	s06a_q03__889	During the past 12 months did your holding catch [ITEM]?:Other fish/crustacean	3. During the past 12 months did your holding catch ...? Other fish/crustacean (specify)
V1056	s06a_q03__890	During the past 12 months did your holding catch [ITEM]?:Other fish/crustacean	3. During the past 12 months did your holding catch ...? Other fish/crustacean (specify)
V1057	s06a_q03__891	During the past 12 months did your holding catch [ITEM]?:Other fish/crustacean	3. During the past 12 months did your holding catch ...? Other fish/crustacean (specify)
V1058	s06a_q03__892	During the past 12 months did your holding catch [ITEM]?:Other fish/crustacean	3. During the past 12 months did your holding catch ...? Other fish/crustacean (specify)
V1059	s06a_q03__893	During the past 12 months did your holding catch [ITEM]?:Other fish/crustacean	3. During the past 12 months did your holding catch ...? Other fish/crustacean (specify)
V1060	s07a_q01	1.Durin past 12 mnths have you/any member of your HH collect any forest products	1. During the past 12 months have you or any member of your household collected any forest products (such as wild fruits, honey, wood, mushrooms, wild animals, medicinal plants, etc) or other natural ("wild") products (e.g. from grasslands, fallows, etc.), for either your own use or sale?
V1061	s07a_q02__1	Did your holding collect [PRODUCT]?:Firewood	2. During the past 12 months did your holding collect ... ? Firewood
V1062	s07a_q02__2	Did your holding collect [PRODUCT]?:Other woods	2. During the past 12 months did your holding collect ... ? Other woods
V1063	s07a_q02__3	Did your holding collect [PRODUCT]?:Coconuts	2. During the past 12 months did your holding collect ... ? Coconuts
V1064	s07a_q02__4	Did your holding collect [PRODUCT]?:Wild Yam	2. During the past 12 months did your holding collect ... ? Wild Yam
V1065	s07a_q02__5	Did your holding collect [PRODUCT]?:Mushrooms	2. During the past 12 months did your holding collect ... ? Mushrooms
V1066	s07a_q02__6	Did your holding collect [PRODUCT]?:Honey (Wild)	2. During the past 12 months did your holding collect ... ? Honey (Wild)
V1067	s07a_q02__7	Did your holding collect [PRODUCT]?:Palmwine	2. During the past 12 months did your holding collect ... ? Palmwine
V1068	s07a_q02__8	Did your holding collect [PRODUCT]?:Ornamental flowers	2. During the past 12 months did your holding collect ... ? Ornamental flowers
V1069	s07a_q02__9	Did your holding collect [PRODUCT]?:Medicinal plants	2. During the past 12 months did your holding collect ... ? Medicinal plants
V1070	s07a_q02__10	Did your holding collect [PRODUCT]?:Tea leaves	2. During the past 12 months did your holding collect ... ? Tea leaves
V1071	s07a_q02__11	Did your holding collect [PRODUCT]?:Snails	2. During the past 12 months did your holding collect ... ? Snails
V1072	s07a_q02__12	Did your holding collect [PRODUCT]?:Wild birds (pheasant, bats, quail, etc)	2. During the past 12 months did your holding collect ... ? Wild birds (pheasant, bats, quail, etc)

ID	Name	Label	Question
V1073	s07a_q02__13	Did your holding collect [PRODUCT]? :Grasscutter/bush meat	2. During the past 12 months did your holding collect ... ? Grasscutter/bush meat
V1074	s07a_q02__14	Did your holding collect [PRODUCT]? :Sand	2. During the past 12 months did your holding collect ... ? Sand
V1075	s07a_q02__15	Did your holding collect [PRODUCT]? :Rocks, stone, mud	2. During the past 12 months did your holding collect ... ? Rocks, stone, mud
V1076	s07a_q02__888	Did your holding collect [PRODUCT]? :Other, specify	2. During the past 12 months did your holding collect ... ? Other, specify
V1077	s09_q00a__1	00a. Did you engage any of these worker categories to work in your farm/holding	00a. Did you engage any of these worker categories to work in your farm/holding in the past 12 months? Household members (adults and children)
V1078	s09_q00a__2	00a. Did you engage any of these worker categories to work in your farm/holding	00a. Did you engage any of these worker categories to work in your farm/holding in the past 12 months? Free/exchange labor (adults and children)
V1079	s09_q00a__3	00a. Did you engage any of these worker categories to work in your farm/holding	00a. Did you engage any of these worker categories to work in your farm/holding in the past 12 months? Permanent workers (hired for more than one season)
V1080	s09_q00a__4	00a. Did you engage any of these worker categories to work in your farm/holding	00a. Did you engage any of these worker categories to work in your farm/holding in the past 12 months? Temporary/Casual workers (hired for a season or less)

total: 254

Data file: 2_hh_member

This dataset contains the roster details i.e. list of HH members of interviewed households.

Cases: 710132

variables: 17

variables

ID	Name	Label	Question
V1081	hhid	HOUSEHOLD ID	
V1082	zone_id	Zone	Zone
V1083	state_id	STATE	STATE
V1084	lga	LGA	LGA
V1085	sector	sector	Sector
V1086	final_weight	Sampling HH weight	
V1087	hhmember_id	ID of household member	ID of household member
V1088	s00C_q02	2. What is the sex of %roster%?	What is the sex of [NAME]?
V1089	s00C_q03	3. What is %roster%'s relationship to the head of household?	What is [NAME]'s relationship to the head of household?
V1090	s00C_q04	4. How old is %roster% in completed years? (years)	How old is [NAME] in completed years? (years)
V1091	s00C_q5	5. Is %roster% responsible for the household's farm?	Is [NAME] responsible for the household's farm?
V1092	s00C_q6	6. Does %roster% organize the daily work on the farm?	Does [NAME] organize the daily work on the farm?
V1093	s00C_q08	8. What is %roster%'s present marital status?	What is [NAME]'s present marital status?
V1094	s00C_q09	9. Can %roster% read and write in any language?	Can [NAME] read and write in any language?
V1095	s00C_q10	10. Has %roster% ever attended school?	Has [NAME] ever attended school?
V1096	s00C_q11	11. What is the highest educational level %roster% has completed?	What is the highest educational level [NAME] has completed?
V1097	s00C_q12	12. Has %roster% ever received any formal training on agriculture?	Has [NAME] ever received any formal training on agriculture?

total: 17

Data file: 3_Plot_mainSeason

This dataset contains information of the cultivated plot: plot manager, irrigation, greenhouse, and how decisions are made on the plot.

Cases: 273887

variables: 27

variables

ID	Name	Label	Question
V1098	hhid	Household ID	Household ID
V1099	zone_id	Zone	Zone
V1100	state_id	STATE	STATE
V1101	lga	LGA	LGA
V1102	sector	sector	sector
V1103	final_weight	Sampling HH weight	Sampling HH weight
V1104	s02_plotRoster__id	plot ID	plot ID
V1105	s02_q03_1	Is the person primarily responsible for managing [PLOT] a member of this HH?	Is the person primarily responsible for managing [PLOT] a member of this HH?
V1106	s02_q03	ID of household member who is plot manager	ID of household member who is plot manager
V1107	s02_q03b	Sex of manager	Sex of manager
V1108	s02_q03c	What is the age of the manager?	What is the age of the manager?
V1109	s02_q04	What is the tenure modality of this [PLOT]?	What is the tenure modality of this [PLOT]?
V1110	s02_q05	What mode of transportation do you usually use to reach [PLOT] from the dwelling	What mode of transportation do you usually use to reach [PLOT] from the dwelling
V1111	s02_q06	How long does it take to reach this [PLOT] from the dwelling?	How long does it take to reach this [PLOT] from the dwelling?
V1112	s02_q07	Is there any irrigation infrastructure on this [PLOT]?	Is there any irrigation infrastructure on this [PLOT]?
V1113	s02_q08	What is the main irrigation method used for [PLOT]?	What is the main irrigation method used for [PLOT]?
V1114	s02_q09	Which is the main source of irrigation water on [PLOT]?	Which is the main source of irrigation water on [PLOT]?
V1115	s02_q10	Is there any greenhouse or high shelter on [PLOT]?	Is there any greenhouse or high shelter on [PLOT]?
V1116	s02_q11	Are the decisions concerning [PLOT] done by:	Are the decisions concerning [PLOT] done by:
V1117	s02_q12__0	Who in the household makes the decisions concerning crops to be planted, fallow	Who in the household makes the decisions concerning crops to be planted, fallow
V1118	s02_q12__1	Who in the household makes the decisions concerning crops to be planted, fallow	Who in the household makes the decisions concerning crops to be planted, fallow
V1119	s02_q15	During the [MAIN AG SEASON], is this [PLOT]:	During the [MAIN AG SEASON], is this [PLOT]:
V1120	s02_q16a	Area of plot in square meter	Area of plot in square meter
V1121	areaAcresPlot	Plot area in Acres	Plot area in Acres
V1122	s02_q19	Is this [PLOT] pure stand or mixed?	Is this [PLOT] pure stand or mixed?
V1123	s02_q16c		
V1124	s0dq6	Is there a greenhouse or high shelter on any of the plots cultivated by the hold	Is there a greenhouse or high shelter on any of the plots cultivated by the hold

total: 27

Data file: 4_Crop_mainSeason

This dataset contains the types of crops cultivated on the listed plots

Cases: 480393

variables: 248

variables

ID	Name	Label	Question
V1125	hhid	Household ID	
V1126	zone_id	Zone	Zone
V1127	state_id	STATE	STATE
V1128	lga	LGA	LGA
V1129	sector	sector	sector
V1130	final_weight	Sampling weight	Sampling weight
V1131	s02_plotRoster__id	Plot id	Plot id
V1132	s03_cropRoster__id	Crop ID	Crop ID
V1133	s03_q03	Is this the main crop on [PLOT] during the [MAIN AG SEASON]?	Is this the main crop on [PLOT] during the [MAIN AG SEASON]?
V1134	s03_q03b	During the [MAIN AG SEASON], what percent of [PLOT] is planted with [CROP]?	During the [MAIN AG SEASON], what percent of [PLOT] is planted with [CROP]?
V1135	s03_q04	Was this [CROP] under a greenhouse or high shelter during the [MAIN AG SEASON]?	Was this [CROP] under a greenhouse or high shelter during the [MAIN AG SEASON]?
V1136	s03_q05	Was this [CROP] irrigated during the [MAIN AG SEASON]?	Was this [CROP] irrigated during the [MAIN AG SEASON]?
V1137	s03_cropsType	Crop Type	Crop Type
V1138	s03_q07	Is the [CROP] on this [PLOT] cultivated in a plantation or scattered in the field?	Is the [CROP] on this [PLOT] cultivated in a plantation or scattered in the field?
V1139	s03_q08	How many [CROP] plants/stands are on this [PLOT]?	How many [CROP] plants/stands are on this [PLOT]?
V1140	s01a_q03__10	NON-VEGETABLE:Organic fertilizers applied on the [CRO on this [PLOT]: SOLID MANURE	NON-VEGETABLE:Organic fertilizers applied on the [CROP] on this [PLOT]: SOLID MANURE
V1141	s01a_q03__11	NON-VEGETABLE:Organic fertilizers applied on the [CROP]on this [PLOT] ...: LIQUID MANURE/SLURRY	NON-VEGETABLE:Organic fertilizers applied on the [CROP] on this [PLOT]: LIQUID MANURE/SLURRY
V1142	s01a_q03__12	NON-VEGETABLE:Organic fertilizers applied on the [CROP] on this [PLOT]...: VEG MATERIAL & COMPOST	NON-VEGETABLE:Organic fertilizers applied on the [CROP] on this [PLOT]: VEG MATERIAL & COMPOST
V1143	s01a_q03__13	NON-VEGETABLE:Organic fertilizers applied on the [CROP]on this [PLOT]...: STABILISED SEWAGE SLUDGE	NON-VEGETABLE:Organic fertilizers applied on the [CROP] on this [PLOT]: STABILISED SEWAGE SLUDGE
V1144	s01a_q03__14	NON-VEGETABLE:Organic fertilizers applied on the [CROP] on this [PLOT]...: BIOSTIMULANT	NON-VEGETABLE:Organic fertilizers applied on the [CROP] on this [PLOT]: BIOSTIMULANT
V1145	s01a_q03__15	NON-VEGETABLE:Organic fertilizers applied on the [CROP] on this [PLOT]: OTHER	NON-VEGETABLE:Organic fertilizers applied on the [CROP] on this [PLOT]: OTHER
V1146	s01a_q03__99	NON-VEGETABLE:Organic fertilizers applied on the [CROP] on this [PLOT] ...: NONE OF THE ABOVE	NON-VEGETABLE:Organic fertilizers applied on the [CROP]on this [PLOT]: NONE OF THE ABOVE
V1147	s01a_q04__1	Inorganic(chemical)) fertilizers applied on the [CROP] on this [PLOT]: UREA	Inorganic(chemical)) fertilizers applied on the [CROP] on this [PLOT]: UREA

ID	Name	Label	Question
V1148	s01a_q04__2	Inorganic(chemical)) fertilizers applied on the [CROP] on this [PLOT]: OTH NITROGENOUS FERTILISER	Inorganic(chemical)) fertilizers applied on the [CROP] on this [PLOT]: OTH NITROGENOUS FERTILISER
V1149	s01a_q04__3	Inorganic(chemical)) fertilizers applied on the [CROP] on this [PLOT]: SUPERPHOSPHATES (ABOVE 35% OF P2O5)	Inorganic(chemical)) fertilizers applied on the [CROP] on this [PLOT]: SUPERPHOSPHATES (ABOVE 35% OF P2O5)
V1150	s01a_q04__4	Inorganic(chemical)) fertilizers applied on the [CROP] on this [PLOT]: OTH. PHOSPHATIC FERTILISER	Inorganic(chemical)) fertilizers applied on the [CROP] on this [PLOT]: OTH. PHOSPHATIC FERTILISER
V1151	s01a_q04__5	Inorganic(chemical)) fertilizers applied on the [CROP] on this [PLOT]: POTASSIUM CHLORIDE (MOP)	Inorganic(chemical)) fertilizers applied on the [CROP] on this [PLOT]: POTASSIUM CHLORIDE (MOP)
V1152	s01a_q04__6	Inorganic(chemical)) fertilizers applied on the [CROP] on this [PLOT]: OT POTASSIC FERTILISER	Inorganic(chemical)) fertilizers applied on the [CROP] on this [PLOT]: OT POTASSIC FERTILISER
V1153	s01a_q04__7	Inorganic(chemical)) fertilizers applied on the [CROP] on this [PLOT]: NPK COMPOUND	Inorganic(chemical)) fertilizers applied on the [CROP] on this [PLOT]: NPK COMPOUND
V1154	s01a_q04__8	Inorganic(chemical)) fertilizers applied on the [CROP] on this [PLOT]: DIAMMONIUM PHOSPHATE (DAP)	Inorganic(chemical)) fertilizers applied on the [CROP] on this [PLOT]: DIAMMONIUM PHOSPHATE (DAP)
V1155	s01a_q04__9	Inorganic(chemical)) fertilizers applied on the [CROP] on this [PLOT]: OTHER	Inorganic(chemical)) fertilizers applied on the [CROP] on this [PLOT]: OTHER
V1156	s01a_q04__99	Inorganic(chemical)) fertilizers applied on the [CROP] on this [PLOT]: NONE OF THE ABOVE	Inorganic(chemical)) fertilizers applied on the [CROP] on this [PLOT]: NONE OF THE ABOVE
V1157	s01a_q05__16	Pesticides applied on the [CROP] on this [PLOT]: INSECTICIDES	Pesticides applied on the [CROP] on this [PLOT]: INSECTICIDES
V1158	s01a_q05__17	Pesticides applied on the [CROP] on this [PLOT]: HERBICIDE (SOLID)	Pesticides applied on the [CROP] on this [PLOT]: HERBICIDE (SOLID)
V1159	s01a_q05__18	Pesticides applied on the [CROP] on this [PLOT]: HERBICIDE (LIQUID)	Pesticides applied on the [CROP] on this [PLOT]: HERBICIDE (LIQUID)
V1160	s01a_q05__19	Pesticides applied on the [CROP] on this [PLOT]: FUNGICIDE	Pesticides applied on the [CROP] on this [PLOT]: FUNGICIDE
V1161	s01a_q05__20	Pesticides applied on the [CROP] on this [PLOT]: RODENTICIDE	Pesticides applied on the [CROP] on this [PLOT]: RODENTICIDE
V1162	s01a_q05__21	Pesticides applied on the [CROP] on this [PLOT]: PESTICIDES: OTHER	Pesticides applied on the [CROP] on this [PLOT]: PESTICIDES: OTHER
V1163	s01a_q05__99	Pesticides applied on the [CROP] on this [PLOT]: NONE OF THE ABOVE	Pesticides applied on the [CROP] on this [PLOT]: NONE OF THE ABOVE
V1164	s01a_q06__1	Month of Plantation of [CROP] in this [PLOT]: January 2022	Month of Plantation of [CROP] in this [PLOT]: January 2022
V1165	s01a_q06__2	Month of Plantation of [CROP] in this [PLOT]: February 2022	Month of Plantation of [CROP] in this [PLOT]: February 2022
V1166	s01a_q06__3	Month of Plantation of [CROP] in this [PLOT]: March 2022	Month of Plantation of [CROP] in this [PLOT]: March 2022
V1167	s01a_q06__4	Month of Plantation of [CROP] in this [PLOT]: April 2022	Month of Plantation of [CROP] in this [PLOT]: March 2022
V1168	s01a_q06__5	Month of Plantation of [CROP] in this [PLOT]: May 2022	Month of Plantation of [CROP] in this [PLOT]: May 2022
V1169	s01a_q06__6	Month of Plantation of [CROP] in this [PLOT]: June 2022	Month of Plantation of [CROP] in this [PLOT]: June 2022
V1170	s01a_q06__7	Month of Plantation of [CROP] in this [PLOT]: July 2022	Month of Plantation of [CROP] in this [PLOT]: July 2022
V1171	s01a_q06__8	Month of Plantation of [CROP] in this [PLOT]: August 2022	Month of Plantation of [CROP] in this [PLOT]: August 2022

ID	Name	Label	Question
V1172	s01a_q06__9	Month of Plantation of [CROP] in this [PLOT]: September 2022	Month of Plantation of [CROP] in this [PLOT]: September 2022
V1173	s01a_q06__10	Month of Plantation of [CROP] in this [PLOT]: October 2022	Month of Plantation of [CROP] in this [PLOT]: October 2022
V1174	s01a_q06__11	Month of Plantation of [CROP] in this [PLOT]: November 2022	Month of Plantation of [CROP] in this [PLOT]: November 2022
V1175	s01a_q06__12	Month of Plantation of [CROP] in this [PLOT]: December 2022	Month of Plantation of [CROP] in this [PLOT]: December 2022
V1176	s01a_q07	Did your holding harvest any of the [CROP] planted on this [PLOT] during the 2022/2023 agricultural season?	Did your holding harvest any of the [CROP] planted on this [PLOT] during the 2022/2023 agricultural season?
V1177	s01a_q08__1	Reason for not harvesting: TOO LITTLE RAIN/DROUGHT	Reason for not harvesting: TOO LITTLE RAIN/DROUGHT
V1178	s01a_q08__2	Reason for not harvesting: TOO MUCH RAIN/FLOOD	Reason for not harvesting: TOO MUCH RAIN/FLOOD
V1179	s01a_q08__3	Reason for not harvesting: RAIN CAME TOO EARLY	Reason for not harvesting: RAIN CAME TOO EARLY
V1180	s01a_q08__4	Reason for not harvesting: RAIN CAME TOO LATE	Reason for not harvesting: RAIN CAME TOO LATE
V1181	s01a_q08__5	Reason for not harvesting: ERRATIC/IRREGULAR RAINFALL	Reason for not harvesting: ERRATIC/IRREGULAR RAINFALL
V1182	s01a_q08__6	Reason for not harvesting: HAIL	Reason for not harvesting: HAIL
V1183	s01a_q08__7	Reason for not harvesting: FROST	Reason for not harvesting: FROST
V1184	s01a_q08__8	Reason for not harvesting: TOO MUCH WIND	Reason for not harvesting: TOO MUCH WIND
V1185	s01a_q08__9	Reason for not harvesting: PEST/DISEASE	Reason for not harvesting: PEST/DISEASE
V1186	s01a_q08__10	Reason for not harvesting: FIRE	Reason for not harvesting: FIRE
V1187	s01a_q08__11	Reason for not harvesting: DISAGREEMENT ON LAND OWNERSHIP	Reason for not harvesting: DISAGREEMENT ON LAND OWNERSHIP
V1188	s01a_q08__12	Reason for not harvesting: CROP THEFT	Reason for not harvesting: CROP THEFT
V1189	s01a_q08__13	Reason for not harvesting: UNABLE TO WORK ON THE FIELD DUE TO SICKNESS	Reason for not harvesting: UNABLE TO WORK ON THE FIELD DUE TO SICKNESS
V1190	s01a_q08__14	Reason for not harvesting: NO AVAILABLE LABOR	Reason for not harvesting: NO AVAILABLE LABOR
V1191	s01a_q08__15	Reason for not harvesting: NOT HARVEST SEASON	Reason for not harvesting: NOT HARVEST SEASON
V1192	s01a_q08__16	Reason for not harvesting: DELAYED/DEFERRED HARVEST	Reason for not harvesting: DELAYED/DEFERRED HARVEST
V1193	s01a_q08__888	Reason for not harvesting: OTHER	Reason for not harvesting: OTHER
V1194	s01a_q09__4	Month of harvest: April 2022	Month of harvest: April 2022
V1195	s01a_q09__5	Month of harvest: May 2022	Month of harvest: May 2022
V1196	s01a_q09__6	Month of harvest: June 2022	Month of harvest: June 2022
V1197	s01a_q09__7	Month of harvest: July 2022	Month of harvest: July 2022
V1198	s01a_q09__8	Month of harvest: August 2022	Month of harvest: August 2022
V1199	s01a_q09__9	Month of harvest: September 2022	Month of harvest: September 2022
V1200	s01a_q09__10	Month of harvest: October 2022	Month of harvest: October 2022
V1201	s01a_q09__11	Month of harvest: November 2022	Month of harvest: November 2022
V1202	s01a_q09__12	Month of harvest: December 2022	Month of harvest: December 2022
V1203	s01a_q09__13	Month of harvest: December 2022	Month of harvest: December 2022
V1204	s01a_q09__14	Month of harvest: February 2023	Month of harvest: February 2023
V1205	s01a_q10a	Harvested quantity in Kg for CONDITION/STATE 1	Harvested quantity in Kg for CONDITION/STATE 1

ID	Name	Label	Question
V1206	s01a_q10c	10c. Condition of the %rosteritle%?	10c. Condition of the [CROP]?
V1207	s01a_q10d	Harvested quantity in Kg for CONDITION/STATE 2	Harvested quantity in Kg for CONDITION/STATE 2
V1208	s01a_q10f	10f. Conditions of the %rosteritle%?	10f. Conditions of the [CROP]?
V1209	s01a_q11	Has your holding completed harvest of [CROP] from [PLOT]?	Has your holding completed harvest of [CROP] from [PLOT]?
V1210	s01a_q12	Is the area harvested of [CROP] on [PLOT] less than the area planted?	Is the area harvested of [CROP] on [PLOT] less than the area planted?
V1211	s01a_q13__1	Reason why Area harvested is less than area planted: Too little rain/drought	Reason why Area harvested is less than area planted: Too little rain/drought
V1212	s01a_q13__2	Reason why Area harvested is less than area planted: Too much rain/flood	Reason why Area harvested is less than area planted: Too much rain/flood
V1213	s01a_q13__3	Reason why Area harvested is less than area planted: Rain came too early	Reason why Area harvested is less than area planted: Rain came too early
V1214	s01a_q13__4	Reason why Area harvested is less than area planted: Rain came too late	Reason why Area harvested is less than area planted: Rain came too late
V1215	s01a_q13__5	Reason why Area harvested is less than area planted: Erratic/irregular rainfall	Reason why Area harvested is less than area planted: Erratic/irregular rainfall
V1216	s01a_q13__6	Reason why Area harvested is less than area planted: Hail	Reason why Area harvested is less than area planted: Hail
V1217	s01a_q13__7	Reason why Area harvested is less than area planted: Frost	Reason why Area harvested is less than area planted: Frost
V1218	s01a_q13__8	Reason why Area harvested is less than area planted: Too much wind	Reason why Area harvested is less than area planted: Too much wind
V1219	s01a_q13__9	Reason why Area harvested is less than area planted: Pest/disease	Reason why Area harvested is less than area planted: Pest/disease
V1220	s01a_q13__10	Reason why Area harvested is less than area planted: Fire	Reason why Area harvested is less than area planted: Fire
V1221	s01a_q13__12	Reason why Area harvested is less than area planted: Crop theft	Reason why Area harvested is less than area planted: Crop theft
V1222	s01a_q13__13	Reason why Area harvested is less than area planted: Unable to work on the field due to sickness	Reason why Area harvested is less than area planted: Unable to work on the field due to sickness
V1223	s01a_q13__14	Reason why Area harvested is less than area planted: No available labor	Reason why Area harvested is less than area planted: No available labor
V1224	s01a_q14	Approximately what percent of [PLOT] planted with [CROP] was harvested?	approximately what percent of [PLOT] planted with [CROP] was harvested?
V1225	s01a_q15	Approximately what percent of [PLOT] area planted with [CROP] do you expect to harvest in the 2022/2023 agricultural season?	Approximately what percent of [PLOT] area planted with [CROP] do you expect to harvest in the 2022/2023 agricultural season?
V1226	s01a_q16	Is there a portion of the area that wasn't harvested due to damages/shocks?	Is there a portion of the area that wasn't harvested due to damages/shocks?
V1227	s01a_q17__1	Why was the area not harvested?: TOO LITTLE RAIN/DROUGHT	Why was the area not harvested?: TOO LITTLE RAIN/DROUGHT
V1228	s01a_q17__2	Why was the area not harvested?: TOO MUCH RAIN/FLOOD	Why was the area not harvested?: TOO MUCH RAIN/FLOOD
V1229	s01a_q17__3	Why was the area not harvested?: RAIN CAME TOO EARLY	Why was the area not harvested?: RAIN CAME TOO EARLY
V1230	s01a_q17__4	Why was the area not harvested?: RAIN CAME TOO LATE	Why was the area not harvested?: RAIN CAME TOO LATE
V1231	s01a_q17__5	Why was the area not harvested?: ERRATIC/IRREGULAR RAINFALL	Why was the area not harvested?: ERRATIC/IRREGULAR RAINFALL
V1232	s01a_q17__6	Why was the area not harvested?: HAIL	Why was the area not harvested?: HAIL
V1233	s01a_q17__7	Why was the area not harvested?: FROST	Why was the area not harvested?: FROST

ID	Name	Label	Question
V1234	s01a_q17__8	Why was the area not harvested?: TOO MUCH WIND	Why was the area not harvested?: TOO MUCH WIND
V1235	s01a_q17__9	Why was the area not harvested?: PEST/DISEASE	Why was the area not harvested?: PEST/DISEASE
V1236	s01a_q17__10	Why was the area not harvested?: FIRE	Why was the area not harvested?: FIRE
V1237	s01a_q17__11	Why was the area not harvested?: DISAGREEMENT ON LAND OWNERSHIP	Why was the area not harvested?: DISAGREEMENT ON LAND OWNERSHIP
V1238	s01a_q17__12	Why was the area not harvested?: CROP THEFT	Why was the area not harvested?: CROP THEFT
V1239	s01a_q17__13	Why was the area not harvested?: UNABLE TO WORK ON THE FIELD DUE TO SICKNESS	Why was the area not harvested?: UNABLE TO WORK ON THE FIELD DUE TO SICKNESS
V1240	s01a_q17__14	Why was the area not harvested?: NO AVAILABLE LABOR	Why was the area not harvested?: NO AVAILABLE LABOR
V1241	s01a_q17__15	Why was the area not harvested?: NOT HARVEST SEASON	Why was the area not harvested?: NOT HARVEST SEASON
V1242	s01a_q17__16	Why was the area not harvested?: DELAYED/DEFERRED HARVEST	Why was the area not harvested?: DELAYED/DEFERRED HARVEST
V1243	s01a_q17__17	Why was the area not harvested?: DAMAGE DUE TO ANIMALS	Why was the area not harvested?: DAMAGE DUE TO ANIMALS
V1244	s01a_q17__999	Why was the area not harvested?: OTHER	Why was the area not harvested?: OTHER
V1245	s01a_q18	What percent of [PLOT] with [CROP] in the wasn't harvested due to the se shocks?	What percent of [PLOT] with [CROP] in the wasn't harvested due to the se shocks?
V1246	s01h_q03__10	VEGETABLE CROP: organic fertilizers applied: SOLID MANURE	VEGETABLE CROP: organic fertilizers applied: SOLID MANURE
V1247	s01h_q03__11	VEGETABLE CROP: organic fertilizers applied: LIQUID MANURE/SLURRY	VEGETABLE CROP: organic fertilizers applied: LIQUID MANURE/SLURRY
V1248	s01h_q03__12	VEGETABLE CROP: organic fertilizers applied: VEG MATERIAL & COMPOST	VEGETABLE CROP: organic fertilizers applied: VEG MATERIAL & COMPOST
V1249	s01h_q03__13	VEGETABLE CROP: organic fertilizers applied:STABILISED SEWAGE SLUDGE	VEGETABLE CROP: organic fertilizers applied:STABILISED SEWAGE SLUDGE
V1250	s01h_q03__14	VEGETABLE CROP: organic fertilizers applied: BIOSTIMULANT	VEGETABLE CROP: organic fertilizers applied: BIOSTIMULANT
V1251	s01h_q03__15	VEGETABLE CROP: organic fertilizers applied: OTHER	VEGETABLE CROP: organic fertilizers applied: OTHER
V1252	s01h_q03__99	VEGETABLE CROP: organic fertilizers applied: NONE OF THE ABOVE	VEGETABLE CROP: organic fertilizers applied: NONE OF THE ABOVE
V1253	s01h_q04__1	VEGETABLE CROP:inorganic (chemical) fertilizers applied: UREA	VEGETABLE CROP:inorganic (chemical) fertilizers applied: UREA
V1254	s01h_q04__2	VEGETABLE CROP:inorganic (chemical) fertilizers applied: OTH NITROGENOUS FERTILI	VEGETABLE CROP:inorganic (chemical) fertilizers applied: OTH NITROGENOUS FERTILI
V1255	s01h_q04__3	VEGETABLE CROP:inorganic (chemical) fertilizers applied: SUPERPHOSPHATES (ABOVE 35% OF P2O5)	VEGETABLE CROP:inorganic (chemical) fertilizers applied: SUPERPHOSPHATES (ABOVE 35% OF P2O5)
V1256	s01h_q04__4	VEGETABLE CROP:inorganic (chemical) fertilizers applied: OTH. PHOSPHATIC FERTILI	VEGETABLE CROP:inorganic (chemical) fertilizers applied: OTH. PHOSPHATIC FERTILI
V1257	s01h_q04__5	VEGETABLE CROP:inorganic (chemical) fertilizers applied: POTASSIUM CHLORIDE (MOP	VEGETABLE CROP:inorganic (chemical) fertilizers applied: POTASSIUM CHLORIDE (MOP
V1258	s01h_q04__6	VEGETABLE CROP:inorganic (chemical) fertilizers applied: OT POTASSIC FERTILISER	VEGETABLE CROP:inorganic (chemical) fertilizers applied: OT POTASSIC FERTILISER
V1259	s01h_q04__7	VEGETABLE CROP:inorganic (chemical) fertilizers applied: NPK COMPOUND	VEGETABLE CROP:inorganic (chemical) fertilizers applied: NPK COMPOUND
V1260	s01h_q04__8	VEGETABLE CROP:inorganic (chemical) fertilizers applied: DIAMMONIUM PHOSPHATE(DA	VEGETABLE CROP:inorganic (chemical) fertilizers applied: DIAMMONIUM PHOSPHATE(DA

ID	Name	Label	Question
V1261	s01h_q04__9	VEGETABLE CROP:inorganic (chemical) fertilizers applied: OTHER	VEGETABLE CROP:inorganic (chemical) fertilizers applied: OTHER
V1262	s01h_q04__99	VEGETABLE CROP:inorganic (chemical) fertilizers applied: NONE OF THE ABOVE	VEGETABLE CROP:inorganic (chemical) fertilizers applied: NONE OF THE ABOVE
V1263	s01h_q05__16	VEGETABLE CROP: Pesticide: INSECTICIDES	VEGETABLE CROP: Pesticide: INSECTICIDES
V1264	s01h_q05__17	VEGETABLE CROP: Pesticide: HERBICIDE (SOLID)	VEGETABLE CROP: Pesticide: HERBICIDE (SOLID)
V1265	s01h_q05__18	VEGETABLE CROP: Pesticide: HERBICIDE (LIQUID)	VEGETABLE CROP: Pesticide: HERBICIDE (LIQUID)
V1266	s01h_q05__19	VEGETABLE CROP: Pesticide: FUNGICIDE	VEGETABLE CROP: Pesticide: FUNGICIDE
V1267	s01h_q05__20	VEGETABLE CROP: Pesticide: RODENTICIDE	VEGETABLE CROP: Pesticide: RODENTICIDE
V1268	s01h_q05__21	VEGETABLE CROP: Pesticide: PESTICIDES: OTHER	VEGETABLE CROP: Pesticide: PESTICIDES: OTHER
V1269	s01h_q05__99	VEGETABLE CROP: Pesticide: NONE OF THE ABOVE	VEGETABLE CROP: Pesticide: NONE OF THE ABOVE
V1270	s01h_q06	How many planting cycles of CROP on PLOT did you perform during the 2022/2023 agricultural season?	How many planting cycles of CROP on PLOT did you perform during the 2022/2023 agricultural season?
V1271	s01h_q07__1	VEGETABLE CROP: month of plantation: January 2022	VEGETABLE CROP: month of plantation: January 2022
V1272	s01h_q07__2	VEGETABLE CROP: month of plantation: February 2022	VEGETABLE CROP: month of plantation: February 2022
V1273	s01h_q07__3	VEGETABLE CROP: month of plantation: March 2022	VEGETABLE CROP: month of plantation: March 2022
V1274	s01h_q07__4	VEGETABLE CROP: month of plantation: April 2022	VEGETABLE CROP: month of plantation: April 2022
V1275	s01h_q07__5	VEGETABLE CROP: month of plantation: May 2022	VEGETABLE CROP: month of plantation: May 2022
V1276	s01h_q07__6	VEGETABLE CROP: month of plantation: June 2022	VEGETABLE CROP: month of plantation: June 2022
V1277	s01h_q07__7	VEGETABLE CROP: month of plantation: July 2022	VEGETABLE CROP: month of plantation: July 2022
V1278	s01h_q07__8	VEGETABLE CROP: month of plantation: August 2022	VEGETABLE CROP: month of plantation: August 2022
V1279	s01h_q07__9	VEGETABLE CROP: month of plantation: September 2022	VEGETABLE CROP: month of plantation: September 2022
V1280	s01h_q07__10	VEGETABLE CROP: month of plantation: October 2022	VEGETABLE CROP: month of plantation: October 2022
V1281	s01h_q07__11	VEGETABLE CROP: month of plantation: November 2022	VEGETABLE CROP: month of plantation: November 2022
V1282	s01h_q07__12	VEGETABLE CROP: month of plantation: December 2022	VEGETABLE CROP: month of plantation: December 2022
V1283	s01h_q08	Did your holding harvest any of the [CROP] planted on this [PLOT] during the 2022/2023 agricultural season?	Did your holding harvest any of the [CROP] planted on this [PLOT] during the 2022/2023 agricultural season?
V1284	s01h_q09__1	VEGETABLE CROP: Reason for not harvesting: TOO LITTLE RAIN/DROUGHT	VEGETABLE CROP: Reason for not harvesting: TOO LITTLE RAIN/DROUGHT
V1285	s01h_q09__2	VEGETABLE CROP: Reason for not harvesting: TOO MUCH RAIN/FLOOD	VEGETABLE CROP: Reason for not harvesting: TOO MUCH RAIN/FLOOD
V1286	s01h_q09__3	VEGETABLE CROP: Reason for not harvesting: RAIN CAME TOO EARLY	VEGETABLE CROP: Reason for not harvesting: RAIN CAME TOO EARLY
V1287	s01h_q09__4	VEGETABLE CROP: Reason for not harvesting: RAIN CAME TOO LATE	VEGETABLE CROP: Reason for not harvesting: RAIN CAME TOO LATE

ID	Name	Label	Question
V1288	s01h_q09__5	VEGETABLE CROP: Reason for not harvesting: ERRATIC/IRREGULAR RAINFALL	VEGETABLE CROP: Reason for not harvesting: ERRATIC/IRREGULAR RAINFALL
V1289	s01h_q09__6	VEGETABLE CROP: Reason for not harvesting: HAIL	VEGETABLE CROP: Reason for not harvesting: HAIL
V1290	s01h_q09__7	VEGETABLE CROP: Reason for not harvesting: FROST	VEGETABLE CROP: Reason for not harvesting: FROST
V1291	s01h_q09__8	VEGETABLE CROP: Reason for not harvesting: TOO MUCH WIND	VEGETABLE CROP: Reason for not harvesting: TOO MUCH WIND
V1292	s01h_q09__9	VEGETABLE CROP: Reason for not harvesting: PEST/DISEASE	VEGETABLE CROP: Reason for not harvesting: PEST/DISEASE
V1293	s01h_q09__10	VEGETABLE CROP: Reason for not harvesting: FIRE	VEGETABLE CROP: Reason for not harvesting: FIRE
V1294	s01h_q09__11	VEGETABLE CROP: Reason for not harvesting: DISAGREEMENT ON LAND OWNERSHIP	VEGETABLE CROP: Reason for not harvesting: DISAGREEMENT ON LAND OWNERSHIP
V1295	s01h_q09__12	VEGETABLE CROP: Reason for not harvesting: CROP THEFT	VEGETABLE CROP: Reason for not harvesting: CROP THEFT
V1296	s01h_q09__13	VEGETABLE CROP: Reason for not harvesting: UNABLE TO WORK ON THE FIELD DUE TO SICKNESS	VEGETABLE CROP: Reason for not harvesting: UNABLE TO WORK ON THE FIELD DUE TO SICKNESS
V1297	s01h_q09__14	VEGETABLE CROP: Reason for not harvesting: NO AVAILABLE LABOR	VEGETABLE CROP: Reason for not harvesting: NO AVAILABLE LABOR
V1298	s01h_q09__15	VEGETABLE CROP: Reason for not harvesting: NOT HARVEST SEASON	VEGETABLE CROP: Reason for not harvesting: NOT HARVEST SEASON
V1299	s01h_q09__16	VEGETABLE CROP: Reason for not harvesting: DELAYED/DEFERRED HARVEST	VEGETABLE CROP: Reason for not harvesting: DELAYED/DEFERRED HARVEST
V1300	s01h_q09__888	VEGETABLE CROP: Reason for not harvesting: OTHER	VEGETABLE CROP: Reason for not harvesting: OTHER
V1301	s01h_q10__4	VEGETABLE CROP: month of harvest: April 2022	VEGETABLE CROP: month of harvest: April 2022
V1302	s01h_q10__5	VEGETABLE CROP: month of harvest: May 2022	VEGETABLE CROP: month of harvest: May 2022
V1303	s01h_q10__6	VEGETABLE CROP: month of harvest: June 2022	VEGETABLE CROP: month of harvest: June 2022
V1304	s01h_q10__7	VEGETABLE CROP: month of harvest: July 2022	VEGETABLE CROP: month of harvest: July 2022
V1305	s01h_q10__8	VEGETABLE CROP: month of harvest: August 2022	VEGETABLE CROP: month of harvest: August 2022
V1306	s01h_q10__9	VEGETABLE CROP: month of harvest: September 2022	VEGETABLE CROP: month of harvest: September 2022
V1307	s01h_q10__10	VEGETABLE CROP: month of harvest: October 2022	VEGETABLE CROP: month of harvest: October 2022
V1308	s01h_q10__11	VEGETABLE CROP: month of harvest: November 2022	VEGETABLE CROP: month of harvest: November 2022
V1309	s01h_q10__12	VEGETABLE CROP: month of harvest: December 2022	VEGETABLE CROP: month of harvest: December 2022
V1310	s01h_q10__13	VEGETABLE CROP: month of harvest: January 2023	VEGETABLE CROP: month of harvest: January 2023
V1311	s01h_q10__14	VEGETABLE CROP: month of harvest: February 2023	VEGETABLE CROP: month of harvest: February 2023
V1312	s01h_q11	Is the [PLOT] where [CROP] was planted divided into beds?	Is the [PLOT] where [CROP] was planted divided into beds?
V1313	s01h_q12	On average, how many beds of [CROP] on plot did you cultivate in each planting during the 2022/2023 agricultural season?	On average, how many beds of [CROP] on plot did you cultivate in each planting during the 2022/2023 agricultural season?

ID	Name	Label	Question
V1314	s01h_q13	What is the average size of a bed? (SQUAREMETERS)	What is the average size of a bed? (SQUAREMETERS)
V1315	s01h_q14a	VEGETABLE CROP: Average Harvested quantity (Kg) in each bed STATE 1	VEGETABLE CROP: Average Harvested quantity (Kg) in each bed STATE 1
V1316	s01h_q14c	Condition of the crop	Condition of the crop
V1317	s01h_q14d	How much on average did your holding harvest in each bed during the rainy season?	How much on average did your holding harvest in each bed during the rainy season?
V1318	s01h_q14f	Condition of the crop	Condition of the crop
V1319	s01h_q15a	VEGETABLE CROP: Total harvested quantity(Kg) STATE 1	VEGETABLE CROP: Total harvested quantity(Kg) STATE 1
V1320	s01h_q15c	Condition of the crop	Condition of the crop
V1321	s01h_q15d	VEGETABLE CROP: Total harvested quantity(Kg) STATE 2	VEGETABLE CROP: Total harvested quantity(Kg) STATE 2
V1322	s01h_q15f	Condition of the crop	Condition of the crop
V1323	s01h_q16	Has your holding completed harvest of [CROP] from [PLOT]	Has your holding completed harvest of [CROP] from [PLOT]?
V1324	s01h_q17	Is the area harvested of [CROP] on [PLOT] less than the area planted?	Is the area harvested of [CROP] on [PLOT] less than the area planted?
V1325	s01h_q18__1	why harvested area is less than planted area: TOO LITTLE RAIN/DROUGHT	why harvested area is less than planted area: TOO LITTLE RAIN/DROUGHT
V1326	s01h_q18__2	why harvested area is less than planted area: TOO MUCH RAIN/FLOOD	why harvested area is less than planted area: TOO MUCH RAIN/FLOOD
V1327	s01h_q18__3	why harvested area is less than planted area: RAIN CAME TOO EARLY	why harvested area is less than planted area: RAIN CAME TOO EARLY
V1328	s01h_q18__4	why harvested area is less than planted area: RAIN CAME TOO LATE	why harvested area is less than planted area: RAIN CAME TOO LATE
V1329	s01h_q18__5	why harvested area is less than planted area: ERRATIC/IRREGULAR RAINFALL	why harvested area is less than planted area: ERRATIC/IRREGULAR RAINFALL
V1330	s01h_q18__6	why harvested area is less than planted area: HAIL	why harvested area is less than planted area: HAIL
V1331	s01h_q18__7	why harvested area is less than planted area: FROST	why harvested area is less than planted area: FROST
V1332	s01h_q18__8	why harvested area is less than planted area: TOO MUCH WIND	why harvested area is less than planted area: TOO MUCH WIND
V1333	s01h_q18__9	why harvested area is less than planted area: PEST/DISEASE	why harvested area is less than planted area: PEST/DISEASE
V1334	s01h_q18__10	why harvested area is less than planted area: FIRE	why harvested area is less than planted area: FIRE
V1335	s01h_q18__11	why harvested area is less than planted area: DISAGREEMENT ON LAND OWNERSHIP	why harvested area is less than planted area: DISAGREEMENT ON LAND OWNERSHIP
V1336	s01h_q18__12	why harvested area is less than planted area: CROP THEFT	why harvested area is less than planted area: CROP THEFT
V1337	s01h_q18__13	why harvested area is less than planted area: UNABLE TO WORK ON THE FIELD DUE TO SICKNESS	why harvested area is less than planted area: UNABLE TO WORK ON THE FIELD DUE TO SICKNESS
V1338	s01h_q18__14	why harvested area is less than planted area: NO AVAILABLE LABOR	why harvested area is less than planted area: NO AVAILABLE LABOR
V1339	s01h_q18__15	why harvested area is less than planted area: NOT HARVEST SEASON	why harvested area is less than planted area: NOT HARVEST SEASON
V1340	s01h_q18__16	why harvested area is less than planted area: DELAYED/DEFERRED HARVEST	why harvested area is less than planted area: DELAYED/DEFERRED HARVEST
V1341	s01h_q18__17	why harvested area is less than planted area: DAMAGE DUE TO ANIMALS	why harvested area is less than planted area: DAMAGE DUE TO ANIMALS

ID	Name	Label	Question
V1342	s01h_q18__999	why harvested area is less than planted area: OTHER	why harvested area is less than planted area: OTHER
V1343	s01h_q19	Approximately what percent of [PLOT] planted with [CROP] was harvested?	Approximately what percent of [PLOT] planted with [CROP] was harvested?
V1344	s01h_q20	Approximately what percent of [PLOT] with [CROP] do you expect to harvest in the 2022/2023 agricultural season?	Approximately what percent of [PLOT] with [CROP] do you expect to harvest in the 2022/2023 agricultural season?
V1345	s01h_q21	Is there a portion of the area that wasn't harvested due to damages/shocks?	Is there a portion of the area that wasn't harvested due to damages/shocks?
V1346	s01h_q22__1	Why was the area not harvested?: TOO LITTLE RAIN/DROUGHT	Why was the area not harvested?: TOO LITTLE RAIN/DROUGHT
V1347	s01h_q22__2	Why was the area not harvested?: TOO MUCH RAIN/FLOOD	Why was the area not harvested?: TOO MUCH RAIN/FLOOD
V1348	s01h_q22__3	Why was the area not harvested?: RAIN CAME TOO EARLY	Why was the area not harvested?: RAIN CAME TOO EARLY
V1349	s01h_q22__4	Why was the area not harvested?: RAIN CAME TOO LATE	Why was the area not harvested?: RAIN CAME TOO LATE
V1350	s01h_q22__5	Why was the area not harvested?: ERRATIC/IRREGULAR RAINFALL	Why was the area not harvested?: ERRATIC/IRREGULAR RAINFALL
V1351	s01h_q22__6	Why was the area not harvested?: HAIL	Why was the area not harvested?: HAIL
V1352	s01h_q22__7	Why was the area not harvested?: FROST	Why was the area not harvested?: FROST
V1353	s01h_q22__8	Why was the area not harvested?: TOO MUCH WIND	Why was the area not harvested?: TOO MUCH WIND
V1354	s01h_q22__9	Why was the area not harvested?: PEST/DISEASE	Why was the area not harvested?: PEST/DISEASE
V1355	s01h_q22__10	Why was the area not harvested?: FIRE	Why was the area not harvested?: FIRE
V1356	s01h_q22__11	Why was the area not harvested?: DISAGREEMENT ON LAND OWNERSHIP	Why was the area not harvested?: DISAGREEMENT ON LAND OWNERSHIP
V1357	s01h_q22__12	Why was the area not harvested?: CROP THEFT	Why was the area not harvested?: CROP THEFT
V1358	s01h_q22__13	Why was the area not harvested?: UNABLE TO WORK ON THE FIELD DUE TO SICKNESS	Why was the area not harvested?: UNABLE TO WORK ON THE FIELD DUE TO SICKNESS
V1359	s01h_q22__14	Why was the area not harvested?: NO AVAILABLE LABOR	Why was the area not harvested?: NO AVAILABLE LABOR
V1360	s01h_q22__15	Why was the area not harvested?: NOT HARVEST SEASON	Why was the area not harvested?: NOT HARVEST SEASON
V1361	s01h_q22__16	Why was the area not harvested?: DELAYED/DEFERRED HARVEST	Why was the area not harvested?: DELAYED/DEFERRED HARVEST
V1362	s01h_q22__17	Why was the area not harvested?: DAMAGE DUE TO ANIMALS	Why was the area not harvested?: DAMAGE DUE TO ANIMALS
V1363	s01h_q22__999	Why was the area not harvested?: OTHER	Why was the area not harvested?: OTHER
V1364	s01h_q23	Approximately what percent of [PLOT] area with [CROP] wasn't harvested due to the shocks?	Approximately what percent of [PLOT] area with [CROP] wasn't harvested due to the shocks?
V1365	s02_q16c	GPS MEASURE area of this PLOT (SQUARE METERS)	GPS MEASURE area of this PLOT (SQUARE METERS)
V1366	s02a_q06	PC (PERMANENT CROP): Number of rees/stand/plants in production in the 2022/2023 agricultural year?	PC (PERMANENT CROP): Number of rees/stand/plants in production in the 2022/2023 agricultural year?
V1367	s02a_q07	Did your holding harvest Crop planted on this plot during the 2022/2023 agricultural year?	Did your holding harvest Crop planted on this plot during the 2022/2023 agricultural year?
V1368	s02a_q11a	PC-QUanrtity harvested (Kg)	PC-QUanrtity harvested (Kg)
V1369	s02a_q11c	What was the condition of the crop?	What was the condition of the crop?

ID	Name	Label	Question
V1370	planted_area	planted area in square meter (m ²)	planted area in square meter (m ²)
V1371	harvest_qty	Total quantity harvested in Kg	Total quantity harvested in Kg
V1372	harvested_area	harvested area in square meter(m ²)	harvested area in square meter(m ²)

total: 248

Data file: 5_Harvest_mainSeason

This dataset contains the harvested quantity of cultivated crops.

Cases: 334133

variables: 68

variables

ID	Name	Label	Question
V1373	hhid	HOUSEHOLD ID	HOUSEHOLD ID
V1374	zone_id	Zone	Zone
V1375	state_id	STATE	STATE
V1376	lga	LGA	LGA
V1377	sector	sector	sector
V1378	final_weight	Sampling HH weight	
V1379	s01b_harvestedCrops__id	Id in s01b_harvestedCrops	Id in s01b_harvestedCrops
V1380	s01b_q02	Did your household sell any unprocessed [CROP] since the harvest?	Did your household sell any unprocessed [CROP] since the harvest?
V1381	s01b_q03a	Harvested quantity sold (in Kg)sold in unprocessed form?	Harvested quantity sold (in Kg)sold in unprocessed form?
V1382	s01b_q03c	What was the condition of the crop?	What was the condition of the crop?
V1383	s01b_q05__0	ID1 HH member who decided what to do with earnings from the sale of unprocessed	ID1 HH member who decided what to do with earnings from the sale of unprocessed
V1384	s01b_q05__1	ID2 HH member who decided what to do with earnings from the sale of unprocessed	ID2 HH member who decided what to do with earnings from the sale of unprocessed
V1385	s01b_q06a	Harvested quantity consumed (in Kg)	Harvested quantity consumed (in Kg)
V1386	s01b_q06c	What was the condition of the crop?	What was the condition of the crop?
V1387	s01b_q07a	Harvested quantity given out as gift to other HH (in Kg)	Harvested quantity given out as gift to other HH (in Kg)
V1388	s01b_q07c	What was the condition of the crop?	What was the condition of the crop?
V1389	s01b_q08a	Harvested quantity consumed given out as reimbursements for labour (in Kg)	Harvested quantity consumed given out as reimbursements for labour (in Kg)
V1390	s01b_q08c	What was the condition of the crop?	What was the condition of the crop?
V1391	s01b_q09a	Harvested quantity used for animal feed (in Kg)	Harvested quantity used for animal feed (in Kg)
V1392	s01b_q09c	What was the condition of the crop?	What was the condition of the crop?
V1393	s01b_q10a	How much of the harvest has been used as seeds for the upcoming cropping season?	How much of the harvest has been used as seeds for the upcoming cropping season?
V1394	s01b_q10c	What was the condition of the crop?	What was the condition of the crop?
V1395	s01b_q11	Were there losses during/after harvest, during post-harvest, transport & storage?	Were there losses during/after harvest, during post-harvest, transport & storage?
V1396	s01b_q12a	Harvested quantity lost during the harvest (in Kg)	Harvested quantity lost during the harvest (in Kg)
V1397	s01b_q12c	What was the condition of the crop?	What was the condition of the crop?
V1398	s01b_q12d	What % of the crop was lost during the harvest?	What % of the crop was lost during the harvest?
V1399	s01b_q13__1	What were the reasons for loss:SPILLAGE	What were the reasons for loss:SPILLAGE
V1400	s01b_q13__2	What were the reasons for loss:PILFERAGE	What were the reasons for loss:PILFERAGE
V1401	s01b_q13__3	What were the reasons for loss:RODENTS/BIRDS	What were the reasons for loss:RODENTS/BIRDS

ID	Name	Label	Question
V1402	s01b_q13__4	What were the reasons for loss:OTHER PESTS	What were the reasons for loss:OTHER PESTS
V1403	s01b_q13__5	What were the reasons for loss:DELAYED HARVEST	What were the reasons for loss:DELAYED HARVEST
V1404	s01b_q13__6	What were the reasons for loss:OTHER CAUSES	What were the reasons for loss:OTHER CAUSES
V1405	s01b_q14a	Were there losses during/after harvest, during post-harvest, transport & storage?	
V1406	s01b_q14c	What was the condition of the crop?	What was the condition of the crop?
V1407	s01b_q14d	What % of the crop was lost during the post-harvesting activities and transport?	What % of the crop was lost during the post-harvesting activities and transport?
V1408	s01b_q15__1	What were the reasons for loss:SPILLAGE	What were the reasons for loss:SPILLAGE
V1409	s01b_q15__2	What were the reasons for loss:PILFERAGE	What were the reasons for loss:PILFERAGE
V1410	s01b_q15__3	What were the reasons for loss:RODENTS/ BIRDS	What were the reasons for loss:RODENTS/ BIRDS
V1411	s01b_q15__4	What were the reasons for loss:MOULDS	What were the reasons for loss:MOULDS
V1412	s01b_q15__5	What were the reasons for loss:OTHER PESTS	What were the reasons for loss:OTHER PESTS
V1413	s01b_q15__6	What were the reasons for loss:WET GRAIN	What were the reasons for loss:WET GRAIN
V1414	s01b_q15__7	What were the reasons for loss:IMPROPER USE OF THE THRESHER	What were the reasons for loss:IMPROPER USE OF THE THRESHER
V1415	s01b_q15__8	What were the reasons for loss:IMPROPER USE OF THE CLEANING MACHINE	What were the reasons for loss:IMPROPER USE OF THE CLEANING MACHINE
V1416	s01b_q15__9	What were the reasons for loss:IMPROPER DRYING FACILITIES	What were the reasons for loss:IMPROPER DRYING FACILITIES
V1417	s01b_q15__10	What were the reasons for loss:CLIMATIC CONDITION	What were the reasons for loss:CLIMATIC CONDITION
V1418	s01b_q15__11	What were the reasons for loss:OTHER	What were the reasons for loss:OTHER
V1419	s01b_q16a	Harvested quantity lost during the post-harvest (in Kg)	Harvested quantity lost during the post-harvest (in Kg)
V1420	s01b_q16c	What was the condition of the crop?	What was the condition of the crop?
V1421	s01b_q16d	What % of the crop was lost during storage?	What % of the crop was lost during storage?
V1422	s01b_q17__1	What were the reasons for loss:SPILLAGE	What were the reasons for loss:SPILLAGE
V1423	s01b_q17__2	What were the reasons for loss:RODENTS/ BIRDS	What were the reasons for loss:RODENTS/ BIRDS
V1424	s01b_q17__3	What were the reasons for loss:MOULDS	What were the reasons for loss:MOULDS
V1425	s01b_q17__4	What were the reasons for loss:OTHER PESTS	What were the reasons for loss:OTHER PESTS
V1426	s01b_q17__5	What were the reasons for loss:CLIMATIC CONDITION	What were the reasons for loss:CLIMATIC CONDITION
V1427	s01b_q17__6	What were the reasons for loss:OTHER CAUSES	What were the reasons for loss:OTHER CAUSES
V1428	s01b_q18a	Harvested quantity lost during storage (in Kg)	Harvested quantity lost during storage (in Kg)
V1429	s01b_q18c	What was the condition of the crop?	What was the condition of the crop?
V1430	s01b_q19a	Harvested quantity processed (in Kg)	
V1431	s01b_q19c	What was the condition of the crop?	What was the condition of the crop?
V1432	s01b_q20	Do you have any of the [CROP] harvested in unprocessed form in storage now?	Do you have any of the [CROP] harvested in unprocessed form in storage now?
V1433	s01b_q21a	Harvested quantity stored in unprocessed form (in Kg)	Harvested quantity stored in unprocessed form (in Kg)

ID	Name	Label	Question
V1434	s01b_q21c	What was the condition of the crop?	What was the condition of the crop?
V1435	s01b_q22	What percentage of the stored [CROP] harvest is for consuming as food in your HH	What percentage of the stored [CROP] harvest is for consuming as food in your HH?
V1436	s01b_q23	What percentage of the stored [CROP] harvest is for selling	What percentage of the stored [CROP] harvest is for selling?
V1437	s01b_q24	What percentage of the stored [CROP] harvest is for planting as seed	What percentage of the stored [CROP] harvest is for planting as seed?
V1438	s01b_q25	What percentage of the stored [CROP] harvest is for rendering payment in-kind	What percentage of the stored [CROP] harvest is for rendering payment in-kind?
V1439	s01b_q26	What percentage of the stored [CROP] harvest is for animal feeding	What percentage of the stored [CROP] harvest is for animal feeding?
V1440	s01b_q27	What percentage of the stored [CROP] harvest is for any other reason	What percentage of the stored [CROP] harvest is for any other reason?

total: 68

Data file: 6_Permanent_Crops

The dataset contains the fertilizers, pesticides, insecticides or herbicides used

Cases: 99775

variables: 75

variables

ID	Name	Label	Question
V1441	hhid	Household ID	
V1442	zone_id	Zone	Zone
V1443	state_id	STATE	STATE
V1444	lga	LGA	LGA
V1445	sector	sector	sector
V1446	final_weight	Sampling HH weight	
V1447	s02_plotRoster__id	Plot ID	Plot ID
V1448	s02a_cropRoster__id	Id in s02a_cropRoster	Id in s02a_cropRoster
V1449	s02a_q02	Did you plant any new [CROP] on [PLOT] during the [AG YEAR]?	Did you plant any new [CROP] on [PLOT] during the [AG YEAR]?
V1450	s02a_q03__10	Organic fertilizer applied to crop on plot:SOLID MANURE	Which Organic fertilizer applied to crop on plot:SOLID MANURE
V1451	s02a_q03__11	Organic fertilizer applied to crop on this plot:LIQUID MANURE/SLURRY	Which Organic fertilizer applied to crop on this plot:LIQUID MANURE/SLURRY
V1452	s02a_q03__12	Organic fertilizer applied to crop on plot:VEG MATERIAL & COMPOST	Which Organic fertilizer applied to crop on plot:VEG MATERIAL & COMPOST
V1453	s02a_q03__13	Organic fertilizer applied to crop on plot:STABILISED SEWAGESLUDGE	Which Organic fertilizer applied to crop on plot:STABILISED SEWAGESLUDGE
V1454	s02a_q03__14	Organic fertilizer applied to crop on plot:BIOSTIMULANT	Which Organic fertilizer applied to crop on plot:BIOSTIMULANT
V1455	s02a_q03__15	Organic fertilizer applied to crop on plot:OTHER(SPECIFY)	Which Organic fertilizer applied to crop on plot:OTHER(SPECIFY)
V1456	s02a_q03__99	Organic fertilizer applied to crop on plot:NONE OFTHEABOVE	Which Organic fertilizer applied to crop on plot:NONE OF THE ABOVE
V1457	s02a_q04__1	Inorganic fertilizer applied to Crop on plot:UREA	Which Inorganic fertilizer applied to Crop on plot:UREA
V1458	s02a_q04__2	Inorganic fertilizer applied to Crop on plot:NITROGENOUS FERTILISER	Which Inorganic fertilizer applied to Crop on plot:NITROGENOUS FERTILISER
V1459	s02a_q04__3	Inorganic fertilizer applied to Crop on plot:SUPERPHOSPHATES	Which Inorganic fertilizer applied to Crop on plot:SUPERPHOSPHATES
V1460	s02a_q04__4	Inorganic fertilizer applied to Crop on plot:PHOSPHATIC FERTILISER	Which Inorganic fertilizer applied to Crop on plot:PHOSPHATIC FERTILISER
V1461	s02a_q04__5	Inorganic fertilizer applied to Crop on plot:POTASSIUM CHLORIDE(MOP)	Which Inorganic fertilizer applied to Crop on plot:POTASSIUM CHLORIDE(MOP)
V1462	s02a_q04__6	Inorganic fertilizer applied to Crop on plot:OTPOTASSICFERTILISER	Which Inorganic fertilizer applied to Crop on plot:OTPOTASSICFERTILISER
V1463	s02a_q04__7	Inorganic fertilizer applied to crop on plot:NPKCOMPOUND	Which Inorganic fertilizer applied to crop on plot:NPKCOMPOUND
V1464	s02a_q04__8	Inorganic fertilizer applied to crop on:DIAMMONIUM PHOSPHATE(DAP)	Which Inorganic fertilizer applied to crop on:DIAMMONIUM PHOSPHATE(DAP)
V1465	s02a_q04__9	Inorganic fertilizer applied to crop on plot:OTHER(SPECIFY)	Which Inorganic fertilizer applied to crop on plot:OTHER(SPECIFY)

ID	Name	Label	Question
V1466	s02a_q04__99	Inorganic fertilizer applied to crop on plot:NONE OFTHEABOVE	Which Inorganic fertilizer applied to crop on plot:NONE OFTHEABOVE
V1467	s02a_q05__16	Pesticide applied to crop on plot during AgYear:INSECTICIDES	Which Pesticide applied to crop on plot during AgYear:INSECTICIDES
V1468	s02a_q05__17	Pesticide applied to crop on plot during AgYear:HERBICIDE SOLID	Which Pesticide applied to crop on plot during AgYear:HERBICIDE SOLID
V1469	s02a_q05__18	NULL	
V1470	s02a_q05__19	Pesticide applied to crop on plot during AgYear:FUNGICIDE	Which Pesticide applied to crop on plot during AgYear:FUNGICIDE
V1471	s02a_q05__20	Pesticide applied to crop on plot during AgYear:RODENTICIDE	Which Pesticide applied to crop on plot during AgYear:RODENTICIDE
V1472	s02a_q05__21	Pesticide applied to crop on plot during AgYear:OTHER PESTICIDES	Which Pesticide applied to crop on plot during AgYear:OTHER PESTICIDES
V1473	s02a_q05__99	Pesticide applied to crop on plot during AgYear:NONE OFTHEABOVE	Which Pesticide applied to crop on plot during AgYear:NONE OFTHEABOVE
V1474	s02a_q06	How many %rosteritle% trees/stand/plants were in production on PLOT?	How many %rosteritle% trees/stand/plants were in production on PLOT?
V1475	s02a_q07	Did your holding harvest Crop planted on this plot	Did your holding harvest Crop planted on this plot?
V1476	s02a_q08__99	Month of harvest crop on plot during AgYear:CONTINUOUS HARVEST	Month of harvest crop on plot during AgYear:CONTINUOUS HARVEST
V1477	s02a_q08__3	Month of harvest crop on plot during AgYear:March 2022	Which Month did you harvest crop on plot during AgYear:March 2022
V1478	s02a_q08__4	Month of harvest crop on plot during AgYear:April 2022	Which Month did you harvest crop on plot during AgYear::April 2022
V1479	s02a_q08__5	Month of harvest crop on plot during AgYear:May 2022	Which Month did you harvest crop on plot during AgYear:May 2022
V1480	s02a_q08__6	Month of harvest crop on plot during AgYear:June 2022	Which Month did you harvest crop on plot during AgYear:June 2022
V1481	s02a_q08__7	Month of harvest crop on plot during AgYear:July 2022	Which Month did you harvest crop on plot during AgYear:July 2022
V1482	s02a_q08__8	Month of harvest crop on plot during AgYear:August 2022	Which Month did you harvest crop on plot during AgYear:August 2022
V1483	s02a_q08__9	Month of harvest crop on plot during AgYear:September 2022	Which Month did you harvest crop on plot during AgYear:September 2022
V1484	s02a_q08__10	Month of harvest crop on plot during AgYear:October 2022	Which Month did you harvest crop on plot during AgYear:October 2022
V1485	s02a_q08__11	Month of harvest crop on plot during AgYear:November 2022	Which Month did you harvest crop on plot during AgYear:November 2022
V1486	s02a_q08__12	Month of harvest crop on plot during AgYear:December 2022	Which Month did you harvest crop on plot during AgYear:December 2022
V1487	s02a_q08__13	Month of harvest crop on plot during AgYear:January 2023	Which Month did you harvest crop on plot during AgYear:January 2023
V1488	s02a_q08__14	Month of harvest crop on plot during AgYear:February 2023	Which Month did you harvest crop on plot during AgYear:February 2023
V1489	s02a_q09	In the last harvest period, were there any losses of Crop before the harvest	In the last harvest period, were there any losses of Crop before the harvest?
V1490	s02a_q10__1	Reason for losses before harvest:Too little rain/drought	Why were the losses before harvest? Too little rain/drought
V1491	s02a_q10__2	Reason for losses before harvest:Too much rain/flood	Why were the losses before harvest? Too much rain/flood
V1492	s02a_q10__3	Reason for losses before harvest:Rain came too early	Why were the losses before harvest? Rain came too early

ID	Name	Label	Question
V1493	s02a_q10__4	Reason for losses before harvest:Rain came too late	Why were the losses before harvest? Rain came too late
V1494	s02a_q10__5	Reason for losses before harvest:Erratic/irregular rainfall	Why were the losses before harvest? Erratic/irregular rainfall
V1495	s02a_q10__6	Reason for losses before harvest:Hail	Why were the losses before harvest? Hail
V1496	s02a_q10__7	Reason for losses before harvest:Frost	Why were the losses before harvest? :Frost
V1497	s02a_q10__8	Reason for losses before harvest:Too Much Wind	Why were the losses before harvest? :Too Much Wind
V1498	s02a_q10__9	Reason for losses before harvest:Pest/Diseases	Why were the losses before harvest? Pest/Diseases
V1499	s02a_q10__10	Reason for losses before harvest:Fire	Why were the losses before harvest? Fire
V1500	s02a_q10__12	Reason for losses before harvest:Crop theft	Why were the losses before harvest? Crop theft
V1501	s02a_q10__13	Reason for losses before harvest:Unable to work due to sickness	Why were the losses before harvest? Unable to work due to sickness
V1502	s02a_q10__14	Reason for losses before harvest:No available labor	Why were the losses before harvest? No available labor
V1503	s02a_q11a	Quantity harvest during the AgYear	How much %s02a_cropRoster% on this %s02a_plotRoster% did you harvest during the %referenceAgYear%?
V1504	s02a_q11c	What was the condition of the crop	What was the condition of the crop?
V1505	s03_q03	Is this the main crop on [PLOT] during the [MAIN AG SEASON]?	Is this the main crop on [PLOT] during the [MAIN AG SEASON]?
V1506	s03_q03b	During the [MAIN AG SEASON], what percent of [PLOT] is planted with [CROP]?	During the [MAIN AG SEASON], what percent of [PLOT] is planted with [CROP]?
V1507	s03_q04	Was this [CROP] under a greenhouse or high shelter during the [MAIN AG SEASON]?	Was this [CROP] under a greenhouse or high shelter during the [MAIN AG SEASON]?
V1508	s03_q05	Was this [CROP] irrigated during the [MAIN AG SEASON]?	Was this [CROP] irrigated during the [MAIN AG SEASON]?
V1509	s03_cropsType	Crop Type	What is the Crop Type?
V1510	s03_q07	Is the [CROP] on this [PLOT] cultivated in a plantation or scattered in the fiel	Is the [CROP] on this [PLOT] cultivated in a plantation or scattered in the fiel
V1511	s03_q08	How many [CROP] plants/stands are on this [PLOT]?	How many [CROP] plants/stands are on this [PLOT]?
V1512	s02_q16c	GPS MEASURE area of this [PLOT] (SQUARE METERS)	GPS MEASURE area of this [PLOT] (SQUARE METERS)
V1513	planted_area	Planted area in mÂ² (computed)	
V1514	harvest_QTY	Total quantity harvested in Kg(Computed)	
V1515	yield	Total quantity harvested in Kg(Computed)	

total: 75

Data file: 7_Harvested_PermCrops

The dataset contains information on the permanent harvested crops. and quantity

Cases: 56359

variables: 69

variables

ID	Name	Label	Question
V1516	hhid	HOUSEHOLD ID	
V1517	zone_id	Zone	Zone
V1518	state_id	STATE	STATE
V1519	lga	LGA	LGA
V1520	sector	sector	sector
V1521	final_weight	Sampling HH weight	
V1522	harvestedCropsPermanent__id	Id in harvestedCropsPermanent	Id in harvestedCropsPermanent
V1523	s02b_q02	Did your household sell any unprocessed during the reference agric year?	Did your household sell any unprocessed during the reference agric year?
V1524	s02b_q03a	Havested Quantity(Kg) sold in unprocessed form	Havested Quantity(Kg) sold in unprocessed form
V1525	s02b_q03c	What was the condition of the harvested crop	What was the condition of the harvested crop
V1526	s02b_q04__0	ID1 HH member who decided what to do with earnings from sale of unprocessed CRO	ID1 HH member who decided what to do with earnings from sale of unprocessed CRO
V1527	s02b_q04__1	ID2 HH member who decided what to do with earnings from sale of unprocessed CRO	ID2 HH member who decided what to do with earnings from sale of unprocessed CRO
V1528	s02b_q05a	Havested Quantity consumed (Kg) in Condition 1	Havested Quantity consumed (Kg) in Condition 1
V1529	s02b_q05c	What was the condition of the crop	What was the condition of the crop?
V1530	s02b_q05d	Havested Quantity consumed (Kg) in Condition 2	Havested Quantity consumed (Kg) in Condition 2
V1531	s02b_q05f	What was the condition of the crop	What was the condition of the crop?
V1532	s02b_q06a	Havested Quantity given as gift (in Kg)	Havested Quantity given as gift (in Kg)
V1533	s02b_q06c	What was the condition of the crop	What was the condition of the crop?
V1534	s02b_q07a	Havested Quantity given out as reimbursements for land, labour or inputs(in Kg)	Havested Quantity given out as reimbursements for land, labour or inputs(in Kg)
V1535	s02b_q07c	What was the condition of the harvested crop	What was the condition of the harvested crop
V1536	s02b_q08a	Havested Quantity used for animal feed	Havested Quantity used for animal feed
V1537	s02b_q08	What was the condition of the crop	What was the condition of the crop
V1538	s02b_q09	Were there any losses of [CROP] during or after harvesting, including during post Harvest?	Were there any losses of [CROP] during or after harvesting, including during post Harvest?
V1539	s02b_q10a	Havested Quantity lost during the harvest (in Kg)	Havested Quantity lost during the harvest (in Kg)
V1540	s02b_q10c	What was the condition of the crop	What was the condition of the crop

ID	Name	Label	Question
V1541	s02b_q10d	What % of the crop was lost during the harvest	What % of the crop was lost during the harvest?
V1542	s02b_q11__1	What were the reasons for loss?:SPILLAGE	What were the reasons for loss?:SPILLAGE
V1543	s02b_q11__2	What were the reasons for loss?:PILFERAGE	What were the reasons for loss?:PILFERAGE
V1544	s02b_q11__3	What were the reasons for loss?:RODENTS/BIRDS	What were the reasons for loss?:RODENTS/BIRDS
V1545	s02b_q11__4	What were the reasons for loss?:OTHER PESTS	What were the reasons for loss?:OTHER PESTS
V1546	s02b_q11__5	What were the reasons for loss?:DELAYED HARVEST	What were the reasons for loss?:DELAYED HARVEST
V1547	s02b_q11__6	What were the reasons for loss?:OTHER CAUSES	What were the reasons for loss?:OTHER CAUSES
V1548	s02b_q12a	Harvested Quantity lost during the post-harvesting activities (in Kg)	Harvested Quantity lost during the post-harvesting activities (in Kg)
V1549	s02b_q12c	What was the condition of the crop	What was the condition of the crop
V1550	s02b_q12d	What % of the crop was lost during the post-harvesting activities	What % of the crop was lost during the post-harvesting activities
V1551	s02b_q13__1	What were the reasons for loss?:SPILLAGE	What were the reasons for loss?:SPILLAGE
V1552	s02b_q13__2	What were the reasons for loss?:PILFERAGE	What were the reasons for loss?:PILFERAGE
V1553	s02b_q13__3	What were the reasons for loss?:RODENTS/ BIRDS	What were the reasons for loss?:RODENTS/ BIRDS
V1554	s02b_q13__4	What were the reasons for loss?:MOULDS	What were the reasons for loss?:MOULDS
V1555	s02b_q13__5	What were the reasons for loss?:OTHER PESTS	What were the reasons for loss?:OTHER PESTS
V1556	s02b_q13__6	What were the reasons for loss?:WET GRAIN	What were the reasons for loss?:WET GRAIN
V1557	s02b_q13__7	What were the reasons for loss?:IMPROPER USE OF THE THRESHER	What were the reasons for loss?:IMPROPER USE OF THE THRESHER
V1558	s02b_q13__8	What were the reasons for loss?:IMPROPER USE OF THE CLEANING MACHINE	What were the reasons for loss?:IMPROPER USE OF THE CLEANING MACHINE
V1559	s02b_q13__9	What were the reasons for loss?:IMPROPER DRYING FACILITIES	What were the reasons for loss?:IMPROPER DRYING FACILITIES
V1560	s02b_q13__10	What were the reasons for loss?:CLIMATIC CONDITION	What were the reasons for loss?:CLIMATIC CONDITION
V1561	s02b_q13__11	What were the reasons for loss?:OTHER	What were the reasons for loss?:OTHER
V1562	s02b_q14a	Harvested Quantity Lost during storage (in Kg)	
V1563	s02b_q14c	What was the condition of the crop	What was the condition of the crop
V1564	s02b_q14d	What % of the harvested crop was lost during	What % of the harvested crop was lost during
V1565	s02b_q15__1	What were the reasons for loss?:PILFERAGE	What were the reasons for loss?:PILFERAGE
V1566	s02b_q15__2	What were the reasons for loss?:RODENTS OR BIRDS	What were the reasons for loss?:RODENTS OR BIRDS
V1567	s02b_q15__3	What were the reasons for loss?:MOULDS	What were the reasons for loss?:MOULDS
V1568	s02b_q15__4	What were the reasons for loss?:OTHER PESTS	What were the reasons for loss?:OTHER PESTS

ID	Name	Label	Question
V1569	s02b_q15__5	What were the reasons for loss?:CLIMATIC CONDITIONS	What were the reasons for loss?:CLIMATIC CONDITIONS
V1570	s02b_q15__6	What were the reasons for loss?:OTHER CAUSES	What were the reasons for loss?:OTHER CAUSES
V1571	s02b_q16a	Harvested Quantity Processed (in Kg)	Harvested Quantity Processed (in Kg)
V1572	s02b_q16c	What was the condition of the crop	What was the condition of the crop?
V1573	s02b_q17a	Harvested Quantity used for other non specified reasons (in Kg)	Harvested Quantity used for other non specified reasons (in Kg)
V1574	s02b_q17c	What was the condition of the harvested crop	What was the condition of the harvested crop
V1575	s02b_q18	Do you have any of the harvested crop in unprocessed form in storage now	Do you have any of the harvested crop in unprocessed form in storage now
V1576	s02b_q19a	Harvested Quantity stored in unprocessed form (in Kg)	Harvested Quantity stored in unprocessed form (in Kg)
V1577	s02b_q19c	What was the condition of the harvested crop	What was the condition of the harvested crop
V1578	s02b_q20	What percentage of the stored crop harvest is for consuming as food in your HH	
V1579	s02b_q21	What percentage of the stored crop harvest is for selling	
V1580	s02b_q22	What percentage of the stored crop harvest is for planting as seed	
V1581	s02b_q23	What percentage of the stored crop harvest is for rendering payment in-kind	
V1582	s02b_q24	What percentage of the stored crop harvest is for animal feeding	
V1583	s02b_q25	What percentage of the stored crop harvest is for any other reason	
V1584	harvest_QTY	Total quantity harvested in Kg (computed)	

total: 69

Data file: 8_Seed_use_mainSeason

This dataset contains information on the temporary crops type and seeds used

Cases: 414049

variables: 21

variables

ID	Name	Label	Question
V1585	hhid	HOUSEHOLD ID	HOUSEHOLD ID
V1586	zone_id	Zone	Zone
V1587	state_id	STATE	STATE
V1588	lga	LGA	LGA
V1589	sector	sector	sector
V1590	final_weight	Sampling HH weight	
V1591	interview_id	Unique 32-character long identifier of the interview	
V1592	s04_cropRoster_id	Id in s04_cropRoster	Id in s04_cropRoster
V1593	s04_cropsType	2. TEMPORARY OR PERMANENT CROP	2. TEMPORARY OR PERMANENT CROP
V1594	s04_reference	REFERENCE PERIOD (TEMPORARY VS PERMANENT/CONTINUOUS)	REFERENCE PERIOD (TEMPORARY VS PERMANENT/CONTINUOUS)
V1595	s04_q03__1	seeds used since the beginning of main agricultural season: MODERN VARIETIES	seeds used since the beginning of main agricultural season: MODERN VARIETIES
V1596	s04_q03__2	seeds used since the beginning of main agricultural season: TRADITIONAL VARIETIES	seeds used since the beginning of main agricultural season: TRADITIONAL VARIETIES
V1597	s04_q03a__1	main sources of seeds for [CROP] for the main agricultural season: Produced on the holding	main sources of seeds for [CROP] for the main agricultural season: Produced on the holding
V1598	s04_q03a__2	main sources of seeds for [CROP] for the main agricultural season: Obtained at exchanges within the community	main sources of seeds for [CROP] for the main agricultural season: Obtained at exchanges within the community
V1599	s04_q03a__3	main sources of seeds for [CROP] for the main agricultural season: Purchased from local market	main sources of seeds for [CROP] for the main agricultural season: Purchased from local market
V1600	s04_q03a__4	main sources of seeds for [CROP] for the main agricultural season: Purchased from seed company	main sources of seeds for [CROP] for the main agricultural season: Purchased from seed company
V1601	s04_q03a__5	main sources of seeds for [CROP] for the main agricultural season: Received as a donation	main sources of seeds for [CROP] for the main agricultural season: Received as a donation
V1602	s04_q04a	4a. What was the TOTAL quantity of %rosteritle% seeds/seedlings planted since the beginning of 2022/2023 agricultural rainy season?	4a. What was the TOTAL quantity of %rosteritle% seeds/seedlings planted since the beginning of 2022/2023 agricultural rainy season?
V1603	s04_q04b	Unit	
V1604	s04_q04c	4c. SIZE	
V1605	s04_q05	What's the TOTAL no of seedlings planted since beginning of main agricultural season?	What's the TOTAL no of seedlings planted since beginning of main agricultural season?

total: 21

Data file: 9_Input_use_mainSeason

This dataset contains the Quantity of input used by the HH (Kg) in the agric season

Cases: 321103

variables: 9

variables

ID	Name	Label	Question
V1606	hhid	HOUSEHOLD ID	HOUSEHOLD ID
V1607	zone_id	Zone	Zone
V1608	state_id	STATE	STATE
V1609	lga	LGA	LGA
V1610	sector	sector	sector
V1611	final_weight	Sampling HH weight	
V1612	interview__id	Unique 32-character long identifier of the interview	
V1613	s03c_inputType__id	Id in s03c_inputType	Id in s03c_inputType
V1614	s03c_q01	Quantity of input used by the HH (Kg) in the agric season	Quantity of input used by the HH (Kg) in the agric season

total: 9

Data file: 10_Plots_drySeason

This file contains information on the Tenure Modality, Mode of transportation,

Cases: 26524

variables: 25

variables

ID	Name	Label	Question
V1615	hhid	HOUSEHOLD ID	HOUSEHOLD ID
V1616	zone_id	Zone	Zone
V1617	state_id	STATE	STATE
V1618	lga	LGA	LGA
V1619	sector	sector	sector
V1620	final_weight	Sampling HH weight	
V1621	s02_plotRoster_ds_id	Id in s02_plotRoster_ds	Id in s02_plotRoster_ds
V1622	s02_q03_1_ds	Is the person primarily responsible for managing [PLOT] a member of this HH?	Is the person primarily responsible for managing [PLOT] a member of this HH?
V1623	s02_q03_ds	Who is the manager of [PLOT]?	Who is the manager of [PLOT]?
V1624	s02_q03b_ds	Sex of manager	Sex of manager
V1625	s02_q03c_ds	Age of manager	Age of manager
V1626	s02_q04_ds	What is the tenure modality of this [PLOT]?	What is the tenure modality of this [PLOT]?
V1627	s02_q05_ds	What mode of transportation do you usually use to reach [PLOT] from the dwelling	What mode of transportation do you usually use to reach [PLOT] from the dwelling
V1628	s02_q06_ds	How long does it take to reach this [PLOT] from the dwelling?	How long does it take to reach this [PLOT] from the dwelling?
V1629	s02_q07_ds	Is there any irrigation infrastructure on this [PLOT]?	Is there any irrigation infrastructure on this [PLOT]?
V1630	s02_q08_ds	What is the main irrigation method used for [PLOT]?	What is the main irrigation method used for [PLOT]?
V1631	s02_q09_ds	Which is the main source of irrigation water on [PLOT]?	Which is the main source of irrigation water on [PLOT]?
V1632	s02_q10_ds	Is there any greenhouse or high shelter on [PLOT]?	Is there any greenhouse or high shelter on [PLOT]?
V1633	s02_q11_ds	Are the decisions concerning [PLOT] done by:	Are the decisions concerning [PLOT] done by:
V1634	s02_q12_ds__0	ID1 HH member who makes decisions for crops to be planted/fallow land/input use	ID1 HH member who makes decisions for crops to be planted/fallow land/input use
V1635	s02_q12_ds__1	ID2 HH member who makes decisions for crops to be planted/fallow land/input use	ID2 HH member who makes decisions for crops to be planted/fallow land/input use
V1636	s02_q15_ds	During the [MINOR AG SEASON] is this [PLOT]:	During the [MINOR AG SEASON] is this [PLOT]: A conventional plot cultivated, A conventional plot left temporarily fallow, A kitchen garden/ backyard
V1637	s02_q16a_ds	Area of the in square meter (m ²)	
V1638	areaAcresPlot_ds	Area of plot in Acres	
V1639	s02_q19_ds	Is this [PLOT] pure stand or mixed?	Is this [PLOT] pure stand or mixed?

total: 25

Data file: 11_Crops_drySeason

This file contains information on crops cultivated during the dry season

Cases: 34891

variables: 220

variables

ID	Name	Label	Question
V1640	hhid	Household ID	Household ID
V1641	zone_id	Zone	Zone
V1642	state_id	STATE	STATE
V1643	lga	LGA	LGA
V1644	sector	sector	sector
V1645	final_weight	Sampling weight	
V1646	s02_plotRoster_ds_id	Plot ID	Plot ID
V1647	s03_cropRoster_ds_id	CROP ID	CROP ID
V1648	s03_q03_ds	3. Is this the main crop on %s03_plotRoster_ds% during the %minorAgSeason%?	Is this the main crop on %s03_plotRoster_ds% during the %minorAgSeason%?
V1649	s03_q03b_ds	Percentage of plot Planted with [CROP]	Percentage of plot Planted with [CROP]
V1650	s03_q04_ds	4. Was this %rosteritle% under a greenhouse or a high shelter during the %minor	Was this %rosteritle% under a greenhouse or a high shelter during the %minor
V1651	s03_q05_ds	5. Was this %rosteritle% IRRIGATED during the [MAIN AGRICULTURAL SEASON]?	Was this %rosteritle% IRRIGATED during the [MAIN AGRICULTURAL SEASON]?
V1652	s03_cropsType_ds	Crop Type	Crop Type
V1653	s03_q07_ds	7. Is the %rosteritle% on this %s03_plotRoster_ds% cultivated in a plantation or scattered	Is the %rosteritle% on this %s03_plotRoster_ds% cultivated in a plantation or scattered
V1654	s03_q08_ds	How many [CROP] plants/stands are on this [PLOT]?	How many [CROP] plants/stands are on this [PLOT]?
V1655	s01a_q03_ds__10	Organic fertilizer applied dur minorAgSeason: SOLID MANURE	Organic fertilizer applied dur minorAgSeason: SOLID MANURE
V1656	s01a_q03_ds__11	Organic fertilizer applied dur minorAgSeason: LIQUID MANURE/SLURRY	Organic fertilizer applied dur minorAgSeason: LIQUID MANURE/SLURRY
V1657	s01a_q03_ds__12	Organic fertilizer applied dur minorAgSeason: VEG MATERIAL & COMPOST	Organic fertilizer applied dur minorAgSeason: VEG MATERIAL & COMPOST
V1658	s01a_q03_ds__13	Organic fertilizer applied dur minorAgSeason: STABILISED SEWAGESLUDGE	Organic fertilizer applied dur minorAgSeason: STABILISED SEWAGESLUDGE
V1659	s01a_q03_ds__14	Organic fertilizer applied dur minorAgSeason: BIOSTIMULANT	Organic fertilizer applied dur minorAgSeason: BIOSTIMULANT
V1660	s01a_q03_ds__15	Organic fertilizer applied dur minorAgSeason: OTHER SPECIFY	Organic fertilizer applied during minorAgSeason: OTHER SPECIFY
V1661	s01a_q03_ds__99	Organic fertilizer applied dur minorAgSeason: NONE OFTHEABOVE	Organic fertilizer applied during minorAgSeason: NONE OFTHEABOVE
V1662	s01a_q04_ds__1	Inorganic (chemical) fertilizers applied on the CROPS:UREA	Inorganic (chemical) fertilizers applied on the CROPS:UREA
V1663	s01a_q04_ds__2	Inorganic (chemical) fertilizers applied on the CROPS: OTH NITROGENOUS FERTILISE	Inorganic (chemical) fertilizers applied on the CROPS: OTH NITROGENOUS FERTILISE
V1664	s01a_q04_ds__3	Inorganic (chemical) fertilizers applied on the CROPS:OTH.PHOSPHATIC FERTILISER	Inorganic (chemical) fertilizers applied on the CROPS:OTH.PHOSPHATIC FERTILISER
V1665	s01a_q04_ds__4	Inorganic (chemical) fertilizers applied on the CROPS:POTASSIUM CHLORIDE MOP	Inorganic (chemical) fertilizers applied on the CROPS:POTASSIUM CHLORIDE MOP

ID	Name	Label	Question
V1666	s01a_q04_ds__5	Inorganic (chemical) fertilizers applied on the CROPS:OT POTASSIC FERTILISER	Inorganic (chemical) fertilizers applied on the CROPS:OT POTASSIC FERTILISER
V1667	s01a_q04_ds__6	Inorganic (chemical) fertilizers applied on the CROPS:NPK COMPOUND	Inorganic (chemical) fertilizers applied on the CROPS:NPK COMPOUND
V1668	s01a_q04_ds__7	Inorganic (chemical) fertilizers applied on the CROPS:DIAMMONIUM PHOSPHATE DAP	Inorganic (chemical) fertilizers applied on the CROPS:DIAMMONIUM PHOSPHATE DAP
V1669	s01a_q04_ds__8	Inorganic (chemical) fertilizers applied on the CROPS:OTHER(SPECIFY)	Inorganic (chemical) fertilizers applied on the CROPS:OTHER(SPECIFY)
V1670	s01a_q04_ds__9	Inorganic (chemical) fertilizers applied on the CROPS: OTHER	Inorganic (chemical) fertilizers applied on the CROPS: OTHER
V1671	s01a_q04_ds__99	NONE OF THE ABOVE	NONE OF THE ABOVE
V1672	s01a_q05_ds__16	Pesticides applied on [CROP] on this plot dur.minorAgSeason:INSECTICIDES	Pesticides applied on [CROP] on this plot dur.minorAgSeason:INSECTICIDES
V1673	s01a_q05_ds__17	Pesticides applied on [CROP] on this plot dur.minorAgSeason:HERBICIDE(SOLID)	Pesticides applied on [CROP] on this plot dur.minorAgSeason:HERBICIDE(SOLID)
V1674	s01a_q05_ds__18	Pesticides applied on [CROP] on this plot dur.minorAgSeason:HERBICIDE(LIQUID)	Pesticides applied on [CROP] on this plot dur.minorAgSeason:HERBICIDE(LIQUID)
V1675	s01a_q05_ds__19	Pesticides applied on [CROP] on this plot dur.minorAgSeason:FUNGICIDE	Pesticides applied on [CROP] on this plot dur.minorAgSeason:FUNGICIDE
V1676	s01a_q05_ds__20	Pesticides applied on [CROP] on this plot dur.minorAgSeason:RODENTICIDE	Pesticides applied on [CROP] on this plot dur.minorAgSeason:RODENTICIDE
V1677	s01a_q05_ds__21	Pesticides applied on [CROP] on this plot dur.minorAgSeason:PESTICIDES OTHER	Pesticides applied on [CROP] on this plot dur.minorAgSeason:PESTICIDES OTHER
V1678	s01a_q05_ds__99	Pesticides applied on [CROP] on this plot dur.minorAgSeason:NONE OFTHE ABOVE	Pesticides applied on [CROP] on this plot dur.minorAgSeason:NONE OFTHE ABOVE
V1679	s01a_q06_ds__10	Month plantation of [CROP]on [PLOT] dur.minorAgSeason: Oct.2021	Month plantation of [CROP]on [PLOT] dur.minorAgSeason: Oct.2021
V1680	s01a_q06_ds__11	Month plantation of [CROP]on [PLOT] dur.minorAgSeason:Nov.2021	Month plantation of [CROP]on [PLOT] dur.minorAgSeason:Nov.2021
V1681	s01a_q06_ds__12	Month plantation of [CROP]on [PLOT] dur.minorAgSeason:Dec.2021	Month plantation of [CROP]on [PLOT] dur.minorAgSeason:Dec.2021
V1682	s01a_q06_ds__13	Month plantation of [CROP]on [PLOT] dur.minorAgSeason:Jan.2022	Month plantation of [CROP]on [PLOT] dur.minorAgSeason:Jan.2022
V1683	s01a_q06_ds__14	Month plantation of [CROP]on [PLOT] dur.minorAgSeason:Feb.2022	Month plantation of [CROP]on [PLOT] dur.minorAgSeason:Feb.2022
V1684	s01a_q07_ds	7. Did your holding harvest any of the %rosteritle% planted on this %s01a_plotR	7. Did your holding harvest any of the %rosteritle% planted on this %s01a_plotR
V1685	s01a_q08_ds__1	Reason for not harvesting [CROP] on [PLOT] dur. minor....:TOO LITTLE RAIN/DROUGHT	Reason for not harvesting [CROP] on [PLOT] dur. minor....:TOO LITTLE RAIN/DROUGHT
V1686	s01a_q08_ds__2	Reason for not harvesting [CROP] on [PLOT] dur. minor....:TOO MUCH RAIN/FLOOD	Reason for not harvesting [CROP] on [PLOT] dur. minor....:TOO MUCH RAIN/FLOOD
V1687	s01a_q08_ds__3	Reason for not harvesting [CROP] on [PLOT] dur. minor....:RAIN CAME TOO EARLY	Reason for not harvesting [CROP] on [PLOT] dur. minor....:RAIN CAME TOO EARLY
V1688	s01a_q08_ds__4	Reason for not harvesting [CROP] on [PLOT] dur. minor....: RAIN CAME TOO LATE	Reason for not harvesting [CROP] on [PLOT] dur. minor....: RAIN CAME TOO LATE
V1689	s01a_q08_ds__5	Reason for not harvesting [CROP] on [PLOT] dur....:ERRATIC/IRREGULAR RAIN FALL	Reason for not harvesting [CROP] on [PLOT] dur....:ERRATIC/IRREGULAR RAIN FALL
V1690	s01a_q08_ds__6	Reason for not harvesting [CROP] on [PLOT] dur. minor....:HAIL	Reason for not harvesting [CROP] on [PLOT] dur. minor....:HAIL
V1691	s01a_q08_ds__7	Reason for not harvesting [CROP] on [PLOT] dur. minor....: FROST	Reason for not harvesting [CROP] on [PLOT] dur. minor....: FROST
V1692	s01a_q08_ds__8	Reason for not harvesting [CROP] on [PLOT] dur. minor....:TOO MUCH WIND	Reason for not harvesting [CROP] on [PLOT] dur. minor....:TOO MUCH WIND
V1693	s01a_q08_ds__9	Reason for not harvesting [CROP] on [PLOT] dur. minor....:PEST/DISEASE	Reason for not harvesting [CROP] on [PLOT] dur. minor....:PEST/DISEASE

ID	Name	Label	Question
V1694	s01a_q08_ds__10	Reason for not harvesting [CROP] on [PLOT] dur. minor....FIRE	Reason for not harvesting [CROP] on [PLOT] dur. minor....FIRE
V1695	s01a_q08_ds__11	Reason for not harvesting [CROP] on DISAGREEMENT LAND OWNERSHIP	Reason for not harvesting [CROP] on DISAGREEMENT LAND OWNERSHIP
V1696	s01a_q08_ds__12	Reason for not harvesting [CROP] on [PLOT] dur. minor....CROPTHEFT	Reason for not harvesting [CROP] on [PLOT] dur. minor....CROPTHEFT
V1697	s01a_q08_ds__13	Reason for not harvesting [CROP] on [PLOT]....UNABLE WORK DUE TO SICKNESS	Reason for not harvesting [CROP] on [PLOT]....UNABLE WORK DUE TO SICKNESS
V1698	s01a_q08_ds__14	Reason for not harvesting [CROP] on [PLOT] dur. NO AVAILABLE LABOR	Reason for not harvesting [CROP] on [PLOT] dur. NO AVAILABLE LABOR
V1699	s01a_q08_ds__15	Reason for not harvesting [CROP] on [PLOT] dur.....NOT HARVEST SEASON	Reason for not harvesting [CROP] on [PLOT] dur.....NOT HARVEST SEASON
V1700	s01a_q08_ds__16	Reason for not harvesting [CROP] on [PLOT] dur.....DELAY/DEFERRED HARVEST	Reason for not harvesting [CROP] on [PLOT] dur.....DELAY/DEFERRED HARVEST
V1701	s01a_q08_ds__888	OTHER	OTHER
V1702	s01a_q09_ds__11	Month of harvest od [CROP] from [PLOT] dur. minorAgSeason: Nov.2021	Month of harvest od [CROP] from [PLOT] dur. minorAgSeason: Nov.2021
V1703	s01a_q09_ds__12	Month of harvest od [CROP] from [PLOT] dur. minorAgSeason: Dec.2021	Month of harvest od [CROP] from [PLOT] dur. minorAgSeason: Dec.2021
V1704	s01a_q09_ds__13	Month of harvest od [CROP] from [PLOT] dur. minorAgSeason: Jan.2022	Month of harvest od [CROP] from [PLOT] dur. minorAgSeason: Jan.2022
V1705	s01a_q09_ds__14	Month of harvest od [CROP] from [PLOT] dur. minorAgSeason: Feb.2022	Month of harvest od [CROP] from [PLOT] dur. minorAgSeason: Feb.2022
V1706	s01a_q09_ds__15	Month of harvest od [CROP] from [PLOT] dur. minorAgSeason: Mar.2022	Month of harvest od [CROP] from [PLOT] dur. minorAgSeason: Mar.2022
V1707	s01a_q10a_ds	Harvested quantity (Kg) of [CROP] from [PLOT] during minorAgSeason (STATE1)	Harvested quantity (Kg) of [CROP] from [PLOT] during minorAgSeason (STATE1)
V1708	s01a_q10c_ds	10c. Condition of the %rosteritle%?	10c. Condition of the %rosteritle%?
V1709	s01a_q10d_ds	Harvested quantity (Kg) of [CROP] from [PLOT] during minorAgSeason (STATE2)	Harvested quantity (Kg) of [CROP] from [PLOT] during minorAgSeason (STATE2)
V1710	s01a_q10f_ds	10f. Conditions of the %rosteritle%?	10f. Conditions of the %rosteritle%?
V1711	s01a_q11_ds	11. Has your holding completed harvest of %rosteritle% from %s01a_plotRoster_ds	11. Has your holding completed harvest of %rosteritle% from %s01a_plotRoster_ds
V1712	s01a_q12_ds	12. Is the area that has been harvested of %rosteritle% on %s01a_plotRoster_ds%	12. Is the area that has been harvested of %rosteritle% on %s01a_plotRoster_ds%
V1713	s01a_q13_ds__1	Why was area harvested is less than the area planted?:Too little rain/drought	Why was area harvested is less than the area planted?:Too little rain/drought
V1714	s01a_q13_ds__2	Why was area harvested is less than the area planted?:Too much rain/flood	Why was area harvested is less than the area planted?:Too much rain/flood
V1715	s01a_q13_ds__3	Why was area harvested is less than the area planted?:Rain came too early	Why was area harvested is less than the area planted?:Rain came too early
V1716	s01a_q13_ds__4	Why was area harvested is less than the area planted?:Rain came too late	Why was area harvested is less than the area planted?:Rain came too late
V1717	s01a_q13_ds__5	Why was area harvested is less than the area planted?: Erratic/irregular rainfall	Why was area harvested is less than the area planted?: Erratic/irregular rainfall
V1718	s01a_q13_ds__6	Why was area harv. of crop on plot less than th area planted?: Hail	Why was area harv. of crop on plot less than th area planted?: Hail
V1719	s01a_q13_ds__7	Why was area harv. of crop on plot less than th area planted?:Frost	Why was area harv. of crop on plot less than th area planted?:Frost
V1720	s01a_q13_ds__8	Why was area harv. of crop on plot less than th area planted?: Too much wind	Why was area harv. of crop on plot less than th area planted?: Too much wind
V1721	s01a_q13_ds__9	Why was area harv. of crop on plot less than th area planted? Pest/disease	Why was area harv. of crop on plot less than th area planted? Pest/disease
V1722	s01a_q13_ds__10	Why was area harv. of crop on plot less than th area planted?: Fire	Why was area harv. of crop on plot less than th area planted?: Fire

ID	Name	Label	Question
V1723	s01a_q13_ds_12	Why was area harv. of crop on plot less than th area planted?: Crop theft	Why was area harv. of crop on plot less than th area planted?: Crop theft
V1724	s01a_q13_ds_13	Why was area har. is less than...?:Unable to work on the field due to sickness	Why was area har. is less than...?:Unable to work on the field due to sickness
V1725	s01a_q13_ds_14	Why was area harv. of crop on plot less th...: No available labor	Why was area harv. of crop on plot less th...: No available labor
V1726	s01a_q14_ds	Durin th minorAgSeason,what percent of [PLOT] planted with [Crop] was harvested?	Durin teh minorAgSeason, what percent of [PLOT] planted with [Crop] was harvested?
V1727	s01a_q15_ds	Approxim.. what percent of [PLOT] area planted with [CROP] do you expect to harvested?	Approximatelt, what percent of [PLOT] area planted with [CROP] do you expect to harvested?
V1728	s01a_q16_ds	16. In the harvest of %rosteritle% done so far on this %s01a_plotRoster_ds%, is	16. In the harvest of %rosteritle% done so far on this %s01a_plotRoster_ds%, is
V1729	s01a_q17_ds_1	Why was the area not harvested?: TOO LITTLE RAIN/DROUGHT	Why was the area not harvested?: TOO LITTLE RAIN/DROUGHT
V1730	s01a_q17_ds_2	Why was the area not harvested?: TOO MUCH RAIN/FLOOD	Why was the area not harvested?: TOO MUCH RAIN/FLOOD
V1731	s01a_q17_ds_3	Why was the area not harvested?: RAIN CAME TOO EARLY	Why was the area not harvested?: RAIN CAME TOO EARLY
V1732	s01a_q17_ds_4	Why was the area not harvested?: RAIN CAME TOO LATE	Why was the area not harvested?: RAIN CAME TOO LATE
V1733	s01a_q17_ds_5	Why was the area not harvested?:ERRATIC/IRREGULAR RAINFALL	Why was the area not harvested?:ERRATIC/IRREGULAR RAINFALL
V1734	s01a_q17_ds_6	Why was the area not harvested?:HAIL	Why was the area not harvested?:HAIL
V1735	s01a_q17_ds_7	Why was the area not harvested?: FROST	Why was the area not harvested?: FROST
V1736	s01a_q17_ds_8	Why was the area not harvested?:TOO MUCH WIND	Why was the area not harvested?:TOO MUCH WIND
V1737	s01a_q17_ds_9	Why was the area not harvested?: PEST/DISEASE	Why was the area not harvested?: PEST/DISEASE
V1738	s01a_q17_ds_10	Why was the area not harvested?: FIRE	Why was the area not harvested?: FIRE
V1739	s01a_q17_ds_11	Why was the area not harvested?: DISAGREEMENT ON LAND OWNERSHIP	Why was the area not harvested?: DISAGREEMENT ON LAND OWNERSHIP
V1740	s01a_q17_ds_12	Why was the area not harvested?: CROPTHEFT	Why was the area not harvested?: CROPTHEFT
V1741	s01a_q17_ds_13	Why was the area not harvested?:UNABLE TO WORK ON THE IELD DUETO SICKNESS	Why was the area not harvested?:UNABLE TO WORK ON THE IELD DUETO SICKNESS
V1742	s01a_q17_ds_14	Why was the area not harvested?:NO AVAILABLELABOR	Why was the area not harvested?:NO AVAILABLELABOR
V1743	s01a_q17_ds_15	Why was the area not harvested?:NOT HARVESTSEASON	Why was the area not harvested?:NOT HARVESTSEASON
V1744	s01a_q17_ds_16	Why was the area not harvested?: DELAYED/DEFERRED HARVEST	Why was the area not harvested?: DELAYED/DEFERRED HARVEST
V1745	s01a_q17_ds_17	Why was the area not harvested?: DAMAGE DUE TO ANIMALS	Why was the area not harvested?: DAMAGE DUE TO ANIMALS
V1746	s01a_q17_ds_999	Why was the area not harvested?: OTHER	Why was the area not harvested?: OTHER
V1747	s01a_q18_ds	what percent of plot area planted with crop wasn't harvested due to these shocks	what percent of plot area planted with crop wasn't harvested due to these shocks
V1748	s01h_q03_ds_10	Organic fertilizer applied on plot during minorAgSeason: SOLID MANURE	Organic fertilizer applied on plot during minorAgSeason: SOLID MANURE
V1749	s01h_q03_ds_11	Organic fertilizer applied on plot during minorAgSeason: LIQUID MANURE/SLURRY	Organic fertilizer applied on plot during minorAgSeason: LIQUID MANURE/SLURRY
V1750	s01h_q03_ds_12	Organic fertilizer applied on plot during minorAgSeason: VEG MATERIAL&COMPOSTE	Organic fertilizer applied on plot during minorAgSeason: VEG MATERIAL&COMPOSTE
V1751	s01h_q03_ds_13	Organic fertilizer applied on plot during minorAgSeason: STABILISED SEWAGESLUD	Organic fertilizer applied on plot during minorAgSeason: STABILISED SEWAGESLUD
V1752	s01h_q03_ds_14	Organic fertilizer applied on plot during minorAgSeason: BIOSTIMULANTE	Organic fertilizer applied on plot during minorAgSeason: BIOSTIMULANTE

ID	Name	Label	Question
V1753	s01h_q03_ds_15	Organic fertilizer applied on plot during minorAgSeason: OTHER(SPECIFY)	Organic fertilizer applied on plot during minorAgSeason: OTHER(SPECIFY)
V1754	s01h_q03_ds_99	Organic fertilizer applied on plot during minorAgSeason: NONE OFTHE ABOVE	Organic fertilizer applied on plot during minorAgSeason: NONE OFTHE ABOVE
V1755	s01h_q04_ds_1	Inorganic(chemical) fert. on plot durin minorAgSeason: UREA	Inorganic(chemical) fert. on plot durin minorAgSeason: UREA
V1756	s01h_q04_ds_2	Inorganic(chemical) fert. on plot durin minorAgSeason:OTH NITROGENOUSFERTILISER	Inorganic(chemical) fert. on plot durin minorAgSeason:OTH NITROGENOUSFERTILISER
V1757	s01h_q04_ds_3	Inorganic(chemical) fert. during minorAgSeason:SUPERPHOSPHATES(ABOVE35% OFP2O5)	Inorganic(chemical) fert. during minorAgSeason:SUPERPHOSPHATES(ABOVE35% OFP2O5)
V1758	s01h_q04_ds_4	Inorganic(chemical) fert. applied on plot durin minorAgSeason:OTH.PHOSPHATICFERT	Inorganic(chemical) fert. applied on plot durin minorAgSeason:OTH.PHOSPHATICFERT
V1759	s01h_q04_ds_5	Inorganic(chemical) fert. applied on plot durin minorAgSeason: POTASSIUM CHLORID	Inorganic(chemical) fert. applied on plot durin minorAgSeason: POTASSIUM CHLORID
V1760	s01h_q04_ds_6	Inorganic(chemical) fert. applied on plot durin minorAgSeason:OTPOTASSICFERTILIS	Inorganic(chemical) fert. applied on plot durin minorAgSeason:OTPOTASSICFERTILIS
V1761	s01h_q04_ds_7	Inorganic(chemical) fert. applied on plot durin minorAgSeason: NPKCOMPOUND	Inorganic(chemical) fert. applied on plot durin minorAgSeason: NPKCOMPOUND
V1762	s01h_q04_ds_8	Inorganic(chemical) fert. applied on plot durin minorAgSeason:DIAMMONIUM PHOSPHA	Inorganic(chemical) fert. applied on plot durin minorAgSeason:DIAMMONIUM PHOSPHA
V1763	s01h_q04_ds_9	Inorganic(chemical) fert. applied on plot durin minorAgSeason: OTHER(SPECIFY)	Inorganic(chemical) fert. applied on plot durin minorAgSeason: OTHER(SPECIFY)
V1764	s01h_q04_ds_99	Inorganic(chemical) fert. applied on plot durin minorAgSeason:NONE OFTHEABOVE	Inorganic(chemical) fert. applied on plot during minorAgSeason: OTHER(SPECIFY)
V1765	s01h_q05_ds_16	Pesticides applied on plot during the minorAgSeason:INSECTICIDES	Pesticides applied on plot during the minorAgSeason:INSECTICIDES
V1766	s01h_q05_ds_17	Pesticides applied on plot during the minorAgSeason:HERBICIDE(SOLID)	Pesticides applied on plot during the minorAgSeason:HERBICIDE(SOLID)
V1767	s01h_q05_ds_18	Pesticides applied on plot during the minorAgSeason:HERBICIDE(LIQUID)	Pesticides applied on plot during the minorAgSeason:HERBICIDE(LIQUID)
V1768	s01h_q05_ds_19	Pesticides applied on plot during the minorAgSeason:FUNGICIDE	Pesticides applied on plot during the minorAgSeason:FUNGICIDE
V1769	s01h_q05_ds_20	Pesticides applied on plot during the minorAgSeason:RODENTICIDE	Pesticides applied on plot during the minorAgSeason:RODENTICIDE
V1770	s01h_q05_ds_21	Pesticides applied on plot during the minorAgSeason:PESTICIDES OTHER	Pesticides applied on plot during the minorAgSeason:PESTICIDES OTHER
V1771	s01h_q05_ds_99	Pesticides applied on plot during the minorAgSeason:NONE OFTHE ABOVE	Pesticides applied on plot during the minorAgSeason:NONE OFTHE ABOVE
V1772	s01h_q06_ds	How many planting cycles of crop on plotRoster you perform durin minorAgSeason?	How many planting cycles of crop on plotRoster you perform durin minorAgSeason?
V1773	s01h_q07_ds_10	Which months did you plant crops[ITEM]on plot during minorAgSeason?:Oct.2021	Which months did you plant crops[ITEM]on plot during minorAgSeason?:Oct.2021
V1774	s01h_q07_ds_11	Which months did you plant crops[ITEM]on plot during minorAgSeason?:Nov.2021	Which months did you plant crops[ITEM]on plot during minorAgSeason?:Nov.2021
V1775	s01h_q07_ds_12	Which months did you plant crops[ITEM]on plot during minorAgSeason?:Dec.2021	Which months did you plant crops[ITEM]on plot during minorAgSeason?:Dec.2021
V1776	s01h_q07_ds_13	Which months did you plant crops[ITEM]on plot during minorAgSeason?:Jan.2022	Which months did you plant crops[ITEM]on plot during minorAgSeason?:Jan.2022
V1777	s01h_q07_ds_14	Which months did you plant crops[ITEM]on plot during minorAgSeason?:Feb.2022	Which months did you plant crops[ITEM]on plot during minorAgSeason?:Feb.2022
V1778	s01h_q08_ds	Did your holding harvest any of the [CROP] planted on this [PLOT]	Did your holding harvest any of the [CROP] planted on this [PLOT]
V1779	s01h_q09_ds_1	Holding not harv. any[CROP]from [PLOT] durin minorAgSeason?:TOO LITTLE RAIN/DROUG	Why did your holding not harvest any %rosteritle% from %s01h_plotRoster_ds% during the %minorAgSeason%?: TOO LITTLE RAIN/DROUG

ID	Name	Label	Question
V1780	s01h_q09_ds_2	Holding not harv. any[CROP]from [PLOT] durin minorAgSeason?:TOO MUCH RAIN/FLOOD	Why did your holding not harvest any %rosteritle% from %s01h_plotRoster_ds% during the %minorAgSeason%?:TOO MUCH RAIN/FLOOD
V1781	s01h_q09_ds_3	Holding not harv. any[CROP]from [PLOT] durin minorAgSeason?:RAIN CAME TOO EARLY	Why did your holding not harvest any %rosteritle% from %s01h_plotRoster_ds% during the %minorAgSeason%?: RAIN CAME TOO EARLY
V1782	s01h_q09_ds_4	Holding not harv. any[CROP]from [PLOT] durin minorAgSeason?:RAIN CAME TOO LATE	Why did your holding not harvest any %rosteritle% from %s01h_plotRoster_ds% during the %minorAgSeason%?: RAIN CAME TOO LATE
V1783	s01h_q09_ds_5	Holding not harv. any[CROP]from [PLOT] durin min...?:ERRATIC/IRREGULAR RAINFALL	Why did your holding not harvest any %rosteritle% from %s01h_plotRoster_ds% during the %minorAgSeason%?: ERRATIC/IRREGULAR RAINFALL
V1784	s01h_q09_ds_6	Holding not harv. any[CROP]from [PLOT] durin minorAgSeason?:HAIL	Why did your holding not harvest any %rosteritle% from %s01h_plotRoster_ds% during the %minorAgSeason%?: HAIL
V1785	s01h_q09_ds_7	Holding not harv. any[CROP]from [PLOT] durin minorAgSeason?:FROST	Why did your holding not harvest any %rosteritle% from %s01h_plotRoster_ds% during the %minorAgSeason%?: FROST
V1786	s01h_q09_ds_8	Holding not harv. any[CROP]from [PLOT] durin minorAgSeason?:TOO MUCH WIND	Why did your holding not harvest any %rosteritle% from %s01h_plotRoster_ds% during the %minorAgSeason%?: TOO MUCH WIND
V1787	s01h_q09_ds_9	Holding not harv. any[CROP]from [PLOT] durin minorAgSeason?:PEST/DISEASE	Why did your holding not harvest any %rosteritle% from %s01h_plotRoster_ds% during the %minorAgSeason%?: PEST/DISEASE
V1788	s01h_q09_ds_10	Holding not harv. any[CROP]from [PLOT] durin minorAgSeason?:FIRE	Why did your holding not harvest any %rosteritle% from %s01h_plotRoster_ds% during the %minorAgSeason%?: FIRE
V1789	s01h_q09_ds_11	Holding not harv. any[CROP]from [PLOT] durin ...:DISAGREEMENT ON LAND OWNERSHIP	Why did your holding not harvest any %rosteritle% from %s01h_plotRoster_ds% during the %minorAgSeason%?: DISAGREEMENT ON LAND OWNERSHIP
V1790	s01h_q09_ds_12	Holding not harv. any[CROP]from [PLOT] durin minorAgSeason?:CROPTHEFT	Why did your holding not harvest any %rosteritle% from %s01h_plotRoster_ds% during the %minorAgSeason%?: CROPTHEFT
V1791	s01h_q09_ds_13	Holding not harv. any[CROP]from [PLOT]...:UNABLE TO WORK ON FIELD DUE TO SICKNESS	Why did your holding not harvest any %rosteritle% from %s01h_plotRoster_ds% during the %minorAgSeason%?: UNABLE TO WORK ON FIELD DUE TO SICKNESS
V1792	s01h_q09_ds_14	Holding not harv. any[CROP]from [PLOT] durin minorAgSeason?:NO AVAILABLE LABOR	Why did your holding not harvest any %rosteritle% from %s01h_plotRoster_ds% during the %minorAgSeason%?: NOT AVAILABLE FOR LABOR
V1793	s01h_q09_ds_15	Holding not harv. any[CROP]from [PLOT] durin minorAgSeason?:NOT HARVEST SEASON	Why did your holding not harvest any %rosteritle% from %s01h_plotRoster_ds% during the %minorAgSeason%?: NOT HARVEST SEASON
V1794	s01h_q09_ds_16	Holding not harv. any[CROP]from [PLOT] durin mino...?:DELAYED/DEFERRED HARVEST	Why did your holding not harvest any %rosteritle% from %s01h_plotRoster_ds% during the %minorAgSeason%?: DELAYED/DEFERRED HARVEST
V1795	s01h_q09_ds_888	OTHER	Why did your holding not harvest any %rosteritle% from %s01h_plotRoster_ds% during the %minorAgSeason%?: OTHER
V1796	s01h_q10_ds_11	which months did you harvest [CROP]from [PLOT]:November2021	In which months did you harvest %rosteritle% from %s01h_plotRoster_ds%?: November2021
V1797	s01h_q10_ds_12	which months did you harvest [CROP]from [PLOT]:December2021	In which months did you harvest %rosteritle% from %s01h_plotRoster_ds%?: December2021

ID	Name	Label	Question
V1798	s01h_q10_ds_13	which months did you harvest [CROP]from [PLOT]:January2022	In which months did you harvest %rosteritle% from %s01h_plotRoster_ds%?: January2022
V1799	s01h_q10_ds_14	which months did you harvest [CROP]from [PLOT]:February2022	In which months did you harvest %rosteritle% from %s01h_plotRoster_ds%?: February2022
V1800	s01h_q10_ds_15	which months did you harvest [CROP]from [PLOT]:March 2022	In which months did you harvest %rosteritle% from %s01h_plotRoster_ds%?: March 2022
V1801	s01h_q11_ds	Is the [PLOT] where [CROP] was planted divided into beds	Is the [PLOT] where [CROP] was planted divided into beds
V1802	s01h_q12_ds	HOW many beds of [CROP]... did you cultivate in planting cycle during minorAg	On average, how many beds of %rosteritle% on %s01h_plotRoster_ds% did you cultivate in each planting cycle during the %minorAgSeason%?
V1803	s01h_q13_ds	HOW many beds of [CROP]... did you cultivate in planting cycle during majorAg	On average, how many beds of %rosteritle% on %s01h_plotRoster_ds% did you cultivate in each planting cycle during the %majorAgSeason%?
V1804	s01h_q14a_ds	Average harv. quantity(Kg) of [CROP] from [PLOT] in bed dur minor? (STATE 1)	How much %rosteritle% on average did your holding harvest from %s01h_plotRoster_ds% in each bed during the last harvest in the %minorAgSeason%? (STATE 1)
V1805	s01h_q14c_ds	Condition of the crop	Condition of the crop
V1806	s01h_q14d_ds	Average harv. quantity(Kg) of [CROP] from [PLOT] in bed dur. m...? (STATE 2)	14d. How much %rosteritle% on average did your holding harvest from %s01h_plotRoster_ds% in each bed during the last harvest in the %minorAgSeason%? (STATE 2)
V1807	s01h_q14f_ds		Condition of the %rosteritle%?
V1808	s01h_q15a_ds	Total quantity harvested (Kg) of [CROP] from [PLOT] in minorAgSeason (STATE 1)	How much %rosteritle% in total did your holding harvest from %s01h_plotRoster_ds% during the %minorAgSeason%? (STATE 1)
V1809	s01h_q15c_ds	Condition of the crop	Condition of the crop
V1810	s01h_q15d_ds	Total quantity harvested (Kg) of [CROP] from [PLOT] in minorAgSeason (STATE 2)	How much %rosteritle% in total did your holding harvest from %s01h_plotRoster_ds% during the %minorAgSeason%? (STATE 2)
V1811	s01h_q15f_ds	Condition of the crop	Condition of the crop
V1812	s01h_q16_ds	Has your holding completed harvest of [CROP] from [PLOT]	Has your holding completed harvest of [CROP] from [PLOT]
V1813	s01h_q17_ds	Is the area that has been harvested of [CROP] on [PLOT] less than the area plant	Is the area that has been harvested of [CROP] on [PLOT] less than the area plant
V1814	s01h_q18_ds_1	Why area harvested of...less than area planted?:TOO LITTLE RAIN/DROUGHT	Why area harvested of...less than area planted?:TOO LITTLE RAIN/DROUGHT
V1815	s01h_q18_ds_2	Why area harvested of[CROP]on[PLOT]less than area planted?:TOO MUCH RAIN/FLOOD	Why area harvested of[CROP]on[PLOT]less than area planted?:TOO MUCH RAIN/FLOOD
V1816	s01h_q18_ds_3	Why area harvested of[CROP]on[PLOT]less than area planted?: RAIN CAME TOO EARLY	Why area harvested of[CROP]on[PLOT]less than area planted?: RAIN CAME TOO EARLY
V1817	s01h_q18_ds_4	Why area harvested of[CROP]on[PLOT]less than area planted?:RAIN CAME TOO LATE	Why area harvested of[CROP]on[PLOT]less than area planted?:RAIN CAME TOO LATE
V1818	s01h_q18_ds_5	Why area harvested ...less than area planted?:ERRATIC/IRREGULAR RAINFALL	Why area harvested of[CROP]on[PLOT]less than area planted?:ERRATIC/IRREGULAR RAINFALL
V1819	s01h_q18_ds_6	Why area harvested of[CROP]on[PLOT]less than area planted?:HAIL	Why area harvested of[CROP]on[PLOT]less than area planted?:HAIL
V1820	s01h_q18_ds_7	Why area harvested of[CROP]on[PLOT]less than area planted?:FROST	Why area harvested of[CROP]on[PLOT]less than area planted?:FROST
V1821	s01h_q18_ds_8	Why area harvested of[CROP]on[PLOT]less than area planted?:TOO MUCH WIND	Why area harvested of[CROP]on[PLOT]less than area planted?:TOO MUCH WIND
V1822	s01h_q18_ds_9	Why area harvested of[CROP]on[PLOT]less than area planted?:PEST/DISEASE	Why area harvested of[CROP]on[PLOT]less than area planted?:PEST/DISEASE

ID	Name	Label	Question
V1823	s01h_q18_ds__10	Why area harvested of[CROP]on[PLOT]less than area planted?:FIRE	Why area harvested of[CROP]on[PLOT]less than area planted?:FIRE
V1824	s01h_q18_ds__11	Why area harvested of...less than area planted?:DISAGREEMENT ONLAND OWNERSHIP	Why area harvested of[CROP]on[PLOT]less than area planted?:DISAGREEMENT ONLAND OWNERSHIP
V1825	s01h_q18_ds__12	Why area harvested of[CROP]on[PLOT]less than area planted?:CROP THEFT	Why area harvested of[CROP]on[PLOT]less than area planted?:CROP THEFT
V1826	s01h_q18_ds__13	Why area harvested ...less than area planted?:UNABLETO WORK ON FIELD ,SICKNESS	Why area harvested of[CROP]on[PLOT]less than area planted?:UNABLETO WORK ON FIELD ,SICKNESS
V1827	s01h_q18_ds__14	Why area harvested of[CROP]on[PLOT]less than area planted?:NO AVAILABLE LABOR	Why area harvested of[CROP]on[PLOT]less than area planted?:NO AVAILABLE LABOR
V1828	s01h_q18_ds__15	Why area harvested of[CROP]...less than area planted?:NOT HARVEST SEASON	Why area harvested of[CROP]on[PLOT]less than area planted?:NOT HARVEST SEASON
V1829	s01h_q18_ds__16	Why area harvested of[CROP]...less than area planted?:DELAYED/DEFERRED HARVESSTT	Why area harvested of[CROP]on[PLOT]less than area planted?:DELAYED/DEFERRED HARVESSTT
V1830	s01h_q18_ds__17	Why area harvested of[CROP]on[PLOT]less than area planted?:OTHERS SPECIFY	Why area harvested of[CROP]on[PLOT]less than area planted?:OTHERS SPECIFY
V1831	s01h_q19_ds	During minorAgSeason,what percent of[PLOT] planted with [CROP]was harvested?	During minorAgSeason,what percent of[PLOT] planted with [CROP]was harvested?
V1832	s01h_q20_ds	What percent[PLOT]Planted with [CROP]do you expect to harv. in minorAgSeason	What percent[PLOT]Planted with [CROP]do you expect to harv. in minorAgSeason
V1833	s01h_q21_ds	Is there a portion of area planted with [CROP] that was not harvested due to dam	Is there a portion of area planted with [CROP] that was not harvested due to dam
V1834	s01h_q22_ds__1	Why was the area not harvested?TOO LITTLE RAIN/DROUGHT	Why was the area not harvested?TOO LITTLE RAIN/DROUGHT
V1835	s01h_q22_ds__2	Why was the area not harvested?TOO MUCH RAIN/FLOOD	Why was the area not harvested?TOO MUCH RAIN/FLOOD
V1836	s01h_q22_ds__3	Why was the area not harvested?RAIN CAME TOO EARLY	Why was the area not harvested?RAIN CAME TOO EARLY
V1837	s01h_q22_ds__4	Why was the area not harvested?RAIN CAME TOO LATE	Why was the area not harvested?RAIN CAME TOO LATE
V1838	s01h_q22_ds__5	Why was the area not harvested?ERRATIC/IRREGULAR RAINFALL	Why was the area not harvested?ERRATIC/IRREGULAR RAINFALL
V1839	s01h_q22_ds__6	Why was the area not harvested?HAIL	Why was the area not harvested?HAIL
V1840	s01h_q22_ds__7	Why was the area not harvested?FROST	Why was the area not harvested?FROST
V1841	s01h_q22_ds__8	Why was the area not harvested?TOO MUCH WIND	Why was the area not harvested?TOO MUCH WIND
V1842	s01h_q22_ds__9	Why was the area not harvested?PEST/DISEASE	Why was the area not harvested?PEST/DISEASE
V1843	s01h_q22_ds__10	Why was the area not harvested?FIRE	Why was the area not harvested? FIRE
V1844	s01h_q22_ds__11	Why was the area not harvested?DISAGREEMENT ONLAND OWNERSHIP	Why was the area not harvested? DISAGREEMENT ONLAND OWNERSHIP
V1845	s01h_q22_ds__12	Why was the area not harvested?CROP THEFT	Why was the area not harvested? CROP THEFT
V1846	s01h_q22_ds__13	Why was the area not harvested?UNABLETO WORK ON FIELD DUE TO SICKNESS	Why was the area not harvested? UNABLETO WORK ON FIELD DUE TO SICKNESS
V1847	s01h_q22_ds__14	Why was the area not harvested?NO AVAILABLE LABOR	Why was the area not harvested? NO AVAILABLE LABOR
V1848	s01h_q22_ds__15	Why was the area not harvested?NOT HARVEST SEASON	Why was the area not harvested?NOT HARVEST SEASON
V1849	s01h_q22_ds__16	Why was the area not harvested?DELAYED/DEFERRED HARVEST	Why was the area not harvested? DELAYED/DEFERRED HARVEST
V1850	s01h_q22_ds__17	Why was the area not harvested?OTHERS SPECIFY	Why was the area not harvested? OTHERS SPECIFY
V1851	s01h_q22_ds__999	Why was the area not harvested?NONE OF THE ABOVE	Why was the area not harvested? NONE OF THE ABOVE

ID	Name	Label	Question
V1852	s01h_q23_ds	What per. of[PLOT] planted with [CROP]in minor.. wasn't harvested due shocks	Approximately what percent of %s01h_plotRoster_ds% area planted with %rosteritle% in the %minorAgSeason% wasn't harvested due to these shocks?
V1853	s02_q07_ds	Is there any irrigation infrastructure on this [PLOT]?	Is there any irrigation infrastructure on this [PLOT]?
V1854	s02_q10_ds	Is there any greenhouse or high shelter on [PLOT]?	Is there any greenhouse or high shelter on [PLOT]?
V1855	s0dq6	Is there a greenhouse or high shelter on any of the plots cultivated by the hold	Is there a greenhouse or high shelter on any of the plots cultivated by the hold
V1856	total_harvest	Total harvested quantity in Kg (computed)	Total harvested quantity in Kg (computed)
V1857	yield	Yield in Kg/Ha (Computed)	
V1858	s02_q19_ds	Is this [PLOT] pure stand or mixed?	Is this [PLOT] pure stand or mixed?
V1859	harvested_area	Harvested area in m ² (computed)	

total: 220

Data file: 12_Harvest_drySeason

This file contains information on harvested crops from the dry season

Cases: 18012

variables: 69

variables

ID	Name	Label	Question
V1860	hhid	HOUSEHOLD ID	HOUSEHOLD ID
V1861	zone_id	Zone	Zone
V1862	state_id	STATE	STATE
V1863	lga	LGA	LGA
V1864	sector	sector	sector
V1865	final_weight	Sampling HH weight	
V1866	s01b_harvestedCrops_ds_id	Id in s01b_harvestedCrops_ds	Id in s01b_harvestedCrops_ds
V1867	s01b_q02_ds	Did your household sell any unprocessed [CROP] since the harvest?	Did your household sell any unprocessed [CROP] since the harvest?
V1868	s01b_q03a_ds	Harvested quantity(Kg) of [CROP] sold in unprocessed form?	Harvested quantity(Kg) of [CROP] sold in unprocessed form?
V1869	s01b_q03c_ds	What was the condition of the crop	What was the condition of the crop
V1870	s01b_q05_ds__0	ID HH member who decided what to do/earnings from the sale of unprocessed [CROP]	ID HH member who decided what to do/earnings from the sale of unprocessed [CROP]
V1871	s01b_q05_ds__1	ID HH member who decided what to do/earnings from the sale of unprocessed [CROP]	ID HH member who decided what to do/earnings from the sale of unprocessed [CROP]
V1872	s01b_q06a_ds	Harvested QTY(Kg) of [CROP] consumed by household members?	Harvested QTY(Kg) of [CROP] consumed by household members?
V1873	s01b_q06c_ds	What was the condition of the crop	What was the condition of the crop
V1874	s01b_q07a_ds	Harvested QTY(Kg) quantity of [CROP] given out as gift to other household?	Harvested QTY(Kg) quantity of [CROP] given out as gift to other household?
V1875	s01b_q07c_ds	What was the condition of the crop	What was the condition of the crop
V1876	s01b_q08a_ds	Harvested QTY(Kg) quantity of [CROP] given out as reimbu for land/labour/inputs?	Harvested QTY(Kg) quantity of [CROP] given out as reimbu for land/labour/inputs?
V1877	s01b_q08c_ds	What was the condition of the crop	What was the condition of the crop
V1878	s01b_q09a_ds	Harvested QTY(Kg) quantity of [CROP] used for animal feed	Harvested QTY(Kg) quantity of [CROP] used for animal feed
V1879	s01b_q09c_ds	What was the condition of the crop	What was the condition of the crop
V1880	s01b_q10a_ds	Harvested QTY(Kg) quantity of [CROP] already used as seeds for the upcoming seas	Harvested QTY(Kg) quantity of [CROP] already used as seeds for the upcoming seas
V1881	s01b_q10c_ds	What was the condition of the crop	What was the condition of the crop
V1882	s01b_q11_ds	Were there any losses of [CROP] during or after harvesting, including during pos	Were there any losses of [CROP] during or after harvesting, including during pos
V1883	s01b_q12a_ds	Harvested QTY(Kg) quantity of [CROP] that was lost during the harvest	Harvested QTY(Kg) quantity of [CROP] that was lost during the harvest
V1884	s01b_q12c_ds	What was the condition of the crop	What was the condition of the crop
V1885	s01b_q12d_ds	What % of the crop was lost during the harvest	What % of the crop was lost during the harvest

ID	Name	Label	Question
V1886	s01b_q13_ds_1	What were the reasons for loss:SPILLAGE	What were the reasons for loss:SPILLAGE
V1887	s01b_q13_ds_2	What were the reasons for loss:PILFERAGE	What were the reasons for loss:PILFERAGE
V1888	s01b_q13_ds_3	What were the reasons for loss:RODENTS/BIRDS	What were the reasons for loss:RODENTS/BIRDS
V1889	s01b_q13_ds_4	What were the reasons for loss:OTHER PESTS	What were the reasons for loss:OTHER PESTS
V1890	s01b_q13_ds_5	What were the reasons for loss:DELAYED HARVEST	What were the reasons for loss:DELAYED HARVEST
V1891	s01b_q13_ds_6	What were the reasons for loss:OTHER CAUSES	What were the reasons for loss:OTHER CAUSES
V1892	s01b_q14a_ds	Harvested QTY(Kg) quantity of [CROP] lost during the post-harvesting activities	Harvested QTY(Kg) quantity of [CROP] lost during the post-harvesting activities
V1893	s01b_q14c_ds	What was the condition of the crop	What was the condition of the crop
V1894	s01b_q14d_ds	What % of the crop was lost during the post-harvesting activities and transport	What % of the crop was lost during the post-harvesting activities and transport
V1895	s01b_q15_ds_1	What were the reasons for loss:SPILLAGE	What were the reasons for loss:SPILLAGE
V1896	s01b_q15_ds_2	What were the reasons for loss:PILFERAGE	What were the reasons for loss:PILFERAGE
V1897	s01b_q15_ds_3	What were the reasons for loss:RODENTS/ BIRDS	What were the reasons for loss:RODENTS/ BIRDS
V1898	s01b_q15_ds_4	What were the reasons for loss:MOULDS	What were the reasons for loss:MOULDS
V1899	s01b_q15_ds_5	What were the reasons for loss:OTHER PESTS	What were the reasons for loss:OTHER PESTS
V1900	s01b_q15_ds_6	What were the reasons for loss:WET GRAIN	What were the reasons for loss:WET GRAIN
V1901	s01b_q15_ds_7	What were the reasons for loss:IMPROPER USE OF THE THRESHER	What were the reasons for loss:IMPROPER USE OF THE THRESHER
V1902	s01b_q15_ds_8	What were the reasons for loss:IMPROPER USE OF THE CLEANING MACHINE	What were the reasons for loss:IMPROPER USE OF THE CLEANING MACHINE
V1903	s01b_q15_ds_9	What were the reasons for loss:IMPROPER DRYING FACILITIES	What were the reasons for loss:IMPROPER DRYING FACILITIES
V1904	s01b_q15_ds_10	What were the reasons for loss:CLIMATIC CONDITION	What were the reasons for loss:CLIMATIC CONDITION
V1905	s01b_q15_ds_11	What were the reasons for loss:OTHER	What were the reasons for loss:OTHER
V1906	s01b_q16a_ds	Harvested QTY(Kg) quantity of [CROP] that was lost during storage?	Harvested QTY(Kg) quantity of [CROP] that was lost during storage?
V1907	s01b_q16c_ds	What was the condition of the crop	What was the condition of the crop
V1908	s01b_q16d_ds	What % of the crop was lost during storage	What % of the crop was lost during storage
V1909	s01b_q17_ds_1	What were the reasons for loss:SPILLAGE	What were the reasons for loss:SPILLAGE
V1910	s01b_q17_ds_2	What were the reasons for loss:RODENTS/ BIRDS	What were the reasons for loss:RODENTS/ BIRDS
V1911	s01b_q17_ds_3	What were the reasons for loss:MOULDS	What were the reasons for loss:MOULDS
V1912	s01b_q17_ds_4	What were the reasons for loss:OTHER PESTS	What were the reasons for loss:OTHER PESTS
V1913	s01b_q17_ds_5	What were the reasons for loss:CLIMATIC CONDITION	What were the reasons for loss:CLIMATIC CONDITION
V1914	s01b_q17_ds_6	What were the reasons for loss:OTHER CAUSES	What were the reasons for loss:OTHER CAUSES
V1915	s01b_q18a_ds	Harvested QTY(Kg) quantity of [CROP] that was processed	Harvested QTY(Kg) quantity of [CROP] that was processed

ID	Name	Label	Question
V1916	s01b_q18c_ds	What was the condition of the crop	What was the condition of the crop
V1917	s01b_q19a_ds	Harvested QTY(Kg) quantity of [CROP] was used for other non specified reasons?	Harvested QTY(Kg) quantity of [CROP] was used for other non specified reasons?
V1918	s01b_q19c_ds	What was the condition of the crop	What was the condition of the crop
V1919	s01b_q20_ds	Do you have any of the [CROP] harvested in unprocessed form in storage	Do you have any of the [CROP] harvested in unprocessed form in storage
V1920	s01b_q21a_ds	Harvested QTY(Kg) quantity of [CROP] stored in unprocessed form by your household	Harvested QTY(Kg) quantity of [CROP] stored in unprocessed form by your household
V1921	s01b_q21c_ds	What was the condition of the crop	What was the condition of the crop
V1922	s01b_q22_ds	What percentage of the stored [CROP] harvest is for consuming as food in your HH	What percentage of the stored [CROP] harvest is for consuming as food in your HH
V1923	s01b_q23_ds	What percentage of the stored [CROP] harvest is for selling	What percentage of the stored [CROP] harvest is for selling
V1924	s01b_q24_ds	What percentage of the stored [CROP] harvest is for planting as seed	What percentage of the stored [CROP] harvest is for planting as seed
V1925	s01b_q25_ds	What percentage of the stored [CROP] harvest is for rendering payment in-kind	What percentage of the stored [CROP] harvest is for rendering payment in-kind
V1926	s01b_q26_ds	What percentage of the stored [CROP] harvest is for animal feeding	What percentage of the stored [CROP] harvest is for animal feeding
V1927	s01b_q27_ds	What percentage of the stored [CROP] harvest is for any other reason	What percentage of the stored [CROP] harvest is for any other reason
V1928	harvest_QTY	Total quantity harvested in Kg (Computed)	

total: 69

Data file: 13_Seed_use_drySeason

This file contains information on seeds cultivated during the dry season

Cases: 31473

variables: 17

variables

ID	Name	Label	Question
V1929	hhid	HOUSEHOLD ID	HOUSEHOLD ID
V1930	zone_id	Zone	Zone
V1931	state_id	STATE	STATE
V1932	lga	LGA	LGA
V1933	sector	sector	sector
V1934	final_weight	Sampling HH weight	
V1935	s04_cropRoster_ds_id	Id in s04_cropRoster_ds	Id in s04_cropRoster_ds
V1936	s04_q03_ds_1	seeds use since the beginning of minorAgSeason: MODERN VARIETIES	seeds use since the beginning of minorAgSeason: MODERN VARIETIES
V1937	s04_q03_ds_2	seeds use since the beginning of minorAgSeason: TRADITIONAL VARIETIES	seeds use since the beginning of minorAgSeason: TRADITIONAL VARIETIES
V1938	s04_q03a_ds_1	main sources of seeds for [CROP] dur. minor...Produced on the holding	Which are the main sources of seeds for %rosteritle% for %minorAgSeason%?: Produced on the holding
V1939	s04_q03a_ds_2	main sources of seeds for [CROP] d...Obtained at exchanges within the community	Which are the main sources of seeds for %rosteritle% for %minorAgSeason%?: Obtained at exchanges within the community
V1940	s04_q03a_ds_3	main sources of seeds for [CROP] dur. minor...Purchased from local market:	Which are the main sources of seeds for %rosteritle% for %minorAgSeason%?: Purchased from local market
V1941	s04_q03a_ds_4	main sources of seeds for [CROP] dur. minor...Purchased from seed company:	Which are the main sources of seeds for %rosteritle% for %minorAgSeason%?: Purchased from seed company
V1942	s04_q03a_ds_5	main sources of seeds for [CROP] dur. minor...Received as a donation	Which are the main sources of seeds for %rosteritle% for %minorAgSeason%?: Received as a donation
V1943	s04_q04a_ds	4a. What was the TOTAL quantity of %rosteritle% seeds/seedlings planted since t	What was the TOTAL quantity of %rosteritle% seeds/seedlings planted since the beginning of %minorAgSeason%?
V1944	s04_q04b_ds	Unit	Unit
V1945	s04_q05_ds	What was the TOTAL number of seedlings planted since the beginning of main agri	What was the TOTAL number of %rosteritle% seedlings planted since the beginning of %minorAgSeason%?

total: 17

Data file: 14_Input_use_drySeason

This file contains information on Input use during the dry season

Cases: 30787

variables: 8

variables

ID	Name	Label	Question
V1946	hhid	HOUSEHOLD ID	HOUSEHOLD ID
V1947	zone_id	Zone	Zone
V1948	state_id	STATE	STATE
V1949	lga	LGA	LGA
V1950	sector	sector	sector
V1951	final_weight	Sampling HH weight	
V1952	s03c_inputType_ds__id	Id in s03c_inputType_ds	Id in s03c_inputType_ds
V1953	s03c_q01_ds	quantity of input (Kg) that your household used in the Minorseason	quantity of input (Kg) that your household used in the Minorseason

total: 8

Data file: 15_Livestock

This file contains information on livestock currently kept by the household

Cases: 316286

variables: 70

variables

ID	Name	Label	Question
V1954	hhid	Household ID	Household ID
V1955	zone_id	Zone	Zone
V1956	state_id	STATE	STATE
V1957	lga	LGA	LGA
V1958	sector	sector	sector
V1959	final_weight	Sampling HH weight	
V1960	s04a_livestock__id	Id in s04a_livestock	Id in s04a_livestock
V1961	s04a_q02	How many livestock does your holding currently keep?	How many livestock does your holding currently keep?
V1962	s04a_q03_1	Is the person primarily responsible for managing the [LIVESTOCK NAME] a member?	Is the person primarily responsible for managing the [LIVESTOCK NAME] a member?
V1963	s04a_q03	Which household member is the primary person responsible for managing the %rosteritle%?	Which household member is the primary person responsible for managing the %rosteritle%?
V1964	s04a_q03a	What is the sex of the manager?	What is the sex of the manager?
V1965	s04a_q03b	What is the age of the manager?	What is the age of the manager?
V1966	s04a_q04b__0	Who in your holding decides on how to use the earnings made from [LIVESTOCK] in the past 12 months?	Who in your holding decides on how to use the earnings made from [LIVESTOCK] in the past 12 months?
V1967	s04a_q04b__1	Who in your holding decides on how to use the earnings made from [LIVESTOCK] in the past 12 months?	Who in your holding decides on how to use the earnings made from [LIVESTOCK] in the past 12 months?
V1968	s04b_q01	1. How many %rosteritle% were born in the past 12 months?	How many %rosteritle% were born in the past 12 months?
V1969	s04b_q02	2. How many %rosteritle% did this holding buy alive in the past 12 months	How many %rosteritle% did this holding buy alive in the past 12 months
V1970	s04b_q03	3. How many %rosteritle% were received for free or gifts in the past 12 months?	How many %rosteritle% were received for free or gifts in the past 12 months?
V1971	s04b_q04	4. How many %rosteritle% has this holding sold alive in the past 12 month?	How many %rosteritle% has this holding sold alive in the past 12 month?
V1972	s04b_q05	5. How many %rosteritle% died (diseases, natural events, etc) in the past 12 months?	How many %rosteritle% died (diseases, natural events, etc) in the past 12 months?
V1973	s04b_q06	6. How many %rosteritle% were lost (stolen, missing, rustling etc.) in the past 12 months?	How many %rosteritle% were lost (stolen, missing, rustling etc.) in the past 12 months?
V1974	s04b_q07	7. How many %rosteritle% were given away in the past 12 months?	How many %rosteritle% were given away in the past 12 months?
V1975	s04b_q08	8. How many %rosteritle% were slaughtered by the holding in the past 12 months?	How many %rosteritle% were slaughtered by the holding in the past 12 months?
V1976	s04b_q09	9. How many %rosteritle% has this holding taken to the abattoir for slaughtered in the past 12 months?	How many %rosteritle% has this holding taken to the abattoir for slaughtered in the past 12 months?

ID	Name	Label	Question
V1977	s04b_q10	10. Approximately, what proportion of %rosteritle% slaughtered was consumed by the holding in the past 12 months?	Approximately, what proportion of %rosteritle% slaughtered was consumed by the holding in the past 12 months?
V1978	s04b_q11	11. Did the holding sell any slaughtered %rosteritle% or their meat in the past 12 months?	Did the holding sell any slaughtered %rosteritle% or their meat in the past 12 months?
V1979	s04b_q12	Approximately, what proportion of [LIVESTOCK] slaughtered was sold by the holding in the past 12 months?	Approximately, what proportion of [LIVESTOCK] slaughtered was sold by the holding in the past 12 months?
V1980	s04b_q13	13. Does the holding currently have any meat in stock from the %rosteritle% that were slaughtered in the past 12 months?	Does the holding currently have any meat in stock from the %rosteritle% that were slaughtered in the past 12 months?
V1981	s04b_q14	Approximately, what proportion of [LIVESTOCK] meat is in stock now?	Approximately, what proportion of [LIVESTOCK] meat is in stock now?
V1982	s04b_q15	15. What are the main purposes for stocking %rosteritle% meat?	What are the main purposes for stocking %rosteritle% meat?
V1983	stock_added	[LIVESTOCK] stock added	
V1984	stock_subtracted	[LIVESTOCK] stock subtracted	
V1985	stock_net	[LIVESTOCK] stock net	
V1986	s04c_q01	How many were born in the past 3 months?	How many were born in the past 3 months?
V1987	s04c_q02	How many did this holding buy alive in the past 3 months?	How many did this holding buy alive in the past 3 months?
V1988	s04c_q03	How many were received in the past 3 months?	How many were received in the past 3 months?
V1989	s04c_q04	How many has this holding sold alive in the past 3 months?	How many has this holding sold alive in the past 3 months?
V1990	s04c_q05	How many died (diseases, natural events etc.) in the past 3 months?	How many died (diseases, natural events etc.) in the past 3 months?
V1991	s04c_q06	How many were lost (stolen, missing etc.) in the past 3 months?	How many were lost (stolen, missing etc.) in the past 3 months?
V1992	s04c_q07	How many were given away in the past 3 months?	How many were given away in the past 3 months?
V1993	s04c_q08	How many were slaughtered by the holding in the past 3 months?	How many were slaughtered by the holding in the past 3 months?
V1994	s04c_q10	Did the holding sell any slaughtered n the past 3 months?	Did the holding sell any slaughtered n the past 3 months?
V1995	s04c_q11	How many [LIVESTOCK] slaughtered did you sell in the past 3 months?	How many [LIVESTOCK] slaughtered did you sell in the past 3 months?
V1996	s04c_q12	Does holding currently have meat in stock that were killed in the past 3 months?	Does holding currently have meat in stock that were killed in the past 3 months?
V1997	s04c_q13	Approximately, how many do you have in stock now?	Approximately, how many do you have in stock now?
V1998	s04c_q14	What are the main purposes for stocking meat?	What are the main purposes for stocking meat?
V1999	s04g_q01	Did you milk any [LIVESTOCK TYPE] in the last 12 months?	Did you milk any [LIVESTOCK TYPE] in the last 12 months?
V2000	s04g_q02	For how many months on average were %rosteritle% milked in the past 12 months?	For how many months on average were %rosteritle% milked in the past 12 months?
V2001	s04g_q03	During these months in which %rosteritle% were milked, how many animals were milked?	During these months in which %rosteritle% were milked, how many animals were milked?
V2002	s04g_q04	During these months in which %rosteritle% were milked, what was the average quantity?	During these months in which %rosteritle% were milked, what was the average quantity?

ID	Name	Label	Question
V2003	s04g_q05	During these months, how much of the milk did this holding consume per week?	During these months, how much of the milk did this holding consume per week?
V2004	s04g_q06	During these months in which animals were milked, did this holding sell the milk?	During these months in which animals were milked, did this holding sell the milk?
V2005	s04g_q07	During these months in which animals were milked, how much of the milk of %rosteritle%?	During these months in which animals were milked, how much of the milk of %rosteritle%?
V2006	s04h_q01	Has any [POULTRY] raised by the holding produced any eggs in the past 12 months?	Has any [POULTRY] raised by the holding produced any eggs in the past 12 months?
V2007	s04h_q02	How many months in the past 12 months did %rosteritle% lay eggs?	How many months in the past 12 months did %rosteritle% lay eggs?
V2008	s04h_q03	How many eggs did %rosteritle% lay on average in the most productive month?	How many eggs did %rosteritle% lay on average in the most productive month?
V2009	s04h_q04	How many eggs did %rosteritle% lay on average in the least productive month?	How many eggs did %rosteritle% lay on average in the least productive month?
V2010	s04h_q05	How many of the %rosteritle% eggs laid were consumed by holding members in the past 3 months?	How many of the %rosteritle% eggs laid were consumed by holding members in the past 3 months?
V2011	s04h_q06	Did this holding sell the [POULTRY] eggs in the last 3 months?	Did this holding sell the [POULTRY] eggs in the last 3 months?
V2012	s04h_q07	How many of the %rosteritle% eggs produced did you sell in the last 3 months?	How many of the %rosteritle% eggs produced did you sell in the last 3 months?
V2013	s04i_q01__1	in the past 12 months, Did this holding produce any Cheese (Awara)	in the past 12 months, Did this holding produce any Cheese (Awara)
V2014	s04i_q01__2	in the past 12 months, Did this holding produce any Butter	in the past 12 months, Did this holding produce any Butter
V2015	s04i_q01__3	in the past 12 months, Did this holding produce any Yogurt	in the past 12 months, Did this holding produce any Yogurt
V2016	s04i_q01__4	in the past 12 months, Did this holding produce any Shorn wool	in the past 12 months, Did this holding produce any Shorn wool
V2017	s04i_q01__5	in the past 12 months, Did this holding produce any Pulled wool	in the past 12 months, Did this holding produce any Pulled wool
V2018	s04i_q01__6	in the past 12 months, Did this holding produce any Non-carded animal hair	in the past 12 months, Did this holding produce any Non-carded animal hair
V2019	s04i_q01__7	in the past 12 months, Did this holding produce any Silkworm cocoons	in the past 12 months, Did this holding produce any Silkworm cocoons
V2020	s04i_q01__8	in the past 12 months, Did this holding produce any Furs	in the past 12 months, Did this holding produce any Furs
V2021	s04i_q01__9	in the past 12 months, Did this holding produce any Animal skins and hides	in the past 12 months, Did this holding produce any Animal skins and hides
V2022	s04i_q01__10	in the past 12 months, Did this holding produce any Animal dung	in the past 12 months, Did this holding produce any Animal dung
V2023	s04i_q01__888	in the past 12 months, Did this holding produce any Other	in the past 12 months, Did this holding produce any Other(Specify)

total: 70

Data file: 16_Livestock_products

This file contains information on livestock products

Cases: 18652

variables: 13

variables

ID	Name	Label	Question
V2024	hhid	HOUSEHOLD ID	HOUSEHOLD ID
V2025	zone_id	Zone	Zone
V2026	state_id	STATE	STATE
V2027	lga	LGA	LGA
V2028	sector	sector	sector
V2029	final_weight	Sampling HH weight	
V2030	s04i_product__id	Id in s04i_product	Id in s04i_product
V2031	s04i_q02a	How much [PRODUCTS TYPE] was produced in the past 12 months?	How much [PRODUCTS TYPE] was produced in the past 12 months?
V2032	s04i_q02b	UNIT	UNIT
V2033	s04i_q03	Did this holding sell any [PRODUCTS TYPE] in the past 12 months?	Did this holding sell any [PRODUCTS TYPE] in the past 12 months?
V2034	s04i_q04a	How much [PRODUCTS TYPE] was sold in the past 12 months?	How much [PRODUCTS TYPE] was sold in the past 12 months?
V2035	s04i_q04b	UNIT	UNIT
V2036	s04i_q04_oth	Please specify the other	Please specify the other

total: 13

Data file: 17_Fish_Farming

This file contains information on fish farming activities by the household in the past 12 months.

Cases: 3761

variables: 13

variables

ID	Name	Label	Question
V2037	hhid	HOUSEHOLD ID	HOUSEHOLD ID
V2038	zone_id	Zone	Zone
V2039	state_id	STATE	STATE
V2040	lga	LGA	LGA
V2041	sector	sector	sector
V2042	final_weight	Sampling HH weight	Sampling HH weight
V2043	s05a_product_id	Id in s05a_product	Id in s05a_product
V2044	s05a_q02	Did your holding collect [ITEM] in the past 12 months?	Did your holding collect [ITEM] in the past 12 months?
V2045	s05a_q03	In the last 12 months, how many weeks has your holding collected [ITEM]?	In the last 12 months, how many weeks has your holding collected [ITEM]?
V2046	s05a_q04a	Quantity (Kg) of [ITEM] collected by your household on average per week	Quantity (Kg) of [ITEM] collected by your household on average per week
V2047	s05a_q05a	Quantity (Kg) of [ITEM] consumed by your household on average per week	Quantity (Kg) of [ITEM] consumed by your household on average per week
V2048	s05a_q06	6. Did you sell some of the %rosteritle% collected in the past 12 months?	6. Did you sell some of the %rosteritle% collected in the past 12 months?
V2049	s05a_q07a	Quantity (Kg) of [ITEM] sold by your holding on average per week	Quantity (Kg) of [ITEM] sold by your holding on average per week

total: 13

Data file: 18_Fish_Capture

This file contains information on fish capture activities by the household in the past 12 months.

Cases: 13326

variables: 18

variables

ID	Name	Label	Question
V2050	hhid	Unique household ID	Unique household ID
V2051	zone_id	Zone	Zone
V2052	state_id	STATE	STATE
V2053	lga	LGA	LGA
V2054	sector	sector	sector
V2055	final_weight	Sampling HH weight	
V2056	s06a_product_id	Id in s06a_product	Id in s06a_product
V2057	s06a_q04	During the past 12months how many month did ur holding catch	During the past 12months how many month did ur holding catch
V2058	s06a_q05	How many days per month did your holding catch on average during those months	How many days per month did your holding catch on average during those months
V2059	s06a_q05a	In the most productive months: QUanrtity collected on a typical fishing day?	In the most productive months: QUanrtity collected on a typical fishing day?
V2060	s06a_q06a	In the least productive month: Quantity collected on a typical fishing day?	In the least productive month: Quantity collected on a typical fishing day?
V2061	s06a_q07a	How much of [ITEM] fished on a typical fishing day is consumed by holdings	How much of [ITEM] fished on a typical fishing day is consumed by holdings
V2062	s06a_q09a	How much of [ITEM] fished on a typical fishing day is consumed by holdings	How much of [ITEM] fished on a typical fishing day is consumed by holdings
V2063	s06a_q11a	What is the total quat of [ITEM]fished in the past 12 months	What is the total quat of [ITEM]fished in the past 12 months
V2064	s06a_q12a	How much of the [ITEM] fished in the past 12 months was consumed?	How much of the [ITEM] fished in the past 12 months was consumed?
V2065	s06a_q13	Did you sell any of the [ITEM] collected?	Did you sell any of the [ITEM] collected?
V2066	s06a_q14a	How much [ITEM]fished did you sell?	How much [ITEM]fished did you sell?
V2067	s06a_q02	Does your holding keep records of its fish capture?	Does your holding keep records of its fish capture?

total: 18

Data file: 19_Forestry_production

This file contains information on fish farming activities Forestry Production in the past 12 months.

Cases: 34035

variables: 14

variables

ID	Name	Label	Question
V2068	hhid	HOUSEHOLD ID	HOUSEHOLD ID
V2069	zone_id	Zone	Zone
V2070	state_id	STATE	STATE
V2071	lga	LGA	LGA
V2072	sector	sector	sector
V2073	final_weight	Sampling HH weight	
V2074	ea_name	EA Name	EA Name
V2075	s07a_products__id	Id in s07a_products	Id in s07a_products
V2076	s07a_q03	During the past 12 months, how many months did your holding collect [PRODUCT]?	During the past 12 months, how many months did your holding collect [PRODUCT]?
V2077	s07a_q04	How many days per month did your holding collect [PRODUCT] on average?	How many days per month did your holding collect [PRODUCT] on average?
V2078	s07a_q07	Did your holding sell any of the [PRODUCT] collected?	Did your holding sell any of the [PRODUCT] collected?
V2079	s07a_q05a	Quantity(Kg) of PRODUCTS collected on a typical day	Quantity(Kg) of PRODUCTS collected on a typical day
V2080	s07a_q06a	Quantity (Kg) of PRODUCTS collected on a typical normally used by holding	Quantity (Kg) of PRODUCTS collected on a typical normally used by holding
V2081	s07a_q08a	6a. How much of PRODUCTS collected on a typical day sold by holding	How much of PRODUCTS collected on a typical day sold by holding?

total: 14

Data file: 20_Labor

This file contains information on labour activities

Cases: 621618

variables: 15

variables

ID	Name	Label	Question
V2082	hhid	Household ID	Household ID
V2083	zone_id	Zone	Zone
V2084	state_id	STATE	STATE
V2085	lga	LGA	LGA
V2086	sector	sector	sector
V2087	final_weight	Sampling HH weight	
V2088	s09_workerCategory__id	Id in s09_workerCategory	Id in s09_workerCategory
V2089	s09_q01	Now many [WORKER CATEGORY] work in the farm/holding in the past 12 months?	Now many [WORKER CATEGORY] work in the farm/holding in the past 12 months?
V2090	s09_q02	Did [WORKER CATEGORY] work to grow and harvest crops in the past 12 months?	Did [WORKER CATEGORY] work to grow and harvest crops in the past 12 months?
V2091	s09_q02a	How many [CATEGORY] worked to grow and harvest crops in the past 12 months?	Did [WORKER CATEGORY] work to grow and harvest crops in the past 12 months?
V2092	s09_q03	Did [WORKER CATEGORY] work on livestock raising & production in the past 12mnth	Did [WORKER CATEGORY] work on livestock raising & production in the past 12mnth
V2093	s09_q03a	How many [CATEGORY] worked to livestock or poultry raising and livestock or poul	How many [CATEGORY] worked to livestock or poultry raising and livestock or poul
V2094	s09_q04	Did [WORKER CATEGORY] work on aquaculture in the past 12 months?	Did [WORKER CATEGORY] work on aquaculture in the past 12 months?
V2095	s09_q04a	How many [WORK CATEGORY] worked aquaculture in the past 12 months?	How many [WORK CATEGORY] worked aquaculture in the past 12 months?
V2096	s09_q05	For how many of the [WORK CATEGORY] ... was this their only work in ...?	For how many of the %rosteritle% who worked on the holding was this their only work in the past 12 months?

total: 15

Data file: 21_Holdings

Cases: 3856

variables: 8

variables

ID	Name	Label	Question
V2097	hhid	HOUSEHOLD ID	HOUSEHOLD ID
V2098	zone_id	Zone	Zone
V2099	state_id	STATE	STATE
V2100	lga	LGA	LGA
V2101	sector	sector	sector
V2102	final_weight	Sampling HH weight	
V2103	s00B_q03__id	Id in s00B_q03	Id in s00B_q03
V2104	s00B_q03c	3c. What is %s00B_q03a% %s00B_q03b%'s sex?	3c. What is %s00B_q03a% %s00B_q03b%'s sex?

total: 8

HHID: Household ID**Data file:** 1_households**Overview**

Valid: 143105 Invalid: 0 Minimum: 1001 Maximum: 774180 Mean: 356944.482 Standard deviation: 211675.835
 Type: Continuous Decimal: 0 Width: 6 Range: 1001 - 774180 Format: Numeric

Imputation and derivation

CODER INSTRUCTIONS

Household ID

ZONE_ID: Zone**Data file:** 1_households**Overview**

Valid: 143105 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

Questions and instructions

LITERAL QUESTION

Zone

CATEGORIES

Value	Category	Cases	
1		30695	21.4%
2		27113	18.9%
3		36249	25.3%
4		14346	10%
5		16800	11.7%
6		17902	12.5%

STATE_ID: STATE**Data file:** 1_households**Overview**

Valid: 143105 Invalid: 0
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 37 Format: Numeric

Questions and instructions

LITERAL QUESTION

STATE

CATEGORIES

Value	Category	Cases	
1	SOKOTO	4590	3.2%
2	ZAMFARA	3778	2.6%
3	KATSINA	3707	2.6%
4	JIGAWA	4107	2.9%
5	YOBE	3972	2.8%
6	BORNO	4272	3%
7	ADAMAWA	4101	2.9%
8	GOMBE	2776	1.9%
9	BAUCHI	6864	4.8%
10	KANO	9043	6.3%
11	KADUNA	6257	4.4%
12	KEBBI	4767	3.3%
13	NIGER	5925	4.1%
14	FCT	1619	1.1%
15	NASARAWA	4627	3.2%
16	PLATEAU	5666	4%
17	TARABA	5128	3.6%
18	BENUE	4643	3.2%
19	KOGI	3848	2.7%
20	KWARA	4367	3.1%
21	OYO	4234	3%
22	OSUN	3073	2.1%
23	EKITI	1536	1.1%
24	ONDO	2517	1.8%
25	EDO	2919	2%
26	ANAMBRA	3071	2.1%
27	ENUGU	2906	2%
28	EBONYI	2695	1.9%
29	CROSS RIVER	2096	1.5%
30	AKWA IBOM	2825	2%
31	ABIA	2311	1.6%
32	IMO	3363	2.4%
33	RIVERS	3972	2.8%
34	BAYELSA	2488	1.7%
35	DELTA	2500	1.7%
36	LAGOS	1888	1.3%

37	OGUN	4654	3.3%

LGA: LGA

Data file: 1_households

Overview

Valid: 143105 Invalid: 0
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 774 Format: Numeric

Questions and instructions

LITERAL QUESTION
LGA

CATEGORIES

Value	Category	Cases	
1	GUDU	140	0.1%
2	BINJI	110	0.1%
3	TANGAZA	180	0.1%
4	GWADABAWA	400	0.3%
5	ILLELA	249	0.2%
6	GADA	215	0.2%
7	SABON BIRNI	399	0.3%
8	ISA	70	0%
9	GORONYO	249	0.2%
10	WURNO	180	0.1%
11	RABAH	130	0.1%
12	KWARE	220	0.2%
13	SOKOTO SOUTH	194	0.1%
14	SOKOTO NORTH	150	0.1%
15	WAMAKKO	256	0.2%
16	SILAME	218	0.2%
17	YABO	140	0.1%
18	BODINGA	130	0.1%
19	DANGE SHUNI	270	0.2%
20	TURETA	80	0.1%
21	SHAGARI	170	0.1%
22	TAMBUWAL	280	0.2%
23	KEBBE	160	0.1%
24	GUMMI	400	0.3%
25	BUKKUYUM	219	0.2%

26	ANKA	140	0.1%
27	BAKURA	230	0.2%
28	TALATA MAFARA	340	0.2%
29	MARADUN	220	0.2%
30	SHINKAFI	167	0.1%
31	ZURMI	398	0.3%
32	BIRNIN MAGAJI	260	0.2%
33	KAURA NAMODA	400	0.3%
34	TSAFE	339	0.2%
35	GUSAU	216	0.2%
36	BUNGUDU	379	0.3%
37	MARU	70	0%
38	BAURE	150	0.1%
39	ZANGO	80	0.1%
40	SANDAMU	80	0.1%
41	DUTSI	90	0.1%
42	DAURA	60	0%
43	MAI'ADUA	110	0.1%
44	MASHI	150	0.1%
45	KAITA	120	0.1%
46	KATSINA	286	0.2%
47	JIBIA	43	0%
48	BATSARI	89	0.1%
49	BATAGARAWA	130	0.1%
50	RIMI	90	0.1%
51	MANI	140	0.1%
52	INGAWA	130	0.1%
53	KUSADA	70	0%
54	BINDAWA	80	0.1%
55	CHARANCHI	79	0.1%
56	KURFI	66	0%
57	SAFANA	80	0.1%
58	DUTSIN MA	103	0.1%
59	KANKIA	120	0.1%
60	MATAZU	87	0.1%
61	DAN MUSA	84	0.1%
62	KANKARA	73	0.1%
63	MUSAWA	120	0.1%
64	MALUMFASHI	174	0.1%

65	KAFUR	200	0.1%
66	BAKORI	120	0.1%
67	FASKARI	46	0%
68	SABUWA	80	0.1%
69	DANDUME	110	0.1%
70	FUNTUA	140	0.1%
71	DANJA	127	0.1%
72	RONI	80	0.1%
73	GWIWA	90	0.1%
74	YANKWASHI	60	0%
75	KAZAURE	97	0.1%
76	BABURA	180	0.1%
77	GARKI	150	0.1%
78	SULE TANKARKAR	229	0.2%
79	GUMEL	45	0%
80	GAGARAWA	70	0%
81	MAIGATARI	80	0.1%
82	KAUGAMA	127	0.1%
83	MALAM MADORI	176	0.1%
84	BIRNIWA	114	0.1%
85	GURI	136	0.1%
86	KIRIKASAMMA	137	0.1%
87	HADEJIA	70	0%
88	AUYO	100	0.1%
89	KAFIN-HAUSA	237	0.2%
90	MIGA	170	0.1%
91	TAURA	120	0.1%
92	RINGIM	233	0.2%
93	JAHUN	199	0.1%
94	KIYAWA	170	0.1%
95	DUTSE	303	0.2%
96	BIRNIN KUDU	306	0.2%
97	BUJI	80	0.1%
98	GWARAM	348	0.2%
99	MACHINA	90	0.1%
100	NGURU	380	0.3%
101	YUSUFARI	220	0.2%
102	YUNUSARI	180	0.1%
103	GEIDAM	210	0.1%

104	BURSARI	140	0.1%
105	KARASUWA	170	0.1%
106	BADE	398	0.3%
107	JAKUSKO	210	0.1%
108	FUNE	392	0.3%
109	TARMUWA	118	0.1%
110	DAMATURU	256	0.2%
111	GUJBA	140	0.1%
112	GULANI	189	0.1%
113	FIKA	320	0.2%
114	POTISKUM	390	0.3%
115	NANGERE	169	0.1%
116	MOBBAR	30	0%
118	KUKAWA	0	0%
119	GUZAMALA	40	0%
120	GUBIO	60	0%
121	MAGUMERI	196	0.1%
122	KAGA	160	0.1%
123	KONDUGA	200	0.1%
124	MAIDUGURI	342	0.2%
125	JERE	345	0.2%
126	NGANZAI	60	0%
127	MONGUNO	0	0%
128	MARTE	20	0%
129	MAFA	180	0.1%
130	DIKWA	157	0.1%
131	NGALA	379	0.3%
132	KALA/BALGA	28	0%
133	BAMA	149	0.1%
134	GWOZA	199	0.1%
135	DAMBOA	140	0.1%
136	ASKIRA/UBA	400	0.3%
137	CHIBOK	80	0.1%
138	BIU	338	0.2%
139	KWAYA KUSAR	150	0.1%
140	BAYO	200	0.1%
141	SHANI	159	0.1%
142	HAWUL	260	0.2%
143	MADAGALI	186	0.1%

144	MICHIKA	200	0.1%
145	MUBI NORTH	170	0.1%
146	MUBI SOUTH	108	0.1%
147	MAIHA	100	0.1%
148	HONG	280	0.2%
149	GOMBI	248	0.2%
150	SONG	219	0.2%
151	SHELLENG	120	0.1%
152	GUYUK	130	0.1%
153	LAMURDE	130	0.1%
154	NUMAN	80	0.1%
155	DEMSA	138	0.1%
156	YOLA NORTH	157	0.1%
157	YOLA SOUTH	368	0.3%
158	GIREI	132	0.1%
159	FUFORE	381	0.3%
160	MAYO-BELWA	169	0.1%
161	JADA	375	0.3%
162	GANYE	320	0.2%
163	TOUNGO	90	0.1%
164	DUKKU	348	0.2%
165	NAFADA	88	0.1%
166	FUNA KAYE	268	0.2%
167	KWAMI	350	0.2%
168	AKKO	400	0.3%
169	GOMBE	219	0.2%
170	YAMALTU-DEBA	389	0.3%
171	BALANGA	280	0.2%
172	KALTUNGO	220	0.2%
173	BILLIRI	145	0.1%
174	SHONGOM	69	0%
175	ZAKI	372	0.3%
176	GAMAWA	400	0.3%
177	ITAS/GADAU	395	0.3%
178	JAMA'ARE	122	0.1%
179	KATAGUM	389	0.3%
180	SHIRA	360	0.3%
181	GIADE	300	0.2%
182	MISAU	379	0.3%

183	DAMBAN	398	0.3%
184	DARAZO	363	0.3%
185	GANJUWA	367	0.3%
186	WARJI	294	0.2%
187	NINGI	399	0.3%
188	TORO	345	0.2%
189	BAUCHI	307	0.2%
190	KIRFI	397	0.3%
191	ALKALERI	369	0.3%
192	TAFAWA-BALEWA	362	0.3%
193	DASS	170	0.1%
194	BOGORO	376	0.3%
195	KUNCHI	150	0.1%
196	MAKODA	150	0.1%
197	DAMBATTA	236	0.2%
198	GABASAWA	190	0.1%
199	MINJIBIR	239	0.2%
200	DAWAKIN TOFA	210	0.1%
201	BICHI	189	0.1%
202	TSANYAWA	200	0.1%
203	SHANONO	128	0.1%
204	BAGWAI	239	0.2%
205	TOFA	109	0.1%
206	UNGOGO	389	0.3%
207	GWALE	299	0.2%
208	DALA	138	0.1%
209	FAGGE	88	0.1%
210	NASARAWA(KANO)	289	0.2%
211	KANO MUNICIPAL	77	0.1%
212	TARAUNI	118	0.1%
213	KUMBOTSO	379	0.3%
214	GEZAWA	301	0.2%
215	WARAWA	150	0.1%
216	AJINGI	163	0.1%
217	GAYA	120	0.1%
218	WUDIL	198	0.1%
219	DAWAKIN KUDU	320	0.2%
220	MADOBI	144	0.1%
221	RIMIN GADO	109	0.1%

222	KABO	133	0.1%
223	GWARZO	200	0.1%
224	KARAYE	100	0.1%
225	ROGO	318	0.2%
226	KIRU	308	0.2%
227	BEBEJI	242	0.2%
228	GARUN MALAM	120	0.1%
229	KURA	254	0.2%
230	BUNKURE	210	0.1%
231	RANO	138	0.1%
232	KIBIYA	109	0.1%
233	GARKO	220	0.2%
234	ALBASU	190	0.1%
235	TAKAI	229	0.2%
236	SUMAILA	399	0.3%
237	TUDUN WADA	391	0.3%
238	DOGUWA	160	0.1%
239	BIRNIN GWARI	70	0%
240	GIWA	338	0.2%
241	SABON GARI	397	0.3%
242	KUDAN	100	0.1%
243	MAKARFI	391	0.3%
244	IKARA	396	0.3%
245	KUBAU	380	0.3%
246	SOBA	347	0.2%
247	ZARIA	340	0.2%
248	IGABI	320	0.2%
249	KADUNA NORTH	120	0.1%
250	KADUNA SOUTH	352	0.2%
251	CHIKUN	324	0.2%
252	KAJURU	119	0.1%
253	KAURU	393	0.3%
254	LERE	382	0.3%
255	ZANGON KATAF	178	0.1%
256	KACHIA	326	0.2%
257	KAGARKO	332	0.2%
258	JABA	59	0%
259	JEMAA	364	0.3%
260	KAURA	109	0.1%

261	SANGA	120	0.1%
262	AREWA-DANDI	389	0.3%
263	AUGIE	190	0.1%
264	ARGUNGU	289	0.2%
265	GWANDU	281	0.2%
266	BIRNIN KEBBI	333	0.2%
267	ALIERO	100	0.1%
268	JEGA	240	0.2%
269	MAIYAMA	249	0.2%
270	KALGO	120	0.1%
271	BUNZA	190	0.1%
272	SURU	310	0.2%
273	DANDI	240	0.2%
274	BAGUDO	385	0.3%
275	KOKO/BESSE	198	0.1%
276	YAUURI	90	0.1%
277	NGASKI	130	0.1%
278	SHANGA	239	0.2%
279	FAKAI	210	0.1%
280	ZURU	170	0.1%
281	WASAGU/DANKO	302	0.2%
282	SAKABA	112	0.1%
283	AGWARA	80	0.1%
284	BORGU	284	0.2%
285	MASHEGU	391	0.3%
286	MAGAMA	379	0.3%
287	RIJAU	110	0.1%
288	KONTAGORA	388	0.3%
289	MARIGA	226	0.2%
290	RAFI	117	0.1%
291	SHIRORO	347	0.2%
292	MUNYA	86	0.1%
293	CHANCHAGA	221	0.2%
294	BOSSO	173	0.1%
295	WUSHISHI	100	0.1%
296	LAVUN	362	0.3%
297	MOKWA	391	0.3%
298	EDATTI	88	0.1%
299	GBAKO	394	0.3%

300	BIDA	177	0.1%
301	KATCHA	240	0.2%
302	AGAIE	247	0.2%
303	LAPAI	356	0.2%
304	PAIKORO	250	0.2%
305	GURARA	187	0.1%
306	SULEJA	205	0.1%
307	TAFA	126	0.1%
308	BWARI	327	0.2%
309	ABUJA MUNICIPAL AREA COUNCIL	238	0.2%
310	GWAGWALADA	345	0.2%
311	ABAJI	94	0.1%
312	KWALI	273	0.2%
313	KUJE	342	0.2%
314	KARU	339	0.2%
315	KEFFI	290	0.2%
316	KOKONA	379	0.3%
317	AKWANGA	344	0.2%
318	WAMBA	250	0.2%
319	NASSARAWA EGGON	400	0.3%
320	LAFIA	359	0.3%
321	AWE	394	0.3%
322	OBI(NASARAWA)	386	0.3%
323	KEANA	380	0.3%
324	DOMA	358	0.3%
325	NASARAWA(NASARAWA)	354	0.2%
326	TOTO	394	0.3%
327	BASSA(PLATEAU)	390	0.3%
328	JOS NORTH	326	0.2%
329	JOS EAST	250	0.2%
330	JOS SOUTH	266	0.2%
331	RIYOM	305	0.2%
332	BARKIN LADI	366	0.3%
333	MANGU	314	0.2%
334	BOKKOS	355	0.2%
335	QUA'N PAN	390	0.3%
336	PANKSHIN	329	0.2%
337	KANKE	276	0.2%
338	KANAM	359	0.3%

339	WASE	359	0.3%
340	LANGTANG NORTH	379	0.3%
341	MIKANG	339	0.2%
342	SHENDAM	370	0.3%
343	LANTANG SOUTH	293	0.2%
344	KARIM LAMIDO	356	0.2%
345	LAU	207	0.1%
346	ARDO-KOLA	383	0.3%
347	JALINGO	354	0.2%
348	YORRO	400	0.3%
349	ZING	300	0.2%
350	GASSOL	333	0.2%
351	IBI	206	0.1%
352	WUKARI	264	0.2%
353	BALI	337	0.2%
354	GASHAKA	226	0.2%
355	SARDAUNA	400	0.3%
356	KURMI	346	0.2%
357	USSA	325	0.2%
358	TAKUM	321	0.2%
359	DONGA	370	0.3%
360	AGATU	78	0.1%
361	APA	67	0%
362	GWER WEST	60	0%
363	MAKURDI	334	0.2%
364	GUMA	300	0.2%
365	LOGO	216	0.2%
366	UKUM	353	0.2%
367	KATSINA ALA	300	0.2%
368	BURUKU	356	0.2%
369	TARKA	90	0.1%
370	GBOKO	395	0.3%
371	GWER EAST	246	0.2%
372	OTUKPO	161	0.1%
373	OHIMINI	60	0%
374	OKPOKWU	134	0.1%
375	OGBADIBO	99	0.1%
376	ADO	130	0.1%
377	OBI(BENUE)	99	0.1%

378	OJU	88	0.1%
379	KONSHISHA	256	0.2%
380	USHONGO	378	0.3%
381	KWANDE	226	0.2%
382	VANDEIKYA	217	0.2%
383	YAGBA WEST	83	0.1%
384	YAGBA EAST	93	0.1%
385	MOPA-MURO	49	0%
386	IJUMU	128	0.1%
387	KABBA_BUNU	186	0.1%
388	OKEHI	153	0.1%
389	OGORI MAGONGO	39	0%
390	OKENE	191	0.1%
391	ADAVI	224	0.2%
392	AJAOKUTA	305	0.2%
393	LOKOJA	270	0.2%
394	KOGI KOTON KERFE	114	0.1%
395	BASSA(KOGI)	188	0.1%
396	DEKINA	378	0.3%
397	OMALA	104	0.1%
398	ANKPA	325	0.2%
399	OLAMABORO	273	0.2%
400	OFU	253	0.2%
401	IGALAMELA-ODOLU	206	0.1%
402	IDAH	100	0.1%
403	IBAJI	186	0.1%
404	BARUTEN	358	0.3%
405	KAIAMA	340	0.2%
406	MORO	300	0.2%
407	EDU	367	0.3%
408	PATIGI	293	0.2%
409	IFELODUN(KWARA)	348	0.2%
410	ILORIN SOUTH	359	0.3%
411	ILORIN EAST	332	0.2%
412	ILORIN WEST	349	0.2%
413	ASA	382	0.3%
414	OYUN	147	0.1%
415	OFFA	199	0.1%
416	IREPODUN(KWARA)	369	0.3%

417	ISIN	68	0%
418	OKE-ERO	86	0.1%
419	EKITI	70	0%
420	IREPO	109	0.1%
421	OLORUNSOGO	50	0%
422	ORELOPE	108	0.1%
423	SAKI EAST	105	0.1%
424	SAKI WEST	252	0.2%
425	ATISBO	103	0.1%
426	ITESIWAJU	109	0.1%
427	ATIBA	265	0.2%
428	ORIIRE	134	0.1%
429	OGBOMOSO NORTH	183	0.1%
430	SURULERE(OYO)	164	0.1%
431	OGBOMOSO SOUTH	69	0%
432	OGO-OLUWA	46	0%
433	OYO EAST	97	0.1%
434	OYO WEST	79	0.1%
435	ISEYIN	144	0.1%
436	KAJOLA	77	0.1%
437	IWAJOWA	94	0.1%
438	IBARAPA-NORTH	88	0.1%
439	IBARAPA CENTRAL	120	0.1%
440	IBARAPA-EAST	80	0.1%
441	IDO	210	0.1%
442	AFIJIO	124	0.1%
443	AKINYELE	125	0.1%
444	LAGELU	99	0.1%
445	IBADAN NORTH	68	0%
446	IBADAN NORTHWEST	15	0%
447	IBADAN SOUTH WEST	117	0.1%
448	IBADAN SOUTH EAST	78	0.1%
449	IBADAN NORTH EAST	85	0.1%
450	EGBEDA	285	0.2%
451	ONA ARA	251	0.2%
452	OLUYOLE	301	0.2%
453	IFEDAYO	40	0%
454	ILA	67	0%
455	BOLUWADURO	39	0%

456	ODO OTIN	74	0.1%
457	IFELODUN(OSUN)	47	0%
458	OLORUNDA	168	0.1%
459	IREPODUN(OSUN)	64	0%
460	OROLU	72	0.1%
461	EGBEDORE	127	0.1%
462	OSOGBO	134	0.1%
463	BORIPÉ	113	0.1%
464	OBOKUN	66	0%
465	ORIADE	98	0.1%
466	ILESHA EAST	107	0.1%
467	ATAKUMOSA WEST	64	0%
468	ILESHA WEST	61	0%
469	EDE NORTH	67	0%
470	EDE SOUTH	91	0.1%
471	EJIGBO	110	0.1%
472	OLA-OLUWA	60	0%
473	IWO	306	0.2%
474	AYEDIRE	60	0%
475	IREWOLE	91	0.1%
476	ISOKAN	104	0.1%
477	AIYEDADE	109	0.1%
478	IFE NORTH	106	0.1%
479	IFE CENTRAL	75	0.1%
480	IFE EAST	251	0.2%
481	ATAKUNMOSA EAST	100	0.1%
482	IFE SOUTH	202	0.1%
483	MOBA	60	0%
484	ILEJEMEJE	41	0%
485	OYE	109	0.1%
486	IKOLE	144	0.1%
487	EKITI-EAST	84	0.1%
488	GBONYIN	81	0.1%
489	ADO EKITI	164	0.1%
490	IREPODUN/IFELODUN	138	0.1%
491	IDO_OSI	74	0.1%
492	IJERO	187	0.1%
493	EKITI WEST	119	0.1%
494	EFON	26	0%

495	EKITI SOUTH WEST	79	0.1%
496	IKERE	105	0.1%
497	ISE ORUN	76	0.1%
498	EMURE	49	0%
499	AKOKO NORTH WEST	170	0.1%
500	AKOKO NORTH EAST	120	0.1%
501	AKOKO SOUTH EAST	40	0%
502	AKOKO SOUTH WEST	180	0.1%
503	OSE	99	0.1%
504	OWO	248	0.2%
505	AKURE NORTH	151	0.1%
506	AKURE SOUTH	305	0.2%
507	IFEDORE	59	0%
508	ILE OLUJI/OKEIGBO	88	0.1%
509	ONDO WEST	181	0.1%
510	ONDO EAST	74	0.1%
511	IDANRE	156	0.1%
512	ODIGBO	183	0.1%
513	OKITIPUPA	184	0.1%
514	IRELE	144	0.1%
515	ESE-ODO	44	0%
516	ILAJE	91	0.1%
517	AKOKO-EDO	86	0.1%
518	ETSAKO EAST	251	0.2%
519	ETSAKO CENTRAL	88	0.1%
520	ETSAKO WEST	179	0.1%
521	OWAN EAST	170	0.1%
522	OWAN WEST	57	0%
523	ESAN WEST	165	0.1%
524	ESAN CENTRAL	70	0%
525	ESAN NORTH EAST	86	0.1%
526	ESAN SOUTH EAST	121	0.1%
527	IGUEBEN	56	0%
528	UHUNMWONDE	229	0.2%
529	OVIA NORTH EAST	270	0.2%
530	OVIA SOUTH WEST	321	0.2%
531	EGOR	229	0.2%
532	OREDO	131	0.1%
533	IKPOBA-OKHA	281	0.2%

534	ORHIONMWON	129	0.1%
535	ANAMBRA WEST	90	0.1%
536	AYAMELUM	89	0.1%
537	AWKA NORTH	90	0.1%
538	ANAMBRA EAST	210	0.1%
539	OYI	195	0.1%
540	DUNUKOFIA	52	0%
541	NJIKOKA	59	0%
542	AWKA SOUTH	154	0.1%
543	ORUMBA NORTH	158	0.1%
544	ANAOCHA	196	0.1%
545	IDEMILI NORTH	359	0.3%
546	ONITSHA NORTH	18	0%
547	ONITSHA SOUTH	33	0%
548	OGBARU	85	0.1%
549	IDEMILI SOUTH	71	0%
550	NNEWI NORTH	142	0.1%
551	EKWUSIGO	120	0.1%
552	IHALA	355	0.2%
553	NNEWI SOUTH	176	0.1%
554	AGUATA	319	0.2%
555	ORUMBA SOUTH	100	0.1%
556	IGBO-EZE NORTH	263	0.2%
557	IGBO-EZE SOUTH	120	0.1%
558	UDENU	170	0.1%
559	ISI-UZO	100	0.1%
560	IGBO-ETITI	150	0.1%
561	NSUKKA	379	0.3%
562	UZO UWANI	70	0%
563	EZEAGU	198	0.1%
564	UDI	269	0.2%
565	ENUGU EAST	202	0.1%
566	NKANU EAST	130	0.1%
567	ENUGU NORTH	47	0%
568	ENUGU SOUTH	90	0.1%
569	NKANU WEST	169	0.1%
570	ANINRI	184	0.1%
571	AWGU	235	0.2%
572	OJI-RIVER	130	0.1%

573	ISHIELU	140	0.1%
574	OHAUKWU	344	0.2%
575	EBONYI	349	0.2%
576	IZZI	395	0.3%
577	ABAKALIKI	172	0.1%
578	EZZA NORTH	206	0.1%
579	EZZA SOUTH	149	0.1%
580	IKWO	336	0.2%
581	ONICHA	119	0.1%
582	OHAOZARA	83	0.1%
583	AFIKPO NORTH	239	0.2%
584	AFIKPO SOUTH	97	0.1%
585	IVO	66	0%
586	YALA	182	0.1%
587	BEKWARRA	97	0.1%
588	OGOJA	203	0.1%
589	OBUDU	147	0.1%
590	OBANLIKU	96	0.1%
591	BOKI	141	0.1%
592	ETUNG	56	0%
593	IKOM	197	0.1%
594	OBUBRA	150	0.1%
595	YAKURR	170	0.1%
596	ABI	79	0.1%
597	BIASE	125	0.1%
598	AKAMKPA	79	0.1%
599	ODUKPANI	97	0.1%
600	CALABAR SOUTH	69	0%
601	CALABAR-MUNICIPAL	120	0.1%
602	AKPABUYO	69	0%
603	BAKASSI	19	0%
604	INI	68	0%
605	OBOT AKARA	78	0.1%
606	IKOT-EKPENE	122	0.1%
607	IKONO	110	0.1%
608	IBIONO IBOM	95	0.1%
609	ITU	248	0.2%
610	URUAN	103	0.1%
611	UYO	392	0.3%

612	ABAK	122	0.1%
613	ESSIEN UDIM	124	0.1%
614	IKA	35	0%
615	ETIM EKPO	102	0.1%
616	UKANAFUN	90	0.1%
617	ORUK ANAM	146	0.1%
618	MKPAT ENIN	57	0%
619	ETINAN	62	0%
620	NSIT IBOM	85	0.1%
621	IBESIKPO ASUTAN	143	0.1%
622	NSIT ATAI	50	0%
623	OKOBO	81	0.1%
624	ORON	40	0%
625	UDUNG UKO	31	0%
626	MBO	40	0%
627	URUE-OFFONG/ORUKO	19	0%
628	ESIT EKET	36	0%
629	NSIT UBIUM	61	0%
630	EKET	80	0.1%
631	ONNA	60	0%
632	IBENO	35	0%
633	EASTERN OBOLO	35	0%
634	IKOT ABASI	75	0.1%
635	UMU-NNEOCHI	90	0.1%
636	ISUIKWUATO	82	0.1%
637	BENDE	178	0.1%
638	OHAFIA	114	0.1%
639	AROCHUKWU	110	0.1%
640	UMUAHIA NORTH	200	0.1%
641	UMUAHIA SOUTH	118	0.1%
642	IKWUANO	87	0.1%
643	ISIALA-NGWA NORTH	143	0.1%
644	ISIALA-NGWA SOUTH	150	0.1%
645	OBI NGWA	288	0.2%
646	ABA NORTH	32	0%
647	OSISIOMA NGWA	288	0.2%
648	ABA SOUTH	200	0.1%
649	UGWUNAGHO	109	0.1%
650	UKWA EAST	45	0%

651	UKWA WEST	77	0.1%
652	IDEATO NORTH	75	0.1%
653	OKIGWE	88	0.1%
654	UNUIMO	35	0%
655	IDEATO SOUTH	180	0.1%
656	ORLU	0	0%
657	ORSU	0	0%
658	ORU EAST	0	0%
659	ORU WEST	73	0.1%
660	OGUTA	99	0.1%
661	MBAITOLI	361	0.3%
662	NJABA	0	0%
663	ISU	85	0.1%
664	NKWERRE	38	0%
665	NWANGELE	72	0.1%
666	ISIALA MBANO	208	0.1%
667	EHIME-MBANO	118	0.1%
668	IHITE/UBOMA	72	0.1%
669	OBOWO	69	0%
670	EZINIHITE	94	0.1%
671	AHIAZU-MBAISE	86	0.1%
672	ABOH-MBAISE	305	0.2%
673	IKEDURU	127	0.1%
674	OWERRI-NORTH	268	0.2%
675	OWERRI-MUNICIPAL	29	0%
676	OWERRI-WEST	251	0.2%
677	OHAJI/EBEMA	282	0.2%
678	NGOR-OKPALA	348	0.2%
679	OGBA/EBEMA/NDONI	344	0.2%
680	AHOADA EAST	386	0.3%
681	AHOADA WEST	106	0.1%
682	ABUA/ODUAL	220	0.2%
683	AKUKU TORU	12	0%
684	DEGEMA	76	0.1%
685	ASARI-TORU	42	0%
686	EMOHUA	160	0.1%
687	IKWERRE	330	0.2%
688	ETCHE	311	0.2%
689	OMUMMA	58	0%

690	OBIO/AKPOR	219	0.2%
691	PORT-HARCOURT	191	0.1%
692	OKRIKA	51	0%
693	ELEME	272	0.2%
694	OYIGBO	259	0.2%
695	KHANA	382	0.3%
696	GOKANA	162	0.1%
697	TAI	213	0.1%
698	OGU/BOLO	20	0%
699	BONNY	44	0%
700	ANDONI	89	0.1%
701	OPOBO/NKORO	25	0%
702	EKEREMOR	273	0.2%
703	SAGBAMA	373	0.3%
704	KOLOKUMA/OPOKUMA	363	0.3%
705	YENAGOA	309	0.2%
706	OGBIA	347	0.2%
707	SOUTHERN IJAW	311	0.2%
708	BRASS	164	0.1%
709	NEMBE	348	0.2%
710	IKA SOUTH	142	0.1%
711	IKA NORTH EAST	140	0.1%
712	ANIOCHA NORTH	88	0.1%
713	OSHIMILI NORTH	77	0.1%
714	ANIOCHA SOUTH	85	0.1%
715	OSHIMILI SOUTH	120	0.1%
716	NDOKWA EAST	110	0.1%
717	NDOKWA WEST	181	0.1%
718	UKWUANI	68	0%
719	UGHELLI NORTH	124	0.1%
720	ETHIOPE EAST	168	0.1%
721	ISOKO NORTH	76	0.1%
722	ISOKO SOUTH	158	0.1%
723	PATANI	39	0%
724	UGHELLI SOUTH	188	0.1%
725	UVWIE	24	0%
726	OKPE	136	0.1%
727	ETHIOPE WEST	190	0.1%
728	SAPELE	34	0%

729	WARRI NORTH	40	0%
730	WARRI SOUTH WEST	31	0%
731	WARRI SOUTH	76	0.1%
732	UDU	78	0.1%
733	BURUTU	68	0%
734	BOMADI	59	0%
735	BADAGRY	346	0.2%
736	OJO	88	0.1%
737	AMUWO ODOFIN	45	0%
738	ALIMOSHO	75	0.1%
739	AGEGE	41	0%
740	IFAKO-IJAIYE	73	0.1%
741	IKEJA	299	0.2%
742	OSHODI ISOLO	19	0%
743	MUSHIN	74	0.1%
744	SURULERE(LAGOS)	10	0%
745	AJEROMI-IFELODUN	7	0%
746	APAPA	46	0%
747	LAGOS ISLAND	16	0%
748	LAGOS MAIN LAND	66	0%
749	SOMOLU	10	0%
750	KOSOFE	46	0%
751	IKORODU	154	0.1%
752	ETI-OSA	41	0%
753	IBEJU-LEKKI	284	0.2%
754	EPE	148	0.1%
755	IMEKO_AFON	233	0.2%
756	EGBADO NORTH	385	0.3%
757	ABEOKUTA NORTH	173	0.1%
758	ABEOKUTA SOUTH	115	0.1%
759	ODEDA	340	0.2%
760	OBAFEMI OWODE	236	0.2%
761	EWEKORO	253	0.2%
762	EGBADO SOUTH	390	0.3%
763	IPOKIA	317	0.2%
764	ADO-ODO_OTA	373	0.3%
765	IFO	271	0.2%
766	SAGAMU	331	0.2%
767	IKENNE	78	0.1%

768	REMO NORTH	80	0.1%
769	IJEBU NORTH	385	0.3%
770	ODOGBOLU	206	0.1%
771	IJEBU ODE	80	0.1%
772	IJEBU NORTH EAST	69	0%
773	IJEBU EAST	159	0.1%
774	OGUN WATERSIDE	180	0.1%

SECTOR: sector

Data file: 1_households

Overview

Valid: 143105 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION
 sector

CATEGORIES

Value	Category	Cases	
1	URBAN	58355	40.8%
2	RURAL	84750	59.2%

FINAL_WEIGHT: Sampling weight

Data file: 1_households

Overview

Valid: 143105 Invalid: 0 Minimum: 5.923 Maximum: 10494.873 Mean: 281.06 Standard deviation: 223.237

Type: Continuous Decimal: 0 Width: 16 Range: 5.92329197013868 - 10494.8729960229 Format: Numeric
 Weighted: yes

Imputation and derivation

IMPUTATION
 Sampling weight

PREFILL_AG_ACT__1: Does HH operate the foll farm activities for its own account in 22/23 AG season

Data file: 1_households

Overview

Valid: 143105 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Does [NAME]'s household operate the following farming activities for its own account in the 2022/23 agricultural season?
 Crops cultivation

CATEGORIES

Value	Category	Cases	
0	No	9921	6.9%
1	Yes	133184	93.1%

PREFILL_AG_ACT__2: Does HH operate the foll farm activities for its own account in 22/23 AG season

Data file: 1_households

Overview

Valid: 143105 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Does [NAME]'s household operate the following farming activities for its own account in the 2022/23 agricultural season?
 Livestock raising (excl poultry)

CATEGORIES

Value	Category	Cases	
0	No	70696	49.4%
1	Yes	72409	50.6%

PREFILL_AG_ACT__3: Does HH operate the foll farm activities for its own account in 22/23 AG season

Data file: 1_households

Overview

Valid: 143105 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Does [NAME]'s household operate the following farming activities for its own account in the 2022/23 agricultural season?
Poultry raising

CATEGORIES

Value	Category	Cases	
0	No	82774	57.8%
1	Yes	60331	42.2%

PREFILL_AG_ACT__4: Does HH operate the foll farm activities for its own account in 22/23 AG season

Data file: 1_households

Overview

Valid: 143105 Invalid: 0
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Does [NAME]'s household operate the following farming activities for its own account in the 2022/23 agricultural season?
Fisheries/Aquaculture

CATEGORIES

Value	Category	Cases	
0	No	136499	95.4%
1	Yes	6606	4.6%

PREFILL_AG_ACT__5: Does HH operate the foll farm activities for its own account in 22/23 AG season

Data file: 1_households

Overview

Valid: 143105 Invalid: 0
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Does [NAME]'s household operate the following farming activities for its own account in the 2022/23 agricultural season?
Forestry/Agro-forestry

CATEGORIES

Value	Category	Cases	
0	No	140105	97.9%
1	Yes	3000	2.1%

PREFILL_CROPS__2030: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season: BANANA

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season BANANA

CATEGORIES

Value	Category	Cases	
0	No	103926	78.1%
1	Yes	29137	21.9%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__1020: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season: CASSAVA

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season CASSAVA

CATEGORIES

Value	Category	Cases	
0	No	64834	48.7%
1	Yes	68229	51.3%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__1040: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:COCOYAM

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season COCOYAM

CATEGORIES

Value	Category	Cases	
0	No	104894	78.8%
1	Yes	28169	21.2%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__1010: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:BEANS

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season BEANS/COWPEA

CATEGORIES

Value	Category	Cases	
0	No	69482	52.2%
1	Yes	63581	47.8%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__1060: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG

season:G/NUT**Data file: 1_households****Overview**

Valid: 133063 Invalid: 10042
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
 GROUND NUT/PEANUTS

CATEGORIES

Value	Category	Cases	
0	No	73757	55.4%
1	Yes	59306	44.6%
11	.A	121	
Sysmiss		9921	

**PREFILL_CROPS__1070: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG
season:G/CORN****Data file: 1_households****Overview**

Valid: 133063 Invalid: 10042
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
 GUINEA CORN/SORGHUM

CATEGORIES

Value	Category	Cases	
0	No	74421	55.9%
1	Yes	58642	44.1%
11	.A	121	
Sysmiss		9921	

**PREFILL_CROPS__1080: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG
season:MAIZE****Data file: 1_households**

Overview

Valid: 133063 Invalid: 10042
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
 MAIZE

CATEGORIES

Value	Category	Cases	
0	No	27985	21%
1	Yes	105078	79%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__3160: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:MANGO

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
 MANGO

CATEGORIES

Value	Category	Cases	
0	No	109334	82.2%
1	Yes	23729	17.8%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__1090: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:MELON

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
MELON/EGUSI

CATEGORIES

Value	Category	Cases	
0	No	108840	81.8%
1	Yes	24223	18.2%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__1100: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:MILLET

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
MILLET/MAIWA

CATEGORIES

Value	Category	Cases	
0	No	86715	65.2%
1	Yes	46348	34.8%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__3180: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:OILPALM

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
OIL PALM TREE

CATEGORIES

Value	Category	Cases	
0	No	112720	84.7%
1	Yes	20343	15.3%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__2120: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:OKRO

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
OKRO

CATEGORIES

Value	Category	Cases	
0	No	81259	61.1%
1	Yes	51804	38.9%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__3170: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:ORANGE

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
ORANGE

CATEGORIES

Value	Category	Cases	
0	No	110378	83%
1	Yes	22685	17%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__2170: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:PLANTAIN

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
PLANTAIN

CATEGORIES

Value	Category	Cases	
0	No	104415	78.5%
1	Yes	28648	21.5%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__2190: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:PUMPKIN

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
PUMPKIN

CATEGORIES

Value	Category	Cases	
0	No	110935	83.4%
1	Yes	22128	16.6%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__1110: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:RICE

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
RICE

CATEGORIES

Value	Category	Cases	
0	No	82198	61.8%
1	Yes	50865	38.2%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__2142: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:S/PEPPER

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
SMALL PEPPER (RODO)

CATEGORIES

Value	Category	Cases	
0	No	88731	66.7%
1	Yes	44332	33.3%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__2260: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:TOMATO

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
TOMATO

CATEGORIES

Value	Category	Cases	
0	No	102495	77%
1	Yes	30568	23%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__1120: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:YAM

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
YAM

CATEGORIES

Value	Category	Cases	
0	No	82982	62.4%
1	Yes	50081	37.6%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__1050: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:COTTON

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
COTTON

CATEGORIES

Value	Category	Cases	
0	No	132113	99.3%
1	Yes	950	0.7%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__2010: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:ACHA

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
ACHA

CATEGORIES

Value	Category	Cases	
0	No	131063	98.5%
1	Yes	2000	1.5%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__2020: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:BAMBARA NUT

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
BAMBARA NUT

CATEGORIES

Value	Category	Cases	
0	No	121923	91.6%
1	Yes	11140	8.4%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__2040: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:BEENISEED

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
BEENI-SEED/SESAME

CATEGORIES

Value	Category	Cases	
0	No	119401	89.7%
1	Yes	13662	10.3%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__2050: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:CARROT

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
CARROT

CATEGORIES

Value	Category	Cases	
0	No	131258	98.6%
1	Yes	1805	1.4%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__2060: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:CUCUMBER

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
CUCUMBER

CATEGORIES

Value	Category	Cases	
0	No	124442	93.5%
1	Yes	8621	6.5%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__2070: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:CABBAGE

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
CABBAGE

CATEGORIES

Value	Category	Cases	
0	No	131292	98.7%
1	Yes	1771	1.3%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__2071: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:LETTUCE

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
LETTUCE

CATEGORIES

Value	Category	Cases	
0	No	131658	98.9%
1	Yes	1405	1.1%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__2080: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:GARDEN EGG

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
GARDEN EGG

CATEGORIES

Value	Category	Cases	
0	No	121835	91.6%
1	Yes	11228	8.4%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__2090: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:GARLIC

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
GARLIC

CATEGORIES

Value	Category	Cases	
0	No	132118	99.3%
1	Yes	945	0.7%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__2100: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:GINGER

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
GINGER

CATEGORIES

Value	Category	Cases	
0	No	129677	97.5%
1	Yes	3386	2.5%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__2130: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:ONION

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
ONION

CATEGORIES

Value	Category	Cases	
0	No	121063	91%
1	Yes	12000	9%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__2141: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:S/BELL PEPPER

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
SWEET/BELL PEPPER (TATASHE)

CATEGORIES

Value	Category	Cases	
0	No	125920	94.6%
1	Yes	7143	5.4%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__3030: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:CHILI PEPPER

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
CHILLI PEPPER (SHOMBO)

CATEGORIES

Value	Category	Cases	
0	No	110618	83.1%
1	Yes	22445	16.9%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__2150: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:PIGEON PEA

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
PIGEON PEA

CATEGORIES

Value	Category	Cases	
0	No	132053	99.2%
1	Yes	1010	0.8%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__2180: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:I/POTATOE

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
IRISH POTATO

CATEGORIES

Value	Category	Cases	
0	No	130995	98.4%
1	Yes	2068	1.6%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__2181: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:S/POTATO

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
SWEET POTATO

CATEGORIES

Value	Category	Cases	
0	No	107752	81%
1	Yes	25311	19%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__2194: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:G/VEGETABLE

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
GREEN VEGETABLE

CATEGORIES

Value	Category	Cases	
0	No	104318	78.4%
1	Yes	28745	21.6%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__2210: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:SHEA NUT

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
SHEA NUT

CATEGORIES

Value	Category	Cases	
0	No	131508	98.8%
1	Yes	1555	1.2%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__2220: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:SOYA BEANS

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
SOYA BEANS

CATEGORIES

Value	Category	Cases	
0	No	107897	81.1%
1	Yes	25166	18.9%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__2230: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:SUGAR CANE

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
SUGAR CANE

CATEGORIES

Value	Category	Cases	
0	No	123438	92.8%
1	Yes	9625	7.2%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__2250: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:TOBACCO

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
TOBACCO

CATEGORIES

Value	Category	Cases	
0	No	132673	99.7%
1	Yes	390	0.3%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__2280: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:WHEAT

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
WHEAT

CATEGORIES

Value	Category	Cases	
0	No	131208	98.6%
1	Yes	1855	1.4%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__2290: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:ZOBO/HIB

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
ZOBO/HIBISCUS

CATEGORIES

Value	Category	Cases	
0	No	133063	100%
1	Yes	0	0%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__9998: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:OTHER TEMP CROP

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
OTHER, TEMPORARY CROP (SPECIFY)

CATEGORIES

Value	Category	Cases	
0	No	133063	100%
1	Yes	0	0%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__2160: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:PINEAPPLE

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
PINEAPPLE

CATEGORIES

Value	Category	Cases	
0	No	120102	90.3%
1	Yes	12961	9.7%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__2240: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:TEA

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
TEA

CATEGORIES

Value	Category	Cases	
0	No	132624	99.7%
1	Yes	439	0.3%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__2270: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:WALNUT

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
WALNUT

CATEGORIES

Value	Category	Cases	
0	No	131345	98.7%
1	Yes	1718	1.3%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__3010: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:APPLE

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
APPLE

CATEGORIES

Value	Category	Cases	
0	No	133063	100%
1	Yes	0	0%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__3020: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:CASHEW

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
CASHEW

CATEGORIES

Value	Category	Cases	
0	No	121634	91.4%
1	Yes	11429	8.6%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__3040: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:COCOA

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
COCOA

CATEGORIES

Value	Category	Cases	
0	No	125958	94.7%
1	Yes	7105	5.3%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__3050: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:COCONUT

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
COCONUT

CATEGORIES

Value	Category	Cases	
0	No	122041	91.7%
1	Yes	11022	8.3%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__3060: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:COFFEE

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
COFFEE

CATEGORIES

Value	Category	Cases	
0	No	132761	99.8%
1	Yes	302	0.2%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__3070: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:ALIGA/PEPPER

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
ALLIGATOR PEPPER

CATEGORIES

Value	Category	Cases	
0	No	130976	98.4%
1	Yes	2087	1.6%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__3080: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:GRAPE FRUIT

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
GRAPE FRUIT

CATEGORIES

Value	Category	Cases	
0	No	131202	98.6%
1	Yes	1861	1.4%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__3090: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:GUAVA

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
GUAVA

CATEGORIES

Value	Category	Cases	
0	No	118833	89.3%
1	Yes	14230	10.7%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__3100: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:JUTE/EWEDU

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
JUTE (EWEDU),

CATEGORIES

Value	Category	Cases	
0	No	125222	94.1%
1	Yes	7841	5.9%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__3110: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:KOLANUT

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
KOLANUT

CATEGORIES

Value	Category	Cases	
0	No	125545	94.4%
1	Yes	7518	5.6%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__3113: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:B/KOLA

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
BITTER KOLA

CATEGORIES

Value	Category	Cases	
0	No	130503	98.1%
1	Yes	2560	1.9%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__3120: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:LEMON

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
LEMON

CATEGORIES

Value	Category	Cases	
0	No	128104	96.3%
1	Yes	4959	3.7%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__3130: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:LIME

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
LIME

CATEGORIES

Value	Category	Cases	
0	No	133063	100%
1	Yes	0	0%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__3140: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:LOCUST BEAN

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
LOCUST BEANS

CATEGORIES

Value	Category	Cases	
0	No	128646	96.7%
1	Yes	4417	3.3%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__3150: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:TANGERINE

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
MANDARIN/TANGERINE

CATEGORIES

Value	Category	Cases	
0	No	130077	97.8%
1	Yes	2986	2.2%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__3190: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:OGBONO

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season OGBONO(ORO SEED),

CATEGORIES

Value	Category	Cases	
0	No	133063	100%
1	Yes	0	0%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__3200: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:OILBEAN

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season OIL BEAN

CATEGORIES

Value	Category	Cases	
0	No	132140	99.3%
1	Yes	923	0.7%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__3210: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:PAWPAW

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
PAWPAW

CATEGORIES

Value	Category	Cases	
0	No	112493	84.5%
1	Yes	20570	15.5%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__3220: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:PEAR(UBE)

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
PEAR (UBE)

CATEGORIES

Value	Category	Cases	
0	No	123348	92.7%
1	Yes	9715	7.3%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__3221: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:AVOGADO PEAR

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
AVOCADO PEAR

CATEGORIES

Value	Category	Cases	
0	No	126211	94.9%
1	Yes	6852	5.1%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__3222: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:DATE PALM

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
DATE PALM

CATEGORIES

Value	Category	Cases	
0	No	132191	99.3%
1	Yes	872	0.7%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__3230: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:RUBBER

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
RUBBER

CATEGORIES

Value	Category	Cases	
0	No	132694	99.7%
1	Yes	369	0.3%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__3240: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:AFRI CHERRY

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
AFRICAN CHERRY(AGBALUMO/UDARA)

CATEGORIES

Value	Category	Cases	
0	No	130608	98.2%
1	Yes	2455	1.8%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__3250: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:WATERMELON

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
WATERMELON

CATEGORIES

Value	Category	Cases	
0	No	128112	96.3%
1	Yes	4951	3.7%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__3260: FROM LISTING:Crops cultivated by the HH in 2022/2023 AG season:BUSH MANGO,

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
BUSH MANGO

CATEGORIES

Value	Category	Cases	
0	No	133063	100%
1	Yes	0	0%
11	.A	121	
Sysmiss		9921	

PREFILL_CROPS__9999: PREFILLED FROM LISTING: List of crops reported to be cultivated by the household

Data file: 1_households

Overview

Valid: 133063 Invalid: 10042
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of crops reported to be cultivated by the household in the 2022/2023 agricultural season
OTHER, PERMANENT CROP (SPECIFY)

CATEGORIES

Value	Category	Cases	
0	No	133063	100%
1	Yes	0	0%
11	.A	121	
Sysmiss		9921	

PREFILL_LIVESTOCK__1: FROM LISTING:Livestock reportedly raised by HH at time of listing:CATTLE

Data file: 1_households

Overview

Valid: 89826 Invalid: 53279

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of livestock reported to be raised by the household at time of listing.
Cattle

CATEGORIES

Value	Category	Cases	
0	No	64399	71.7%
1	Yes	25427	28.3%
Sysmiss		53279	

PREFILL_LIVESTOCK__2: FROM LISTING:Livestock reportedly raised by HH at time of listing:GOAT

Data file: 1_households

Overview

Valid: 89826 Invalid: 53279

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of livestock reported to be raised by the household at time of listing.

Goat

CATEGORIES

Value	Category	Cases	
0	No	27993	31.2%
1	Yes	61833	68.8%
Sysmiss		53279	

PREFILL_LIVESTOCK__3: FROM LISTING:Livestock reportedly raised by HH at time of listing:SHEEP

Data file: 1_households

Overview

Valid: 89826 Invalid: 53279

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of livestock reported to be raised by the household at time of listing.

Sheep

CATEGORIES

Value	Category	Cases	
0	No	55900	62.2%
1	Yes	33926	37.8%
Sysmiss		53279	

PREFILL_LIVESTOCK__4: FROM LISTING:Livestock reportedly raised by HH at time of listing:PIG

Data file: 1_households

Overview

Valid: 89826 Invalid: 53279

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of livestock reported to be raised by the household at time of listing.

Pig

CATEGORIES

Value	Category	Cases	

0	No	84379	93.9%
1	Yes	5447	6.1%
Sysmiss		53279	

PREFILL_LIVESTOCK__5: FROM LISTING:Livestock reportedly raised by HH at time of listing:HORSE

Data file: 1_households

Overview

Valid: 89826 Invalid: 53279

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of livestock reported to be raised by the household at time of listing.

Horse

CATEGORIES

Value	Category	Cases	
0	No	89706	99.9%
1	Yes	120	0.1%
Sysmiss		53279	

PREFILL_LIVESTOCK__6: FROM LISTING:Livestock reportedly raised by HH at time of listing:DONKEY

Data file: 1_households

Overview

Valid: 89826 Invalid: 53279

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of livestock reported to be raised by the household at time of listing.

Donkey

CATEGORIES

Value	Category	Cases	
0	No	89009	99.1%
1	Yes	817	0.9%
Sysmiss		53279	

PREFILL_LIVESTOCK__7: FROM LISTING:Livestock reportedly raised by HH at time of listing:CAMEL

Data file: 1_households

Overview

Valid: 89826 Invalid: 53279

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of livestock reported to be raised by the household at time of listing.

Camel

CATEGORIES

Value	Category	Cases	
0	No	89472	99.6%
1	Yes	354	0.4%
Sysmiss		53279	

PREFILL_LIVESTOCK__8: FROM LISTING:Livestock reportedly raised by HH at time of listing:OTHR EXC POULT

Data file: 1_households

Overview

Valid: 89826 Invalid: 53279

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of livestock reported to be raised by the household at time of listing.

Other livestock (excl. poultry)

CATEGORIES

Value	Category	Cases	
0	No	88992	99.1%
1	Yes	834	0.9%
Sysmiss		53279	

PREFILL_LIVESTOCK__11: FROM LISTING:Livestock reportedly raised by HH at time of

listing:CHICKEN**Data file: 1_households****Overview**

Valid: 89826 Invalid: 53279

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of livestock reported to be raised by the household at time of listing.

Chicken

CATEGORIES

Value	Category	Cases	
0	No	30786	34.3%
1	Yes	59040	65.7%
Sysmiss		53279	

PREFILL_LIVESTOCK__12: FROM LISTING:Livestock reportedly raised by HH at time of listing:DUCK**Data file: 1_households****Overview**

Valid: 89826 Invalid: 53279

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of livestock reported to be raised by the household at time of listing.

Duck

CATEGORIES

Value	Category	Cases	
0	No	84421	94%
1	Yes	5405	6%
Sysmiss		53279	

PREFILL_LIVESTOCK__13: FROM LISTING:Livestock reportedly raised by HH at time of listing:G/FOWL**Data file: 1_households**

Overview

Valid: 89826 Invalid: 53279

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of livestock reported to be raised by the household at time of listing.

Guinea Fowl

CATEGORIES

Value	Category	Cases	
0	No	84946	94.6%
1	Yes	4880	5.4%
Sysmiss		53279	

PREFILL_LIVESTOCK__14: FROM LISTING:Livestock reportedly raised by HH at time of listing:TURKEY

Data file: 1_households

Overview

Valid: 89826 Invalid: 53279

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of livestock reported to be raised by the household at time of listing.

Turkey

CATEGORIES

Value	Category	Cases	
0	No	86916	96.8%
1	Yes	2910	3.2%
Sysmiss		53279	

PREFILL_LIVESTOCK__15: FROM LISTING:Livestock reportedly raised by HH at time of listing:OTHER POULTRY

Data file: 1_households

Overview

Valid: 89826 Invalid: 53279

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

PREFILLED FROM LISTING: List of livestock reported to be raised by the household at time of listing.

Other poultry (specify)

CATEGORIES

Value	Category	Cases	
0	No	89592	99.7%
1	Yes	234	0.3%
Sysmiss		53279	

S00_Q12: 12. Interview location

Data file: 1_households

Overview

Valid: 143105 Invalid: 0
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 888 Format: Numeric

Questions and instructions

LITERAL QUESTION

Interview location

CATEGORIES

Value	Category	Cases	
1	DWELLING	133173	93.1%
2	MAIN AGRICULTURAL BUILDING	1188	0.8%
3	MAIN AGRICULTURAL PLOT	5101	3.6%
888	OTHER (SPECIFY)	3643	2.5%

S00_Q15A: 15a. Did you/any member of your HH grow crops during the mainAgSeason

Data file: 1_households

Overview

Valid: 143105 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

15a. Did you or any member of your household grow crops during the %mainAgSeason%?

CATEGORIES

Value	Category	Cases	
1	Yes	132859	92.8%
2	No	10246	7.2%

S00_Q15B: 15b.Did you/any member of your HH grow crops during the minorAgSeason

Data file: 1_households

Overview

Valid: 143105 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

15b. Did you or any member of your household grow crops during the %minorAgSeason%?

CATEGORIES

Value	Category	Cases	
1	Yes	18992	13.3%
2	No	124113	86.7%

S00_Q16: 16.Have you/any member of your HH raised livestock/poultry in AGYear

Data file: 1_households

Overview

Valid: 143105 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

16. Have you or any member of your household raised livestock or poultry in the %referenceAgYear%?

CATEGORIES

Value	Category	Cases	
1	Yes	99389	69.5%
2	No	43716	30.5%

S00_Q17: 17.Have you/any member of your HH practiced FISH FARMING/AQUACULTUREin AGyear

Data file: 1_households

Overview

Valid: 143105 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

17. Have you or any member of your household practiced FISH FARMING/AQUACULTURE in the %referenceAgYear%?

CATEGORIES

Value	Category	Cases	
1	Yes	3747	2.6%
2	No	139358	97.4%

S00_Q18: 18. Have you/any member of your HH practiced FISH HUNTING/CAPTURE in AgYear

Data file: 1_households

Overview

Valid: 143105 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

18. Have you or any member of your household practiced FISH HUNTING/CAPTURE in the %referenceAgYear%?

CATEGORIES

Value	Category	Cases	
1	Yes	6607	4.6%
2	No	136498	95.4%

REFERENCEAGYEAR: REFERENCE AGRICULTURAL YEAR

Data file: 1_households

Overview

Valid: 143105 Invalid: 0
 Type: Discrete Width: 27 Range: - Format: character

Questions and instructions

LITERAL QUESTION

2022/2023 AGRICULTURAL YEAR"

CATEGORIES

Value	Category	Cases	
2022/2023 AGRICULTURAL YEAR		143105	100%

MAINAGSEASON: MAIN AGRICULTURAL SEASON

Data file: 1_households

Overview

Valid: 143105 Invalid: 0
 Type: Discrete Width: 44 Range: - Format: character

Questions and instructions

LITERAL QUESTION
 2022/2023 RAINY SEASON (APRIL 2022-OCT 2022)

CATEGORIES

Value	Category	Cases	
2022/2023 RAINY SEASON (APRIL 2022-OCT 2022)		143105	100%

MINORAGSEASON: MINOR AGRICULTURAL SEASON

Data file: 1_households

Overview

Valid: 143105 Invalid: 0
 Type: Discrete Width: 42 Range: - Format: character

Questions and instructions

LITERAL QUESTION
 2021/2022 DRY SEASON (NOV 2021-MARCH 2022)

CATEGORIES

Value	Category	Cases	
2021/2022 DRY SEASON (NOV 2021-MARCH 2022)		143105	100%

REFERAGSEASON: REFERENCE AGRICULTURAL SEASON

Data file: 1_households

Overview

Valid: 143105 Invalid: 0
 Type: Discrete Width: 29 Range: - Format: character

Questions and instructions

LITERAL QUESTION

2022/2023 AGRICULTURAL SEASON

CATEGORIES

Value	Category	Cases	
2022/2023 AGRICULTURAL SEASON		143105	100%

CURRENTDATE: Current date

Data file: 1_households

Overview

Valid: 143105 Invalid: 0
 Type: Discrete Width: 19 Range: - Format: character

Imputation and derivation

IMPUTATION

currentDate

YEARAGO_MONTH_STRING: Date 12 months ago

Data file: 1_households

Overview

Valid: 143105 Invalid: 0
 Type: Discrete Width: 14 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
April, 2022		344	0.2%
December, 2021		3	0%
February, 2022		67450	47.1%
January, 2019		27	0%
January, 2022		16693	11.7%
March, 2022		58587	40.9%
March, 2024		1	0%

Imputation and derivation

IMPUTATION

currentDate.Value.Year

S00B_Q01: 1.Does HH operate land/raise livestock with other HH sharing expenses & profits

Data file: 1_households

Overview

Valid: 143105 Invalid: 0
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

1. Does this household operate land or raise livestock jointly with other households sharing the expenses and the profits of the agricultural activities?

CATEGORIES

Value	Category	Cases	
1	Yes	2009	1.4%
2	No	141096	98.6%

S00B_Q02: 2.With how many HHs does this HH operate land/raise livestock

Data file: 1_households

Overview

Valid: 2009 Invalid: 141096 Minimum: 1 Maximum: 50 Mean: 1.918 Standard deviation: 2.001
Type: Continuous Decimal: 0 Width: 3 Range: 1 - 50 Format: Numeric

Questions and instructions

LITERAL QUESTION

2. With how many households does this household operate land or raise livestock, sharing the expenses and the profits of the agricultural activities?

CATEGORIES

Value	Category
101	.A

S00B_Q04: 4. What is the legal status of the farm?**Data file: 1_households****Overview**

Valid: 143105 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 7 Format: Numeric

Questions and instructions

LITERAL QUESTION

4. What is the legal status of the farm?

CATEGORIES

Value	Category	Cases	
1	Holding of Natural (civil) person (Not registered)	135246	94.5%
2	Limited Liability Company (LLC)	1079	0.8%
3	Sole Proprietor - Registered	4056	2.8%
4	Partnership - Registered (Two or more households)	432	0.3%
5	Partnership - Not registered (Two or more households)	920	0.6%
6	Other registered (specify)	77	0.1%
7	Other unregistered (specify)	1295	0.9%

S00B_Q05B: LGA(address of the household)**Data file: 1_households****Overview**

Valid: 142579 Invalid: 526
 Type: Discrete Decimal: 0 Width: 6 Range: 1 - 37774 Format: Numeric

Questions and instructions

LITERAL QUESTION

5b. LGA name

CATEGORIES

Value	Category
1	GUDU
2	BINJI
3	TANGAZA
4	GWADABAWA
5	ILLELA
6	GADA
7	SABON BIRNI

8	ISA
9	GORONYO
10	WURNO
11	RABAH
12	KWARE
13	SOKOTO SOUTH
14	SOKOTO NORTH
15	WAMAKKO
16	SILAME
17	YABO
18	BODINGA
19	DANGE SHUNI
20	TURETA
21	SHAGARI
22	TAMBUWAL
23	KEBBE
24	GUMMI
25	BUKKUYUM
26	ANKA
27	BAKURA
28	TALATA MAFARA
29	MARADUN
30	SHINKAFI
31	ZURMI
32	BIRNIN MAGAJI
33	KAURA NAMODA
34	TSAFE
35	GUSAU
36	BUNGUDU
37	MARU
38	BAURE
39	ZANGO
40	SANDAMU
41	DUTSI
42	DAURA
43	MAI'ADUA
44	MASHI
45	KAITA
46	KATSINA

47	JIBIA
48	BATSARI
49	BATAGARAWA
50	RIMI
51	MANI
52	INGAWA
53	KUSADA
54	BINDAWA
55	CHARANCHI
56	KURFI
57	SAFANA
58	DUTSIN MA
59	KANKIA
60	MATAZU
61	DAN MUSA
62	KANKARA
63	MUSAWA
64	MALUMFASHI
65	KAFUR
66	BAKORI
67	FASKARI
68	SABUWA
69	DANDUME
70	FUNTUA
71	DANJA
72	RONI
73	GWIWA
74	YANKWASHI
75	KAZAURE
76	BABURA
77	GARKI
78	SULE TANKARKAR
79	GUMEL
80	GAGARAWA
81	MAIGATARI
82	KAUGAMA
83	MALAM MADORI
84	BIRNIWA
85	GURI

86	KIRIKASAMMA
87	HADEJIA
88	AUYO
89	KAFIN-HAUSA
90	MIGA
91	TAURA
92	RINGIM
93	JAHUN
94	KIYAWA
95	DUTSE
96	BIRNIN KUDU
97	BUJI
98	GWARAM
99	MACHINA
100	NGURU
101	YUSUFARI
102	YUNUSARI
103	GEIDAM
104	BURSARI
105	KARASUWA
106	BADE
107	JAKUSKO
108	FUNE
109	TARMUWA
110	DAMATURU
111	GUJBA
112	GULANI
113	FIKA
114	POTISKUM
115	NANGERE
116	MOBBAR
118	KUKAWA
119	GUZAMALA
120	GUBIO
121	MAGUMERI
122	KAGA
123	KONDUGA
124	MAIDUGURI
125	JERE

126	NGANZAI
127	MONGUNO
128	MARTE
129	MAFA
130	DIKWA
131	NGALA
132	KALA/BALGA
133	BAMA
134	GWOZA
135	DAMBOA
136	ASKIRA/UBA
137	CHIBOK
138	BIU
139	KWAYA KUSAR
140	BAYO
141	SHANI
142	HAWUL
143	MADAGALI
144	MICHIKA
145	MUBI NORTH
146	MUBI SOUTH
147	MAIHA
148	HONG
149	GOMBI
150	SONG
151	SHELLENG
152	GUYUK
153	LAMURDE
154	NUMAN
155	DEMSA
156	YOLA NORTH
157	YOLA SOUTH
158	GIREI
159	FUFORE
160	MAYO-BELWA
161	JADA
162	GANYE
163	TOUNGO
164	DUKKU

165	NAFADA
166	FUNA KAYE
167	KWAMI
168	AKKO
169	GOMBE
170	YAMALTU-DEBA
171	BALANGA
172	KALTUNGO
173	BILLIRI
174	SHONGOM
175	ZAKI
176	GAMAWA
177	ITAS/GADAU
178	JAMA'ARE
179	KATAGUM
180	SHIRA
181	GIADE
182	MISAU
183	DAMBAN
184	DARAZO
185	GANJUWA
186	WARJI
187	NINGI
188	TORO
189	BAUCHI
190	KIRFI
191	ALKALERI
192	TAFAWA-BALEWA
193	DASS
194	BOGORO
195	KUNCHI
196	MAKODA
197	DAMBATTA
198	GABASAWA
199	MINJIBIR
200	DAWAKIN TOFA
201	BICHI
202	TSANYAWA
203	SHANONO

204	BAGWAI
205	TOFA
206	UNGOGO
207	GWALE
208	DALA
209	FAGGE
210	NASARAWA(KANO)
211	KANO MUNICIPAL
212	TARAUNI
213	KUMBOTSO
214	GEZAWA
215	WARAWA
216	AJINGI
217	GAYA
218	WUDIL
219	DAWAKIN KUDU
220	MADOBI
221	RIMIN GADO
222	KABO
223	GWARZO
224	KARAYE
225	ROGO
226	KIRU
227	BEBEJI
228	GARUN MALAM
229	KURA
230	BUNKURE
231	RANO
232	KIBIYA
233	GARKO
234	ALBASU
235	TAKAI
236	SUMAILA
237	TUDUN WADA
238	DOGUWA
239	BIRNIN GWARI
240	GIWA
241	SABON GARI
242	KUDAN

243	MAKARFI
244	IKARA
245	KUBAU
246	SOBA
247	ZARIA
248	IGABI
249	KADUNA NORTH
250	KADUNA SOUTH
251	CHIKUN
252	KAJURU
253	KAURU
254	LERE
255	ZANGON KATAF
256	KACHIA
257	KAGARKO
258	JABA
259	JEMAA
260	KAURA
261	SANGA
262	AREWA-DANDI
263	AUGIE
264	ARGUNGU
265	GWANDU
266	BIRNIN KEBBI
267	ALIERO
268	JEGA
269	MAIYAMA
270	KALGO
271	BUNZA
272	SURU
273	DANDI
274	BAGUDO
275	KOKO/BESSE
276	YAURI
277	NGASKI
278	SHANGA
279	FAKAI
280	ZURU
281	WASAGU/DANKO

282	SAKABA
283	AGWARA
284	BORGU
285	MASHEGU
286	MAGAMA
287	RIJAU
288	KONTAGORA
289	MARIGA
290	RAFI
291	SHIRORO
292	MUNYA
293	CHANCHAGA
294	BOSSO
295	WUSHISHI
296	LAVUN
297	MOKWA
298	EDATTI
299	GBAKO
300	BIDA
301	KATCHA
302	AGAIE
303	LAPAI
304	PAIKORO
305	GURARA
306	SULEJA
307	TAFA
308	BWARI
309	ABUJA MUNICIPAL AREA COUNCIL
310	GWAGWALADA
311	ABAJI
312	KWALI
313	KUJE
314	KARU
315	KEFFI
316	KOKONA
317	AKWANGA
318	WAMBA
319	NASSARAWA EGGON
320	LAFIA

321	AWE
322	OBI(NASARAWA)
323	KEANA
324	DOMA
325	NASARAWA(NASARAWA)
326	TOTO
327	BASSA(PLATEAU)
328	JOS NORTH
329	JOS EAST
330	JOS SOUTH
331	RIYOM
332	BARKIN LADI
333	MANGU
334	BOKKOS
335	QUA'N PAN
336	PANKSHIN
337	KANKE
338	KANAM
339	WASE
340	LANGTANG NORTH
341	MIKANG
342	SHENDAM
343	LANTANG SOUTH
344	KARIM LAMIDO
345	LAU
346	ARDO-KOLA
347	JALINGO
348	YORRO
349	ZING
350	GASSOL
351	IBI
352	WUKARI
353	BALI
354	GASHAKA
355	SARDAUNA
356	KURMI
357	USSA
358	TAKUM
359	DONGA

360	AGATU
361	APA
362	GWER WEST
363	MAKURDI
364	GUMA
365	LOGO
366	UKUM
367	KATSINA ALA
368	BURUKU
369	TARKA
370	GBOKO
371	GWER EAST
372	OTUKPO
373	OHIMINI
374	OKPOKWU
375	OGBADIBO
376	ADO
377	OBI(BENUUE)
378	OJU
379	KONSHISHA
380	USHONGO
381	KWANDE
382	VANDEIKYA
383	YAGBA WEST
384	YAGBA EAST
385	MOPA-MURO
386	IJUMU
387	KABBA_BUNU
388	OKEHI
389	OGORI MAGONGO
390	OKENE
391	ADAVI
392	AJAOKUTA
393	LOKOJA
394	KOGI KOTON KERFE
395	BASSA(KOGI)
396	DEKINA
397	OMALA
398	ANKPA

399	OLAMABORO
400	OFU
401	IGALAMELA-ODOLU
402	IDAH
403	IBAJI
404	BARUTEN
405	KAIAMA
406	MORO
407	EDU
408	PATIGI
409	IFELODUN(KWARA)
410	ILORIN SOUTH
411	ILORIN EAST
412	ILORIN WEST
413	ASA
414	OYUN
415	OFFA
416	IREPODUN(KWARA)
417	ISIN
418	OKE-ERO
419	EKITI
420	IREPO
421	OLORUNSOGO
422	ORELOPE
423	SAKI EAST
424	SAKI WEST
425	ATISBO
426	ITESIWAJU
427	ATIBA
428	ORIIRE
429	OGBOMOSO NORTH
430	SURULERE(OYO)
431	OGBOMOSO SOUTH
432	OGO-OLUWA
433	OYO EAST
434	OYO WEST
435	ISEYIN
436	KAJOLA
437	IWAJOWA

438	IBARAPA-NORTH
439	IBARAPA CENTRAL
440	IBARAPA-EAST
441	IDO
442	AFIJIO
443	AKINYELE
444	LAGELU
445	IBADAN NORTH
446	IBADAN NORTHWEST
447	IBADAN SOUTH WEST
448	IBADAN SOUTH EAST
449	IBADAN NORTH EAST
450	EGBEDA
451	ONA ARA
452	OLUYOLE
453	IFEDAYO
454	ILA
455	BOLUWADURO
456	ODO OTIN
457	IFELODUN(OSUN)
458	OLORUNDA
459	IREPODUN(OSUN)
460	OROLU
461	EGBEDORE
462	OSOGBO
463	BORIPÉ
464	OBOKUN
465	ORIADE
466	ILESHA EAST
467	ATAKUMOSA WEST
468	ILESHA WEST
469	EDE NORTH
470	EDE SOUTH
471	EJIGBO
472	OLA-OLUWA
473	IWO
474	AYEDIRE
475	IREWOLE
476	ISOKAN

477	AIYEDADE
478	IFE NORTH
479	IFE CENTRAL
480	IFE EAST
481	ATAKUNMOSA EAST
482	IFE SOUTH
483	MOBA
484	ILEJEMEJE
485	OYE
486	IKOLE
487	EKITI-EAST
488	GBONYIN
489	ADO EKITI
490	IREPODUN/IFELODUN
491	IDO_OSI
492	IJERO
493	EKITI WEST
494	EFON
495	EKITI SOUTH WEST
496	IKERE
497	ISE ORUN
498	EMURE
499	AKOKO NORTH WEST
500	AKOKO NORTH EAST
501	AKOKO SOUTH EAST
502	AKOKO SOUTH WEST
503	OSE
504	OWO
505	AKURE NORTH
506	AKURE SOUTH
507	IFEDORE
508	ILE OLUJI/OKEIGBO
509	ONDO WEST
510	ONDO EAST
511	IDANRE
512	ODIGBO
513	OKITIPUPA
514	IRELE
515	ESE-ODO

516	ILAJE
517	AKOKO-EDO
518	ETSAKO EAST
519	ETSAKO CENTRAL
520	ETSAKO WEST
521	OWAN EAST
522	OWAN WEST
523	ESAN WEST
524	ESAN CENTRAL
525	ESAN NORTH EAST
526	ESAN SOUTH EAST
527	IGUEBEN
528	UHUNMWONDE
529	OVIA NORTH EAST
530	OVIA SOUTH WEST
531	EGOR
532	OREDO
533	IKPOBA-OKHA
534	ORHIONMWON
535	ANAMBRA WEST
536	AYAMELUM
537	AWKA NORTH
538	ANAMBRA EAST
539	OYI
540	DUNUKOFIA
541	NJIKOKA
542	AWKA SOUTH
543	ORUMBA NORTH
544	ANAOCHA
545	IDEMILI NORTH
546	ONITSHA NORTH
547	ONITSHA SOUTH
548	OGBARU
549	IDEMILI SOUTH
550	NNEWI NORTH
551	EKWUSIGO
552	IHIALA
553	NNEWI SOUTH
554	AGUATA

555	ORUMBA SOUTH
556	IGBO-EZE NORTH
557	IGBO-EZE SOUTH
558	UDENU
559	ISI-UZO
560	IGBO-ETITI
561	NSUKKA
562	UZO UWANI
563	EZEAGU
564	UDI
565	ENUGU EAST
566	NKANU EAST
567	ENUGU NORTH
568	ENUGU SOUTH
569	NKANU WEST
570	ANINRI
571	AWGU
572	OJI-RIVER
573	ISHIELU
574	OHAUKWU
575	EBONYI
576	IZZI
577	ABAKALIKI
578	EZZA NORTH
579	EZZA SOUTH
580	IKWO
581	ONICHA
582	OHAOZARA
583	AFIKPO NORTH
584	AFIKPO SOUTH
585	IVO
586	YALA
587	BEKWARRA
588	OGOJA
589	OBUDU
590	OBANLIKU
591	BOKI
592	ETUNG
593	IKOM

594	OBUBRA
595	YAKURR
596	ABI
597	BIASE
598	AKAMKPA
599	ODUKPANI
600	CALABAR SOUTH
601	CALABAR-MUNICIPAL
602	AKPABUYO
603	BAKASSI
604	INI
605	OBOT AKARA
606	IKOT-EKPENE
607	IKONO
608	IBIONO IBOM
609	ITU
610	URUAN
611	UYO
612	ABAK
613	ESSIEN UDIM
614	IKA
615	ETIM EKPO
616	UKANAFUN
617	ORUK ANAM
618	MKPAT ENIN
619	ETINAN
620	NSIT IBOM
621	IBESIKPO ASUTAN
622	NSIT ATAI
623	OKOBO
624	ORON
625	UDUNG UKO
626	MBO
627	URUE-OFFONG/ORUKO
628	ESIT EKET
629	NSIT UBIUM
630	EKET
631	ONNA
632	IBENO

633	EASTERN OBOLO
634	IKOT ABASI
635	UMU-NNEOCHI
636	ISUIKWUATO
637	BENDE
638	OHAFIA
639	AROCHUKWU
640	UMUAHIA NORTH
641	UMUAHIA SOUTH
642	IKWUANO
643	ISIALA-NGWA NORTH
644	ISIALA-NGWA SOUTH
645	OBI NGWA
646	ABA NORTH
647	OSISIOMA NGWA
648	ABA SOUTH
649	UGWUNAGHO
650	UKWA EAST
651	UKWA WEST
652	IDEATO NORTH
653	OKIGWE
654	UNUIMO
655	IDEATO SOUTH
656	ORLU
657	ORSU
658	ORU EAST
659	ORU WEST
660	OGUTA
661	MBAITOLI
662	NJABA
663	ISU
664	NKWERRE
665	NWANGELE
666	ISIALA MBANO
667	EHIME-MBANO
668	IHITE/UBOMA
669	OBOWO
670	EZINIHITTE
671	AHIAZU-MBAISE

672	ABOH-MBAISE
673	IKEDURU
674	OWERRI-NORTH
675	OWERRI-MUNICIPAL
676	OWERRI-WEST
677	OHAJI/EGBEMA
678	NGOR-OKPALA
679	OGBA/EGBEMA/NDONI
680	AHOADA EAST
681	AHOADA WEST
682	ABUA/ODUAL
683	AKUKU TORU
684	DEGEMA
685	ASARI-TORU
686	EMOHUA
687	IKWERRE
688	ETCHE
689	OMUMMA
690	OBIO/AKPOR
691	PORT-HARCOURT
692	OKRIKA
693	ELEME
694	OYIGBO
695	KHANA
696	GOKANA
697	TAI
698	OGU/BOLO
699	BONNY
700	ANDONI
701	OPOBO/NKORO
702	EKEREMOR
703	SAGBAMA
704	KOLOKUMA/OPOKUMA
705	YENAGOA
706	OGBIA
707	SOUTHERN IJAW
708	BRASS
709	NEMBE
710	IKA SOUTH

711	IKA NORTH EAST
712	ANIOCHA NORTH
713	OSHIMILI NORTH
714	ANIOCHA SOUTH
715	OSHIMILI SOUTH
716	NDOKWA EAST
717	NDOKWA WEST
718	UKWUANI
719	UGHELLI NORTH
720	ETHIOPE EAST
721	ISOKO NORTH
722	ISOKO SOUTH
723	PATANI
724	UGHELLI SOUTH
725	UVWIE
726	OKPE
727	ETHIOPE WEST
728	SAPELE
729	WARRI NORTH
730	WARRI SOUTH WEST
731	WARRI SOUTH
732	UDU
733	BURUTU
734	BOMADI
735	BADAGRY
736	OJO
737	AMUWO ODOFIN
738	ALIMOSHO
739	AGEGE
740	IFAKO-IJAIYE
741	IKEJA
742	OSHODI ISOLO
743	MUSHIN
744	SURULERE(LAGOS)
745	AJEROMI-IFELODUN
746	APAPA
747	LAGOS ISLAND
748	LAGOS MAIN LAND
749	SOMOLU

750	KOSOFE
751	IKORODU
752	ETI-OSA
753	IBEJU-LEKKI
754	EPE
755	IMEKO_AFON
756	EGBADO NORTH
757	ABEOKUTA NORTH
758	ABEOKUTA SOUTH
759	ODEDA
760	OBAFEMI OWODE
761	EWEKORO
762	EGBADO SOUTH
763	IPOKIA
764	ADO-ODO_OTA
765	IFO
766	SAGAMU
767	IKENNE
768	REMO NORTH
769	IJEBU NORTH
770	ODOGBOLU
771	IJEBU ODE
772	IJEBU NORTH EAST
773	IJEBU EAST
774	OGUN WATERSIDE
100001	.A

S00B_Q06: 6.Are the majority of the holding's activities conducted close to the HH address

Data file: 1_households

Overview

Valid: 143105 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

6. Are the majority of the holding's activities conducted in the proximity (close) of the household address?

CATEGORIES

Value	Category	Cases	

1	Yes	115198	80.5%
2	No	27907	19.5%

S00B_07B: STATE(location where the majority of agricultural activities take place)

Data file: 1_households

Overview

Valid: 27901 Invalid: 115204

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 37 Format: Numeric

Questions and instructions

LITERAL QUESTION

7b. STATE

CATEGORIES

Value	Category	Cases	
1	SOKOTO	665	2.4%
2	ZAMFARA	449	1.6%
3	KATSINA	286	1%
4	JIGAWA	487	1.7%
5	YOBE	497	1.8%
6	BORNO	1258	4.5%
7	ADAMAWA	423	1.5%
8	GOMBE	263	0.9%
9	BAUCHI	567	2%
10	KANO	1949	7%
11	KADUNA	1223	4.4%
12	KEBBI	640	2.3%
13	NIGER	1035	3.7%
14	FCT	373	1.3%
15	NASARAWA	1004	3.6%
16	PLATEAU	834	3%
17	TARABA	515	1.8%
18	BENUE	1379	4.9%
19	KOGI	898	3.2%
20	KWARA	936	3.4%
21	OYO	1357	4.9%
22	OSUN	1143	4.1%
23	EKITI	765	2.7%
24	ONDO	877	3.1%

25	EDO	1145	4.1%
26	ANAMBRA	252	0.9%
27	ENUGU	515	1.8%
28	EBONYI	296	1.1%
29	CROSS RIVER	680	2.4%
30	AKWA IBOM	553	2%
31	ABIA	496	1.8%
32	IMO	624	2.2%
33	RIVERS	716	2.6%
34	BAYELSA	567	2%
35	DELTA	721	2.6%
36	LAGOS	212	0.8%
37	OGUN	1301	4.7%
101	.A	20	
Sysmiss		115184	

S00B_07C: LGA(location where the majority of agricultural activities take place)

Data file: 1_households

Overview

Valid: 27893 Invalid: 115212

Type: Discrete Decimal: 0 Width: 6 Range: 1 - 37774 Format: Numeric

Questions and instructions

LITERAL QUESTION

7c. LGA

CATEGORIES

Value	Category
1	GUDU
2	BINJI
3	TANGAZA
4	GWADABAWA
5	ILLELA
6	GADA
7	SABON BIRNI
8	ISA
9	GORONYO
10	WURNO
11	RABAH

12	KWARE
13	SOKOTO SOUTH
14	SOKOTO NORTH
15	WAMAKKO
16	SILAME
17	YABO
18	BODINGA
19	DANGE SHUNI
20	TURETA
21	SHAGARI
22	TAMBUWAL
23	KEBBE
24	GUMMI
25	BUKKUYUM
26	ANKA
27	BAKURA
28	TALATA MAFARA
29	MARADUN
30	SHINKAFI
31	ZURMI
32	BIRNIN MAGAJI
33	KAURA NAMODA
34	TSAFE
35	GUSAU
36	BUNGUDU
37	MARU
38	BAURE
39	ZANGO
40	SANDAMU
41	DUTSI
42	DAURA
43	MAI'ADUA
44	MASHI
45	KAITA
46	KATSINA
47	JIBIA
48	BATSARI
49	BATAGARAWA
50	RIMI

51	MANI
52	INGAWA
53	KUSADA
54	BINDAWA
55	CHARANCHI
56	KURFI
57	SAFANA
58	DUTSIN MA
59	KANKIA
60	MATAZU
61	DAN MUSA
62	KANKARA
63	MUSAWA
64	MALUMFASHI
65	KAFUR
66	BAKORI
67	FASKARI
68	SABUWA
69	DANDUME
70	FUNTUA
71	DANJA
72	RONI
73	GWIWA
74	YANKWASHI
75	KAZAURE
76	BABURA
77	GARKI
78	SULE TANKARKAR
79	GUMEL
80	GAGARAWA
81	MAIGATARI
82	KAUGAMA
83	MALAM MADORI
84	BIRNIWA
85	GURI
86	KIRIKASAMMA
87	HADEJIA
88	AUYO
89	KAFIN-HAUSA

90	MIGA
91	TAURA
92	RINGIM
93	JAHUN
94	KIYAWA
95	DUTSE
96	BIRNIN KUDU
97	BUJI
98	GWARAM
99	MACHINA
100	NGURU
101	YUSUFARI
102	YUNUSARI
103	GEIDAM
104	BURSARI
105	KARASUWA
106	BADE
107	JAKUSKO
108	FUNE
109	TARMUWA
110	DAMATURU
111	GUJBA
112	GULANI
113	FIKA
114	POTISKUM
115	NANGERE
116	MOBBAR
118	KUKAWA
119	GUZAMALA
120	GUBIO
121	MAGUMERI
122	KAGA
123	KONDUGA
124	MAIDUGURI
125	JERE
126	NGANZAI
127	MONGUNO
128	MARTE
129	MAFA

130	DIKWA
131	NGALA
132	KALA/BALGA
133	BAMA
134	GWOZA
135	DAMBOA
136	ASKIRA/UBA
137	CHIBOK
138	BIU
139	KWAYA KUSAR
140	BAYO
141	SHANI
142	HAWUL
143	MADAGALI
144	MICHIKA
145	MUBI NORTH
146	MUBI SOUTH
147	MAIHA
148	HONG
149	GOMBI
150	SONG
151	SHELLENG
152	GUYUK
153	LAMURDE
154	NUMAN
155	DEMSA
156	YOLA NORTH
157	YOLA SOUTH
158	GIREI
159	FUFORE
160	MAYO-BELWA
161	JADA
162	GANYE
163	TOUNGO
164	DUKKU
165	NAFADA
166	FUNA KAYE
167	KWAMI
168	AKKO

169	GOMBE
170	YAMALTU-DEBA
171	BALANGA
172	KALTUNGO
173	BILLIRI
174	SHONGOM
175	ZAKI
176	GAMAWA
177	ITAS/GADAU
178	JAMA'ARE
179	KATAGUM
180	SHIRA
181	GIADÉ
182	MISAU
183	DAMBAN
184	DARAZO
185	GANJUWA
186	WARJI
187	NINGI
188	TORO
189	BAUCHI
190	KIRFI
191	ALKALERI
192	TAFAWA-BALEWA
193	DASS
194	BOGORO
195	KUNCHI
196	MAKODA
197	DAMBATTA
198	GABASAWA
199	MINJIBIR
200	DAWAKIN TOFA
201	BICHI
202	TSANYAWA
203	SHANONO
204	BAGWAI
205	TOFA
206	UNGOGO
207	GWALE

208	DALA
209	FAGGE
210	NASARAWA
211	KANO MUNICIPAL
212	TARAUNI
213	KUMBOTSO
214	GEZAWA
215	WARAWA
216	AJINGI
217	GAYA
218	WUDIL
219	DAWAKIN KUDU
220	MADOBI
221	RIMIN GADO
222	KABO
223	GWARZO
224	KARAYE
225	ROGO
226	KIRU
227	BEBEJI
228	GARUN MALAM
229	KURA
230	BUNKURE
231	RANO
232	KIBIYA
233	GARKO
234	ALBASU
235	TAKAI
236	SUMAILA
237	TUDUN WADA
238	DOGUWA
239	BIRNIN GWARI
240	GIWA
241	SABON GARI
242	KUDAN
243	MAKARFI
244	IKARA
245	KUBAU
246	SOBA

247	ZARIA
248	IGABI
249	KADUNA NORTH
250	KADUNA SOUTH
251	CHIKUN
252	KAJURU
253	KAURU
254	LERE
255	ZANGON KATAF
256	KACHIA
257	KAGARKO
258	JABA
259	JEMAA
260	KAURA
261	SANGA
262	AREWA-DANDI
263	AUGIE
264	ARGUNGU
265	GWANDU
266	BIRNIN KEBBI
267	ALIERO
268	JEGA
269	MAIYAMA
270	KALGO
271	BUNZA
272	SURU
273	DANDI
274	BAGUDO
275	KOKO/BESSE
276	YAURI
277	NGASKI
278	SHANGA
279	FAKAI
280	ZURU
281	WASAGU/DANKO
282	SAKABA
283	AGWARA
284	BORGU
285	MASHEGU

286	MAGAMA
287	RIJAU
288	KONTAGORA
289	MARIGA
290	RAFI
291	SHIRORO
292	MUNYA
293	CHANCHAGA
294	BOSSO
295	WUSHISHI
296	LAVUN
297	MOKWA
298	EDATTI
299	GBAKO
300	BIDA
301	KATCHA
302	AGAIE
303	LAPAI
304	PAIKORO
305	GURARA
306	SULEJA
307	TAFA
308	BWARI
309	ABUJA MUNICIPAL AREA COUNCIL
310	GWAGWALADA
311	ABAJI
312	KWALI
313	KUJE
314	KARU
315	KEFFI
316	KOKONA
317	AKWANGA
318	WAMBA
319	NASSARAWA EGGON
320	LAFIA
321	AWE
322	OBI
323	KEANA
324	DOMA

325	NASARAWA
326	TOTO
327	BASSA
328	JOS NORTH
329	JOS EAST
330	JOS SOUTH
331	RIYOM
332	BARKIN LADI
333	MANGU
334	BOKKOS
335	QUA'Ńĭ½N PAN
336	PANKSHIN
337	KANKE
338	KANAM
339	WASE
340	LANGTANG NORTH
341	MIKANG
342	SHENDAM
343	LANTANG SOUTH
344	KARIM LAMIDO
345	LAU
346	ARDO-KOLA
347	JALINGO
348	YORRO
349	ZING
350	GASSOL
351	IBI
352	WUKARI
353	BALI
354	GASHAKA
355	SARDAUNA
356	KURMI
357	USSA
358	TAKUM
359	DONGA
360	AGATU
361	APA
362	GWER WEST
363	MAKURDI

364	GUMA
365	LOGO
366	UKUM
367	KATSINA ALA
368	BURUKU
369	TARKA
370	GBOKO
371	GWER EAST
372	OTUKPO
373	OHIMINI
374	OKPOKWU
375	OGBADIBO
376	ADO
377	OBI
378	OJU
379	KONSHISHA
380	USHONGO
381	KWANDE
382	VANDEIKYA
383	YAGBA WEST
384	YAGBA EAST
385	MOPA-MURO
386	IJUMU
387	KABBA_BUNU
388	OKEHI
389	OGORI MAGONGO
390	OKENE
391	ADAVI
392	AJAOKUTA
393	LOKOJA
394	KOGI KOTON KERFE
395	BASSA
396	DEKINA
397	OMALA
398	ANKPA
399	OLAMABORO
400	OFU
401	IGALAMELA-ODOLU
402	IDAH

403	IBAJI
404	BARUTEN
405	KAIAMA
406	MORO
407	EDU
408	PATIGI
409	IFELODUN
410	ILORIN SOUTH
411	ILORIN EAST
412	ILORIN WEST
413	ASA
414	OYUN
415	OFFA
416	IREPODUN
417	ISIN
418	OKE-ERO
419	EKITI
420	IREPO
421	OLORUNSOGO
422	ORELOPE
423	SAKI EAST
424	SAKI WEST
425	ATISBO
426	ITESIWAJU
427	ATIBA
428	ORIIRE
429	OGBOMOSO NORTH
430	SURULERE
431	OGBOMOSO SOUTH
432	OGO-OLUWA
433	OYO EAST
434	OYO WEST
435	ISEYIN
436	KAJOLA
437	IWAJOWA
438	IBARAPA-NORTH
439	IBARAPA CENTRAL
440	IBARAPA-EAST
441	IDO

442	AFIJIO
443	AKINYELE
444	LAGELU
445	IBADAN NORTH
446	IBADAN NORTHWEST
447	IBADAN SOUTH WEST
448	IBADAN SOUTH EAST
449	IBADAN NORTH EAST
450	EGBEDA
451	ONA ARA
452	OLUYOLE
453	IFEDAYO
454	ILA
455	BOLUWADURO
456	ODO OTIN
457	IFELODUN
458	OLORUNDA
459	IREPODUN
460	OROLU
461	EGBEDORE
462	OSOGBO
463	BORIPÉ
464	OBOKUN
465	ORIADE
466	ILESHA EAST
467	ATAKUMOSA WEST
468	ILESHA WEST
469	EDE NORTH
470	EDE SOUTH
471	EJIGBO
472	OLA-OLUWA
473	IWO
474	AYEDIRE
475	IREWOLE
476	ISOKAN
477	AIYEDADE
478	IFE NORTH
479	IFE CENTRAL
480	IFE EAST

481	ATAKUNMOSA EAST
482	IFE SOUTH
483	MOBA
484	ILEJEMEJE
485	OYE
486	IKOLE
487	EKITI-EAST
488	GBONYIN
489	ADO EKITI
490	IREPODUN/IFELODUN
491	IDO_OSI
492	IJERO
493	EKITI WEST
494	EFON
495	EKITI SOUTH WEST
496	IKERE
497	ISE ORUN
498	EMURE
499	AKOKO NORTH WEST
500	AKOKO NORTH EAST
501	AKOKO SOUTH EAST
502	AKOKO SOUTH WEST
503	OSE
504	OWO
505	AKURE NORTH
506	AKURE SOUTH
507	IFEDORE
508	ILE OLUJI/OKEIGBO
509	ONDO WEST
510	ONDO EAST
511	IDANRE
512	ODIGBO
513	OKITIPUPA
514	IRELE
515	ESE-ODO
516	ILAJE
517	AKOKO-EDO
518	ETSAKO EAST
519	ETSAKO CENTRAL

520	ETSAKO WEST
521	OWAN EAST
522	OWAN WEST
523	ESAN WEST
524	ESAN CENTRAL
525	ESAN NORTH EAST
526	ESAN SOUTH EAST
527	IGUEBEN
528	UHUNMWONDE
529	OVIA NORTH EAST
530	OVIA SOUTH WEST
531	EGOR
532	OREDO
533	IKPOBA-OKHA
534	ORHIONMWON
535	ANAMBRA WEST
536	AYAMELUM
537	AWKA NORTH
538	ANAMBRA EAST
539	OYI
540	DUNUKOFIA
541	NJIKOKA
542	AWKA SOUTH
543	ORUMBA NORTH
544	ANAOCHA
545	IDEMILI NORTH
546	ONITSHA NORTH
547	ONITSHA SOUTH
548	OGBARU
549	IDEMILI SOUTH
550	NNEWI NORTH
551	EKWUSIGO
552	IHIALA
553	NNEWI SOUTH
554	AGUATA
555	ORUMBA SOUTH
556	IGBO-EZE NORTH
557	IGBO-EZE SOUTH
558	UDENU

559	ISI-UZO
560	IGBO-ETITI
561	NSUKKA
562	UZO UWANI
563	EZEAGU
564	UDI
565	ENUGU EAST
566	NKANU EAST
567	ENUGU NORTH
568	ENUGU SOUTH
569	NKANU WEST
570	ANINRI
571	AWGU
572	OJI-RIVER
573	ISHIELU
574	OHAUKWU
575	EBONYI
576	IZZI
577	ABAKALIKI
578	EZZA NORTH
579	EZZA SOUTH
580	IKWO
581	ONICHA
582	OHAOZARA
583	AFIKPO NORTH
584	AFIKPO SOUTH
585	IVO
586	YALA
587	BEKWARRA
588	OGOJA
589	OBUDU
590	OBANLIKU
591	BOKI
592	ETUNG
593	IKOM
594	OBUBRA
595	YAKURR
596	ABI
597	BIASE

598	AKAMKPA
599	ODUKPANI
600	CALABAR SOUTH
601	CALABAR-MUNICIPAL
602	AKPABUYO
603	BAKASSI
604	INI
605	OBOT AKARA
606	IKOT-EKPENE
607	IKONO
608	IBIONO IBOM
609	ITU
610	URUAN
611	UYO
612	ABAK
613	ESSIEN UDIM
614	IKA
615	ETIM EKPO
616	UKANAFUN
617	ORUK ANAM
618	MKPAT ENIN
619	ETINAN
620	NSIT IBOM
621	IBESIKPO ASUTAN
622	NSIT ATAI
623	OKOBO
624	ORON
625	UDUNG UKO
626	MBO
627	URUE-OFFONG/ORUKO
628	ESIT EKET
629	NSIT UBIUM
630	EKET
631	ONNA
632	IBENO
633	EASTERN OBOLO
634	IKOT ABASI
635	UMU-NNEOCHI
636	ISUIKWUATO

637	BENDE
638	OHAFIA
639	AROCHUKWU
640	UMUAHIA NORTH
641	UMUAHIA SOUTH
642	IKWUANO
643	ISIALA-NGWA NORTH
644	ISIALA-NGWA SOUTH
645	OBI NGWA
646	ABA NORTH
647	OSISIOMA NGWA
648	ABA SOUTH
649	UGWUNAGHO
650	UKWA EAST
651	UKWA WEST
652	IDEATO NORTH
653	OKIGWE
654	UNUIMO
655	IDEATO SOUTH
656	ORLU
657	ORSU
658	ORU EAST
659	ORU WEST
660	OGUTA
661	MBAITOLI
662	NJABA
663	ISU
664	NKWERRE
665	NWANGELE
666	ISIALA MBANO
667	EHIME-MBANO
668	IHITTE/UBOMA
669	OBOWO
670	EZINIHITTE
671	AHIAZU-MBAISE
672	ABOH-MBAISE
673	IKEDURU
674	OWERRI-NORTH
675	OWERRI-MUNICIPAL

676	OWERRI-WEST
677	OHAJI/EGBEMA
678	NGOR-OKPALA
679	OGBA/EGBEMA/NDONI
680	AHOADA EAST
681	AHOADA WEST
682	ABUA/ODUAL
683	AKUKU TORU
684	DEGEMA
685	ASARI-TORU
686	EMOHUA
687	IKWERRE
688	ETCHE
689	OMUMMA
690	OBIO/AKPOR
691	PORT-HARCOURT
692	OKRIKA
693	ELEME
694	OYIGBO
695	KHANA
696	GOKANA
697	TAI
698	OGU/BOLO
699	BONNY
700	ANDONI
701	OPOBO/NKORO
702	EKEREMOR
703	SAGBAMA
704	KOLOKUMA/OPOKUMA
705	YENAGOA
706	OGBIA
707	SOUTHERN IJAW
708	BRASS
709	NEMBE
710	IKA SOUTH
711	IKA NORTH EAST
712	ANIOCHA NORTH
713	OSHIMILI NORTH
714	ANIOCHA SOUTH

715	OSHMILI SOUTH
716	NDOKWA EAST
717	NDOKWA WEST
718	UKWUANI
719	UGHELLI NORTH
720	ETHIOPE EAST
721	ISOKO NORTH
722	ISOKO SOUTH
723	PATANI
724	UGHELLI SOUTH
725	UVWIE
726	OKPE
727	ETHIOPE WEST
728	SAPELE
729	WARRI NORTH
730	WARRI SOUTH WEST
731	WARRI SOUTH
732	UDU
733	BURUTU
734	BOMADI
735	BADAGRY
736	OJO
737	AMUWO ODOFIN
738	ALIMOSHO
739	AGEGE
740	IFAKO-IJAIYE
741	IKEJA
742	OSHODI ISOLO
743	MUSHIN
744	SURULERE
745	AJEROMI-IFELODUN
746	APAPA
747	LAGOS ISLAND
748	LAGOS MAIN LAND
749	SOMOLU
750	KOSOFE
751	IKORODU
752	ETI-OSA
753	IBEJU-LEKKI

754	EPE
755	IMEKO_AFON
756	EGBADO NORTH
757	ABEOKUTA NORTH
758	ABEOKUTA SOUTH
759	ODEDA
760	OBAFEMI OWODE
761	EWEKORO
762	EGBADO SOUTH
763	IPOKIA
764	ADO-ODO_OTA
765	IFO
766	SAGAMU
767	IKENNE
768	REMO NORTH
769	IJEBU NORTH
770	ODOGBOLU
771	IJEBU ODE
772	IJEBU NORTH EAST
773	IJEBU EAST
774	OGUN WATERSIDE
100001	.A

S0DQ1: 1.Do you keep record of transactions you do in your farm (eg.production, etc)

Data file: 1_households

Overview

Valid: 143105 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

Questions and instructions

LITERAL QUESTION

1. Do you keep a record of the transactions that you do in your farm (eg., production, inputs used, etc.)?

CATEGORIES

Value	Category	Cases	
1	NO, NEVER	116013	81.1%
2	OCCASIONALLY	16692	11.7%
3	PARTIALLY	8144	5.7%
4	YES, SYSTEMATICALLY	2256	1.6%

S0DQ2__1: What information do you record?:AREA CULTIVATED/HARVESTED**Data file: 1_households****Overview**

Valid: 27092 Invalid: 116013

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

2. What information do you record?

AREA CULTIVATED/HARVESTED

CATEGORIES

Value	Category	Cases	
0	No	16536	61%
1	Yes	10556	39%
11	.A	1	
Sysmiss		116012	

S0DQ2__2: What information do you record?:CROP PRODUCTION**Data file: 1_households****Overview**

Valid: 27092 Invalid: 116013

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

2. What information do you record?

CROP PRODUCTION

CATEGORIES

Value	Category	Cases	
0	No	6265	23.1%
1	Yes	20827	76.9%
11	.A	1	
Sysmiss		116012	

S0DQ2__3: What information do you record?:LIVESTOCK PRODUCTION**Data file: 1_households**

Overview

Valid: 27092 Invalid: 116013
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

2. What information do you record?

LIVESTOCK PRODUCTION

CATEGORIES

Value	Category	Cases	
0	No	18141	67%
1	Yes	8951	33%
11	.A	1	
Sysmiss		116012	

S0DQ2__4: What information do you record?:QUANTITIES SOLD

Data file: 1_households

Overview

Valid: 27092 Invalid: 116013
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

2. What information do you record?

QUANTITIES SOLD

CATEGORIES

Value	Category	Cases	
0	No	21236	78.4%
1	Yes	5856	21.6%
11	.A	1	
Sysmiss		116012	

S0DQ2__5: What information do you record?:REVENUES FROM QUANTITIES SOLD

Data file: 1_households

Overview

Valid: 27092 Invalid: 116013
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

2. What information do you record?
REVENUES FROM QUANTITIES SOLD

CATEGORIES

Value	Category	Cases	
0	No	24182	89.3%
1	Yes	2910	10.7%
11	.A	1	
Sysmiss		116012	

S0DQ2__6: What information do you record?:QUANTITIES OF INPUTS USED

Data file: 1_households

Overview

Valid: 27092 Invalid: 116013
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

2. What information do you record?
QUANTITIES OF INPUTS USED

CATEGORIES

Value	Category	Cases	
0	No	22774	84.1%
1	Yes	4318	15.9%
11	.A	1	
Sysmiss		116012	

S0DQ2__7: What information do you record?:QUANTITIES OF INPUTS PURCHASED AND THEIR COST

Data file: 1_households

Overview

Valid: 27092 Invalid: 116013
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

2. What information do you record?

QUANTITIES OF INPUTS PURCHASED AND THEIR COST

CATEGORIES

Value	Category	Cases	
0	No	23491	86.7%
1	Yes	3601	13.3%
11	.A	1	
Sysmiss		116012	

S0DQ2__8: What information do you record?:WORKER TIME

Data file: 1_households

Overview

Valid: 27092 Invalid: 116013

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

2. What information do you record?

WORKER TIME

CATEGORIES

Value	Category	Cases	
0	No	26128	96.4%
1	Yes	964	3.6%
11	.A	1	
Sysmiss		116012	

S0DQ2__9: What information do you record?:PAYMENTS TO WORKERS

Data file: 1_households

Overview

Valid: 27092 Invalid: 116013

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

2. What information do you record?

PAYMENTS TO WORKERS

CATEGORIES

Value	Category	Cases	
0	No	24365	89.9%
1	Yes	2727	10.1%
11	.A	1	
Sysmiss		116012	

S0DQ2__10: What information do you record?:OTHERS (SPEC)

Data file: 1_households

Overview

Valid: 27092 Invalid: 116013

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

2. What information do you record?

OTHERS (SPEC)

CATEGORIES

Value	Category	Cases	
0	No	27059	99.9%
1	Yes	33	0.1%
11	.A	1	
Sysmiss		116012	

S0DQ3: What is the main purpose of the holding production?

Data file: 1_households

Overview

Valid: 143105 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

Questions and instructions

LITERAL QUESTION

3. What is the main purpose of the holding production?

CATEGORIES

Value	Category	Cases	
1	Only for sale	4911	3.4%
2	Mainly for sale with some self consumption	66385	46.4%
3	Only for self consumption	18064	12.6%

4	Mainly for self consumption with some sale	53745	37.6%

S0DQ4: Which is considered the main production activity of the holding?

Data file: 1_households

Overview

Valid: 143105 Invalid: 0
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

Questions and instructions

LITERAL QUESTION

4. Which is considered the main production activity of the holding?

CATEGORIES

Value	Category	Cases	
1	Crop production	130491	91.2%
2	Livestock (excl poultry) production	7056	4.9%
3	Poultry production	3932	2.7%
4	Fishery production	1471	1%
5	Forestry (wood) production	72	0.1%
6	Forestry (non wood) production	83	0.1%

S0DQ5__1: Does the household own any land used for [NONAG USE]?:Residence

Data file: 1_households

Overview

Valid: 143105 Invalid: 0
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

5. Does the household own any land used for [NONCROP USE]?
Residence

CATEGORIES

Value	Category	Cases	
0	No	42679	29.8%
1	Yes	100426	70.2%

S0DQ5__2: Does the household own any land used for [NONAG USE]?:Business/ Commercial purpo

Data file: 1_households

Overview

Valid: 143105 Invalid: 0
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

5. Does the household own any land used for [NONCROP USE]?
Business/ Commercial purposes

CATEGORIES

Value	Category	Cases	
0	No	136255	95.2%
1	Yes	6850	4.8%

S0DQ5__3: Does the household own any land used for [NONAG USE]?:Farm buildings and farmyar

Data file: 1_households

Overview

Valid: 143105 Invalid: 0
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

5. Does the household own any land used for [NONCROP USE]?
Farm buildings and farmyards

CATEGORIES

Value	Category	Cases	
0	No	132259	92.4%
1	Yes	10846	7.6%

S0DQ5__4: Does the household own any land used for [NONAG USE]?:Forest and other wooded la

Data file: 1_households

Overview

Valid: 143105 Invalid: 0
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

5. Does the household own any land used for [NONCROP USE]?
Forest and other wooded lands

CATEGORIES

Value	Category	Cases	
0	No	141900	99.2%
1	Yes	1205	0.8%

S0DQ5__5: Does the household own any land used for [NONAG USE]?:Pasture

Data file: 1_households

Overview

Valid: 143105 Invalid: 0
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

5. Does the household own any land used for [NONCROP USE]?
Pasture

CATEGORIES

Value	Category	Cases	
0	No	141283	98.7%
1	Yes	1822	1.3%

S0DQ5__6: Does the household own any land used for [NONAG USE]?:Aquaculture on the farm/ h

Data file: 1_households

Overview

Valid: 143105 Invalid: 0
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

5. Does the household own any land used for [NONCROP USE]?
Aquaculture on the farm holding

CATEGORIES

Value	Category	Cases	

0	No	141308	98.7%
1	Yes	1797	1.3%

S0DQ6: 6.Is there a greenhouse/highshelter on any of plots cultivated by the holding

Data file: 1_households

Overview

Valid: 143105 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

6. Is there a greenhouse or high shelter on any of the plots cultivated by the holding?

CATEGORIES

Value	Category	Cases	
1	YES	3766	2.6%
2	NO	139339	97.4%

PREFILLED_PLOTS: PREFILLED FROM LISTING: NUMBER OF PLOTS CULTIVATED BY HH

Data file: 1_households

Overview

Valid: 132920 Invalid: 10185
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 15 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2995	2.3%
1		18270	13.7%
2		31833	23.9%
3		29943	22.5%
4		18210	13.7%
5		15294	11.5%
6		7423	5.6%
7		3394	2.6%
8		4210	3.2%
9		448	0.3%

10		652	0.5%
11		70	0.1%
12		160	0.1%
13		3	0%
14		2	0%
15		13	0%
Sysmiss		10185	

Imputation and derivation

IMPUTATION

PREFILLED FROM LISTING: NUMBER OF PLOTS CULTIVATED BY HH

HARVANYPERMCROPS: Were any of the permanent crops harvested?

Data file: 1_households

Overview

Valid: 52454 Invalid: 90651

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	18227	34.7%
1	Yes	34227	65.3%
Sysmiss		90651	

S04A_Q01_11: In the last 12 months, did you keep any livestock?:Bulls

Data file: 1_households

Overview

Valid: 99389 Invalid: 43716

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

1. In the last 12 months, did your holding keep any ..., irrespective of who owns the?

Bulls

CATEGORIES

Value	Category	Cases	
0	No	88539	89.1%
1	Yes	10850	10.9%
Sysmiss		43716	

S04A_Q01_12: In the last 12 months, did you keep any livestock?:Oxen

Data file: 1_households

Overview

Valid: 99389 Invalid: 43716

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

1. In the last 12 months, did your holding keep any ..., irrespective of who owns the?

Oxen

CATEGORIES

Value	Category	Cases	
0	No	96345	96.9%
1	Yes	3044	3.1%
Sysmiss		43716	

S04A_Q01_13: In the last 12 months, did you keep any livestock?:Cows - diary, others

Data file: 1_households

Overview

Valid: 99389 Invalid: 43716

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

1. In the last 12 months, did your holding keep any ..., irrespective of who owns the?

Cows - diary, others

CATEGORIES

Value	Category	Cases	
0	No	84447	85%
1	Yes	14942	15%
Sysmiss		43716	

S04A_Q01_14: In the last 12 months, did you keep any livestock?:Heifers**Data file: 1_households****Overview**

Valid: 99389 Invalid: 43716

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

1. In the last 12 months, did your holding keep any ..., irrespective of who owns the?
Heifers

CATEGORIES

Value	Category	Cases	
0	No	97830	98.4%
1	Yes	1559	1.6%
Sysmiss		43716	

S04A_Q01_15: In the last 12 months, did you keep any livestock?:Steers**Data file: 1_households****Overview**

Valid: 99389 Invalid: 43716

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

1. In the last 12 months, did your holding keep any ..., irrespective of who owns the?
Steers

CATEGORIES

Value	Category	Cases	
0	No	99023	99.6%
1	Yes	366	0.4%
Sysmiss		43716	

S04A_Q01_16: In the last 12 months, did you keep any livestock?:Calves - Males/Females**Data file: 1_households**

Overview

Valid: 99389 Invalid: 43716

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

1. In the last 12 months, did your holding keep any ..., irrespective of who owns the?

Calves - Males/Females

CATEGORIES

Value	Category	Cases	
0	No	97719	98.3%
1	Yes	1670	1.7%
Sysmiss		43716	

S04A_Q01_21: In the last 12 months, did you keep any livestock?:Goats - She

Data file: 1_households

Overview

Valid: 99389 Invalid: 43716

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

1. In the last 12 months, did your holding keep any ..., irrespective of who owns the?

Goats - She

CATEGORIES

Value	Category	Cases	
0	No	40052	40.3%
1	Yes	59337	59.7%
Sysmiss		43716	

S04A_Q01_22: In the last 12 months, did you keep any livestock?:Goats - He/Kids

Data file: 1_households

Overview

Valid: 99389 Invalid: 43716

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

1. In the last 12 months, did your holding keep any ..., irrespective of who owns the

Goats - He/Kids

CATEGORIES

Value	Category	Cases	
0	No	55242	55.6%
1	Yes	44147	44.4%
Sysmiss		43716	

S04A_Q01_23: In the last 12 months, did you keep any livestock?:Sheep - Ewes

Data file: 1_households

Overview

Valid: 99389 Invalid: 43716

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

1. In the last 12 months, did your holding keep any ..., irrespective of who owns the

Sheep - Ewes

CATEGORIES

Value	Category	Cases	
0	No	74744	75.2%
1	Yes	24645	24.8%
Sysmiss		43716	

S04A_Q01_24: In the last 12 months, did you keep any livestock?:Sheeps - Rams/Lambs

Data file: 1_households

Overview

Valid: 99389 Invalid: 43716

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

1. In the last 12 months, did your holding keep any ..., irrespective of who owns the

Sheeps - Rams/Lambs

CATEGORIES

Value	Category	Cases	
0	No	73508	74%
1	Yes	25881	26%
Sysmiss		43716	

S04A_Q01_41: In the last 12 months, did you keep any livestock?:Pigs - Sows (adult female pig)

Data file: 1_households

Overview

Valid: 99389 Invalid: 43716

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

1. In the last 12 months, did your holding keep any ..., irrespective of who owns the?

Pigs - Sows (adult female pig in reproduction age)

CATEGORIES

Value	Category	Cases	
0	No	94750	95.3%
1	Yes	4639	4.7%
Sysmiss		43716	

S04A_Q01_42: In the last 12 months, did you keep any livestock?:Pigs - Boar/Piglets

Data file: 1_households

Overview

Valid: 99389 Invalid: 43716

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

1. In the last 12 months, did your holding keep any ..., irrespective of who owns the?

Pigs - Boar/Piglets

CATEGORIES

Value	Category	Cases	
0	No	95087	95.7%
1	Yes	4302	4.3%
Sysmiss		43716	

S04A_Q01__51: In the last 12 months, did you keep any livestock?:Exotic/hybrid Chicken - hens

Data file: 1_households

Overview

Valid: 99389 Invalid: 43716

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

1. In the last 12 months, did your holding keep any ..., irrespective of who owns the?

Exotic/hybrid Chicken - hens / layers

CATEGORIES

Value	Category	Cases	
0	No	95550	96.1%
1	Yes	3839	3.9%
Sysmiss		43716	

S04A_Q01__52: In the last 12 months, did you keep any livestock?:Exotic/hybrid Chicken - cocks

Data file: 1_households

Overview

Valid: 99389 Invalid: 43716

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

1. In the last 12 months, did your holding keep any ..., irrespective of who owns the?

Exotic/hybrid Chicken - cocks / broilers

CATEGORIES

Value	Category	Cases	
0	No	85814	86.3%
1	Yes	13575	13.7%
Sysmiss		43716	

S04A_Q01__53: In the last 12 months, did you keep any livestock:Local (indigenous) Chicken-

Hen**Data file: 1_households****Overview**

Valid: 99389 Invalid: 43716

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

1. In the last 12 months, did your holding keep any ..., irrespective of who owns the?

Local (indigenous) Chicken - hens

CATEGORIES

Value	Category	Cases	
0	No	51234	51.5%
1	Yes	48155	48.5%
Sysmiss		43716	

S04A_Q01__54: In the last 12 months did you keep any livestock:Local (indigenous) Chicken-Cock**Data file: 1_households****Overview**

Valid: 99389 Invalid: 43716

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

1. In the last 12 months, did your holding keep any ..., irrespective of who owns the?

Local (indigenous) Chicken - cock

CATEGORIES

Value	Category	Cases	
0	No	60422	60.8%
1	Yes	38967	39.2%
Sysmiss		43716	

S04A_Q01__55: In the last 12 months, did you keep any livestock?:Turkey**Data file: 1_households****Overview**

Valid: 99389 Invalid: 43716

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

1. In the last 12 months, did your holding keep any ..., irrespective of who owns the?
Turkey

CATEGORIES

Value	Category	Cases	
0	No	96461	97.1%
1	Yes	2928	2.9%
Sysmiss		43716	

S04A_Q01_56: In the last 12 months, did you keep any livestock?:Ducks

Data file: 1_households

Overview

Valid: 99389 Invalid: 43716
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

1. In the last 12 months, did your holding keep any ..., irrespective of who owns the?
Ducks

CATEGORIES

Value	Category	Cases	
0	No	93341	93.9%
1	Yes	6048	6.1%
Sysmiss		43716	

S04A_Q01_57: In the last 12 months, did you keep any livestock?:Geese

Data file: 1_households

Overview

Valid: 99389 Invalid: 43716
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

1. In the last 12 months, did your holding keep any ..., irrespective of who owns the?
Geese

CATEGORIES

Value	Category	Cases	
0	No	99309	99.9%
1	Yes	80	0.1%
Sysmiss		43716	

S04A_Q01__58: In the last 12 months, did you keep any livestock?:Guineafowls

Data file: 1_households

Overview

Valid: 99389 Invalid: 43716

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

1. In the last 12 months, did your holding keep any ..., irrespective of who owns the?
Guineafowls

CATEGORIES

Value	Category	Cases	
0	No	93838	94.4%
1	Yes	5551	5.6%
Sysmiss		43716	

S04A_Q01__59: In the last 12 months, did you keep any livestock?:Other poultry

Data file: 1_households

Overview

Valid: 99389 Invalid: 43716

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

1. In the last 12 months, did your holding keep any ..., irrespective of who owns the?
Other poultry

CATEGORIES

Value	Category	Cases	
0	No	99256	99.9%
1	Yes	133	0.1%
Sysmiss		43716	

S04A_Q01__61: In the last 12 months, did you keep any livestock?:Horses**Data file: 1_households****Overview**

Valid: 99389 Invalid: 43716

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

1. In the last 12 months, did your holding keep any ..., irrespective of who owns the?
Horses

CATEGORIES

Value	Category	Cases	
0	No	99271	99.9%
1	Yes	118	0.1%
Sysmiss		43716	

S04A_Q01__62: In the last 12 months, did you keep any livestock?:Mules/Donkeys**Data file: 1_households****Overview**

Valid: 99389 Invalid: 43716

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

1. In the last 12 months, did your holding keep any ..., irrespective of who owns the?
Mules/Donkeys

CATEGORIES

Value	Category	Cases	
0	No	98706	99.3%
1	Yes	683	0.7%
Sysmiss		43716	

S04A_Q01__31: In the last 12 months, did you keep any livestock?:Camels - She**Data file: 1_households**

Overview

Valid: 99389 Invalid: 43716
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

1. In the last 12 months, did your holding keep any ..., irrespective of who owns the?
 Camels - She

CATEGORIES

Value	Category	Cases	
0	No	99204	99.8%
1	Yes	185	0.2%
Sysmiss		43716	

S04A_Q01_32: In the last 12 months, did you keep any livestock?:Camels - He/Kids

Data file: 1_households

Overview

Valid: 99389 Invalid: 43716
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

1. In the last 12 months, did your holding keep any ..., irrespective of who owns the?
 Camels - He/Kids

CATEGORIES

Value	Category	Cases	
0	No	99076	99.7%
1	Yes	313	0.3%
Sysmiss		43716	

PREFILL_CATTLE: PREFILLED FROM LISTING: NUMBER OF CATTLE

Data file: 1_households

Overview

Valid: 101206 Invalid: 41899 Minimum: 0 Maximum: 5800 Mean: 2.591 Standard deviation: 28.074
 Type: Continuous Decimal: 0 Width: 4 Range: 0 - 5800 Format: Numeric

Imputation and derivation

IMPUTATION

Cattle: %prefill_CATTLE%

PREFILL_GOAT: PREFILLED FROM LISTING: NUMBER OF GOATS

Data file: 1_households

Overview

Valid: 101206 Invalid: 41899 Minimum: 0 Maximum: 2000 Mean: 4.614 Standard deviation: 15.622
 Type: Continuous Decimal: 0 Width: 4 Range: 0 - 2000 Format: Numeric

Imputation and derivation

IMPUTATION

Goats: %prefill_GOAT%

PREFILL_SHEEP: PREFILLED FROM LISTING: NUMBER OF SHEEP

Data file: 1_households

Overview

Valid: 101206 Invalid: 41899 Minimum: 0 Maximum: 4000 Mean: 2.486 Standard deviation: 14.795
 Type: Continuous Decimal: 0 Width: 4 Range: 0 - 4000 Format: Numeric

Imputation and derivation

IMPUTATION

Sheep: %prefill_SHEEP%

PREFILL_PIG: PREFILLED FROM LISTING: NUMBER OF PIGS

Data file: 1_households

Overview

Valid: 101206 Invalid: 41899 Minimum: 0 Maximum: 1000 Mean: 0.511 Standard deviation: 8.507
 Type: Continuous Decimal: 0 Width: 4 Range: 0 - 1000 Format: Numeric

Imputation and derivation

IMPUTATION

Pigs: %prefill_PIG%

PREFILL_HORSE: PREFILLED FROM LISTING: NUMBER OF HORSES**Data file: 1_households****Overview**

Valid: 101206 Invalid: 41899 Minimum: 0 Maximum: 57 Mean: 0.00374 Standard deviation: 0.231
 Type: Continuous Decimal: 0 Width: 2 Range: 0 - 57 Format: Numeric

Imputation and derivation

IMPUTATION

Horses: %prefill_HORSE%

PREFILL_DONKEY: PREFILLED FROM LISTING: NUMBER OF DONKEYS**Data file: 1_households****Overview**

Valid: 101206 Invalid: 41899 Minimum: 0 Maximum: 53 Mean: 0.0171 Standard deviation: 0.315
 Type: Continuous Decimal: 0 Width: 2 Range: 0 - 53 Format: Numeric

Imputation and derivation

IMPUTATION

Donkeys: %prefill_DONKEY%

PREFILL_CAMEL: PREFILLED FROM LISTING: NUMBER OF CAMELS**Data file: 1_households****Overview**

Valid: 101206 Invalid: 41899 Minimum: 0 Maximum: 43 Mean: 0.00686 Standard deviation: 0.225
 Type: Continuous Decimal: 0 Width: 2 Range: 0 - 43 Format: Numeric

Imputation and derivation

IMPUTATION

Camels: %prefill_CAMEL%

PREFILL_TURKEY: PREFILLED FROM LISTING: NUMBER OF TURKEYS**Data file: 1_households****Overview**

Valid: 101206 Invalid: 41899 Minimum: 0 Maximum: 3000 Mean: 0.55 Standard deviation: 22.257
 Type: Continuous Decimal: 0 Width: 4 Range: 0 - 3000 Format: Numeric

Imputation and derivation

IMPUTATION

Turkeys: %prefill_TURKEY%

S04I_Q01__1: Did this holding produce any [PRODUCTS TYPE]?:Cheese (Awara)

Data file: 1_households

Overview

Valid: 99389 Invalid: 43716

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

1. Did this holding produce any ... in the past 12 months using the farm's livestock?

Cheese (Awara)

CATEGORIES

Value	Category	Cases	
0	No	97923	98.5%
1	Yes	1466	1.5%
Sysmiss		43716	

S04I_Q01__2: Did this holding produce any [PRODUCTS TYPE]?:Butter

Data file: 1_households

Overview

Valid: 99389 Invalid: 43716

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

1. Did this holding produce any ... in the past 12 months using the farm's livestock?

Butter

CATEGORIES

Value	Category	Cases	
0	No	98572	99.2%
1	Yes	817	0.8%
Sysmiss		43716	

S04I_Q01__3: Did this holding produce any [PRODUCTS TYPE]?:Yogurt**Data file: 1_households****Overview**

Valid: 99389 Invalid: 43716

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

1. Did this holding produce any ... in the past 12 months using the farm's livestock?

Yogurt

CATEGORIES

Value	Category	Cases	
0	No	98501	99.1%
1	Yes	888	0.9%
11	.A	1	
Sysmiss		43715	

S04I_Q01__4: Did this holding produce any [PRODUCTS TYPE]?:Shorn wool**Data file: 1_households****Overview**

Valid: 99389 Invalid: 43716

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

1. Did this holding produce any ... in the past 12 months using the farm's livestock?

Shorn wool

CATEGORIES

Value	Category	Cases	
0	No	99291	99.9%
1	Yes	98	0.1%
Sysmiss		43716	

S04I_Q01__5: Did this holding produce any [PRODUCTS TYPE]?:Pulled wool**Data file: 1_households****Overview**

Valid: 99389 Invalid: 43716

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

1. Did this holding produce any ... in the past 12 months using the farm's livestock?

Pulled wool

CATEGORIES

Value	Category	Cases	
0	No	99342	100%
1	Yes	47	0%
11	.A	1	
Sysmiss		43715	

S04I_Q01__6: Did this holding produce any [PRODUCTS TYPE]?:Non-carded animal hair

Data file: 1_households

Overview

Valid: 99389 Invalid: 43716

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

1. Did this holding produce any ... in the past 12 months using the farm's livestock?

Non-carded animal hair

CATEGORIES

Value	Category	Cases	
0	No	99384	100%
1	Yes	5	0%
11	.A	1	
Sysmiss		43715	

PREFILL_CHICKEN: PREFILLED FROM LISTING: NUMBER OF CHICKENS

Data file: 1_households

Overview

Valid: 101206 Invalid: 41899 Minimum: 0 Maximum: 50000 Mean: 22.305 Standard deviation: 415.53

Type: Continuous Decimal: 0 Width: 5 Range: 0 - 50000 Format: Numeric

Imputation and derivation

IMPUTATION

Chickens: %prefill_CHICKEN%

PREFILL_DUCK: PREFILLED FROM LISTING: NUMBER OF DUCKS

Data file: 1_households

Overview

Valid: 101206 Invalid: 41899 Minimum: 0 Maximum: 1000 Mean: 0.521 Standard deviation: 5.214
Type: Continuous Decimal: 0 Width: 4 Range: 0 - 1000 Format: Numeric

Imputation and derivation

IMPUTATION

Duck: %prefill_DUCK%

PREFILL_GUINEA_FOWL: PREFILLED FROM LISTING: NUMBER OF GUINEA FOWL

Data file: 1_households

Overview

Valid: 101206 Invalid: 41899 Minimum: 0 Maximum: 1000 Mean: 0.669 Standard deviation: 5.403
Type: Continuous Decimal: 0 Width: 4 Range: 0 - 1000 Format: Numeric

Imputation and derivation

IMPUTATION

Guinea fowl: %prefill_GUINEA_FOWL%

S04I_Q01__7: Did this holding produce any [PRODUCTS TYPE]?:Silkworm cocoons

Data file: 1_households

Overview

Valid: 99389 Invalid: 43716
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

1. Did this holding produce any ... in the past 12 months using the farm's livestock?
Silkworm cocoons

CATEGORIES

Value	Category	Cases	

0	No	99380	100%
1	Yes	9	0%
11	.A	1	
Sysmiss		43715	

S04I_Q01__8: Did this holding produce any [PRODUCTS TYPE]?:Furs

Data file: 1_households

Overview

Valid: 99389 Invalid: 43716

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

1. Did this holding produce any ... in the past 12 months using the farm's livestock?

Furs

CATEGORIES

Value	Category	Cases	
0	No	99339	99.9%
1	Yes	50	0.1%
11	.A	1	
Sysmiss		43715	

S04I_Q01__9: Did this holding produce any [PRODUCTS TYPE]?:Animal skins and hides

Data file: 1_households

Overview

Valid: 99389 Invalid: 43716

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

1. Did this holding produce any ... in the past 12 months using the farm's livestock?

Animal skins and hides

CATEGORIES

Value	Category	Cases	
0	No	98388	99%
1	Yes	1001	1%
11	.A	1	

Sysmiss

43715

S04I_Q01__10: Did this holding produce any [PRODUCTS TYPE]?:Animal dung**Data file: 1_households****Overview**

Valid: 99389 Invalid: 43716

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

1. Did this holding produce any ... in the past 12 months using the farm's livestock?

Animal dung

CATEGORIES

Value	Category	Cases	
0	No	85141	85.7%
1	Yes	14248	14.3%
11	.A	1	
Sysmiss		43715	

S04I_Q01__888: Did this holding produce any [PRODUCTS TYPE]?:Other (specify)**Data file: 1_households****Overview**

Valid: 99389 Invalid: 43716

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

1. Did this holding produce any ... in the past 12 months using the farm's livestock?

Other (specify)

CATEGORIES

Value	Category	Cases	
0	No	99366	100%
1	Yes	23	0%
11	.A	1	
Sysmiss		43715	

S04J_Q01: Is Apiary practiced in this holding?**Data file: 1_households****Overview**

Valid: 143105 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

1. Is Apiary practised in this holding?

CATEGORIES

Value	Category	Cases	
1	Yes	409	0.3%
2	No	142696	99.7%

S04J_Q02: Record number of Traditional Beehives colonized**Data file: 1_households****Overview**

Valid: 433 Invalid: 142672
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 100 Format: Numeric

Questions and instructions

LITERAL QUESTION

2. Record number of Traditional Beehives colonized

CATEGORIES

Value	Category	Cases	
0	NONE	44	10.2%
1		35	8.1%
2		62	14.3%
3		44	10.2%
4		32	7.4%
5		46	10.6%
6		18	4.2%
7		9	2.1%
8		9	2.1%
9		4	0.9%
10		28	6.5%
11		2	0.5%

12		10	2.3%
13		3	0.7%
14		1	0.2%
15		15	3.5%
18		1	0.2%
20		16	3.7%
25		6	1.4%
26		1	0.2%
27		1	0.2%
28		1	0.2%
29		1	0.2%
30		4	0.9%
35		1	0.2%
38		1	0.2%
40		2	0.5%
42		1	0.2%
43		1	0.2%
45		2	0.5%
50		25	5.8%
80		1	0.2%
100		6	1.4%
Sysmiss		142672	

S04J_Q04A: Average honey production per Traditional hive per harvest

Data file: 1_households

Overview

Valid: 389 Invalid: 142716 Minimum: 0 Maximum: 60 Mean: 12.803 Standard deviation: 13.265
 Type: Continuous Decimal: 2 Width: 5 Range: 0 - 60 Format: Numeric

Questions and instructions

LITERAL QUESTION

4a. Average honey production per Traditional hive per harvest

S04J_Q04A_1: UNIT

Data file: 1_households

Overview

Valid: 387 Invalid: 142718

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION
UNIT

CATEGORIES

Value	Category	Cases	
1	LITRE	363	93.8%
2	KILOGRAM	24	6.2%
Sysmiss		142718	

S04J_Q04B: 4b. Number of harvests per Traditional hive per year

Data file: 1_households

Overview

Valid: 389 Invalid: 142716 Minimum: 0 Maximum: 25 Mean: 3.925 Standard deviation: 4.947
Type: Continuous Decimal: 0 Width: 2 Range: 0 - 25 Format: Numeric

Questions and instructions

LITERAL QUESTION

4a. Average honey production per Traditional hive per harvest

S04J_Q03: Record number of Modern Beehives colonized

Data file: 1_households

Overview

Valid: 433 Invalid: 142672
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 55 Format: Numeric

Questions and instructions

LITERAL QUESTION

3. Record number of Modern Beehives colonized

CATEGORIES

Value	Category	Cases	
0	NONE	347	80.1%
1		8	1.8%
2		19	4.4%
3		7	1.6%
4		5	1.2%

5		1	0.2%
6		1	0.2%
7		2	0.5%
8		5	1.2%
9		1	0.2%
10		2	0.5%
12		1	0.2%
14		1	0.2%
15		5	1.2%
18		2	0.5%
20		4	0.9%
30		4	0.9%
31		1	0.2%
36		1	0.2%
50		15	3.5%
55		1	0.2%
Sysmiss		142672	

S04J_Q05A: Average honey production per Modern hive per harvest

Data file: 1_households

Overview

Valid: 86 Invalid: 143019 Minimum: 0 Maximum: 50 Mean: 12.792 Standard deviation: 14.992
 Type: Continuous Decimal: 2 Width: 5 Range: 0 - 50 Format: Numeric

Questions and instructions

LITERAL QUESTION

5a. Average honey production per Modern hive per harvest

S04J_Q05B: Number of harvest per Modern hive per year

Data file: 1_households

Overview

Valid: 86 Invalid: 143019 Minimum: 0 Maximum: 50 Mean: 8.779 Standard deviation: 12.976
 Type: Continuous Decimal: 0 Width: 2 Range: 0 - 50 Format: Numeric

Questions and instructions

LITERAL QUESTION

5b. Number of harvest per Modern hive per year

S05A_Q00A: Is the respondent a member of this household?**Data file: 1_households****Overview**

Valid: 3747 Invalid: 139358

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Is the respondent a member of this household?

CATEGORIES

Value	Category	Cases	
1	Yes	3670	97.9%
2	No	77	2.1%
Sysmiss		139358	

S05A_Q00D: Age of Respondent**Data file: 1_households****Overview**

Valid: 77 Invalid: 143028 Minimum: 16 Maximum: 75 Mean: 42.39 Standard deviation: 12.328

Type: Continuous Decimal: 0 Width: 2 Range: 16 - 75 Format: Numeric

Imputation and derivation

IMPUTATION

Age of Respondent

S05A_Q00E: Sex of Respondent**Data file: 1_households****Overview**

Valid: 77 Invalid: 143028

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	MALE	65	84.4%

2	FEMALE	12	15.6%
Sysmiss		143028	

Imputation and derivation

IMPUTATION

Sex of Respondent

S05A_Q01: 1.Did any HH members practice aquaculture on the holding in last12 mnths

Data file: 1_households

Overview

Valid: 3747 Invalid: 139358

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

1. Did any household members practice aquaculture (fish farming) on the holding in the last 12 months?

CATEGORIES

Value	Category	Cases	
1	Yes	3169	84.6%
2	No	578	15.4%
Sysmiss		139358	

S05A_Q02A__1: Did your holding collect [ITEM] in the past 12 months?:Tilapia

Data file: 1_households

Overview

Valid: 3199 Invalid: 139906

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

2a. Did your holding raise any [ITEM] in the last 12 months

Tilapia

CATEGORIES

Value	Category	Cases	
0	No	2540	79.4%
1	Yes	659	20.6%

11	.A	16	
Sysmiss		139890	

S05A_Q02A__2: Did your holding collect [ITEM] in the past 12 months?:Catfish

Data file: 1_households

Overview

Valid: 3199 Invalid: 139906

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

2a. Did your holding raise any [ITEM] in the last 12 months
Catfish

CATEGORIES

Value	Category	Cases	
0	No	344	10.8%
1	Yes	2855	89.2%
11	.A	16	
Sysmiss		139890	

S05A_Q02A__3: Did your holding collect [ITEM] in the past 12 months?:Carp

Data file: 1_households

Overview

Valid: 3190 Invalid: 139915

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

2a. Did your holding raise any [ITEM] in the last 12 months
Carp

CATEGORIES

Value	Category	Cases	
0	No	3138	98.4%
1	Yes	52	1.6%
11	.A	25	
Sysmiss		139890	

S05A_Q02A__4: Did your holding collect [ITEM] in the past 12 months?:Shrimps**Data file: 1_households****Overview**

Valid: 3189 Invalid: 139916

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

2a. Did your holding raise any [ITEM] in the last 12 months

Shrimps

CATEGORIES

Value	Category	Cases	
0	No	3146	98.7%
1	Yes	43	1.3%
11	.A	26	
Sysmiss		139890	

S05A_Q02A__5: Did your holding collect [ITEM] in the past 12 months?:Prawn**Data file: 1_households****Overview**

Valid: 3188 Invalid: 139917

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

2a. Did your holding raise any [ITEM] in the last 12 months

Prawn

CATEGORIES

Value	Category	Cases	
0	No	3175	99.6%
1	Yes	13	0.4%
11	.A	27	
Sysmiss		139890	

S05A_Q02A__6: Did your holding collect [ITEM] in the past 12 months?:Oysters**Data file: 1_households**

Overview

Valid: 3190 Invalid: 139915

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

2a. Did your holding raise any [ITEM] in the last 12 months

Oysters

CATEGORIES

Value	Category	Cases	
0	No	3183	99.8%
1	Yes	7	0.2%
11	.A	25	
Sysmiss		139890	

S05A_Q02A__7: Did your holding collect [ITEM] in the past 12 months?:Water Snail

Data file: 1_households

Overview

Valid: 3189 Invalid: 139916

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

2a. Did your holding raise any [ITEM] in the last 12 months

Water Snail

CATEGORIES

Value	Category	Cases	
0	No	3149	98.7%
1	Yes	40	1.3%
11	.A	26	
Sysmiss		139890	

S05A_Q02A__8: Did your holding collect [ITEM] in the past 12 months?:Common Carp

Data file: 1_households

Overview

Valid: 3188 Invalid: 139917

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

2a. Did your holding raise any [ITEM] in the last 12 months

Common Carp

CATEGORIES

Value	Category	Cases	
0	No	3172	99.5%
1	Yes	16	0.5%
11	.A	27	
Sysmiss		139890	

S05A_Q02A__9: Did your holding collect [ITEM] in the past 12 months?:Heterotis

Data file: 1_households

Overview

Valid: 3189 Invalid: 139916

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

2a. Did your holding raise any [ITEM] in the last 12 months

Heterotis

CATEGORIES

Value	Category	Cases	
0	No	3146	98.7%
1	Yes	43	1.3%
11	.A	26	
Sysmiss		139890	

S05A_Q02A__10: Did your holding collect [ITEM] in the past 12 months?:Lates

Data file: 1_households

Overview

Valid: 3189 Invalid: 139916

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

2a. Did your holding raise any [ITEM] in the last 12 months
Lates

CATEGORIES

Value	Category	Cases	
0	No	3185	99.9%
1	Yes	4	0.1%
11	.A	26	
Sysmiss		139890	

S05A_Q02A__11: Did your holding collect [ITEM] in the past 12 months?:Gymnacus

Data file: 1_households

Overview

Valid: 3189 Invalid: 139916

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

2a. Did your holding raise any [ITEM] in the last 12 months
Gymnacus

CATEGORIES

Value	Category	Cases	
0	No	3178	99.7%
1	Yes	11	0.3%
11	.A	26	
Sysmiss		139890	

S05A_Q02A__888: Did your holding collect [ITEM] in the past 12 months?:Other fish/crustacean (sp

Data file: 1_households

Overview

Valid: 3189 Invalid: 139916

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

2a. Did your holding raise any [ITEM] in the last 12 months
Other fish/crustacean (specify)

CATEGORIES

Value	Category	Cases	
0	No	3177	99.6%
1	Yes	12	0.4%
11	.A	26	
Sysmiss		139890	

S05A_Q02A__889: Did your holding collect [ITEM] in the past 12 months?:Other fish/crustacean (sp

Data file: 1_households

Overview

Valid: 3189 Invalid: 139916

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

2a. Did your holding raise any [ITEM] in the last 12 months
Other fish/crustacean (specify)

CATEGORIES

Value	Category	Cases	
0	No	3186	99.9%
1	Yes	3	0.1%
11	.A	26	
Sysmiss		139890	

S05A_Q02A__890: Did your holding collect [ITEM] in the past 12 months?:Other fish/crustacean (sp

Data file: 1_households

Overview

Valid: 3189 Invalid: 139916

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

2a. Did your holding raise any [ITEM] in the last 12 months
Other fish/crustacean (specify)

CATEGORIES

Value	Category	Cases	
0	No	3188	100%

1	Yes	1	0%
11	.A	26	
Sysmiss		139890	

S05A_Q02A_891: Did your holding collect [ITEM] in the past 12 months?:Other fish/crustacean (sp

Data file: 1_households

Overview

Valid: 3189 Invalid: 139916

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

2a. Did your holding raise any [ITEM] in the last 12 months

Other fish/crustacean (specify)

CATEGORIES

Value	Category	Cases	
0	No	3189	100%
1	Yes	0	0%
11	.A	26	
Sysmiss		139890	

S05A_Q02A_892: Did your holding collect [ITEM] in the past 12 months?:Other fish/crustacean (sp

Data file: 1_households

Overview

Valid: 3188 Invalid: 139917

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

2a. Did your holding raise any [ITEM] in the last 12 months

Other fish/crustacean (specify)

CATEGORIES

Value	Category	Cases	
0	No	3188	100%
1	Yes	0	0%
11	.A	27	

Sysmiss

139890

S05A_Q02A__893: Did your holding collect [ITEM] in the past 12 months?:Other fish/crustacean (sp**Data file: 1_households****Overview**

Valid: 3186 Invalid: 139919

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

2a. Did your holding raise any [ITEM] in the last 12 months

Other fish/crustacean (specify)

CATEGORIES

Value	Category	Cases	
0	No	3184	99.9%
1	Yes	2	0.1%
11	.A	29	
Sysmiss		139890	

S06A_Q01: During past12 mnths have you/any member of your HH caught fish for own use/sale**Data file: 1_households****Overview**

Valid: 6607 Invalid: 136498

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

1. During the past 12 months have you or any member of your household caught fish, crustaceans, or clams/mollusks, for either own use or sale?

CATEGORIES

Value	Category	Cases	
1	Yes	5954	90.1%
2	No	653	9.9%
Sysmiss		136498	

S06A_Q02: Does your holding keep records of its fish capture?**Data file: 1_households****Overview**

Valid: 5954 Invalid: 137151

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

2. Does your holding keep records of its fish capture?

CATEGORIES

Value	Category	Cases	
1	Yes	805	13.5%
2	No	5149	86.5%
Sysmiss		137151	

S06A_Q03__1: During the past 12 months did your holding catch [ITEM]?:Tilapia**Data file: 1_households****Overview**

Valid: 5972 Invalid: 137133

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

3. During the past 12 months did your holding catch ...?

Tilapia

CATEGORIES

Value	Category	Cases	
0	No	1764	29.5%
1	Yes	4208	70.5%
11	.A	14	
Sysmiss		137119	

S06A_Q03__2: During the past 12 months did your holding catch [ITEM]?:Catfish**Data file: 1_households****Overview**

Valid: 5979 Invalid: 137126

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

3. During the past 12 months did your holding catch ...?

Catfish

CATEGORIES

Value	Category	Cases	
0	No	1476	24.7%
1	Yes	4503	75.3%
11	.A	7	
Sysmiss		137119	

S06A_Q03__3: During the past 12 months did your holding catch [ITEM]?:Carp

Data file: 1_households

Overview

Valid: 5964 Invalid: 137141

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

3. During the past 12 months did your holding catch ...?

Carp

CATEGORIES

Value	Category	Cases	
0	No	5466	91.6%
1	Yes	498	8.4%
11	.A	22	
Sysmiss		137119	

S06A_Q03__4: During the past 12 months did your holding catch [ITEM]?:Shrimps

Data file: 1_households

Overview

Valid: 5964 Invalid: 137141

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

3. During the past 12 months did your holding catch ...?
Shrimps

CATEGORIES

Value	Category	Cases	
0	No	5492	92.1%
1	Yes	472	7.9%
11	.A	22	
Sysmiss		137119	

S06A_Q03__5: During the past 12 months did your holding catch [ITEM]?:Prawn

Data file: 1_households

Overview

Valid: 5964 Invalid: 137141

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

3. During the past 12 months did your holding catch ...?
Prawn

CATEGORIES

Value	Category	Cases	
0	No	5585	93.6%
1	Yes	379	6.4%
11	.A	22	
Sysmiss		137119	

S06A_Q03__6: During the past 12 months did your holding catch [ITEM]?:Oysters

Data file: 1_households

Overview

Valid: 5963 Invalid: 137142

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

3. During the past 12 months did your holding catch ...?
Oysters

CATEGORIES

Value	Category	Cases	

0	No	5800	97.3%
1	Yes	163	2.7%
11	.A	23	
Sysmiss		137119	

S06A_Q03__7: During the past 12 months did your holding catch [ITEM]?:Water Snail

Data file: 1_households

Overview

Valid: 5964 Invalid: 137141

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

3. During the past 12 months did your holding catch ...?

Water Snail

CATEGORIES

Value	Category	Cases	
0	No	5580	93.6%
1	Yes	384	6.4%
11	.A	22	
Sysmiss		137119	

S06A_Q03__8: During the past 12 months did your holding catch [ITEM]?:Common Carp

Data file: 1_households

Overview

Valid: 5964 Invalid: 137141

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

3. During the past 12 months did your holding catch ...?

Common Carp

CATEGORIES

Value	Category	Cases	
0	No	5750	96.4%
1	Yes	214	3.6%
11	.A	22	

Sysmiss		137119	

S06A_Q03__9: During the past 12 months did your holding catch [ITEM]?:Heterotis**Data file: 1_households****Overview**

Valid: 5964 Invalid: 137141

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

3. During the past 12 months did your holding catch ...?

Heterotis

CATEGORIES

Value	Category	Cases	
0	No	5454	91.4%
1	Yes	510	8.6%
11	.A	22	
Sysmiss		137119	

S06A_Q03__10: During the past 12 months did your holding catch [ITEM]?:Lates**Data file: 1_households****Overview**

Valid: 5962 Invalid: 137143

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

3. During the past 12 months did your holding catch ...?

Lates

CATEGORIES

Value	Category	Cases	
0	No	5828	97.8%
1	Yes	134	2.2%
11	.A	24	
Sysmiss		137119	

S06A_Q03__11: During the past 12 months did your holding catch [ITEM]?:Gymnacus**Data file: 1_households****Overview**

Valid: 5963 Invalid: 137142

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

3. During the past 12 months did your holding catch ...?

Gymnacus

CATEGORIES

Value	Category	Cases	
0	No	5682	95.3%
1	Yes	281	4.7%
11	.A	23	
Sysmiss		137119	

S06A_Q03__888: During the past 12 months did your holding catch [ITEM]?:Other fish/crustacean**Data file: 1_households****Overview**

Valid: 5964 Invalid: 137141

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

3. During the past 12 months did your holding catch ...?

Other fish/crustacean (specify)

CATEGORIES

Value	Category	Cases	
0	No	5370	90%
1	Yes	594	10%
11	.A	22	
Sysmiss		137119	

S06A_Q03__889: During the past 12 months did your holding catch [ITEM]?:Other fish/crustacean**Data file: 1_households**

Overview

Valid: 5964 Invalid: 137141

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

3. During the past 12 months did your holding catch ...?

Other fish/crustacean (specify)

CATEGORIES

Value	Category	Cases	
0	No	5553	93.1%
1	Yes	411	6.9%
11	.A	22	
Sysmiss		137119	

S06A_Q03__890: During the past 12 months did your holding catch [ITEM]?:Other fish/crustacean

Data file: 1_households

Overview

Valid: 5962 Invalid: 137143

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

3. During the past 12 months did your holding catch ...?

Other fish/crustacean (specify)

CATEGORIES

Value	Category	Cases	
0	No	5713	95.8%
1	Yes	249	4.2%
11	.A	24	
Sysmiss		137119	

S06A_Q03__891: During the past 12 months did your holding catch [ITEM]?:Other fish/crustacean

Data file: 1_households

Overview

Valid: 5962 Invalid: 137143

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

3. During the past 12 months did your holding catch ...?

Other fish/crustacean (specify)

CATEGORIES

Value	Category	Cases	
0	No	5831	97.8%
1	Yes	131	2.2%
11	.A	24	
Sysmiss		137119	

S06A_Q03_892: During the past 12 months did your holding catch [ITEM]?:Other fish/crustacean

Data file: 1_households

Overview

Valid: 5963 Invalid: 137142

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

3. During the past 12 months did your holding catch ...?

Other fish/crustacean (specify)

CATEGORIES

Value	Category	Cases	
0	No	5870	98.4%
1	Yes	93	1.6%
11	.A	23	
Sysmiss		137119	

S06A_Q03_893: During the past 12 months did your holding catch [ITEM]?:Other fish/crustacean

Data file: 1_households

Overview

Valid: 5962 Invalid: 137143

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

3. During the past 12 months did your holding catch ...?

Other fish/crustacean (specify)

CATEGORIES

Value	Category	Cases	
0	No	5860	98.3%
1	Yes	102	1.7%
11	.A	24	
Sysmiss		137119	

S07A_Q01: 1.Durin past 12 mnths have you/any member of your HH collect any forest products

Data file: 1_households

Overview

Valid: 143105 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

1. During the past 12 months have you or any member of your household collected any forest products (such as wild fruits, honey, wood, mushrooms, wild animals, medicinal plants, etc) or other natural ("wild") products (e.g. from grasslands, fallows, etc.), for either your own use or sale?

CATEGORIES

Value	Category	Cases	
1	Yes	26539	18.5%
2	No	116566	81.5%

S07A_Q02__1: Did your holding collect [PRODUCT]?:Firewood

Data file: 1_households

Overview

Valid: 26604 Invalid: 116501

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

2. During the past 12 months did your holding collect ... ?

Firewood

CATEGORIES

Value	Category	Cases	
0	No	662	2.5%
1	Yes	25942	97.5%
Sysmiss		116501	

S07A_Q02__2: Did your holding collect [PRODUCT]?:Other woods

Data file: 1_households

Overview

Valid: 26604 Invalid: 116501

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

2. During the past 12 months did your holding collect ... ?

Other woods

CATEGORIES

Value	Category	Cases	
0	No	26118	98.2%
1	Yes	486	1.8%
Sysmiss		116501	

S07A_Q02__3: Did your holding collect [PRODUCT]?:Coconuts

Data file: 1_households

Overview

Valid: 26604 Invalid: 116501

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

2. During the past 12 months did your holding collect ... ?

Coconuts

CATEGORIES

Value	Category	Cases	
0	No	25757	96.8%
1	Yes	847	3.2%

Sysmiss		116501	

S07A_Q02__4: Did your holding collect [PRODUCT]?:Wild Yam

Data file: 1_households

Overview

Valid: 26604 Invalid: 116501

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

2. During the past 12 months did your holding collect ... ?

Wild Yam

CATEGORIES

Value	Category	Cases	
0	No	26563	99.8%
1	Yes	41	0.2%
Sysmiss		116501	

S07A_Q02__5: Did your holding collect [PRODUCT]?:Mushrooms

Data file: 1_households

Overview

Valid: 26604 Invalid: 116501

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

2. During the past 12 months did your holding collect ... ?

Mushrooms

CATEGORIES

Value	Category	Cases	
0	No	25763	96.8%
1	Yes	841	3.2%
Sysmiss		116501	

S07A_Q02__6: Did your holding collect [PRODUCT]?:Honey (Wild)

Data file: 1_households

Overview

Valid: 26604 Invalid: 116501
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

2. During the past 12 months did your holding collect ... ?
 Honey (Wild)

CATEGORIES

Value	Category	Cases	
0	No	26252	98.7%
1	Yes	352	1.3%
Sysmiss		116501	

S07A_Q02__7: Did your holding collect [PRODUCT]?:Palmwine

Data file: 1_households

Overview

Valid: 26604 Invalid: 116501
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

2. During the past 12 months did your holding collect ... ?
 Palmwine

CATEGORIES

Value	Category	Cases	
0	No	26211	98.5%
1	Yes	393	1.5%
Sysmiss		116501	

S07A_Q02__8: Did your holding collect [PRODUCT]?:Ornamental flowers

Data file: 1_households

Overview

Valid: 26604 Invalid: 116501
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

2. During the past 12 months did your holding collect ... ?
Ornamental flowers

CATEGORIES

Value	Category	Cases	
0	No	26592	100%
1	Yes	12	0%
Sysmiss		116501	

S07A_Q02__9: Did your holding collect [PRODUCT]?:Medicinal plants

Data file: 1_households

Overview

Valid: 26604 Invalid: 116501
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

2. During the past 12 months did your holding collect ... ?
Medicinal plants

CATEGORIES

Value	Category	Cases	
0	No	25090	94.3%
1	Yes	1514	5.7%
Sysmiss		116501	

S07A_Q02__10: Did your holding collect [PRODUCT]?:Tea leaves

Data file: 1_households

Overview

Valid: 26604 Invalid: 116501
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

2. During the past 12 months did your holding collect ... ?
Tea leaves

CATEGORIES

Value	Category	Cases	
0	No	26401	99.2%
1	Yes	203	0.8%
Sysmiss		116501	

S07A_Q02__11: Did your holding collect [PRODUCT]?:Snails

Data file: 1_households

Overview

Valid: 26604 Invalid: 116501

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

2. During the past 12 months did your holding collect ... ?

Snails

CATEGORIES

Value	Category	Cases	
0	No	25179	94.6%
1	Yes	1425	5.4%
Sysmiss		116501	

S07A_Q02__12: Did your holding collect [PRODUCT]?:Wild birds (pheasant, bats, quail, etc)

Data file: 1_households

Overview

Valid: 26604 Invalid: 116501

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

2. During the past 12 months did your holding collect ... ?

Wild birds (pheasant, bats, quail, etc)

CATEGORIES

Value	Category	Cases	
0	No	26545	99.8%
1	Yes	59	0.2%
Sysmiss		116501	

S07A_Q02__13: Did your holding collect [PRODUCT]?:Grasscutter/bush meat**Data file: 1_households****Overview**

Valid: 26604 Invalid: 116501

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

2. During the past 12 months did your holding collect ... ?

Grasscutter/bush meat

CATEGORIES

Value	Category	Cases	
0	No	25599	96.2%
1	Yes	1005	3.8%
Sysmiss		116501	

S07A_Q02__14: Did your holding collect [PRODUCT]?:Sand**Data file: 1_households****Overview**

Valid: 26604 Invalid: 116501

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

2. During the past 12 months did your holding collect ... ?

Sand

CATEGORIES

Value	Category	Cases	
0	No	26231	98.6%
1	Yes	373	1.4%
Sysmiss		116501	

S07A_Q02__15: Did your holding collect [PRODUCT]?:Rocks, stone, mud**Data file: 1_households**

Overview

Valid: 26604 Invalid: 116501

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

2. During the past 12 months did your holding collect ... ?

Rocks, stone, mud

CATEGORIES

Value	Category	Cases	
0	No	26317	98.9%
1	Yes	287	1.1%
Sysmiss		116501	

S07A_Q02__888: Did your holding collect [PRODUCT]?:Other, specify

Data file: 1_households

Overview

Valid: 26604 Invalid: 116501

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

2. During the past 12 months did your holding collect ... ?

Other, specify

CATEGORIES

Value	Category	Cases	
0	No	26421	99.3%
1	Yes	183	0.7%
Sysmiss		116501	

S09_Q00A__1: 00a. Did you engage any of these worker categories to work in your farm/holding

Data file: 1_households

Overview

Valid: 143105 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

00a. Did you engage any of these worker categories to work in your farm/holding in the past 12 months?

Household members (adults and children)

CATEGORIES

Value	Category	Cases	
0	No	22527	15.7%
1	Yes	120578	84.3%

S09_Q00A__2: 00a. Did you engage any of these worker categories to work in your farm/holding

Data file: 1_households

Overview

Valid: 143105 Invalid: 0
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

00a. Did you engage any of these worker categories to work in your farm/holding in the past 12 months?

Free/exchange labor (adults and children)

CATEGORIES

Value	Category	Cases	
0	No	133343	93.2%
1	Yes	9762	6.8%

S09_Q00A__3: 00a. Did you engage any of these worker categories to work in your farm/holding

Data file: 1_households

Overview

Valid: 143105 Invalid: 0
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

00a. Did you engage any of these worker categories to work in your farm/holding in the past 12 months?

Permanent workers (hired for more than one season)

CATEGORIES

Value	Category	Cases	
0	No	137362	96%
1	Yes	5743	4%

S09_Q00A__4: 00a. Did you engage any of these worker categories to work in your farm/holding

Data file: 1_households

Overview

Valid: 143105 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

00a. Did you engage any of these worker categories to work in your farm/holding in the past 12 months?
 Temporary/Casual workers (hired for a season or less)

CATEGORIES

Value	Category	Cases	
0	No	71982	50.3%
1	Yes	71123	49.7%

HHID: HOUSEHOLD ID**Data file:** 2_hh_member**Overview**

Valid: 709563 Invalid: 569 Minimum: 1001 Maximum: 774180 Mean: 324387.207 Standard deviation: 203738.308
 Type: Continuous Decimal: 0 Width: 6 Range: 1001 - 774180 Format: Numeric

Imputation and derivation

CODER INSTRUCTIONS
 HOUSEHOLD ID

ZONE_ID: Zone**Data file:** 2_hh_member**Overview**

Valid: 710132 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

Questions and instructions

LITERAL QUESTION
 Zone

CATEGORIES

Value	Category	Cases	
1		159203	22.4%
2		141555	19.9%
3		217056	30.6%
4		54345	7.7%
5		68051	9.6%
6		69922	9.8%

STATE_ID: STATE**Data file:** 2_hh_member**Overview**

Valid: 710132 Invalid: 0
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 37 Format: Numeric

Questions and instructions

LITERAL QUESTION

STATE

CATEGORIES

Value	Category	Cases	
1	SOKOTO	25475	3.6%
2	ZAMFARA	20775	2.9%
3	KATSINA	24246	3.4%
4	JIGAWA	29163	4.1%
5	YOBE	21985	3.1%
6	BORNO	19579	2.8%
7	ADAMAWA	20528	2.9%
8	GOMBE	14872	2.1%
9	BAUCHI	39418	5.6%
10	KANO	56761	8%
11	KADUNA	36054	5.1%
12	KEBBI	24582	3.5%
13	NIGER	34739	4.9%
14	FCT	8859	1.2%
15	NASARAWA	25329	3.6%
16	PLATEAU	30261	4.3%
17	TARABA	25173	3.5%
18	BENUE	23774	3.3%
19	KOGI	16464	2.3%
20	KWARA	19777	2.8%
21	OYO	18358	2.6%
22	OSUN	13206	1.9%
23	EKITI	5360	0.8%
24	ONDO	9587	1.4%
25	EDO	9540	1.3%
26	ANAMBRA	10558	1.5%
27	ENUGU	9054	1.3%
28	EBONYI	13736	1.9%
29	CROSS RIVER	9904	1.4%
30	AKWA IBOM	11416	1.6%
31	ABIA	9380	1.3%
32	IMO	11617	1.6%
33	RIVERS	16201	2.3%
34	BAYELSA	11329	1.6%
35	DELTA	9661	1.4%
36	LAGOS	6790	1%

37	OGUN	16621	2.3%

LGA: LGA

Data file: 2_hh_member

Overview

Valid: 710132 Invalid: 0
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 774 Format: Numeric

Questions and instructions

LITERAL QUESTION
LGA

CATEGORIES

Value	Category	Cases	
1	GUDU	782	0.1%
2	BINJI	545	0.1%
3	TANGAZA	1062	0.1%
4	GWADABAWA	2550	0.4%
5	ILLELA	1410	0.2%
6	GADA	1041	0.1%
7	SABON BIRNI	2078	0.3%
8	ISA	243	0%
9	GORONYO	1456	0.2%
10	WURNO	1015	0.1%
11	RABAH	611	0.1%
12	KWARE	1152	0.2%
13	SOKOTO SOUTH	1075	0.2%
14	SOKOTO NORTH	839	0.1%
15	WAMAKKO	1241	0.2%
16	SILAME	1253	0.2%
17	YABO	806	0.1%
18	BODINGA	719	0.1%
19	DANGE SHUNI	1782	0.3%
20	TURETA	431	0.1%
21	SHAGARI	954	0.1%
22	TAMBUWAL	1606	0.2%
23	KEBBE	824	0.1%
24	GUMMI	2060	0.3%
25	BUKKUYUM	441	0.1%

26	ANKA	784	0.1%
27	BAKURA	1281	0.2%
28	TALATA MAFARA	2132	0.3%
29	MARADUN	1238	0.2%
30	SHINKAFI	1148	0.2%
31	ZURMI	2250	0.3%
32	BIRNIN MAGAJI	1191	0.2%
33	KAURA NAMODA	2321	0.3%
34	TSAFE	2021	0.3%
35	GUSAU	1235	0.2%
36	BUNGUDU	2362	0.3%
37	MARU	311	0%
38	BAURE	1217	0.2%
39	ZANGO	354	0%
40	SANDAMU	467	0.1%
41	DUTSI	651	0.1%
42	DAURA	416	0.1%
43	MAI'ADUA	661	0.1%
44	MASHI	859	0.1%
45	KAITA	854	0.1%
46	KATSINA	1851	0.3%
47	JIBIA	249	0%
48	BATSARI	652	0.1%
49	BATAGARAWA	731	0.1%
50	RIMI	605	0.1%
51	MANI	850	0.1%
52	INGAWA	860	0.1%
53	KUSADA	485	0.1%
54	BINDAWA	639	0.1%
55	CHARANCHI	539	0.1%
56	KURFI	404	0.1%
57	SAFANA	585	0.1%
58	DUTSIN MA	618	0.1%
59	KANKIA	985	0.1%
60	MATAZU	726	0.1%
61	DAN MUSA	521	0.1%
62	KANKARA	419	0.1%
63	MUSAWA	870	0.1%
64	MALUMFASHI	1237	0.2%

65	KAFUR	1448	0.2%
66	BAKORI	638	0.1%
67	FASKARI	249	0%
68	SABUWA	457	0.1%
69	DANDUME	656	0.1%
70	FUNTUA	800	0.1%
71	DANJA	693	0.1%
72	RONI	497	0.1%
73	GWIWA	586	0.1%
74	YANKWASHI	281	0%
75	KAZAURE	445	0.1%
76	BABURA	1188	0.2%
77	GARKI	687	0.1%
78	SULE TANKARKAR	1563	0.2%
79	GUMEL	419	0.1%
80	GAGARAWA	449	0.1%
81	MAIGATARI	509	0.1%
82	KAUGAMA	958	0.1%
83	MALAM MADORI	1451	0.2%
84	BIRNIWA	677	0.1%
85	GURI	1219	0.2%
86	KIRIKASAMMA	1000	0.1%
87	HADEJIA	487	0.1%
88	AUYO	784	0.1%
89	KAFIN-HAUSA	2584	0.4%
90	MIGA	851	0.1%
91	TAURA	728	0.1%
92	RINGIM	1634	0.2%
93	JAHUN	1591	0.2%
94	KIYAWA	1151	0.2%
95	DUTSE	2095	0.3%
96	BIRNIN KUDU	2151	0.3%
97	BUJI	560	0.1%
98	GWARAM	2618	0.4%
99	MACHINA	459	0.1%
100	NGURU	2336	0.3%
101	YUSUFARI	956	0.1%
102	YUNUSARI	792	0.1%
103	GEIDAM	1393	0.2%

104	BURSARI	533	0.1%
105	KARASUWA	966	0.1%
106	BADE	1666	0.2%
107	JAKUSKO	1220	0.2%
108	FUNE	2221	0.3%
109	TARMUWA	942	0.1%
110	DAMATURU	1724	0.2%
111	GUJBA	681	0.1%
112	GULANI	1120	0.2%
113	FIKA	2069	0.3%
114	POTISKUM	2208	0.3%
115	NANGERE	699	0.1%
116	MOBBAR	190	0%
118	KUKAWA	197	0%
119	GUZAMALA	328	0%
120	GUBIO	738	0.1%
121	MAGUMERI	725	0.1%
122	KAGA	1213	0.2%
123	KONDUGA	1834	0.3%
124	MAIDUGURI	1357	0.2%
125	JERE	344	0%
126	NGANZAI	0	0%
127	MONGUNO	91	0%
128	MARTE	1112	0.2%
129	MAFA	575	0.1%
130	DIKWA	2174	0.3%
131	NGALA	90	0%
132	KALA/BALGA	546	0.1%
133	BAMA	975	0.1%
134	GWOZA	647	0.1%
135	DAMBOA	1519	0.2%
136	ASKIRA/UBA	274	0%
137	CHIBOK	1234	0.2%
138	BIU	398	0.1%
139	KWAYA KUSAR	725	0.1%
140	BAYO	1035	0.1%
141	SHANI	1258	0.2%
142	HAWUL	723	0.1%
143	MADAGALI	597	0.1%

144	MICHIKA	567	0.1%
145	MUBI NORTH	586	0.1%
146	MUBI SOUTH	526	0.1%
147	MAIHA	1503	0.2%
148	HONG	1668	0.2%
149	GOMBI	1176	0.2%
150	SONG	600	0.1%
151	SHELLENG	480	0.1%
152	GUYUK	476	0.1%
153	LAMURDE	388	0.1%
154	NUMAN	470	0.1%
155	DEMSA	657	0.1%
156	YOLA NORTH	2042	0.3%
157	YOLA SOUTH	501	0.1%
158	GIREI	2292	0.3%
159	FUFORE	705	0.1%
160	MAYO-BELWA	2301	0.3%
161	JADA	1786	0.3%
162	GANYE	484	0.1%
163	TOUNGO	1988	0.3%
164	DUKKU	377	0.1%
165	NAFADA	1235	0.2%
166	FUNA KAYE	1836	0.3%
167	KWAMI	2281	0.3%
168	AKKO	1451	0.2%
169	GOMBE	1751	0.2%
170	YAMALTU-DEBA	1327	0.2%
171	BALANGA	1444	0.2%
172	KALTUNGO	821	0.1%
173	BILLIRI	361	0.1%
174	SHONGOM	1926	0.3%
175	ZAKI	1711	0.2%
176	GAMAWA	2651	0.4%
177	ITAS/GADAU	861	0.1%
178	JAMA'ARE	1768	0.2%
179	KATAGUM	2422	0.3%
180	SHIRA	2076	0.3%
181	GIADE	2197	0.3%
182	MISAU	2462	0.3%

183	DAMBAN	2265	0.3%
184	DARAZO	2234	0.3%
185	GANJUWA	1766	0.2%
186	WARJI	2230	0.3%
187	NINGI	1568	0.2%
188	TORO	1794	0.3%
189	BAUCHI	1951	0.3%
190	KIRFI	2550	0.4%
191	ALKALERI	2016	0.3%
192	TAFAWA-BALEWA	1218	0.2%
193	DASS	1752	0.2%
194	BOGORO	1140	0.2%
195	KUNCHI	977	0.1%
196	MAKODA	1673	0.2%
197	DAMBATTA	1310	0.2%
198	GABASAWA	1523	0.2%
199	MINJIBIR	1549	0.2%
200	DAWAKIN TOFA	1157	0.2%
201	BICHI	1387	0.2%
202	TSANYAWA	866	0.1%
203	SHANONO	1797	0.3%
204	BAGWAI	829	0.1%
205	TOFA	1891	0.3%
206	UNGOGO	1911	0.3%
207	GWALE	901	0.1%
208	DALA	524	0.1%
209	FAGGE	2443	0.3%
210	NASARAWA(KANO)	422	0.1%
211	KANO MUNICIPAL	560	0.1%
212	TARAUNI	2758	0.4%
213	KUMBOTSO	2198	0.3%
214	GEZAWA	741	0.1%
215	WARAWA	981	0.1%
216	AJINGI	666	0.1%
217	GAYA	1337	0.2%
218	WUDIL	1991	0.3%
219	DAWAKIN KUDU	756	0.1%
220	MADOBI	770	0.1%
221	RIMIN GADO	933	0.1%

222	KABO	1489	0.2%
223	GWARZO	527	0.1%
224	KARAYE	1573	0.2%
225	ROGO	1329	0.2%
226	KIRU	1755	0.2%
227	BEBEJI	821	0.1%
228	GARUN MALAM	1743	0.2%
229	KURA	1283	0.2%
230	BUNKURE	967	0.1%
231	RANO	441	0.1%
232	KIBIYA	1361	0.2%
233	GARKO	959	0.1%
234	ALBASU	1289	0.2%
235	TAKAI	2019	0.3%
236	SUMAILA	1969	0.3%
237	TUDUN WADA	1245	0.2%
238	DOGUWA	419	0.1%
239	BIRNIN GWARI	1626	0.2%
240	GIWA	2624	0.4%
241	SABON GARI	613	0.1%
242	KUDAN	2693	0.4%
243	MAKARFI	2002	0.3%
244	IKARA	2150	0.3%
245	KUBAU	1979	0.3%
246	SOBA	1775	0.2%
247	ZARIA	2112	0.3%
248	IGABI	662	0.1%
249	KADUNA NORTH	2302	0.3%
250	KADUNA SOUTH	1870	0.3%
251	CHIKUN	606	0.1%
252	KAJURU	2225	0.3%
253	KAURU	2385	0.3%
254	LERE	875	0.1%
255	ZANGON KATAF	1863	0.3%
256	KACHIA	1810	0.3%
257	KAGARKO	293	0%
258	JABA	1811	0.3%
259	JEMAA	609	0.1%
260	KAURA	750	0.1%

261	SANGA	2085	0.3%
262	AREWA-DANDI	1214	0.2%
263	AUGIE	1964	0.3%
264	ARGUNGU	1494	0.2%
265	GWANDU	1700	0.2%
266	BIRNIN KEBBI	343	0%
267	ALIERO	975	0.1%
268	JEGA	1233	0.2%
269	MAIYAMA	541	0.1%
270	KALGO	1139	0.2%
271	BUNZA	1653	0.2%
272	SURU	1077	0.2%
273	DANDI	2519	0.4%
274	BAGUDO	1036	0.1%
275	KOKO/BESSE	325	0%
276	YAURI	611	0.1%
277	NGASKI	913	0.1%
278	SHANGA	765	0.1%
279	FAKAI	788	0.1%
280	ZURU	1682	0.2%
281	WASAGU/DANKO	525	0.1%
282	SAKABA	432	0.1%
283	AGWARA	1742	0.2%
284	BORGU	2016	0.3%
285	MASHEGU	2511	0.4%
286	MAGAMA	660	0.1%
287	RIJAU	2413	0.3%
288	KONTAGORA	1262	0.2%
289	MARIGA	618	0.1%
290	RAFI	1775	0.2%
291	SHIRORO	379	0.1%
292	MUNYA	1321	0.2%
293	CHANCHAGA	813	0.1%
294	BOSSO	541	0.1%
295	WUSHISHI	2194	0.3%
296	LAVUN	2237	0.3%
297	MOKWA	560	0.1%
298	EDATTI	2430	0.3%
299	GBAKO	610	0.1%

300	BIDA	1447	0.2%
301	KATCHA	1766	0.2%
302	AGAIE	1998	0.3%
303	LAPAI	1620	0.2%
304	PAIKORO	1140	0.2%
305	GURARA	1353	0.2%
306	SULEJA	901	0.1%
307	TAFA	2005	0.3%
308	BWARI	1027	0.1%
309	ABUJA MUNICIPAL AREA COUNCIL	1805	0.3%
310	GWAGWALADA	609	0.1%
311	ABAJI	1522	0.2%
312	KWALI	1891	0.3%
313	KUJE	2049	0.3%
314	KARU	1559	0.2%
315	KEFFI	2474	0.3%
316	KOKONA	1374	0.2%
317	AKWANGA	1459	0.2%
318	WAMBA	1915	0.3%
319	NASSARAWA EGGON	2348	0.3%
320	LAFIA	2163	0.3%
321	AWE	2571	0.4%
322	OBI(NASARAWA)	2169	0.3%
323	KEANA	1864	0.3%
324	DOMA	1608	0.2%
325	NASARAWA(NASARAWA)	1776	0.3%
326	TOTO	1898	0.3%
327	BASSA(PLATEAU)	1789	0.3%
328	JOS NORTH	1348	0.2%
329	JOS EAST	1145	0.2%
330	JOS SOUTH	1694	0.2%
331	RIYOM	2060	0.3%
332	BARKIN LADI	1691	0.2%
333	MANGU	1800	0.3%
334	BOKKOS	2171	0.3%
335	QUA'N PAN	1644	0.2%
336	PANKSHIN	1713	0.2%
337	KANKE	2420	0.3%
338	KANAM	1824	0.3%

339	WASE	1956	0.3%
340	LANGTANG NORTH	1896	0.3%
341	MIKANG	1830	0.3%
342	SHENDAM	1382	0.2%
343	LANTANG SOUTH	2048	0.3%
344	KARIM LAMIDO	1092	0.2%
345	LAU	1815	0.3%
346	ARDO-KOLA	1632	0.2%
347	JALINGO	1835	0.3%
348	YORRO	1637	0.2%
349	ZING	2094	0.3%
350	GASSOL	1042	0.1%
351	IBI	1170	0.2%
352	WUKARI	1418	0.2%
353	BALI	839	0.1%
354	GASHAKA	2345	0.3%
355	SARDAUNA	1551	0.2%
356	KURMI	1302	0.2%
357	USSA	1593	0.2%
358	TAKUM	1760	0.2%
359	DONGA	516	0.1%
360	AGATU	425	0.1%
361	APA	320	0%
362	GWER WEST	1956	0.3%
363	MAKURDI	1535	0.2%
364	GUMA	1359	0.2%
365	LOGO	1844	0.3%
366	UKUM	1830	0.3%
367	KATSINA ALA	1662	0.2%
368	BURUKU	439	0.1%
369	TARKA	1812	0.3%
370	GBOKO	1186	0.2%
371	GWER EAST	707	0.1%
372	OTUKPO	279	0%
373	OHIMINI	611	0.1%
374	OKPOKWU	337	0%
375	OGBADIBO	718	0.1%
376	ADO	478	0.1%
377	OBI(BENUE)	447	0.1%

378	OJU	1182	0.2%
379	KONSHISHA	1660	0.2%
380	USHONGO	1134	0.2%
381	KWANDE	1337	0.2%
382	VANDEIKYA	370	0.1%
383	YAGBA WEST	286	0%
384	YAGBA EAST	107	0%
385	MOPA-MURO	446	0.1%
386	IJUMU	921	0.1%
387	KABBA_BUNU	586	0.1%
388	OKEHI	154	0%
389	OGORI MAGONGO	856	0.1%
390	OKENE	901	0.1%
391	ADAVI	1224	0.2%
392	AJAOKUTA	1245	0.2%
393	LOKOJA	457	0.1%
394	KOGI KOTON KERFE	866	0.1%
395	BASSA(KOGI)	1745	0.2%
396	DEKINA	518	0.1%
397	OMALA	1125	0.2%
398	ANKPA	1269	0.2%
399	OLAMABORO	876	0.1%
400	OFU	1212	0.2%
401	IGALAMELA-ODOLU	478	0.1%
402	IDAH	822	0.1%
403	IBAJI	1468	0.2%
404	BARUTEN	1059	0.1%
405	KAIAMA	1010	0.1%
406	MORO	2291	0.3%
407	EDU	1534	0.2%
408	PATIGI	1513	0.2%
409	IFELODUN(KWARA)	1891	0.3%
410	ILORIN SOUTH	1933	0.3%
411	ILORIN EAST	1833	0.3%
412	ILORIN WEST	1387	0.2%
413	ASA	559	0.1%
414	OYUN	1023	0.1%
415	OFFA	1452	0.2%
416	IREPODUN(KWARA)	272	0%

417	ISIN	311	0%
418	OKE-ERO	241	0%
419	EKITI	714	0.1%
420	IREPO	331	0%
421	OLORUNSOGO	480	0.1%
422	ORELOPE	600	0.1%
423	SAKI EAST	1332	0.2%
424	SAKI WEST	285	0%
425	ATISBO	381	0.1%
426	ITESIWAJU	1455	0.2%
427	ATIBA	525	0.1%
428	ORIIRE	819	0.1%
429	OGBOMOSO NORTH	944	0.1%
430	SURULERE(OYO)	303	0%
431	OGBOMOSO SOUTH	216	0%
432	OGO-OLUWA	419	0.1%
433	OYO EAST	306	0%
434	OYO WEST	653	0.1%
435	ISEYIN	238	0%
436	KAJOLA	196	0%
437	IWAJOWA	401	0.1%
438	IBARAPA-NORTH	288	0%
439	IBARAPA CENTRAL	124	0%
440	IBARAPA-EAST	826	0.1%
441	IDO	483	0.1%
442	AFIJIO	497	0.1%
443	AKINYELE	472	0.1%
444	LAGELU	246	0%
445	IBADAN NORTH	66	0%
446	IBADAN NORTHWEST	353	0%
447	IBADAN SOUTH WEST	290	0%
448	IBADAN SOUTH EAST	251	0%
449	IBADAN NORTH EAST	1309	0.2%
450	EGBEDA	1161	0.2%
451	ONA ARA	1394	0.2%
452	OLUYOLE	152	0%
453	IFEDAYO	372	0.1%
454	ILA	173	0%
455	BOLUWADURO	187	0%

456	ODO OTIN	261	0%
457	IFELODUN(OSUN)	875	0.1%
458	OLORUNDA	336	0%
459	IREPODUN(OSUN)	293	0%
460	OROLU	449	0.1%
461	EGBEDORE	604	0.1%
462	OSOGBO	437	0.1%
463	BORIPÉ	215	0%
464	OBOKUN	461	0.1%
465	ORIADE	473	0.1%
466	ILESIA EAST	305	0%
467	ATAKUMOSA WEST	243	0%
468	ILESIA WEST	328	0%
469	EDE NORTH	366	0.1%
470	EDE SOUTH	457	0.1%
471	EJIGBO	294	0%
472	OLA-OLUWA	1501	0.2%
473	IWO	143	0%
474	AYEDIRE	374	0.1%
475	IREWOLE	447	0.1%
476	ISOKAN	304	0%
477	AIYEDADE	405	0.1%
478	IFE NORTH	323	0%
479	IFE CENTRAL	1097	0.2%
480	IFE EAST	459	0.1%
481	ATAKUNMOSA EAST	872	0.1%
482	IFE SOUTH	84	0%
483	MOBA	194	0%
484	ILEJEMEJE	521	0.1%
485	OYE	356	0.1%
486	IKOLE	215	0%
487	EKITI-EAST	323	0%
488	GBONYIN	713	0.1%
489	ADO EKITI	444	0.1%
490	IREPODUN/IFELODUN	107	0%
491	IDO_OSI	651	0.1%
492	IJERO	533	0.1%
493	EKITI WEST	105	0%
494	EFON	332	0%

495	EKITI SOUTH WEST	238	0%
496	IKERE	355	0%
497	ISE ORUN	189	0%
498	EMURE	480	0.1%
499	AKOKO NORTH WEST	523	0.1%
500	AKOKO NORTH EAST	177	0%
501	AKOKO SOUTH EAST	675	0.1%
502	AKOKO SOUTH WEST	341	0%
503	OSE	800	0.1%
504	OWO	587	0.1%
505	AKURE NORTH	1278	0.2%
506	AKURE SOUTH	274	0%
507	IFEDORE	371	0.1%
508	ILE OLUJI/OKEIGBO	622	0.1%
509	ONDO WEST	258	0%
510	ONDO EAST	446	0.1%
511	IDANRE	920	0.1%
512	ODIGBO	693	0.1%
513	OKITIPUPA	677	0.1%
514	IRELE	228	0%
515	ESE-ODO	237	0%
516	ILAJE	359	0.1%
517	AKOKO-EDO	968	0.1%
518	ETSAKO EAST	332	0%
519	ETSAKO CENTRAL	323	0%
520	ETSAKO WEST	967	0.1%
521	OWAN EAST	96	0%
522	OWAN WEST	441	0.1%
523	ESAN WEST	181	0%
524	ESAN CENTRAL	166	0%
525	ESAN NORTH EAST	181	0%
526	ESAN SOUTH EAST	173	0%
527	IGUEBEN	911	0.1%
528	UHUNMWONDE	925	0.1%
529	OVIA NORTH EAST	1088	0.2%
530	OVIA SOUTH WEST	869	0.1%
531	EGOR	445	0.1%
532	OREDO	687	0.1%
533	IKPOBA-OKHA	428	0.1%

534	ORHIONMWON	259	0%
535	ANAMBRA WEST	302	0%
536	AYAMELUM	344	0%
537	AWKA NORTH	616	0.1%
538	ANAMBRA EAST	848	0.1%
539	OYI	260	0%
540	DUNUKOFIA	264	0%
541	NJIKOKA	718	0.1%
542	AWKA SOUTH	542	0.1%
543	ORUMBA NORTH	698	0.1%
544	ANAOCHA	1099	0.2%
545	IDEMILI NORTH	76	0%
546	ONITSHA NORTH	141	0%
547	ONITSHA SOUTH	414	0.1%
548	OGBARU	278	0%
549	IDEMILI SOUTH	707	0.1%
550	NNEWI NORTH	379	0.1%
551	EKWUSIGO	952	0.1%
552	IHALA	549	0.1%
553	NNEWI SOUTH	820	0.1%
554	AGUATA	292	0%
555	ORUMBA SOUTH	800	0.1%
556	IGBO-EZE NORTH	395	0.1%
557	IGBO-EZE SOUTH	646	0.1%
558	UDENU	338	0%
559	ISI-UZO	413	0.1%
560	IGBO-ETITI	1247	0.2%
561	NSUKKA	171	0%
562	UZO UWANI	492	0.1%
563	EZEAGU	855	0.1%
564	UDI	867	0.1%
565	ENUGU EAST	319	0%
566	NKANU EAST	154	0%
567	ENUGU NORTH	320	0%
568	ENUGU SOUTH	485	0.1%
569	NKANU WEST	519	0.1%
570	ANINRI	672	0.1%
571	AWGU	361	0.1%
572	OJI-RIVER	599	0.1%

573	ISHIELU	1993	0.3%
574	OHauKWU	1989	0.3%
575	EBONYI	2464	0.3%
576	IZZI	1052	0.1%
577	ABAKALIKI	850	0.1%
578	EZZA NORTH	933	0.1%
579	EZZA SOUTH	1521	0.2%
580	IKWO	461	0.1%
581	ONICHA	263	0%
582	OHaoZARA	918	0.1%
583	AFIKPO NORTH	446	0.1%
584	AFIKPO SOUTH	247	0%
585	IVO	1082	0.2%
586	YALA	620	0.1%
587	BEKWARRA	955	0.1%
588	OGOJA	951	0.1%
589	OBUDU	690	0.1%
590	OBANLIKU	653	0.1%
591	BOKI	218	0%
592	ETUNG	949	0.1%
593	IKOM	819	0.1%
594	OBUBRA	253	0%
595	YAKURR	259	0%
596	ABI	505	0.1%
597	BIASE	315	0%
598	AKAMKPA	380	0.1%
599	ODUKPANI	291	0%
600	CALABAR SOUTH	482	0.1%
601	CALABAR-MUNICIPAL	376	0.1%
602	AKPABUYO	106	0%
603	BAKASSI	227	0%
604	INI	420	0.1%
605	OBOT AKARA	499	0.1%
606	IKOT-EKPENE	288	0%
607	IKONO	284	0%
608	IBIONO IBOM	775	0.1%
609	ITU	566	0.1%
610	URUAN	1356	0.2%
611	UYO	459	0.1%

612	ABAK	601	0.1%
613	ESSIEN UDIM	161	0%
614	IKA	371	0.1%
615	ETIM EKPO	306	0%
616	UKANAFUN	678	0.1%
617	ORUK ANAM	182	0%
618	MKPAT ENIN	257	0%
619	ETINAN	376	0.1%
620	NSIT IBOM	745	0.1%
621	IBESIKPO ASUTAN	196	0%
622	NSIT ATAI	353	0%
623	OKOBO	184	0%
624	ORON	126	0%
625	UDUNG UKO	201	0%
626	MBO	114	0%
627	URUE-OFFONG/ORUKO	206	0%
628	ESIT EKET	200	0%
629	NSIT UBIUM	353	0%
630	EKET	303	0%
631	ONNA	204	0%
632	IBENO	157	0%
633	EASTERN OBOLO	268	0%
634	IKOT ABASI	386	0.1%
635	UMU-NNEOCHI	232	0%
636	ISUIKWUATO	751	0.1%
637	BENDE	494	0.1%
638	OHAFIA	392	0.1%
639	AROCHUKWU	702	0.1%
640	UMUAHIA NORTH	503	0.1%
641	UMUAHIA SOUTH	209	0%
642	IKWUANO	580	0.1%
643	ISIALA-NGWA NORTH	554	0.1%
644	ISIALA-NGWA SOUTH	1138	0.2%
645	OBI NGWA	134	0%
646	ABA NORTH	1208	0.2%
647	OSISIOMA NGWA	960	0.1%
648	ABA SOUTH	481	0.1%
649	UGWUNAGHO	170	0%
650	UKWA EAST	486	0.1%

651	UKWA WEST	195	0%
652	IDEATO NORTH	449	0.1%
653	OKIGWE	113	0%
654	UNUIMO	352	0%
655	IDEATO SOUTH	0	0%
656	ORLU	0	0%
657	ORSU	0	0%
658	ORU EAST	346	0%
659	ORU WEST	471	0.1%
660	OGUTA	1368	0.2%
661	MBAITOLI	0	0%
662	NJABA	243	0%
663	ISU	200	0%
664	NKWERRE	191	0%
665	NWANGELE	595	0.1%
666	ISIALA MBANO	511	0.1%
667	EHIME-MBANO	230	0%
668	IHITE/UBOMA	218	0%
669	OBOWO	280	0%
670	EZINIHITTE	385	0.1%
671	AHIAZU-MBAISE	988	0.1%
672	ABOH-MBAISE	510	0.1%
673	IKEDURU	1080	0.2%
674	OWERRI-NORTH	120	0%
675	OWERRI-MUNICIPAL	766	0.1%
676	OWERRI-WEST	816	0.1%
677	OHAI/EGBEMA	1190	0.2%
678	NGOR-OKPALA	1704	0.2%
679	OGBA/EGBEMA/NDONI	901	0.1%
680	AHOADA EAST	434	0.1%
681	AHOADA WEST	758	0.1%
682	ABUA/ODUAL	58	0%
683	AKUKU TORU	282	0%
684	DEGEMA	223	0%
685	ASARI-TORU	921	0.1%
686	EMOHUA	1465	0.2%
687	IKWERRE	1116	0.2%
688	ETCHE	329	0%
689	OMUMMA	894	0.1%

690	OBIO/AKPOR	765	0.1%
691	PORT-HARCOURT	214	0%
692	OKRIKA	1136	0.2%
693	ELEME	1140	0.2%
694	OYIGBO	1263	0.2%
695	KHANA	769	0.1%
696	GOKANA	1003	0.1%
697	TAI	102	0%
698	OGU/BOLO	221	0%
699	BONNY	381	0.1%
700	ANDONI	122	0%
701	OPOBO/NKORO	1342	0.2%
702	EKEREMOR	1706	0.2%
703	SAGBAMA	1788	0.3%
704	KOLOKUMA/OPOKUMA	1631	0.2%
705	YENAGOA	1763	0.2%
706	OGBIA	1157	0.2%
707	SOUTHERN IJAW	715	0.1%
708	BRASS	1227	0.2%
709	NEMBE	579	0.1%
710	IKA SOUTH	555	0.1%
711	IKA NORTH EAST	365	0.1%
712	ANIOCHA NORTH	401	0.1%
713	OSHIMILI NORTH	377	0.1%
714	ANIOCHA SOUTH	567	0.1%
715	OSHIMILI SOUTH	309	0%
716	NDOKWA EAST	723	0.1%
717	NDOKWA WEST	353	0%
718	UKWUANI	364	0.1%
719	UGHELLI NORTH	766	0.1%
720	ETHIOPE EAST	353	0%
721	ISOKO NORTH	567	0.1%
722	ISOKO SOUTH	115	0%
723	PATANI	760	0.1%
724	UGHELLI SOUTH	118	0%
725	UVWIE	382	0.1%
726	OKPE	626	0.1%
727	ETHIOPE WEST	120	0%
728	SAPELE	162	0%

729	WARRI NORTH	177	0%
730	WARRI SOUTH WEST	171	0%
731	WARRI SOUTH	343	0%
732	UDU	206	0%
733	BURUTU	202	0%
734	BOMADI	1422	0.2%
735	BADAGRY	270	0%
736	OJO	124	0%
737	AMUWO ODOFIN	250	0%
738	ALIMOSHO	196	0%
739	AGEGE	247	0%
740	IFAKO-IJAIYE	821	0.1%
741	IKEJA	66	0%
742	OSHODI ISOLO	287	0%
743	MUSHIN	41	0%
744	SURULERE(LAGOS)	16	0%
745	AJEROMI-IFELODUN	196	0%
746	APAPA	34	0%
747	LAGOS ISLAND	253	0%
748	LAGOS MAIN LAND	32	0%
749	SOMOLU	201	0%
750	KOSOFE	621	0.1%
751	IKORODU	98	0%
752	ETI-OSA	988	0.1%
753	IBEJU-LEKKI	627	0.1%
754	EPE	1008	0.1%
755	IMEKO_AFON	1578	0.2%
756	EGBADO NORTH	669	0.1%
757	ABEOKUTA NORTH	451	0.1%
758	ABEOKUTA SOUTH	1234	0.2%
759	ODEDA	852	0.1%
760	OBAFEMI OWODE	1008	0.1%
761	EWEKORO	1760	0.2%
762	EGBADO SOUTH	1034	0.1%
763	IPOKIA	997	0.1%
764	ADO-ODO_OTA	1242	0.2%
765	IFO	1267	0.2%
766	SAGAMU	111	0%
767	IKENNE	89	0%

768	REMO NORTH	756	0.1%
769	IJEBU NORTH	895	0.1%
770	ODOGBOLU	196	0%
771	IJEBU ODE	303	0%
772	IJEBU NORTH EAST	642	0.1%
773	IJEBU EAST	529	0.1%
774	OGUN WATERSIDE	0	0%

SECTOR: sector

Data file: 2_hh_member

Overview

Valid: 710132 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Sector

CATEGORIES

Value	Category	Cases	
1	URBAN	275417	38.8%
2	RURAL	434715	61.2%

FINAL_WEIGHT: Sampling HH weight

Data file: 2_hh_member

Overview

Valid: 710132 Invalid: 0 Minimum: 5.923 Maximum: 10494.873 Mean: 278.986 Standard deviation: 219.523

Type: Continuous Decimal: 0 Width: 16 Range: 5.92329197013868 - 10494.8729960229 Format: Numeric
 Weighted: yes

Questions and instructions

QUESTION POST TEXT

Sampling HH weight

Imputation and derivation

IMPUTATION

Sampling HH weight

HHMEMBER_ID: ID of household member**Data file:** 2_hh_member**Overview**

Valid: 710132 Invalid: 0
 Type: Continuous Decimal: 0 Width: 2 Range: 1 - 36 Format: Numeric

Questions and instructions

LITERAL QUESTION

ID of household member

QUESTION POST TEXT

ID of household member

S00C_Q02: 2. What is the sex of %rosteritle%?**Data file:** 2_hh_member**Overview**

Valid: 710132 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

What is the sex of [NAME]?

CATEGORIES

Value	Category	Cases	
1	Male	379338	53.4%
2	Female	330794	46.6%

S00C_Q03: 3. What is %rosteritle%'s relationship to the head of household?**Data file:** 2_hh_member**Overview**

Valid: 710132 Invalid: 0
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 15 Format: Numeric

Questions and instructions

LITERAL QUESTION

What is [NAME]'s relationship to the head of household?

CATEGORIES

Value	Category	Cases	
1	HEAD	143281	20.2%
2	WIFE/HUSBAND	132101	18.6%
3	CHILD/ADOPTED CHILD	387598	54.6%
4	GRANDCHILD	11712	1.6%
5	NIECE/NEPHEW	5246	0.7%
6	FATHER/MOTHER	3867	0.5%
7	SISTER/BROTHER	12980	1.8%
8	SON/DAUGHTER-IN-LAW	7106	1%
9	BROTHER/SISTER-IN-LAW	2078	0.3%
10	GRANDFATHER/MOTHER	325	0%
11	FATHER/MOTHER-IN-LAW	267	0%
12	OTHER RELATIVE	2162	0.3%
13	SERVANT OR SERVANT'S RELATIVE	693	0.1%
14	LODGER/LODGER'S RELATIVE	110	0%
15	OTHER NON-RELATIVE	606	0.1%

S00C_Q04: 4. How old is %rosteritle% in completed years? (years)

Data file: 2_hh_member

Overview

Valid: 710132 Invalid: 0
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 100 Format: Numeric

Questions and instructions

LITERAL QUESTION

How old is [NAME] in completed years? (years)

CATEGORIES

Value	Category	Cases	
0	Less than a year	6814	1%
1		8529	1.2%
2		14200	2%
3		15374	2.2%
4		16484	2.3%
5		18649	2.6%
6		17247	2.4%
7		17486	2.5%
8		21427	3%

9		13871	2%
10		25111	3.5%
11		10548	1.5%
12		20726	2.9%
13		15766	2.2%
14		15071	2.1%
15		25804	3.6%
16		15085	2.1%
17		15283	2.2%
18		23244	3.3%
19		12038	1.7%
20		26932	3.8%
21		8697	1.2%
22		13526	1.9%
23		10597	1.5%
24		7361	1%
25		24955	3.5%
26		7351	1%
27		8936	1.3%
28		11911	1.7%
29		5450	0.8%
30		24354	3.4%
31		3987	0.6%
32		9649	1.4%
33		4738	0.7%
34		4270	0.6%
35		22991	3.2%
36		5385	0.8%
37		5610	0.8%
38		9643	1.4%
39		4886	0.7%
40		22410	3.2%
41		3889	0.5%
42		7695	1.1%
43		4976	0.7%
44		2313	0.3%
45		18856	2.7%
46		4022	0.6%
47		4281	0.6%

48		6823	1%
49		3515	0.5%
50		15413	2.2%
51		2622	0.4%
52		5308	0.7%
53		3074	0.4%
54		2380	0.3%
55		7991	1.1%
56		3271	0.5%
57		2051	0.3%
58		3249	0.5%
59		1395	0.2%
60		7827	1.1%
61		1075	0.2%
62		2198	0.3%
63		1401	0.2%
64		917	0.1%
65		5067	0.7%
66		599	0.1%
67		1163	0.2%
68		1557	0.2%
69		712	0.1%
70		3775	0.5%
71		424	0.1%
72		873	0.1%
73		433	0.1%
74		310	0%
75		1797	0.3%
76		434	0.1%
77		204	0%
78		489	0.1%
79		178	0%
80		3179	0.4%

S00C_Q5: 5. Is %roster% responsible for the household's farm?

Data file: 2_hh_member

Overview

Valid: 472828 Invalid: 237304

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Is [NAME] responsible for the household's farm?

CATEGORIES

Value	Category	Cases	
1	Yes	211045	44.6%
2	No	261783	55.4%
11	.A	1	
Sysmiss		237303	

S00C_Q6: 6. Does %rosteritle% organize the daily work on the farm?

Data file: 2_hh_member

Overview

Valid: 472827 Invalid: 237305

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Does [NAME] organize the daily work on the farm?

CATEGORIES

Value	Category	Cases	
1	Yes	218703	46.3%
2	No	254124	53.7%
11	.A	2	
Sysmiss		237303	

S00C_Q08: 8. What is %rosteritle%'s present marital status?

Data file: 2_hh_member

Overview

Valid: 709095 Invalid: 1037

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

Questions and instructions

LITERAL QUESTION

What is [NAME]'s present marital status?

CATEGORIES

Value	Category	Cases	
1	MONOGAMOUS MARRIED OR NON-FORMAL UNION	225837	31.8%
2	POLYGAMOUS MARRIED OR NON-FORMAL UNION	57582	8.1%
3	SEPARATED	3322	0.5%
4	DIVORCED	1459	0.2%
5	WIDOW OR WIDOWER	12927	1.8%
6	NEVER MARRIED	407968	57.5%
Sysmiss		1037	

S00C_Q09: 9. Can %roster% read and write in any language?

Data file: 2_hh_member

Overview

Valid: 710132 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Can [NAME] read and write in any language?

CATEGORIES

Value	Category	Cases	
1	Yes	432335	60.9%
2	No	277797	39.1%

S00C_Q10: 10. Has %roster% ever attended school?

Data file: 2_hh_member

Overview

Valid: 710132 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Has [NAME] ever attended school?

CATEGORIES

Value	Category	Cases	
1	Yes	458485	64.6%
2	No	251647	35.4%

S00C_Q11: 11. What is the highest educational level %rostartitle% has completed?**Data file: 2_hh_member****Overview**

Valid: 457734 Invalid: 252398
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 5 Format: Numeric

Questions and instructions

LITERAL QUESTION

What is the highest educational level [NAME] has completed?

CATEGORIES

Value	Category	Cases	
0	NURSERY/PRE-SCHOOL	0	0%
1	PRIMARY	50629	11.1%
2	SECONDARY	144643	31.6%
3	POST SECONDARY	183776	40.1%
4	ADULT INFORMAL EDUCATION	54270	11.9%
5	NONE	8639	1.9%
6		15777	3.4%
Sysmiss		252398	

S00C_Q12: 12. Has %rostartitle% ever received any formal training on agriculture?**Data file: 2_hh_member****Overview**

Valid: 710132 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Has [NAME] ever received any formal training on agriculture?

CATEGORIES

Value	Category	Cases	
1	Yes	29995	4.2%
2	No	680137	95.8%

HHID: Household ID**Data file: 3_Plot_mainSeason****Overview**

Valid: 273887 Invalid: 0 Minimum: 1001 Maximum: 774180 Mean: 345654.85 Standard deviation: 202299.075
 Type: Continuous Decimal: 0 Width: 6 Range: 1001 - 774180 Format: Numeric

Questions and instructions

LITERAL QUESTION
 Household ID

ZONE_ID: Zone**Data file: 3_Plot_mainSeason****Overview**

Valid: 273887 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

Questions and instructions

LITERAL QUESTION
 Zone

CATEGORIES

Value	Category	Cases	
1		60462	22.1%
2		53081	19.4%
3		74862	27.3%
4		29952	10.9%
5		28553	10.4%
6		26977	9.8%

STATE_ID: STATE**Data file: 3_Plot_mainSeason****Overview**

Valid: 273887 Invalid: 0
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 37 Format: Numeric

Questions and instructions

LITERAL QUESTION

STATE

CATEGORIES

Value	Category	Cases	
1	SOKOTO	8866	3.2%
2	ZAMFARA	8121	3%
3	KATSINA	5589	2%
4	JIGAWA	9416	3.4%
5	YOBE	7972	2.9%
6	BORNO	6421	2.3%
7	ADAMAWA	7220	2.6%
8	GOMBE	4809	1.8%
9	BAUCHI	14174	5.2%
10	KANO	17653	6.4%
11	KADUNA	16351	6%
12	KEBBI	8866	3.2%
13	NIGER	11162	4.1%
14	FCT	2313	0.8%
15	NASARAWA	8303	3%
16	PLATEAU	9467	3.5%
17	TARABA	12485	4.6%
18	BENUE	15767	5.8%
19	KOGI	6674	2.4%
20	KWARA	6776	2.5%
21	OYO	7639	2.8%
22	OSUN	5683	2.1%
23	EKITI	2381	0.9%
24	ONDO	4442	1.6%
25	EDO	3798	1.4%
26	ANAMBRA	5076	1.9%
27	ENUGU	6146	2.2%
28	EBONYI	5732	2.1%
29	CROSS RIVER	4412	1.6%
30	AKWA IBOM	6548	2.4%
31	ABIA	5015	1.8%
32	IMO	7983	2.9%
33	RIVERS	5811	2.1%
34	BAYELSA	3029	1.1%
35	DELTA	4955	1.8%
36	LAGOS	1007	0.4%

37	OGUN	5825	2.1%

LGA: LGA

Data file: 3_Plot_mainSeason

Overview

Valid: 273887 Invalid: 0
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 774 Format: Numeric

Questions and instructions

LITERAL QUESTION
LGA

CATEGORIES

Value	Category	Cases	
1	GUDU	168	0.1%
2	BINJI	236	0.1%
3	TANGAZA	300	0.1%
4	GWADABAWA	644	0.2%
5	ILLELA	678	0.2%
6	GADA	337	0.1%
7	SABON BIRNI	567	0.2%
8	ISA	131	0%
9	GORONYO	807	0.3%
10	WURNO	356	0.1%
11	RABAH	257	0.1%
12	KWARE	511	0.2%
13	SOKOTO SOUTH	231	0.1%
14	SOKOTO NORTH	135	0%
15	WAMAKKO	352	0.1%
16	SILAME	528	0.2%
17	YABO	337	0.1%
18	BODINGA	233	0.1%
19	DANGE SHUNI	587	0.2%
20	TURETA	99	0%
21	SHAGARI	492	0.2%
22	TAMBUWAL	596	0.2%
23	KEBBE	284	0.1%
24	GUMMI	1037	0.4%
25	BUKKUYUM	289	0.1%

26	ANKA	234	0.1%
27	BAKURA	680	0.2%
28	TALATA MAFARA	801	0.3%
29	MARADUN	677	0.2%
30	SHINKAFI	348	0.1%
31	ZURMI	744	0.3%
32	BIRNIN MAGAJI	860	0.3%
33	KAURA NAMODA	818	0.3%
34	TSAFE	419	0.2%
35	GUSAU	285	0.1%
36	BUNGUDU	801	0.3%
37	MARU	128	0%
38	BAURE	163	0.1%
39	ZANGO	79	0%
40	SANDAMU	80	0%
41	DUTSI	208	0.1%
42	DAURA	60	0%
43	MAI'ADUA	112	0%
44	MASHI	272	0.1%
45	KAITA	303	0.1%
46	KATSINA	236	0.1%
47	JIBIA	84	0%
48	BATSARI	170	0.1%
49	BATAGARAWA	140	0.1%
50	RIMI	105	0%
51	MANI	144	0.1%
52	INGAWA	313	0.1%
53	KUSADA	140	0.1%
54	BINDAWA	234	0.1%
55	CHARANCHI	133	0%
56	KURFI	66	0%
57	SAFANA	153	0.1%
58	DUTSIN MA	102	0%
59	KANKIA	272	0.1%
60	MATAZU	93	0%
61	DAN MUSA	140	0.1%
62	KANKARA	81	0%
63	MUSAWA	171	0.1%
64	MALUMFASHI	222	0.1%

65	KAFUR	393	0.1%
66	BAKORI	280	0.1%
67	FASKARI	46	0%
68	SABUWA	201	0.1%
69	DANDUME	110	0%
70	FUNTUA	153	0.1%
71	DANJA	130	0%
72	RONI	105	0%
73	GWIWA	151	0.1%
74	YANKWASHI	58	0%
75	KAZAURE	100	0%
76	BABURA	324	0.1%
77	GARKI	203	0.1%
78	SULE TANKARKAR	535	0.2%
79	GUMEL	57	0%
80	GAGARAWA	103	0%
81	MAIGATARI	182	0.1%
82	KAUGAMA	227	0.1%
83	MALAM MADORI	331	0.1%
84	BIRNIWA	296	0.1%
85	GURI	383	0.1%
86	KIRIKASAMMA	404	0.1%
87	HADEJIA	100	0%
88	AUYO	199	0.1%
89	KAFIN-HAUSA	635	0.2%
90	MIGA	432	0.2%
91	TAURA	213	0.1%
92	RINGIM	576	0.2%
93	JAHUN	688	0.3%
94	KIYAWA	427	0.2%
95	DUTSE	871	0.3%
96	BIRNIN KUDU	754	0.3%
97	BUJI	201	0.1%
98	GWARAM	861	0.3%
99	MACHINA	283	0.1%
100	NGURU	809	0.3%
101	YUSUFARI	572	0.2%
102	YUNUSARI	330	0.1%
103	GEIDAM	263	0.1%

104	BURSARI	207	0.1%
105	KARASUWA	476	0.2%
106	BADE	586	0.2%
107	JAKUSKO	512	0.2%
108	FUNE	705	0.3%
109	TARMUWA	248	0.1%
110	DAMATURU	344	0.1%
111	GUJBA	151	0.1%
112	GULANI	534	0.2%
113	FIKA	670	0.2%
114	POTISKUM	903	0.3%
115	NANGERE	379	0.1%
116	MOBBAR	50	0%
118	KUKAWA	0	0%
119	GUZAMALA	52	0%
120	GUBIO	96	0%
121	MAGUMERI	297	0.1%
122	KAGA	170	0.1%
123	KONDUGA	337	0.1%
124	MAIDUGURI	300	0.1%
125	JERE	322	0.1%
126	NGANZAI	100	0%
127	MONGUNO	0	0%
128	MARTE	31	0%
129	MAFA	259	0.1%
130	DIKWA	127	0%
131	NGALA	339	0.1%
132	KALA/BALGA	48	0%
133	BAMA	149	0.1%
134	GWOZA	208	0.1%
135	DAMBOA	437	0.2%
136	ASKIRA/UBA	664	0.2%
137	CHIBOK	175	0.1%
138	BIU	657	0.2%
139	KWAYA KUSAR	182	0.1%
140	BAYO	372	0.1%
141	SHANI	323	0.1%
142	HAWUL	726	0.3%
143	MADAGALI	330	0.1%

144	MICHIKA	321	0.1%
145	MUBI NORTH	302	0.1%
146	MUBI SOUTH	239	0.1%
147	MAIHA	246	0.1%
148	HONG	510	0.2%
149	GOMBI	463	0.2%
150	SONG	486	0.2%
151	SHELLENG	217	0.1%
152	GUYUK	316	0.1%
153	LAMURDE	143	0.1%
154	NUMAN	134	0%
155	DEMSA	347	0.1%
156	YOLA NORTH	200	0.1%
157	YOLA SOUTH	493	0.2%
158	GIREI	237	0.1%
159	FUFORE	514	0.2%
160	MAYO-BELWA	379	0.1%
161	JADA	755	0.3%
162	GANYE	490	0.2%
163	TOUNGO	98	0%
164	DUKKU	491	0.2%
165	NAFADA	103	0%
166	FUNA KAYE	301	0.1%
167	KWAMI	565	0.2%
168	AKKO	565	0.2%
169	GOMBE	234	0.1%
170	YAMALTU-DEBA	720	0.3%
171	BALANGA	751	0.3%
172	KALTUNGO	684	0.2%
173	BILLIRI	249	0.1%
174	SHONGOM	146	0.1%
175	ZAKI	819	0.3%
176	GAMAWA	422	0.2%
177	ITAS/GADAU	1291	0.5%
178	JAMA'ARE	283	0.1%
179	KATAGUM	791	0.3%
180	SHIRA	658	0.2%
181	GIADE	440	0.2%
182	MISAU	561	0.2%

183	DAMBAN	699	0.3%
184	DARAZO	730	0.3%
185	GANJUWA	582	0.2%
186	WARJI	949	0.3%
187	NINGI	719	0.3%
188	TORO	643	0.2%
189	BAUCHI	742	0.3%
190	KIRFI	719	0.3%
191	ALKALERI	859	0.3%
192	TAFAWA-BALEWA	578	0.2%
193	DASS	456	0.2%
194	BOGORO	1233	0.5%
195	KUNCHI	333	0.1%
196	MAKODA	351	0.1%
197	DAMBATTA	342	0.1%
198	GABASAWA	381	0.1%
199	MINJIBIR	280	0.1%
200	DAWAKIN TOFA	486	0.2%
201	BICHI	557	0.2%
202	TSANYAWA	702	0.3%
203	SHANONO	246	0.1%
204	BAGWAI	640	0.2%
205	TOFA	312	0.1%
206	UNGOGO	454	0.2%
207	GWALE	321	0.1%
208	DALA	86	0%
209	FAGGE	84	0%
210	NASARAWA(KANO)	352	0.1%
211	KANO MUNICIPAL	42	0%
212	TARAUNI	130	0%
213	KUMBOTSO	697	0.3%
214	GEZAWA	682	0.2%
215	WARAWA	335	0.1%
216	AJINGI	169	0.1%
217	GAYA	215	0.1%
218	WUDIL	400	0.1%
219	DAWAKIN KUDU	411	0.2%
220	MADOBI	144	0.1%
221	RIMIN GADO	127	0%

222	KABO	233	0.1%
223	GWARZO	310	0.1%
224	KARAYE	259	0.1%
225	ROGO	1035	0.4%
226	KIRU	877	0.3%
227	BEBEJI	548	0.2%
228	GARUN MALAM	284	0.1%
229	KURA	458	0.2%
230	BUNKURE	440	0.2%
231	RANO	510	0.2%
232	KIBIYA	115	0%
233	GARKO	381	0.1%
234	ALBASU	502	0.2%
235	TAKAI	345	0.1%
236	SUMAILA	1020	0.4%
237	TUDUN WADA	595	0.2%
238	DOGUWA	462	0.2%
239	BIRNIN GWARI	169	0.1%
240	GIWA	726	0.3%
241	SABON GARI	801	0.3%
242	KUDAN	172	0.1%
243	MAKARFI	1152	0.4%
244	IKARA	986	0.4%
245	KUBAU	859	0.3%
246	SOBA	582	0.2%
247	ZARIA	781	0.3%
248	IGABI	717	0.3%
249	KADUNA NORTH	92	0%
250	KADUNA SOUTH	410	0.1%
251	CHIKUN	757	0.3%
252	KAJURU	455	0.2%
253	KAURU	1201	0.4%
254	LERE	853	0.3%
255	ZANGON KATAF	797	0.3%
256	KACHIA	1319	0.5%
257	KAGARKO	1122	0.4%
258	JABA	288	0.1%
259	JEMAA	1361	0.5%
260	KAURA	408	0.1%

261	SANGA	343	0.1%
262	AREWA-DANDI	806	0.3%
263	AUGIE	428	0.2%
264	ARGUNGU	454	0.2%
265	GWANDU	680	0.2%
266	BIRNIN KEBBI	258	0.1%
267	ALIERO	219	0.1%
268	JEGA	556	0.2%
269	MAIYAMA	586	0.2%
270	KALGO	216	0.1%
271	BUNZA	513	0.2%
272	SURU	677	0.2%
273	DANDI	432	0.2%
274	BAGUDO	741	0.3%
275	KOKO/BESSE	389	0.1%
276	YAUURI	104	0%
277	NGASKI	135	0%
278	SHANGA	338	0.1%
279	FAKAI	418	0.2%
280	ZURU	298	0.1%
281	WASAGU/DANKO	451	0.2%
282	SAKABA	167	0.1%
283	AGWARA	228	0.1%
284	BORGU	524	0.2%
285	MASHEGU	802	0.3%
286	MAGAMA	635	0.2%
287	RIJAU	338	0.1%
288	KONTAGORA	467	0.2%
289	MARIGA	344	0.1%
290	RAFI	268	0.1%
291	SHIRORO	416	0.2%
292	MUNYA	86	0%
293	CHANCHAGA	158	0.1%
294	BOSSO	246	0.1%
295	WUSHISHI	236	0.1%
296	LAVUN	671	0.2%
297	MOKWA	702	0.3%
298	EDATTI	165	0.1%
299	GBAKO	878	0.3%

300	BIDA	243	0.1%
301	KATCHA	588	0.2%
302	AGAIE	604	0.2%
303	LAPAI	402	0.1%
304	PAIKORO	901	0.3%
305	GURARA	760	0.3%
306	SULEJA	362	0.1%
307	TAFA	138	0.1%
308	BWARI	625	0.2%
309	ABUJA MUNICIPAL AREA COUNCIL	252	0.1%
310	GWAGWALADA	440	0.2%
311	ABAJI	145	0.1%
312	KWALI	365	0.1%
313	KUJE	486	0.2%
314	KARU	591	0.2%
315	KEFFI	260	0.1%
316	KOKONA	451	0.2%
317	AKWANGA	729	0.3%
318	WAMBA	480	0.2%
319	NASSARAWA EGGON	656	0.2%
320	LAFIA	502	0.2%
321	AWE	944	0.3%
322	OBI(NASARAWA)	652	0.2%
323	KEANA	955	0.3%
324	DOMA	471	0.2%
325	NASARAWA(NASARAWA)	796	0.3%
326	TOTO	816	0.3%
327	BASSA(PLATEAU)	616	0.2%
328	JOS NORTH	213	0.1%
329	JOS EAST	337	0.1%
330	JOS SOUTH	356	0.1%
331	RIYOM	514	0.2%
332	BARKIN LADI	676	0.2%
333	MANGU	678	0.2%
334	BOKKOS	954	0.3%
335	QUA'N PAN	530	0.2%
336	PANKSHIN	509	0.2%
337	KANKE	751	0.3%
338	KANAM	496	0.2%

339	WASE	681	0.2%
340	LANGTANG NORTH	869	0.3%
341	MIKANG	473	0.2%
342	SHENDAM	400	0.1%
343	LANTANG SOUTH	414	0.2%
344	KARIM LAMIDO	1002	0.4%
345	LAU	538	0.2%
346	ARDO-KOLA	646	0.2%
347	JALINGO	614	0.2%
348	YORRO	727	0.3%
349	ZING	741	0.3%
350	GASSOL	1083	0.4%
351	IBI	660	0.2%
352	WUKARI	580	0.2%
353	BALI	546	0.2%
354	GASHAKA	488	0.2%
355	SARDAUNA	882	0.3%
356	KURMI	1016	0.4%
357	USSA	988	0.4%
358	TAKUM	885	0.3%
359	DONGA	1089	0.4%
360	AGATU	464	0.2%
361	APA	354	0.1%
362	GWER WEST	185	0.1%
363	MAKURDI	957	0.3%
364	GUMA	1184	0.4%
365	LOGO	617	0.2%
366	UKUM	1067	0.4%
367	KATSINA ALA	1151	0.4%
368	BURUKU	1406	0.5%
369	TARKA	292	0.1%
370	GBOKO	1572	0.6%
371	GWER EAST	955	0.3%
372	OTUKPO	223	0.1%
373	OHIMINI	201	0.1%
374	OKPOKWU	317	0.1%
375	OGBADIBO	255	0.1%
376	ADO	515	0.2%
377	OBI(BENUE)	307	0.1%

378	OJU	285	0.1%
379	KONSHISHA	833	0.3%
380	USHONGO	1144	0.4%
381	KWANDE	777	0.3%
382	VANDEIKYA	706	0.3%
383	YAGBA WEST	115	0%
384	YAGBA EAST	273	0.1%
385	MOPA-MURO	49	0%
386	IJUMU	238	0.1%
387	KABBA_BUNU	369	0.1%
388	OKEHI	144	0.1%
389	OGORI MAGONGO	39	0%
390	OKENE	330	0.1%
391	ADAVI	373	0.1%
392	AJAOKUTA	480	0.2%
393	LOKOJA	297	0.1%
394	KOGI KOTON KERFE	158	0.1%
395	BASSA(KOGI)	399	0.1%
396	DEKINA	719	0.3%
397	OMALA	149	0.1%
398	ANKPA	452	0.2%
399	OLAMABORO	457	0.2%
400	OFU	373	0.1%
401	IGALAMELA-ODOLU	562	0.2%
402	IDAH	211	0.1%
403	IBAJI	487	0.2%
404	BARUTEN	663	0.2%
405	KAIAMA	447	0.2%
406	MORO	431	0.2%
407	EDU	564	0.2%
408	PATIGI	568	0.2%
409	IFELODUN(KWARA)	580	0.2%
410	ILORIN SOUTH	380	0.1%
411	ILORIN EAST	404	0.1%
412	ILORIN WEST	477	0.2%
413	ASA	728	0.3%
414	OYUN	344	0.1%
415	OFFA	191	0.1%
416	IREPODUN(KWARA)	672	0.2%

417	ISIN	128	0%
418	OKE-ERO	116	0%
419	EKITI	83	0%
420	IREPO	494	0.2%
421	OLORUNSOGO	242	0.1%
422	ORELOPE	106	0%
423	SAKI EAST	397	0.1%
424	SAKI WEST	887	0.3%
425	ATISBO	283	0.1%
426	ITESIWAJU	351	0.1%
427	ATIBA	822	0.3%
428	ORIIRE	247	0.1%
429	OGBOMOSO NORTH	449	0.2%
430	SURULERE(OYO)	334	0.1%
431	OGBOMOSO SOUTH	172	0.1%
432	OGO-OLUWA	189	0.1%
433	OYO EAST	135	0%
434	OYO WEST	94	0%
435	ISEYIN	149	0.1%
436	KAJOLA	161	0.1%
437	IWAJOWA	116	0%
438	IBARAPA-NORTH	216	0.1%
439	IBARAPA CENTRAL	272	0.1%
440	IBARAPA-EAST	215	0.1%
441	IDO	176	0.1%
442	AFIJIO	164	0.1%
443	AKINYELE	129	0%
444	LAGELU	83	0%
445	IBADAN NORTH	63	0%
446	IBADAN NORTHWEST	9	0%
447	IBADAN SOUTH WEST	14	0%
448	IBADAN SOUTH EAST	23	0%
449	IBADAN NORTH EAST	6	0%
450	EGBEDA	301	0.1%
451	ONA ARA	159	0.1%
452	OLUYOLE	181	0.1%
453	IFEDAYO	85	0%
454	ILA	124	0%
455	BOLUWADURO	71	0%

456	ODO OTIN	113	0%
457	IFELODUN(OSUN)	82	0%
458	OLORUNDA	275	0.1%
459	IREPODUN(OSUN)	123	0%
460	OROLU	166	0.1%
461	EGBEDORE	110	0%
462	OSOGBO	147	0.1%
463	BORIPÉ	161	0.1%
464	OBOKUN	101	0%
465	ORIADE	295	0.1%
466	ILESHA EAST	216	0.1%
467	ATAKUMOSA WEST	187	0.1%
468	ILESHA WEST	88	0%
469	EDE NORTH	103	0%
470	EDE SOUTH	68	0%
471	EJIGBO	171	0.1%
472	OLA-OLUWA	263	0.1%
473	IWO	569	0.2%
474	AYEDIRE	94	0%
475	IREWOLE	186	0.1%
476	ISOKAN	225	0.1%
477	AIYEDADE	185	0.1%
478	IFE NORTH	174	0.1%
479	IFE CENTRAL	118	0%
480	IFE EAST	478	0.2%
481	ATAKUNMOSA EAST	418	0.2%
482	IFE SOUTH	287	0.1%
483	MOBA	53	0%
484	ILEJEMEJE	72	0%
485	OYE	194	0.1%
486	IKOLE	190	0.1%
487	EKITI-EAST	97	0%
488	GBONYIN	143	0.1%
489	ADO EKITI	238	0.1%
490	IREPODUN/IFELODUN	230	0.1%
491	IDO_OSI	87	0%
492	IJERO	281	0.1%
493	EKITI WEST	277	0.1%
494	EFON	49	0%

495	EKITI SOUTH WEST	150	0.1%
496	IKERE	105	0%
497	ISE ORUN	156	0.1%
498	EMURE	59	0%
499	AKOKO NORTH WEST	233	0.1%
500	AKOKO NORTH EAST	423	0.2%
501	AKOKO SOUTH EAST	114	0%
502	AKOKO SOUTH WEST	337	0.1%
503	OSE	216	0.1%
504	OWO	415	0.2%
505	AKURE NORTH	239	0.1%
506	AKURE SOUTH	360	0.1%
507	IFEDORE	101	0%
508	ILE OLUJI/OKEIGBO	210	0.1%
509	ONDO WEST	130	0%
510	ONDO EAST	118	0%
511	IDANRE	191	0.1%
512	ODIGBO	415	0.2%
513	OKITIPUPA	450	0.2%
514	IRELE	322	0.1%
515	ESE-ODO	97	0%
516	ILAJE	71	0%
517	AKOKO-EDO	127	0%
518	ETSAKO EAST	257	0.1%
519	ETSAKO CENTRAL	80	0%
520	ETSAKO WEST	173	0.1%
521	OWAN EAST	326	0.1%
522	OWAN WEST	56	0%
523	ESAN WEST	168	0.1%
524	ESAN CENTRAL	74	0%
525	ESAN NORTH EAST	86	0%
526	ESAN SOUTH EAST	108	0%
527	IGUEBEN	64	0%
528	UHUNMWONDE	416	0.2%
529	OVIA NORTH EAST	344	0.1%
530	OVIA SOUTH WEST	359	0.1%
531	EGOR	229	0.1%
532	OREDO	179	0.1%
533	IKPOBA-OKHA	444	0.2%

534	ORHIONMWON	308	0.1%
535	ANAMBRA WEST	164	0.1%
536	AYAMELUM	153	0.1%
537	AWKA NORTH	137	0.1%
538	ANAMBRA EAST	401	0.1%
539	OYI	381	0.1%
540	DUNUKOFIA	75	0%
541	NJIKOKA	75	0%
542	AWKA SOUTH	379	0.1%
543	ORUMBA NORTH	177	0.1%
544	ANAOCHA	409	0.1%
545	IDEMILI NORTH	561	0.2%
546	ONITSHA NORTH	12	0%
547	ONITSHA SOUTH	33	0%
548	OGBARU	33	0%
549	IDEMILI SOUTH	81	0%
550	NNEWI NORTH	230	0.1%
551	EKWUSIGO	120	0%
552	IHALA	539	0.2%
553	NNEWI SOUTH	291	0.1%
554	AGUATA	529	0.2%
555	ORUMBA SOUTH	296	0.1%
556	IGBO-EZE NORTH	516	0.2%
557	IGBO-EZE SOUTH	182	0.1%
558	UDENU	197	0.1%
559	ISI-UZO	152	0.1%
560	IGBO-ETITI	224	0.1%
561	NSUKKA	990	0.4%
562	UZO UWANI	76	0%
563	EZEAGU	378	0.1%
564	UDI	661	0.2%
565	ENUGU EAST	275	0.1%
566	NKANU EAST	133	0%
567	ENUGU NORTH	60	0%
568	ENUGU SOUTH	127	0%
569	NKANU WEST	353	0.1%
570	ANINRI	995	0.4%
571	AWGU	617	0.2%
572	OJI-RIVER	210	0.1%

573	ISHIELU	296	0.1%
574	OHAUKWU	700	0.3%
575	EBONYI	619	0.2%
576	IZZI	974	0.4%
577	ABAKALIKI	327	0.1%
578	EZZA NORTH	393	0.1%
579	EZZA SOUTH	469	0.2%
580	IKWO	780	0.3%
581	ONICHA	194	0.1%
582	OHAOZARA	164	0.1%
583	AFIKPO NORTH	414	0.2%
584	AFIKPO SOUTH	285	0.1%
585	IVO	117	0%
586	YALA	505	0.2%
587	BEKWARRA	324	0.1%
588	OGOJA	459	0.2%
589	OBUDU	357	0.1%
590	OBANLIKU	239	0.1%
591	BOKI	286	0.1%
592	ETUNG	113	0%
593	IKOM	401	0.1%
594	OBUBRA	518	0.2%
595	YAKURR	293	0.1%
596	ABI	208	0.1%
597	BIASE	228	0.1%
598	AKAMKPA	99	0%
599	ODUKPANI	126	0%
600	CALABAR SOUTH	73	0%
601	CALABAR-MUNICIPAL	85	0%
602	AKPABUYO	78	0%
603	BAKASSI	20	0%
604	INI	224	0.1%
605	OBOT AKARA	196	0.1%
606	IKOT-EKPENE	336	0.1%
607	IKONO	382	0.1%
608	IBIONO IBOM	326	0.1%
609	ITU	379	0.1%
610	URUAN	377	0.1%
611	UYO	717	0.3%

612	ABAK	297	0.1%
613	ESSIEN UDIM	409	0.1%
614	IKA	56	0%
615	ETIM EKPO	145	0.1%
616	UKANAFUN	285	0.1%
617	ORUK ANAM	195	0.1%
618	MKPAT ENIN	61	0%
619	ETINAN	167	0.1%
620	NSIT IBOM	147	0.1%
621	IBESIKPO ASUTAN	414	0.2%
622	NSIT ATAI	50	0%
623	OKOBO	144	0.1%
624	ORON	68	0%
625	UDUNG UKO	50	0%
626	MBO	133	0%
627	URUE-OFFONG/ORUKO	57	0%
628	ESIT EKET	105	0%
629	NSIT UBIUM	91	0%
630	EKET	196	0.1%
631	ONNA	186	0.1%
632	IBENO	68	0%
633	EASTERN OBOLO	56	0%
634	IKOT ABASI	231	0.1%
635	UMU-NNEOCHI	280	0.1%
636	ISUIKWUATO	158	0.1%
637	BENDE	238	0.1%
638	OHAFIA	273	0.1%
639	AROCHUKWU	316	0.1%
640	UMUAHIA NORTH	325	0.1%
641	UMUAHIA SOUTH	306	0.1%
642	IKWUANO	155	0.1%
643	ISIALA-NGWA NORTH	382	0.1%
644	ISIALA-NGWA SOUTH	458	0.2%
645	OBI NGWA	341	0.1%
646	ABA NORTH	38	0%
647	OSISIOMA NGWA	745	0.3%
648	ABA SOUTH	230	0.1%
649	UGWUNAGHO	354	0.1%
650	UKWA EAST	167	0.1%

651	UKWA WEST	249	0.1%
652	IDEATO NORTH	127	0%
653	OKIGWE	156	0.1%
654	UNUIMO	96	0%
655	IDEATO SOUTH	446	0.2%
656	ORLU	0	0%
657	ORSU	0	0%
658	ORU EAST	0	0%
659	ORU WEST	242	0.1%
660	OGUTA	490	0.2%
661	MBAITOLI	828	0.3%
662	NJABA	0	0%
663	ISU	225	0.1%
664	NKWERRE	52	0%
665	NWANGELE	161	0.1%
666	ISIALA MBANO	532	0.2%
667	EHIME-MBANO	358	0.1%
668	IHITTE/UBOMA	232	0.1%
669	OBOWO	179	0.1%
670	EZINIHITTE	159	0.1%
671	AHIAZU-MBAISE	250	0.1%
672	ABOH-MBAISE	935	0.3%
673	IKEDURU	198	0.1%
674	OWERRI-NORTH	448	0.2%
675	OWERRI-MUNICIPAL	50	0%
676	OWERRI-WEST	607	0.2%
677	OHAJI/EGBEMA	719	0.3%
678	NGOR-OKPALA	493	0.2%
679	OGBA/EGBEMA/NDONI	676	0.2%
680	AHOADA EAST	449	0.2%
681	AHOADA WEST	117	0%
682	ABUA/ODUAL	422	0.2%
683	AKUKU TORU	11	0%
684	DEGEMA	79	0%
685	ASARI-TORU	48	0%
686	EMOHUA	242	0.1%
687	IKWERRE	507	0.2%
688	ETCHE	501	0.2%
689	OMUMMA	119	0%

690	OBIO/AKPOR	141	0.1%
691	PORT-HARCOURT	103	0%
692	OKRIKA	4	0%
693	ELEME	300	0.1%
694	OYIGBO	281	0.1%
695	KHANA	767	0.3%
696	GOKANA	465	0.2%
697	TAI	500	0.2%
698	OGU/BOLO	1	0%
699	BONNY	32	0%
700	ANDONI	17	0%
701	OPOBO/NKORO	29	0%
702	EKEREMOR	477	0.2%
703	SAGBAMA	894	0.3%
704	KOLOKUMA/OPOKUMA	852	0.3%
705	YENAGOA	461	0.2%
706	OGBIA	216	0.1%
707	SOUTHERN IJAW	50	0%
708	BRASS	22	0%
709	NEMBE	57	0%
710	IKA SOUTH	212	0.1%
711	IKA NORTH EAST	141	0.1%
712	ANIOCHA NORTH	179	0.1%
713	OSHIMILI NORTH	158	0.1%
714	ANIOCHA SOUTH	176	0.1%
715	OSHIMILI SOUTH	165	0.1%
716	NDOKWA EAST	385	0.1%
717	NDOKWA WEST	332	0.1%
718	UKWUANI	131	0%
719	UGHELLI NORTH	158	0.1%
720	ETHIOPE EAST	390	0.1%
721	ISOKO NORTH	235	0.1%
722	ISOKO SOUTH	597	0.2%
723	PATANI	66	0%
724	UGHELLI SOUTH	624	0.2%
725	UVWIE	22	0%
726	OKPE	187	0.1%
727	ETHIOPE WEST	333	0.1%
728	SAPELE	55	0%

729	WARRI NORTH	30	0%
730	WARRI SOUTH WEST	14	0%
731	WARRI SOUTH	14	0%
732	UDU	82	0%
733	BURUTU	148	0.1%
734	BOMADI	121	0%
735	BADAGRY	250	0.1%
736	OJO	25	0%
737	AMUWO ODOFIN	16	0%
738	ALIMOSHO	35	0%
739	AGEGE	20	0%
740	IFAKO-IJAIYE	27	0%
741	IKEJA	147	0.1%
742	OSHODI ISOLO	5	0%
743	MUSHIN	32	0%
744	SURULERE(LAGOS)	1	0%
745	AJEROMI-IFELODUN	1	0%
746	APAPA	15	0%
747	LAGOS ISLAND	1	0%
748	LAGOS MAIN LAND	13	0%
749	SOMOLU	2	0%
750	KOSOFE	26	0%
751	IKORODU	108	0%
752	ETI-OSA	12	0%
753	IBEJU-LEKKI	123	0%
754	EPE	148	0.1%
755	IMEKO_AFON	235	0.1%
756	EGBADO NORTH	668	0.2%
757	ABEOKUTA NORTH	165	0.1%
758	ABEOKUTA SOUTH	139	0.1%
759	ODEDA	526	0.2%
760	OBAFEMI OWODE	270	0.1%
761	EWEKORO	421	0.2%
762	EGBADO SOUTH	574	0.2%
763	IPOKIA	440	0.2%
764	ADO-ODO_OTA	354	0.1%
765	IFO	217	0.1%
766	SAGAMU	298	0.1%
767	IKENNE	56	0%

768	REMO NORTH	56	0%
769	IJEBU NORTH	448	0.2%
770	ODOGBOLU	222	0.1%
771	IJEBU ODE	71	0%
772	IJEBU NORTH EAST	126	0%
773	IJEBU EAST	179	0.1%
774	OGUN WATERSIDE	360	0.1%

SECTOR: sector

Data file: 3_Plot_mainSeason

Overview

Valid: 273887 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION
 sector

CATEGORIES

Value	Category	Cases	
1	URBAN	97132	35.5%
2	RURAL	176755	64.5%

FINAL_WEIGHT: Sampling HH weight

Data file: 3_Plot_mainSeason

Overview

Valid: 273887 Invalid: 0 Minimum: 5.923 Maximum: 10494.873 Mean: 279.184 Standard deviation: 195.296
 Type: Continuous Decimal: 0 Width: 16 Range: 5.92329197013868 - 10494.8729960229 Format: Numeric

Questions and instructions

LITERAL QUESTION
 Sampling HH weight

S02_PLOTROSTER__ID: plot ID

Data file: 3_Plot_mainSeason

Overview

Valid: 273887 Invalid: 0
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 21 Format: Numeric

Questions and instructions

LITERAL QUESTION

plot ID

CATEGORIES

Value	Category	Cases	
1		131831	48.1%
2		77649	28.4%
3		36712	13.4%
4		15640	5.7%
5		6917	2.5%
6		2790	1%
7		1274	0.5%
8		647	0.2%
9		207	0.1%
10		118	0%
11		49	0%
12		30	0%
13		8	0%
14		5	0%
15		5	0%
17		1	0%
18		1	0%
19		1	0%
20		1	0%
21		1	0%

S02_Q03_1: Is the person primarily responsible for managing [PLOT] a member of this HH?

Data file: 3_Plot_mainSeason

Overview

Valid: 273887 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Is the person primarily responsible for managing [PLOT] a member of this HH?

CATEGORIES

Value	Category	Cases	
1	Yes	272386	99.5%
2	No	1501	0.5%

S02_Q03: ID of household member who is plot manager

Data file: 3_Plot_mainSeason

Overview

Valid: 272364 Invalid: 1523 Minimum: 1 Maximum: 18 Mean: 1.106 Standard deviation: 0.535
 Type: Continuous Decimal: 0 Width: 3 Range: 1 - 23 Format: Numeric

Questions and instructions

QUESTION PRETEXT

ID of household member who is plot manager

LITERAL QUESTION

ID of household member who is plot manager

CATEGORIES

Value	Category
101	.A

S02_Q03B: Sex of manager

Data file: 3_Plot_mainSeason

Overview

Valid: 1501 Invalid: 272386
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Sex of manager

CATEGORIES

Value	Category	Cases	
1	MALE	1335	88.9%
2	FEMALE	166	11.1%
Sysmiss		272386	

S02_Q03C: What is the age of the manager?**Data file:** 3_Plot_mainSeason**Overview**

Valid: 1501 Invalid: 272386 Minimum: 15 Maximum: 80 Mean: 40.714 Standard deviation: 11.854
 Type: Continuous Decimal: 0 Width: 2 Range: 15 - 80 Format: Numeric

Questions and instructions

LITERAL QUESTION

What is the age of the manager?

S02_Q04: What is the tenure modality of this [PLOT]?**Data file:** 3_Plot_mainSeason**Overview**

Valid: 273887 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

Questions and instructions

LITERAL QUESTION

What is the tenure modality of this [PLOT]?

CATEGORIES

Value	Category	Cases	
1	Owned by a member of the HH	228823	83.5%
2	Rented from somebody else (out of the HH)	25378	9.3%
3	OTHER (SPECIFY)	682	0.2%
4	Family land used for free (not owned by a member of the HH)	10472	3.8%
5	Community land used for free (not owned by a member of the HH)	6027	2.2%
6	Other land used for free (not owned by a member of HH)	2505	0.9%

S02_Q05: What mode of transportation do you usually use to reach [PLOT] from the dwelling**Data file:** 3_Plot_mainSeason**Overview**

Valid: 273887 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

Questions and instructions

LITERAL QUESTION

What mode of transportation do you usually use to reach [PLOT] from the dwelling

CATEGORIES

Value	Category	Cases	
1	FOOT	117383	42.9%
2	BICYCLE	16976	6.2%
3	MOTOR VEHICLE	40641	14.8%
4	MOTOR CYCLE/TRICYCLE	91230	33.3%
5	OTHER	1822	0.7%
6	ON DWELLING	5835	2.1%

S02_Q06: How long does it take to reach this [PLOT] from the dwelling?

Data file: 3_Plot_mainSeason

Overview

Valid: 268052 Invalid: 5835
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

LITERAL QUESTION

How long does it take to reach this [PLOT] from the dwelling?

CATEGORIES

Value	Category	Cases	
1	LESS THAN 30 MINUTES	121826	45.4%
2	30 MINUTES-1 HOUR	84211	31.4%
3	1-2 HOURS	45997	17.2%
4	2-3 HOURS	12490	4.7%
5	MORE THAN 3 HOURS	3528	1.3%
Sysmiss		5835	

S02_Q07: Is there any irrigation infrastructure on this [PLOT]?

Data file: 3_Plot_mainSeason

Overview

Valid: 273887 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Is there any irrigation infrastructure on this [PLOT]?

CATEGORIES

Value	Category	Cases	
1	YES	11268	4.1%
2	NO	262619	95.9%

S02_Q08: What is the main irrigation method used for [PLOT]?

Data file: 3_Plot_mainSeason

Overview

Valid: 11268 Invalid: 262619

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 99 Format: Numeric

Questions and instructions

LITERAL QUESTION

What is the main irrigation method used for [PLOT]?

CATEGORIES

Value	Category	Cases	
1	Surface irrigation (flooding, furrows)	8617	76.5%
2	Sprinkler irrigation	1155	10.3%
3	Drip irrigation	661	5.9%
4	Spray or microsprinkler irrigation	274	2.4%
5	Bubbler irrigation	40	0.4%
6	Equipped wetland and inland valley bottoms	172	1.5%
7	Equipped flood recession cultivation	112	1%
8	Spate irrigation	13	0.1%
99	Other (Specify)	224	2%
Sysmiss		262619	

S02_Q09: Which is the main source of irrigation water on [PLOT]?

Data file: 3_Plot_mainSeason

Overview

Valid: 11268 Invalid: 262619

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 99 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which is the main source of irrigation water on [PLOT]?

CATEGORIES

Value	Category	Cases	
1	On-farm ground water	6313	56%
2	On-farm surface water	1899	16.9%
3	Off-farm surface water (lakes, rivers, watercourses)	1819	16.1%
4	Municipal water supply or other water network	563	5%
5	Treated waste water	81	0.7%
6	Reservoir (used to avoid flooding)	495	4.4%
99	Other (Specify)	98	0.9%
Sysmiss		262619	

S02_Q10: Is there any greenhouse or high shelter on [PLOT]?

Data file: 3_Plot_mainSeason

Overview

Valid: 7127 Invalid: 266760

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Is there any greenhouse or high shelter on [PLOT]?

CATEGORIES

Value	Category	Cases	
1	YES	3326	46.7%
2	NO	3801	53.3%
Sysmiss		266760	

S02_Q11: Are the decisions concerning [PLOT] done by:

Data file: 3_Plot_mainSeason

Overview

Valid: 273887 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

LITERAL QUESTION

Are the decisions concerning [PLOT] done by:

CATEGORIES

Value	Category	Cases	

1	SINGLE MEMBER	226988	82.9%
2	MULTIPLE MEMBERS	46168	16.9%
3	NON-HH MEMBERS	731	0.3%

S02_Q12__0: Who in the household makes the decisions concerning crops to be planted, fallow

Data file: 3_Plot_mainSeason

Overview

Valid: 273152 Invalid: 735 Minimum: 1 Maximum: 18 Mean: 1.081 Standard deviation: 0.449
Type: Continuous Decimal: 0 Width: 2 Range: 1 - 23 Format: Numeric

Questions and instructions

LITERAL QUESTION

Who in the household makes the decisions concerning crops to be planted, fallow

S02_Q12__1: Who in the household makes the decisions concerning crops to be planted, fallow

Data file: 3_Plot_mainSeason

Overview

Valid: 46148 Invalid: 227739 Minimum: 1 Maximum: 19 Mean: 2.319 Standard deviation: 1.172
Type: Continuous Decimal: 0 Width: 3 Range: 1 - 21 Format: Numeric

Questions and instructions

LITERAL QUESTION

Who in the household makes the decisions concerning crops to be planted, fallow

CATEGORIES

Value	Category
101	.A

S02_Q15: During the [MAIN AG SEASON], is this [PLOT]:

Data file: 3_Plot_mainSeason

Overview

Valid: 273887 Invalid: 0
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

LITERAL QUESTION

During the [MAIN AG SEASON], is this [PLOT]:

CATEGORIES

Value	Category	Cases	
1	A conventional plot cultivated	258865	94.5%
2	A conventional plot left temporarily fallow	9806	3.6%
3	A kitchen garden/backyard	5216	1.9%

S02_Q16A: Area of plot in square meter

Data file: 3_Plot_mainSeason

Overview

Valid: 273839 Invalid: 48 Minimum: 0.75 Maximum: 20234025.489 Mean: 11545.865 Standard deviation: 52412.339

Type: Continuous Decimal: 0 Width: 17 Range: 0.749999981053406 - 20234025.4888455 Format: Numeric

Questions and instructions

LITERAL QUESTION

Area of plot in square meter

CATEGORIES

Value	Category
100000001	.A

AREAACRES PLOT: Plot area in Acres

Data file: 3_Plot_mainSeason

Overview

Valid: 273887 Invalid: 0 Minimum: 0 Maximum: 49419.32 Mean: 281.12 Standard deviation: 1266.242

Type: Continuous Decimal: 0 Width: 8 Range: 0 - 49419.32 Format: Numeric

Questions and instructions

LITERAL QUESTION

Plot area in Acres

S02_Q19: Is this [PLOT] pure stand or mixed?

Data file: 3_Plot_mainSeason

Overview

Valid: 258865 Invalid: 15022
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Is this [PLOT] pure stand or mixed?

CATEGORIES

Value	Category	Cases	
1	PURE STAND	138012	53.3%
2	MIXED / INTERCROPPED	120853	46.7%
Sysmiss		15022	

S02_Q16C:

Data file: 3_Plot_mainSeason

Overview

Valid: 273887 Invalid: 0 Minimum: 0.75 Maximum: 12230585.691 Mean: 10600.635 Standard deviation: 31194.075
 Type: Continuous Decimal: 0 Width: 17 Range: 0.749999981053406 - 12230585.6910294 Format: Numeric

S0DQ6: Is there a greenhouse or high shelter on any of the plots cultivated by the hold

Data file: 3_Plot_mainSeason

Overview

Valid: 273887 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Is there a greenhouse or high shelter on any of the plots cultivated by the hold

CATEGORIES

Value	Category	Cases	
1	YES	7127	2.6%
2	NO	266760	97.4%

HHID: Household ID**Data file: 4_Crop_mainSeason****Overview**

Valid: 480393 Invalid: 0 Minimum: 1001 Maximum: 774180 Mean: 357662.413 Standard deviation: 206770.695
 Type: Continuous Decimal: 0 Width: 6 Range: 1001 - 774180 Format: Numeric

Imputation and derivation

CODER INSTRUCTIONS

Household ID

ZONE_ID: Zone**Data file: 4_Crop_mainSeason****Overview**

Valid: 480393 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

Questions and instructions

LITERAL QUESTION

Zone

CATEGORIES

Value	Category	Cases	
1		103988	21.6%
2		81617	17%
3		124462	25.9%
4		64212	13.4%
5		53717	11.2%
6		52397	10.9%

STATE_ID: STATE**Data file: 4_Crop_mainSeason****Overview**

Valid: 480393 Invalid: 0
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 37 Format: Numeric

Questions and instructions

LITERAL QUESTION

STATE

CATEGORIES

Value	Category	Cases	
1	SOKOTO	15143	3.2%
2	ZAMFARA	12819	2.7%
3	KATSINA	13420	2.8%
4	JIGAWA	20395	4.2%
5	YOBE	12261	2.6%
6	BORNO	10218	2.1%
7	ADAMAWA	10384	2.2%
8	GOMBE	7283	1.5%
9	BAUCHI	23480	4.9%
10	KANO	28799	6%
11	KADUNA	20095	4.2%
12	KEBBI	13791	2.9%
13	NIGER	17557	3.7%
14	FCT	5153	1.1%
15	NASARAWA	14166	2.9%
16	PLATEAU	16653	3.5%
17	TARABA	17991	3.7%
18	BENUE	25997	5.4%
19	KOGI	14501	3%
20	KWARA	9961	2.1%
21	OYO	10402	2.2%
22	OSUN	13515	2.8%
23	EKITI	5996	1.2%
24	ONDO	11101	2.3%
25	EDO	6704	1.4%
26	ANAMBRA	11128	2.3%
27	ENUGU	11104	2.3%
28	EBONYI	13780	2.9%
29	CROSS RIVER	8652	1.8%
30	AKWA IBOM	15703	3.3%
31	ABIA	14604	3%
32	IMO	13596	2.8%
33	RIVERS	10428	2.2%
34	BAYELSA	4009	0.8%
35	DELTA	8221	1.7%
36	LAGOS	1287	0.3%

37	OGUN	10096	2.1%

LGA: LGA

Data file: 4_Crop_mainSeason

Overview

Valid: 480393 Invalid: 0
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 774 Format: Numeric

Questions and instructions

LITERAL QUESTION
LGA

CATEGORIES

Value	Category	Cases	
1	GUDU	352	0.1%
2	BINJI	396	0.1%
3	TANGAZA	491	0.1%
4	GWADABAWA	991	0.2%
5	ILLELA	866	0.2%
6	GADA	717	0.1%
7	SABON BIRNI	1022	0.2%
8	ISA	134	0%
9	GORONYO	1451	0.3%
10	WURNO	614	0.1%
11	RABAH	302	0.1%
12	KWARE	1256	0.3%
13	SOKOTO SOUTH	239	0%
14	SOKOTO NORTH	198	0%
15	WAMAKKO	472	0.1%
16	SILAME	833	0.2%
17	YABO	773	0.2%
18	BODINGA	478	0.1%
19	DANGE SHUNI	1229	0.3%
20	TURETA	156	0%
21	SHAGARI	541	0.1%
22	TAMBUWAL	1194	0.2%
23	KEBBE	438	0.1%
24	GUMMI	1213	0.3%
25	BUKKUYUM	300	0.1%

26	ANKA	417	0.1%
27	BAKURA	845	0.2%
28	TALATA MAFARA	963	0.2%
29	MARADUN	963	0.2%
30	SHINKAFI	473	0.1%
31	ZURMI	1692	0.4%
32	BIRNIN MAGAJI	1196	0.2%
33	KAURA NAMODA	1779	0.4%
34	TSAFE	910	0.2%
35	GUSAU	523	0.1%
36	BUNGUDU	1339	0.3%
37	MARU	206	0%
38	BAURE	657	0.1%
39	ZANGO	221	0%
40	SANDAMU	261	0.1%
41	DUTSI	535	0.1%
42	DAURA	209	0%
43	MAI'ADUA	325	0.1%
44	MASHI	691	0.1%
45	KAITA	587	0.1%
46	KATSINA	510	0.1%
47	JIBIA	138	0%
48	BATSARI	415	0.1%
49	BATAGARAWA	355	0.1%
50	RIMI	262	0.1%
51	MANI	440	0.1%
52	INGAWA	774	0.2%
53	KUSADA	400	0.1%
54	BINDAWA	546	0.1%
55	CHARANCHI	328	0.1%
56	KURFI	188	0%
57	SAFANA	347	0.1%
58	DUTSIN MA	334	0.1%
59	KANKIA	664	0.1%
60	MATAZU	255	0.1%
61	DAN MUSA	348	0.1%
62	KANKARA	166	0%
63	MUSAWA	439	0.1%
64	MALUMFASHI	505	0.1%

65	KAFUR	727	0.2%
66	BAKORI	494	0.1%
67	FASKARI	94	0%
68	SABUWA	277	0.1%
69	DANDUME	271	0.1%
70	FUNTUA	395	0.1%
71	DANJA	262	0.1%
72	RONI	167	0%
73	GWIWA	303	0.1%
74	YANKWASHI	94	0%
75	KAZAURE	257	0.1%
76	BABURA	1047	0.2%
77	GARKI	415	0.1%
78	SULE TANKARKAR	933	0.2%
79	GUMEL	154	0%
80	GAGARAWA	254	0.1%
81	MAIGATARI	380	0.1%
82	KAUGAMA	679	0.1%
83	MALAM MADORI	1077	0.2%
84	BIRNIWA	735	0.2%
85	GURI	760	0.2%
86	KIRIKASAMMA	765	0.2%
87	HADEJIA	124	0%
88	AUYO	231	0%
89	KAFIN-HAUSA	1592	0.3%
90	MIGA	628	0.1%
91	TAURA	366	0.1%
92	RINGIM	1232	0.3%
93	JAHUN	1829	0.4%
94	KIYAWA	727	0.2%
95	DUTSE	1809	0.4%
96	BIRNIN KUDU	1590	0.3%
97	BUJI	496	0.1%
98	GWARAM	1751	0.4%
99	MACHINA	433	0.1%
100	NGURU	1259	0.3%
101	YUSUFARI	774	0.2%
102	YUNUSARI	332	0.1%
103	GEIDAM	444	0.1%

104	BURSARI	192	0%
105	KARASUWA	787	0.2%
106	BADE	791	0.2%
107	JAKUSKO	828	0.2%
108	FUNE	1561	0.3%
109	TARMUWA	376	0.1%
110	DAMATURU	527	0.1%
111	GUJBA	249	0.1%
112	GULANI	417	0.1%
113	FIKA	864	0.2%
114	POTISKUM	1395	0.3%
115	NANGERE	1032	0.2%
116	MOBBAR	74	0%
118	KUKAWA	0	0%
119	GUZAMALA	75	0%
120	GUBIO	147	0%
121	MAGUMERI	449	0.1%
122	KAGA	226	0%
123	KONDUGA	633	0.1%
124	MAIDUGURI	580	0.1%
125	JERE	423	0.1%
126	NGANZAI	119	0%
127	MONGUNO	0	0%
128	MARTE	53	0%
129	MAFA	414	0.1%
130	DIKWA	200	0%
131	NGALA	697	0.1%
132	KALA/BALGA	64	0%
133	BAMA	295	0.1%
134	GWOZA	239	0%
135	DAMBOA	497	0.1%
136	ASKIRA/UBA	1036	0.2%
137	CHIBOK	176	0%
138	BIU	1377	0.3%
139	KWAYA KUSAR	365	0.1%
140	BAYO	714	0.1%
141	SHANI	571	0.1%
142	HAWUL	794	0.2%
143	MADAGALI	343	0.1%

144	MICHIKA	408	0.1%
145	MUBI NORTH	376	0.1%
146	MUBI SOUTH	328	0.1%
147	MAIHA	291	0.1%
148	HONG	641	0.1%
149	GOMBI	731	0.2%
150	SONG	632	0.1%
151	SHELLENG	304	0.1%
152	GUYUK	483	0.1%
153	LAMURDE	528	0.1%
154	NUMAN	178	0%
155	DEMSA	546	0.1%
156	YOLA NORTH	263	0.1%
157	YOLA SOUTH	627	0.1%
158	GIREI	345	0.1%
159	FUFORE	654	0.1%
160	MAYO-BELWA	533	0.1%
161	JADA	928	0.2%
162	GANYE	950	0.2%
163	TOUNGO	295	0.1%
164	DUKKU	781	0.2%
165	NAFADA	181	0%
166	FUNA KAYE	725	0.2%
167	KWAMI	941	0.2%
168	AKKO	993	0.2%
169	GOMBE	446	0.1%
170	YAMALTU-DEBA	949	0.2%
171	BALANGA	917	0.2%
172	KALTUNGO	796	0.2%
173	BILLIRI	408	0.1%
174	SHONGOM	146	0%
175	ZAKI	892	0.2%
176	GAMAWA	425	0.1%
177	ITAS/GADAU	1509	0.3%
178	JAMA'ARE	533	0.1%
179	KATAGUM	1174	0.2%
180	SHIRA	1488	0.3%
181	GIADE	1174	0.2%
182	MISAU	1398	0.3%

183	DAMBAN	2199	0.5%
184	DARAZO	1631	0.3%
185	GANJUWA	1211	0.3%
186	WARJI	990	0.2%
187	NINGI	924	0.2%
188	TORO	700	0.1%
189	BAUCHI	1006	0.2%
190	KIRFI	994	0.2%
191	ALKALERI	1610	0.3%
192	TAFAWA-BALEWA	1544	0.3%
193	DASS	570	0.1%
194	BOGORO	1508	0.3%
195	KUNCHI	802	0.2%
196	MAKODA	624	0.1%
197	DAMBATTA	585	0.1%
198	GABASAWA	878	0.2%
199	MINJIBIR	565	0.1%
200	DAWAKIN TOFA	1122	0.2%
201	BICHI	592	0.1%
202	TSANYAWA	1026	0.2%
203	SHANONO	355	0.1%
204	BAGWAI	1017	0.2%
205	TOFA	592	0.1%
206	UNGOGO	939	0.2%
207	GWALE	387	0.1%
208	DALA	130	0%
209	FAGGE	125	0%
210	NASARAWA(KANO)	595	0.1%
211	KANO MUNICIPAL	56	0%
212	TARAUNI	191	0%
213	KUMBOTSO	997	0.2%
214	GEZAWA	1399	0.3%
215	WARAWA	516	0.1%
216	AJINGI	414	0.1%
217	GAYA	307	0.1%
218	WUDIL	961	0.2%
219	DAWAKIN KUDU	968	0.2%
220	MADOBI	226	0%
221	RIMIN GADO	311	0.1%

222	KABO	516	0.1%
223	GWARZO	706	0.1%
224	KARAYE	308	0.1%
225	ROGO	1100	0.2%
226	KIRU	1128	0.2%
227	BEBEJI	796	0.2%
228	GARUN MALAM	348	0.1%
229	KURA	564	0.1%
230	BUNKURE	951	0.2%
231	RANO	1117	0.2%
232	KIBIYA	238	0%
233	GARKO	745	0.2%
234	ALBASU	542	0.1%
235	TAKAI	458	0.1%
236	SUMAILA	1245	0.3%
237	TUDUN WADA	853	0.2%
238	DOGUWA	504	0.1%
239	BIRNIN GWARI	195	0%
240	GIWA	986	0.2%
241	SABON GARI	1053	0.2%
242	KUDAN	192	0%
243	MAKARFI	1538	0.3%
244	IKARA	1141	0.2%
245	KUBAU	1063	0.2%
246	SOBA	749	0.2%
247	ZARIA	1006	0.2%
248	IGABI	901	0.2%
249	KADUNA NORTH	127	0%
250	KADUNA SOUTH	532	0.1%
251	CHIKUN	873	0.2%
252	KAJURU	712	0.1%
253	KAURU	1480	0.3%
254	LERE	1155	0.2%
255	ZANGON KATAF	807	0.2%
256	KACHIA	1716	0.4%
257	KAGARKO	1291	0.3%
258	JABA	286	0.1%
259	JEMAA	1426	0.3%
260	KAURA	406	0.1%

261	SANGA	460	0.1%
262	AREWA-DANDI	1236	0.3%
263	AUGIE	577	0.1%
264	ARGUNGU	698	0.1%
265	GWANDU	1287	0.3%
266	BIRNIN KEBBI	398	0.1%
267	ALIERO	389	0.1%
268	JEGA	890	0.2%
269	MAIYAMA	1009	0.2%
270	KALGO	326	0.1%
271	BUNZA	487	0.1%
272	SURU	930	0.2%
273	DANDI	597	0.1%
274	BAGUDO	1287	0.3%
275	KOKO/BESSE	449	0.1%
276	YAU RI	256	0.1%
277	NGASKI	277	0.1%
278	SHANGA	576	0.1%
279	FAKAI	631	0.1%
280	ZURU	405	0.1%
281	WASAGU/DANKO	764	0.2%
282	SAKABA	322	0.1%
283	AGWARA	228	0%
284	BOR GU	588	0.1%
285	MASHEGU	1026	0.2%
286	MAGAMA	1216	0.3%
287	RIJAU	338	0.1%
288	KONTAGORA	995	0.2%
289	MARIGA	726	0.2%
290	RAFI	361	0.1%
291	SHIRORO	662	0.1%
292	MUNYA	307	0.1%
293	CHANCHAGA	204	0%
294	BOSSO	307	0.1%
295	WUSHISHI	345	0.1%
296	LAVUN	700	0.1%
297	MOKWA	970	0.2%
298	EDATTI	245	0.1%
299	GBAKO	1579	0.3%

300	BIDA	256	0.1%
301	KATCHA	720	0.1%
302	AGAIE	1254	0.3%
303	LAPAI	1165	0.2%
304	PAIKORO	1361	0.3%
305	GURARA	1048	0.2%
306	SULEJA	454	0.1%
307	TAFA	502	0.1%
308	BWARI	1306	0.3%
309	ABUJA MUNICIPAL AREA COUNCIL	249	0.1%
310	GWAGWALADA	1058	0.2%
311	ABAJI	267	0.1%
312	KWALI	1004	0.2%
313	KUJE	1269	0.3%
314	KARU	1087	0.2%
315	KEFFI	670	0.1%
316	KOKONA	1545	0.3%
317	AKWANGA	742	0.2%
318	WAMBA	1044	0.2%
319	NASSARAWA EGGON	1436	0.3%
320	LAFIA	835	0.2%
321	AWE	1192	0.2%
322	OBI(NASARAWA)	1763	0.4%
323	KEANA	1252	0.3%
324	DOMA	742	0.2%
325	NASARAWA(NASARAWA)	855	0.2%
326	TOTO	1003	0.2%
327	BASSA(PLATEAU)	1047	0.2%
328	JOS NORTH	370	0.1%
329	JOS EAST	662	0.1%
330	JOS SOUTH	672	0.1%
331	RIYOM	804	0.2%
332	BARKIN LADI	1131	0.2%
333	MANGU	1194	0.2%
334	BOKKOS	1728	0.4%
335	QUA'N PAN	1436	0.3%
336	PANKSHIN	766	0.2%
337	KANKE	1172	0.2%
338	KANAM	1058	0.2%

339	WASE	723	0.2%
340	LANGTANG NORTH	1352	0.3%
341	MIKANG	1180	0.2%
342	SHENDAM	584	0.1%
343	LANTANG SOUTH	774	0.2%
344	KARIM LAMIDO	1375	0.3%
345	LAU	625	0.1%
346	ARDO-KOLA	945	0.2%
347	JALINGO	747	0.2%
348	YORRO	1324	0.3%
349	ZING	1014	0.2%
350	GASSOL	1424	0.3%
351	IBI	665	0.1%
352	WUKARI	740	0.2%
353	BALI	806	0.2%
354	GASHAKA	599	0.1%
355	SARDAUNA	1816	0.4%
356	KURMI	2468	0.5%
357	USSA	893	0.2%
358	TAKUM	1268	0.3%
359	DONGA	1282	0.3%
360	AGATU	489	0.1%
361	APA	361	0.1%
362	GWER WEST	392	0.1%
363	MAKURDI	1492	0.3%
364	GUMA	2291	0.5%
365	LOGO	1000	0.2%
366	UKUM	1774	0.4%
367	KATSINA ALA	2015	0.4%
368	BURUKU	2187	0.5%
369	TARKA	579	0.1%
370	GBOKO	2405	0.5%
371	GWER EAST	1392	0.3%
372	OTUKPO	398	0.1%
373	OHIMINI	386	0.1%
374	OKPOKWU	365	0.1%
375	OGBADIBO	282	0.1%
376	ADO	662	0.1%
377	OBI(BENUE)	637	0.1%

378	OJU	534	0.1%
379	KONSHISHA	1453	0.3%
380	USHONGO	2698	0.6%
381	KWANDE	974	0.2%
382	VANDEIKYA	1231	0.3%
383	YAGBA WEST	320	0.1%
384	YAGBA EAST	272	0.1%
385	MOPA-MURO	109	0%
386	IJUMU	502	0.1%
387	KABBA_BUNU	522	0.1%
388	OKEHI	460	0.1%
389	OGORI MAGONGO	85	0%
390	OKENE	988	0.2%
391	ADAVI	525	0.1%
392	AJAOKUTA	1067	0.2%
393	LOKOJA	597	0.1%
394	KOGI KOTON KERFE	513	0.1%
395	BASSA(KOGI)	865	0.2%
396	DEKINA	1618	0.3%
397	OMALA	462	0.1%
398	ANKPA	957	0.2%
399	OLAMABORO	1293	0.3%
400	OFU	815	0.2%
401	IGALAMELA-ODOLU	1207	0.3%
402	IDAH	425	0.1%
403	IBAJI	899	0.2%
404	BARUTEN	1059	0.2%
405	KAIAMA	585	0.1%
406	MORO	860	0.2%
407	EDU	640	0.1%
408	PATIGI	812	0.2%
409	IFELODUN(KWARA)	1197	0.2%
410	ILORIN SOUTH	374	0.1%
411	ILORIN EAST	479	0.1%
412	ILORIN WEST	698	0.1%
413	ASA	786	0.2%
414	OYUN	395	0.1%
415	OFFA	227	0%
416	IREPODUN(KWARA)	1204	0.3%

417	ISIN	168	0%
418	OKE-ERO	265	0.1%
419	EKITI	212	0%
420	IREPO	644	0.1%
421	OLORUNSOGO	341	0.1%
422	ORELOPE	169	0%
423	SAKI EAST	358	0.1%
424	SAKI WEST	1139	0.2%
425	ATISBO	373	0.1%
426	ITESIWAJU	364	0.1%
427	ATIBA	972	0.2%
428	ORIIRE	263	0.1%
429	OGBOMOSO NORTH	489	0.1%
430	SURULERE(OYO)	727	0.2%
431	OGBOMOSO SOUTH	218	0%
432	OGO-OLUWA	216	0%
433	OYO EAST	163	0%
434	OYO WEST	149	0%
435	ISEYIN	318	0.1%
436	KAJOLA	171	0%
437	IWAJOWA	253	0.1%
438	IBARAPA-NORTH	375	0.1%
439	IBARAPA CENTRAL	358	0.1%
440	IBARAPA-EAST	261	0.1%
441	IDO	240	0%
442	AFIJIO	233	0%
443	AKINYELE	293	0.1%
444	LAGELU	143	0%
445	IBADAN NORTH	61	0%
446	IBADAN NORTHWEST	16	0%
447	IBADAN SOUTH WEST	18	0%
448	IBADAN SOUTH EAST	52	0%
449	IBADAN NORTH EAST	6	0%
450	EGBEDA	443	0.1%
451	ONA ARA	238	0%
452	OLUYOLE	338	0.1%
453	IFEDAYO	340	0.1%
454	ILA	424	0.1%
455	BOLUWADURO	154	0%

456	ODO OTIN	155	0%
457	IFELODUN(OSUN)	311	0.1%
458	OLORUNDA	703	0.1%
459	IREPODUN(OSUN)	400	0.1%
460	OROLU	581	0.1%
461	EGBEDORE	208	0%
462	OSOGBO	410	0.1%
463	BORIPÉ	212	0%
464	OBOKUN	164	0%
465	ORIADE	642	0.1%
466	ILESHA EAST	768	0.2%
467	ATAKUMOSA WEST	270	0.1%
468	ILESHA WEST	281	0.1%
469	EDE NORTH	157	0%
470	EDE SOUTH	157	0%
471	EJIGBO	320	0.1%
472	OLA-OLUWA	339	0.1%
473	IWO	912	0.2%
474	AYEDIRE	224	0%
475	IREWOLE	594	0.1%
476	ISOKAN	634	0.1%
477	AIYEDADE	499	0.1%
478	IFE NORTH	613	0.1%
479	IFE CENTRAL	347	0.1%
480	IFE EAST	1286	0.3%
481	ATAKUNMOSA EAST	1022	0.2%
482	IFE SOUTH	388	0.1%
483	MOBA	134	0%
484	ILEJEMEJE	186	0%
485	OYE	513	0.1%
486	IKOLE	639	0.1%
487	EKITI-EAST	367	0.1%
488	GBONYIN	369	0.1%
489	ADO EKITI	429	0.1%
490	IREPODUN/IFELODUN	499	0.1%
491	IDO_OSI	199	0%
492	IJERO	729	0.2%
493	EKITI WEST	671	0.1%
494	EFON	147	0%

495	EKITI SOUTH WEST	423	0.1%
496	IKERE	98	0%
497	ISE ORUN	491	0.1%
498	EMURE	102	0%
499	AKOKO NORTH WEST	534	0.1%
500	AKOKO NORTH EAST	684	0.1%
501	AKOKO SOUTH EAST	169	0%
502	AKOKO SOUTH WEST	398	0.1%
503	OSE	553	0.1%
504	OWO	856	0.2%
505	AKURE NORTH	556	0.1%
506	AKURE SOUTH	899	0.2%
507	IFEDORE	309	0.1%
508	ILE OLUJI/OKEIGBO	672	0.1%
509	ONDO WEST	956	0.2%
510	ONDO EAST	315	0.1%
511	IDANRE	467	0.1%
512	ODIGBO	1633	0.3%
513	OKITIPUPA	1268	0.3%
514	IRELE	581	0.1%
515	ESE-ODO	127	0%
516	ILAJE	124	0%
517	AKOKO-EDO	107	0%
518	ETSAKO EAST	529	0.1%
519	ETSAKO CENTRAL	180	0%
520	ETSAKO WEST	240	0%
521	OWAN EAST	921	0.2%
522	OWAN WEST	143	0%
523	ESAN WEST	178	0%
524	ESAN CENTRAL	205	0%
525	ESAN NORTH EAST	88	0%
526	ESAN SOUTH EAST	111	0%
527	IGUEBEN	87	0%
528	UHUNMWONDE	686	0.1%
529	OVIA NORTH EAST	608	0.1%
530	OVIA SOUTH WEST	1024	0.2%
531	EGOR	459	0.1%
532	OREDO	182	0%
533	IKPOBA-OKHA	536	0.1%

534	ORHIONMWON	420	0.1%
535	ANAMBRA WEST	165	0%
536	AYAMELUM	326	0.1%
537	AWKA NORTH	428	0.1%
538	ANAMBRA EAST	791	0.2%
539	OYI	938	0.2%
540	DUNUKOFIA	156	0%
541	NJIKOKA	314	0.1%
542	AWKA SOUTH	1246	0.3%
543	ORUMBA NORTH	560	0.1%
544	ANAOCHA	521	0.1%
545	IDEMILI NORTH	1031	0.2%
546	ONITSHA NORTH	33	0%
547	ONITSHA SOUTH	68	0%
548	OGBARU	62	0%
549	IDEMILI SOUTH	336	0.1%
550	NNEWI NORTH	536	0.1%
551	EKWUSIGO	332	0.1%
552	IHALA	1242	0.3%
553	NNEWI SOUTH	981	0.2%
554	AGUATA	729	0.2%
555	ORUMBA SOUTH	333	0.1%
556	IGBO-EZE NORTH	909	0.2%
557	IGBO-EZE SOUTH	400	0.1%
558	UDENU	507	0.1%
559	ISI-UZO	326	0.1%
560	IGBO-ETITI	602	0.1%
561	NSUKKA	1246	0.3%
562	UZO UWANI	262	0.1%
563	EZEAGU	967	0.2%
564	UDI	665	0.1%
565	ENUGU EAST	836	0.2%
566	NKANU EAST	327	0.1%
567	ENUGU NORTH	129	0%
568	ENUGU SOUTH	311	0.1%
569	NKANU WEST	1233	0.3%
570	ANINRI	1059	0.2%
571	AWGU	978	0.2%
572	OJI-RIVER	347	0.1%

573	ISHIELU	382	0.1%
574	OHauKWU	1987	0.4%
575	EBONYI	1422	0.3%
576	IZZI	2517	0.5%
577	ABAKALIki	984	0.2%
578	EZZA NORTH	700	0.1%
579	EZZA SOUTH	845	0.2%
580	IKWO	1977	0.4%
581	ONICHA	412	0.1%
582	OHaoZARA	235	0%
583	AFIKPO NORTH	1063	0.2%
584	AFIKPO SOUTH	1052	0.2%
585	IVO	204	0%
586	YALA	1112	0.2%
587	BEKWARRA	397	0.1%
588	OGOJA	1110	0.2%
589	OBUDU	782	0.2%
590	OBANLIKU	494	0.1%
591	BOKI	507	0.1%
592	ETUNG	211	0%
593	IKOM	620	0.1%
594	OBUBRA	646	0.1%
595	YAKURR	628	0.1%
596	ABI	385	0.1%
597	BIASE	388	0.1%
598	AKAMKPA	308	0.1%
599	ODUKPANI	202	0%
600	CALABAR SOUTH	205	0%
601	CALABAR-MUNICIPAL	132	0%
602	AKPABUYO	403	0.1%
603	BAKASSI	122	0%
604	INI	603	0.1%
605	OBOT AKARA	447	0.1%
606	IKOT-EKPENE	683	0.1%
607	IKONO	357	0.1%
608	IBIONO IBOM	463	0.1%
609	ITU	871	0.2%
610	URUAN	1362	0.3%
611	UYO	2088	0.4%

612	ABAK	988	0.2%
613	ESSIEN UDIM	964	0.2%
614	IKA	60	0%
615	ETIM EKPO	249	0.1%
616	UKANAFUN	453	0.1%
617	ORUK ANAM	571	0.1%
618	MKPAT ENIN	61	0%
619	ETINAN	308	0.1%
620	NSIT IBOM	262	0.1%
621	IBESIKPO ASUTAN	1131	0.2%
622	NSIT ATAI	144	0%
623	OKOBO	186	0%
624	ORON	179	0%
625	UDUNG UKO	75	0%
626	MBO	349	0.1%
627	URUE-OFFONG/ORUKO	47	0%
628	ESIT EKET	270	0.1%
629	NSIT UBIUM	139	0%
630	EKET	666	0.1%
631	ONNA	738	0.2%
632	IBENO	325	0.1%
633	EASTERN OBOLO	143	0%
634	IKOT ABASI	521	0.1%
635	UMU-NNEOCHI	789	0.2%
636	ISUIKWUATO	530	0.1%
637	BENDE	554	0.1%
638	OHAFIA	744	0.2%
639	AROCHUKWU	770	0.2%
640	UMUAHIA NORTH	897	0.2%
641	UMUAHIA SOUTH	1046	0.2%
642	IKWUANO	349	0.1%
643	ISIALA-NGWA NORTH	1294	0.3%
644	ISIALA-NGWA SOUTH	1336	0.3%
645	OBI NGWA	1167	0.2%
646	ABA NORTH	72	0%
647	OSISIOMA NGWA	1420	0.3%
648	ABA SOUTH	747	0.2%
649	UGWUNAGHO	1545	0.3%
650	UKWA EAST	614	0.1%

651	UKWA WEST	730	0.2%
652	IDEATO NORTH	131	0%
653	OKIGWE	446	0.1%
654	UNUIMO	128	0%
655	IDEATO SOUTH	797	0.2%
656	ORLU	0	0%
657	ORSU	0	0%
658	ORU EAST	0	0%
659	ORU WEST	497	0.1%
660	OGUTA	856	0.2%
661	MBAITOLI	1501	0.3%
662	NJABA	0	0%
663	ISU	258	0.1%
664	NKWERRE	150	0%
665	NWANGELE	199	0%
666	ISIALA MBANO	927	0.2%
667	EHIME-MBANO	757	0.2%
668	IHITTE/UBOMA	340	0.1%
669	OBOWO	231	0%
670	EZINIHITTE	276	0.1%
671	AHIAZU-MBAISE	486	0.1%
672	ABOH-MBAISE	1562	0.3%
673	IKEDURU	424	0.1%
674	OWERRI-NORTH	1011	0.2%
675	OWERRI-MUNICIPAL	99	0%
676	OWERRI-WEST	760	0.2%
677	OHAJI/EGBEMA	1145	0.2%
678	NGOR-OKPALA	615	0.1%
679	OGBA/EGBEMA/NDONI	1260	0.3%
680	AHOADA EAST	1037	0.2%
681	AHOADA WEST	118	0%
682	ABUA/ODUAL	620	0.1%
683	AKUKU TORU	1	0%
684	DEGEMA	87	0%
685	ASARI-TORU	88	0%
686	EMOHUA	555	0.1%
687	IKWERRE	1244	0.3%
688	ETCHE	647	0.1%
689	OMUMMA	154	0%

690	OBIO/AKPOR	168	0%
691	PORT-HARCOURT	127	0%
692	OKRIKA	7	0%
693	ELEME	863	0.2%
694	OYIGBO	269	0.1%
695	KHANA	1222	0.3%
696	GOKANA	751	0.2%
697	TAI	999	0.2%
698	OGU/BOLO	0	0%
699	BONNY	81	0%
700	ANDONI	14	0%
701	OPOBO/NKORO	116	0%
702	EKEREMOR	633	0.1%
703	SAGBAMA	996	0.2%
704	KOLOKUMA/OPOKUMA	1045	0.2%
705	YENAGOA	738	0.2%
706	OGBIA	375	0.1%
707	SOUTHERN IJAW	127	0%
708	BRASS	22	0%
709	NEMBE	73	0%
710	IKA SOUTH	463	0.1%
711	IKA NORTH EAST	347	0.1%
712	ANIOCHA NORTH	386	0.1%
713	OSHIMILI NORTH	348	0.1%
714	ANIOCHA SOUTH	408	0.1%
715	OSHIMILI SOUTH	198	0%
716	NDOKWA EAST	761	0.2%
717	NDOKWA WEST	727	0.2%
718	UKWUANI	272	0.1%
719	UGHELLI NORTH	249	0.1%
720	ETHIOPE EAST	428	0.1%
721	ISOKO NORTH	440	0.1%
722	ISOKO SOUTH	858	0.2%
723	PATANI	66	0%
724	UGHELLI SOUTH	896	0.2%
725	UVWIE	45	0%
726	OKPE	211	0%
727	ETHIOPE WEST	388	0.1%
728	SAPELE	142	0%

729	WARRI NORTH	96	0%
730	WARRI SOUTH WEST	49	0%
731	WARRI SOUTH	18	0%
732	UDU	142	0%
733	BURUTU	148	0%
734	BOMADI	135	0%
735	BADAGRY	345	0.1%
736	OJO	4	0%
737	AMUWO ODOFIN	19	0%
738	ALIMOSHO	8	0%
739	AGEGE	37	0%
740	IFAKO-IJAIYE	16	0%
741	IKEJA	204	0%
742	OSHODI ISOLO	0	0%
743	MUSHIN	58	0%
744	SURULERE(LAGOS)	0	0%
745	AJEROMI-IFELODUN	1	0%
746	APAPA	19	0%
747	LAGOS ISLAND	1	0%
748	LAGOS MAIN LAND	16	0%
749	SOMOLU	0	0%
750	KOSOFE	56	0%
751	IKORODU	204	0%
752	ETI-OSA	5	0%
753	IBEJU-LEKKI	89	0%
754	EPE	205	0%
755	IMEKO_AFON	740	0.2%
756	EGBADO NORTH	1332	0.3%
757	ABEOKUTA NORTH	283	0.1%
758	ABEOKUTA SOUTH	320	0.1%
759	ODEDA	770	0.2%
760	OBAFEMI OWODE	383	0.1%
761	EWEKORO	794	0.2%
762	EGBADO SOUTH	968	0.2%
763	IPOKIA	669	0.1%
764	ADO-ODO_OTA	570	0.1%
765	IFO	90	0%
766	SAGAMU	604	0.1%
767	IKENNE	57	0%

768	REMO NORTH	47	0%
769	IJEBU NORTH	1057	0.2%
770	ODOGBOLU	371	0.1%
771	IJEBU ODE	94	0%
772	IJEBU NORTH EAST	271	0.1%
773	IJEBU EAST	311	0.1%
774	OGUN WATERSIDE	365	0.1%

SECTOR: sector

Data file: 4_Crop_mainSeason

Overview

Valid: 480393 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION
 sector

CATEGORIES

Value	Category	Cases	
1	URBAN	180236	37.5%
2	RURAL	300157	62.5%

FINAL_WEIGHT: Sampling weight

Data file: 4_Crop_mainSeason

Overview

Valid: 480393 Invalid: 0 Minimum: 5.923 Maximum: 10494.873 Mean: 283.846 Standard deviation: 193.241

Type: Continuous Decimal: 0 Width: 16 Range: 5.92329197013868 - 10494.8729960229 Format: Numeric
 Weighted: yes

Questions and instructions

LITERAL QUESTION
 Sampling weight

S02_PLOTROSTER_ID: Plot id

Data file: 4_Crop_mainSeason

Overview

Valid: 480393 Invalid: 0
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 21 Format: Numeric

Questions and instructions

LITERAL QUESTION

Plot id

CATEGORIES

Value	Category	Cases	
1		266841	55.5%
2		126362	26.3%
3		52542	10.9%
4		20312	4.2%
5		8546	1.8%
6		3294	0.7%
7		1397	0.3%
8		698	0.1%
9		219	0%
10		100	0%
11		39	0%
12		20	0%
13		9	0%
14		4	0%
15		3	0%
17		3	0%
18		1	0%
19		1	0%
20		1	0%
21		1	0%

S03_CROPROSTER_ID: Crop ID**Data file: 4_Crop_mainSeason****Overview**

Valid: 480393 Invalid: 0
 Type: Discrete Decimal: 0 Width: 4 Range: 1010 - 9999 Format: Numeric

Questions and instructions

LITERAL QUESTION

Crop ID

CATEGORIES

Value	Category	Cases	
1010	BEANS/COWPEA	40051	8.3%
1020	CASSAVA	61148	12.7%
1040	COCOYAM	9510	2%
1050	COTTON	286	0.1%
1060	GROUND NUT/PEANUTS	26594	5.5%
1070	GUINEA CORN/SORGHUM	47601	9.9%
1080	MAIZE	80169	16.7%
1090	MELON/EGUSI	5464	1.1%
1100	MILLET/MAIWA	35408	7.4%
1110	RICE	34225	7.1%
1121	WHITE YAM	27402	5.7%
1122	YELLOW YAM	1012	0.2%
1123	WATER YAM	3574	0.7%
1124	THREE LEAVE YAM	1200	0.2%
2010	ACHA	513	0.1%
2020	BAMBARA NUT	1412	0.3%
2030	BANANA	4627	1%
2040	BEENI-SEED/SESAME	5818	1.2%
2050	CARROT	159	0%
2060	CUCUMBER	1010	0.2%
2070	CABBAGE	129	0%
2071	LETTUCE	55	0%
2080	GARDEN EGG	668	0.1%
2090	GARLIC	90	0%
2100	GINGER	847	0.2%
2120	OKRO	8999	1.9%
2130	ONION	1902	0.4%
2141	SWEET/BELL PEPPER (TATASHE)	550	0.1%
2142	SMALL PEPPER (RODO)	6867	1.4%
2150	PIGEON PEA	136	0%
2160	PINEAPPLE	1048	0.2%
2170	PLANTAIN	8933	1.9%
2180	IRISH POTATO	975	0.2%
2181	SWEET POTATO	5112	1.1%
2190	PUMPKIN	7455	1.6%
2194	GREEN VEGETABLE	3167	0.7%

2210	SHEA NUT	0	0%
2220	SOYA BEANS	12424	2.6%
2230	SUGAR CANE	859	0.2%
2240	TEA	10	0%
2250	TOBACCO	9	0%
2260	TOMATO	4810	1%
2270	WALNUT	89	0%
2280	WHEAT	202	0%
2290	ZOBO/HIBISCUS	1104	0.2%
3010	APPLE	6	0%
3020	CASHEW	2422	0.5%
3030	CHILLI PEPPER (SHOMBO)	1645	0.3%
3040	COCOA	5066	1.1%
3050	COCONUT	722	0.2%
3060	COFFEE	8	0%
3070	ALLIGATOR PEPPER	120	0%
3080	GRAPE FRUIT	20	0%
3090	GUAVA	386	0.1%
3100	JUTE (EWEDU)	442	0.1%
3110	KOLANUT	2391	0.5%
3113	BITTER KOLA	92	0%
3120	LEMON	64	0%
3130	LIME	13	0%
3140		155	0%
3150	MANDARIN/TANGERINE	130	0%
3160	MANGO	1436	0.3%
3170	ORANGE	2596	0.5%
3180	OIL PALM TREE	6518	1.4%
3190	AGBONO(ORO SEED)	69	0%
3200	OIL BEAN	12	0%
3210	PAWPAW	895	0.2%
3220	PEAR	399	0.1%
3221	AVOCADO PEAR	351	0.1%
3222	DATE PALM	11	0%
3230	RUBBER	44	0%
3240	AFRICAN CHERRY(AGBALUMO/UDARA)	127	0%
3250	WATERMELON	335	0.1%
3260	BUSH MANGO	133	0%
9998	OTHER, TEMPORARY CROP (SPECIFY)	154	0%

9999	OTHER, PERMANENT CROP (SPECIFY)	8	0%

S03_Q03: Is this the main crop on [PLOT] during the [MAIN AG SEASON]?

Data file: 4_Crop_mainSeason

Overview

Valid: 342381 Invalid: 138012
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Is this the main crop on [PLOT] during the [MAIN AG SEASON]?

CATEGORIES

Value	Category	Cases	
1	Yes	113753	33.2%
2	No	228628	66.8%
Sysmiss		138012	

S03_Q03B: During the [MAIN AG SEASON], what percent of [PLOT] is planted with [CROP]?

Data file: 4_Crop_mainSeason

Overview

Valid: 342381 Invalid: 138012
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 100 Format: Numeric

Questions and instructions

LITERAL QUESTION

During the [MAIN AG SEASON], what percent of [PLOT] is planted with [CROP]?

CATEGORIES

Value	Category	Cases	
1		109	0%
1.28205128205128		2	0%
1.31578947368421		3	0%
1.33333333333333		2	0%
1.36986301369863		4	0%
1.38888888888889		4	0%
1.40845070422535		1	0%
1.44927536231884		2	0%

1.5625		1	0%
1.63934426229508		1	0%
1.78571428571429		1	0%
2		238	0.1%
2.17391304347826		1	0%
2.32558139534884		2	0%
2.4390243902439		1	0%
2.56410256410256		3	0%
2.5974025974026		2	0%
2.63157894736842		2	0%
2.66666666666667		2	0%
2.7027027027027		2	0%
2.73972602739726		1	0%
2.77777777777778		2	0%
2.85714285714286		1	0%
2.89855072463768		1	0%
2.98507462686567		1	0%
3		216	0.1%
3.2258064516129		3	0%
3.79746835443038		3	0%
3.84615384615385		5	0%
3.94736842105263		2	0%
4		108	0%
4.10958904109589		7	0%
4.16666666666667		8	0%
4.34782608695652		25	0%
4.41176470588235		1	0%
4.65116279069767		2	0%
4.6875		1	0%
4.76190476190476		2	0%
5		11918	3.5%
5.17241379310345		1	0%
5.33333333333333		1	0%
5.4054054054054		1	0%
5.66037735849057		1	0%
6		114	0%
6.06060606060606		1	0%
6.25		5	0%
6.32911392405063		6	0%

6.41025641025641	16	0%
6.45161290322581	2	0%
6.49350649350649	4	0%
6.52173913043478	1	0%
6.57894736842105	3	0%
6.66666666666667	161	0%
6.75675675675676	1	0%
6.84931506849315	1	0%
6.89655172413793	2	0%
6.94444444444444	8	0%
6.97674418604651	2	0%
7	227	0.1%
7.14285714285714	41	0%
7.35294117647059	5	0%
7.40740740740741	1	0%
7.46268656716418	1	0%
7.59493670886076	1	0%
7.69230769230769	70	0%
7.79220779220779	1	0%
7.89473684210526	5	0%
8	247	0.1%
8.06451612903226	10	0%
8.10810810810811	1	0%
8.33333333333333	103	0%
8.33333333333333	12	0%
8.62068965517242	3	0%
8.69565217391304	1	0%
8.97435897435898	1	0%
9	63	0%
9.09090909090909	82	0%
9.25925925925926	1	0%
9.33333333333333	1	0%
9.43396226415094	1	0%
9.52380952380952	2	0%
9.61538461538462	3	0%
9.67741935483871	4	0%
9.72222222222222	1	0%
9.80392156862745	3	0%
9.83606557377049	2	0%

10		41179	12%
10.126582278481		1	0%
10.2040816326531		4	0%
10.2564102564103		2	0%
10.2941176470588		2	0%
10.3896103896104		2	0%
10.4477611940298		1	0%
10.5263157894737		1	0%
10.6382978723404		1	0%
10.7142857142857		1	0%
10.8108108108108		1	0%
10.8695652173913		2	0%
10.9375		1	0%
10.958904109589		1	0%
11		36	0%
11.1111111111111		66	0%
11.2903225806452		3	0%
11.3636363636364		5	0%
11.4285714285714		2	0%
11.4754098360656		1	0%
11.5384615384615		2	0%
11.6279069767442		1	0%
11.6666666666667		1	0%
11.7647058823529		6	0%
11.9047619047619		3	0%
12		190	0.1%
12.1621621621622		1	0%
12.1951219512195		19	0%
12.2448979591837		2	0%
12.280701754386		1	0%
12.5		116	0%
12.6582278481013		3	0%
12.7659574468085		2	0%
12.8205128205128		11	0%
12.9032258064516		2	0%
12.987012987013		6	0%
13		109	0%
13.0434782608696		16	0%
13.1147540983607		4	0%

13.1578947368421		9	0%
13.2352941176471		1	0%
13.3333333333333		106	0%
13.4615384615385		4	0%
13.5135135135135		15	0%
13.6363636363636		4	0%
13.6986301369863		6	0%
13.7931034482759		4	0%
13.8888888888889		7	0%
13.953488372093		3	0%
14		62	0%
14.0625		1	0%
14.2857142857143		328	0.1%
14.2857142857143		77	0%
14.4927536231884		1	0%
14.6341463414634		12	0%
14.7058823529412		8	0%
14.8936170212766		3	0%
14.9253731343284		4	0%
15		12533	3.7%
15.0943396226415		2	0%
15.1515151515152		7	0%
15.3846153846154		73	0%
15.4929577464789		1	0%
15.625		7	0%
15.8730158730159		4	0%
15.9090909090909		6	0%
15.9420289855072		1	0%
16		71	0%
16.1290322580645		12	0%
16.2162162162162		5	0%
16.2790697674419		2	0%
16.3265306122449		2	0%
16.3934426229508		2	0%
16.6666666666667		354	0.1%
16.6666666666667		144	0%
16.9811320754717		2	0%
17		115	0%
17.0212765957447		1	0%

17.0731707317073		5	0%
17.1052631578947		1	0%
17.1428571428571		2	0%
17.2413793103448		10	0%
17.3913043478261		4	0%
17.5		3	0%
17.5438596491228		2	0%
17.6470588235294		6	0%
17.8571428571429		8	0%
17.910447761194		2	0%
17.948717948718		4	0%
18		137	0%
18.1818181818182		45	0%
18.5185185185185		13	0%
18.5714285714286		1	0%
18.6046511627907		6	0%
18.75		4	0%
18.8405797101449		1	0%
18.8679245283019		2	0%
18.9189189189189		5	0%
18.9873417721519		1	0%
19		64	0%
19.047619047619		18	0%
19.1176470588235		1	0%
19.2307692307692		14	0%
19.3548387096774		1	0%
19.4029850746269		1	0%
19.4444444444444		4	0%
19.5121951219512		10	0%
19.6078431372549		4	0%
19.6428571428571		2	0%
19.6969696969697		1	0%
19.7368421052632		1	0%
20		54174	15.8%
20.2702702702703		1	0%
20.3125		1	0%
20.4081632653061		3	0%
20.4545454545455		2	0%
20.5128205128205		3	0%

20.5882352941176	3	0%
20.6896551724138	7	0%
20.8333333333333	19	0%
21	47	0%
21.0526315789474	9	0%
21.2121212121212	2	0%
21.2765957446808	5	0%
21.4285714285714	171	0%
21.6216216216216	3	0%
21.6666666666667	2	0%
21.7391304347826	17	0%
21.875	6	0%
21.9512195121951	4	0%
22	98	0%
22.0588235294118	2	0%
22.2222222222222	51	0%
22.3880597014925	2	0%
22.4137931034483	1	0%
22.5806451612903	1	0%
22.6415094339623	1	0%
22.7272727272727	14	0%
22.8571428571429	2	0%
23	73	0%
23.0769230769231	57	0%
23.2558139534884	7	0%
23.4375	3	0%
23.5294117647059	3	0%
23.6111111111111	1	0%
23.8095238095238	27	0%
24	67	0%
24.1379310344828	2	0%
24.1935483870968	4	0%
24.2424242424242	6	0%
24.3243243243243	6	0%
24.3589743589744	1	0%
24.390243902439	6	0%
24.4444444444444	1	0%
24.5283018867925	1	0%
24.5901639344262	1	0%

25		12918	3.8%
25.3164556962025		1	0%
25.4901960784314		1	0%
25.531914893617		5	0%
25.6410256410256		7	0%
25.7142857142857		1	0%
25.8064516129032		13	0%
25.8620689655172		3	0%
25.9259259259259		9	0%
25.974025974026		3	0%
26		50	0%
26.0869565217391		7	0%
26.3157894736842		25	0%
26.6666666666667		121	0%
26.7857142857143		1	0%
26.9230769230769		1	0%
27		83	0%
27.027027027027		12	0%
27.2727272727273		38	0%
27.4193548387097		2	0%
27.5862068965517		2	0%
27.6923076923077		1	0%
27.7777777777778		21	0%
27.8688524590164		1	0%
28		73	0%
28.125		1	0%
28.3018867924528		1	0%
28.5714285714286		521	0.2%
28.8461538461538		2	0%
28.9473684210526		1	0%
28.9855072463768		1	0%
29		49	0%
29.2682926829268		1	0%
29.4117647058824		10	0%
29.6296296296296		1	0%
29.8507462686567		2	0%
30		45711	13.4%
30.2325581395349		1	0%
30.3030303030303		11	0%

30.4347826086957		3	0%
30.7692307692308		69	0%
31		33	0%
31.0344827586207		3	0%
31.1475409836066		1	0%
31.25		29	0%
31.3725490196078		1	0%
31.4285714285714		2	0%
31.578947368421		10	0%
31.7073170731707		2	0%
31.7460317460317		3	0%
31.8181818181818		15	0%
31.9148936170213		1	0%
32		82	0%
32.051282051282		1	0%
32.1428571428571		1	0%
32.258064516129		9	0%
32.4324324324324		3	0%
32.4675324675325		1	0%
32.6086956521739		2	0%
32.8358208955224		1	0%
33		91	0%
33.3333333333333		1344	0.4%
33.3333333333333		1619	0.5%
33.8235294117647		1	0%
33.8461538461538		1	0%
34		22	0%
34.0909090909091		4	0%
34.2105263157895		3	0%
34.2857142857143		2	0%
34.375		2	0%
34.4827586206897		12	0%
34.7826086956522		11	0%
34.8837209302326		3	0%
35		4334	1.3%
35.0649350649351		1	0%
35.0877192982456		2	0%
35.2941176470588		5	0%
35.7142857142857		48	0%

35.8974358974359		3	0%
36		31	0%
36.11111111111111		1	0%
36.3636363636364		63	0%
36.5853658536585		1	0%
36.8421052631579		5	0%
37		34	0%
37.037037037037		7	0%
37.3134328358209		1	0%
37.5		50	0%
37.7358490566038		1	0%
37.9310344827586		2	0%
38		75	0%
38.0952380952381		2	0%
38.4615384615385		67	0%
38.7096774193548		2	0%
38.8888888888889		1	0%
38.961038961039		1	0%
39		20	0%
39.0243902439024		1	0%
39.0625		1	0%
39.2156862745098		2	0%
39.3939393939394		2	0%
39.4736842105263		6	0%
39.7435897435897		1	0%
40		39724	11.6%
40.3225806451613		2	0%
40.5405405405405		7	0%
40.7407407407407		1	0%
40.8163265306122		1	0%
41		18	0%
41.0958904109589		3	0%
41.1764705882353		5	0%
41.3793103448276		1	0%
41.6666666666667		51	0%
41.8604651162791		1	0%
41.9354838709677		1	0%
42		34	0%
42.1052631578947		3	0%

42.5531914893617		1	0%
42.8571428571429		270	0.1%
43		27	0%
43.1818181818182		1	0%
43.3333333333333		1	0%
43.4782608695652		19	0%
43.75		1	0%
44		21	0%
44.1176470588235		2	0%
44.2622950819672		1	0%
44.4444444444444		72	0%
44.6808510638298		1	0%
45		3112	0.9%
45.1612903225806		1	0%
45.4545454545455		46	0%
45.6521739130435		1	0%
45.8333333333333		1	0%
46		11	0%
46.1538461538462		41	0%
46.4285714285714		1	0%
46.5116279069767		2	0%
46.6666666666667		17	0%
46.875		3	0%
47		27	0%
47.0588235294118		1	0%
47.3684210526316		3	0%
47.6190476190476		6	0%
47.7611940298507		1	0%
47.9166666666667		1	0%
48		68	0%
48.0769230769231		1	0%
48.1481481481481		1	0%
48.2758620689655		2	0%
48.3870967741936		3	0%
48.5714285714286		1	0%
48.7179487179487		1	0%
48.780487804878		2	0%
48.8888888888889		2	0%
48.936170212766		1	0%

49		53	0%
49.3506493506494		1	0%
50		34835	10.2%
50.6493506493506		1	0%
51		44	0%
51.11111111111111		2	0%
51.219512195122		1	0%
51.2820512820513		2	0%
51.4285714285714		1	0%
51.4705882352941		1	0%
51.7241379310345		3	0%
52		55	0%
52.08333333333333		1	0%
52.2388059701492		1	0%
52.3809523809524		2	0%
52.6315789473684		5	0%
52.9411764705882		1	0%
53		16	0%
53.33333333333333		34	0%
53.5714285714286		3	0%
53.8461538461538		22	0%
54		8	0%
54.0540540540541		2	0%
54.16666666666667		1	0%
54.3478260869565		2	0%
54.5454545454545		46	0%
54.7945205479452		4	0%
54.8387096774194		1	0%
55		2500	0.7%
55.55555555555556		54	0%
55.7377049180328		1	0%
55.8823529411765		1	0%
56		22	0%
56		1	0%
56.25		2	0%
56.5217391304348		2	0%
56.8181818181818		2	0%
57		12	0%
57.1428571428571		221	0.1%

57.6923076923077		2	0%
58		30	0%
58.0645161290323		3	0%
58.3333333333333		36	0%
58.8235294117647		5	0%
59		10	0%
59.4594594594595		1	0%
60		33505	9.8%
60.6060606060606		3	0%
60.9375		1	0%
61		5	0%
61.038961038961		1	0%
61.5384615384615		30	0%
62		9	0%
62.5		29	0%
63		16	0%
63.6363636363636		22	0%
64		9	0%
64.1025641025641		2	0%
64.2857142857143		11	0%
64.9350649350649		2	0%
65		2166	0.6%
65.2173913043478		4	0%
65.5172413793104		1	0%
65.7894736842105		1	0%
66		8	0%
66.6666666666667		354	0.1%
67		13	0%
67.8571428571429		1	0%
68		28	0%
68.1818181818182		3	0%
68.4931506849315		1	0%
68.9655172413793		2	0%
69		8	0%
69.2307692307692		8	0%
69.7674418604651		1	0%
70		20042	5.9%
70.5882352941176		1	0%
70.6666666666667		1	0%

71		2	0%
71.4285714285714		184	0.1%
72		7	0%
72.7272727272727		6	0%
73		5	0%
73.1707317073171		1	0%
73.3333333333333		3	0%
73.6842105263158		2	0%
74		3	0%
74.0740740740741		1	0%
74.6835443037975		1	0%
75		1539	0.4%
75.4716981132076		1	0%
75.9493670886076		1	0%
76		7	0%
76.0869565217391		1	0%
76.9230769230769		35	0%
77		1	0%
77.2727272727273		1	0%
77.7777777777778		3	0%
78		13	0%
78.2608695652174		1	0%
78.4313725490196		2	0%
78.5714285714286		1	0%
78.9473684210526		4	0%
79		6	0%
79.1666666666667		1	0%
80		7235	2.1%
81.0810810810811		1	0%
81.8181818181818		1	0%
82		2	0%
82.1917808219178		2	0%
82.8571428571429		1	0%
83		2	0%
83.3333333333333		60	0%
83.8709677419355		1	0%
84.5070422535211		1	0%
84.6153846153846		1	0%
85		500	0.1%

85.3658536585366		1	0%
85.7142857142857		35	0%
86		2	0%
86.6666666666667		2	0%
86.9565217391304		8	0%
87		3	0%
87.012987012987		1	0%
87.1794871794872		1	0%
87.5		1	0%
87.719298245614		1	0%
87.8378378378378		1	0%
88		2	0%
88.2352941176471		3	0%
88.8888888888889		5	0%
89		2	0%
89.5522388059702		1	0%
89.7435897435898		2	0%
90		1470	0.4%
90.7407407407408		1	0%
90.9090909090909		21	0%
91		1	0%
91.304347826087		1	0%
91.9354838709678		1	0%
92		6	0%
92.1052631578947		3	0%
92.3076923076923		10	0%
93		2	0%
93.0232558139535		4	0%
93.0555555555556		1	0%
93.3333333333333		16	0%
93.75		3	0%
94		2	0%
94.3396226415094		1	0%
95		242	0.1%
95.2380952380952		2	0%
95.8904109589041		3	0%
96		1	0%
96.1538461538462		1	0%
96.7741935483871		3	0%

97		3	0%
97.222222222222		2	0%
97.5609756097561		1	0%
98		8	0%
98.2142857142857		1	0%
98.3606557377049		1	0%
98.5915492957746		1	0%
99		2	0%
100	ENTIRE PLOT (100%)	1	0%
Sysmiss		138012	

S03_Q04: Was this [CROP] under a greenhouse or high shelter during the [MAIN AG SEASON]?

Data file: 4_Crop_mainSeason

Overview

Valid: 5797 Invalid: 474596

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Was this [CROP] under a greenhouse or high shelter during the [MAIN AG SEASON]?

CATEGORIES

Value	Category	Cases	
1	Yes	3477	60%
2	No	2320	40%
Sysmiss		474596	

S03_Q05: Was this [CROP] irrigated during the [MAIN AG SEASON]?

Data file: 4_Crop_mainSeason

Overview

Valid: 17633 Invalid: 462760

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Was this [CROP] irrigated during the [MAIN AG SEASON]?

CATEGORIES

Value	Category	Cases	
1	YES	9400	53.3%
2	NO	8233	46.7%
Sysmiss		462760	

S03_CROPSTYPE: Crop Type

Data file: 4_Crop_mainSeason

Overview

Valid: 480393 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Crop Type

CATEGORIES

Value	Category	Cases	
1	Temporary crop	380464	79.2%
2	Permanent/Continuous crop	99929	20.8%

S03_Q07: Is the [CROP] on this [PLOT] cultivated in a plantation or scattered in the field?

Data file: 4_Crop_mainSeason

Overview

Valid: 99929 Invalid: 380464
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Is the [CROP] on this [PLOT] cultivated in a plantation or scattered in the field?

CATEGORIES

Value	Category	Cases	
1	PLANTATION	46196	46.2%
2	SCATTERED	53733	53.8%
Sysmiss		380464	

S03_Q08: How many [CROP] plants/stands are on this [PLOT]?**Data file:** 4_Crop_mainSeason**Overview**

Valid: 99929 Invalid: 380464

Type: Discrete Decimal: 0 Width: 9 Range: -99 - 180066665 Format: Numeric

Questions and instructions

LITERAL QUESTION

How many [CROP] plants/stands are on this [PLOT]?

CATEGORIES

Value	Category
-99	THE FARMER IS UNABLE TO QUANTIFY

S01A_Q03__10: NON-VEGETABLE:Organic fertilizers applied on the [CRO on this [PLOT]: SOLID MANURE**Data file:** 4_Crop_mainSeason**Overview**

Valid: 335870 Invalid: 144523

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

NON-VEGETABLE:Organic fertilizers applied on the [CROP] on this [PLOT]: SOLID MANURE

CATEGORIES

Value	Category	Cases	
0	No	158727	47.3%
1	Yes	177143	52.7%
Sysmiss		144523	

S01A_Q03__11: NON-VEGETABLE:Organic fertilizers applied on the [CROP]on this [PLOT] ...: LIQUID MANURE/SLURRY**Data file:** 4_Crop_mainSeason**Overview**

Valid: 335870 Invalid: 144523

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

NON-VEGETABLE:Organic fertilizers applied on the [CROP] on this [PLOT]: LIQUID MANURE/SLURRY

CATEGORIES

Value	Category	Cases	
0	No	329403	98.1%
1	Yes	6467	1.9%
Sysmiss		144523	

S01A_Q03_12: NON-VEGETABLE:Organic fertilizers applied on the [CROP] on this [PLOT]...: VEG MATERIAL & COMPOST

Data file: 4_Crop_mainSeason

Overview

Valid: 335870 Invalid: 144523
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

NON-VEGETABLE:Organic fertilizers applied on the [CROP] on this [PLOT]: VEG MATERIAL & COMPOST

CATEGORIES

Value	Category	Cases	
0	No	322040	95.9%
1	Yes	13830	4.1%
Sysmiss		144523	

S01A_Q03_13: NON-VEGETABLE:Organic fertilizers applied on the [CROP]on this [PLOT]...: STABILISED SEWAGE SLUDGE

Data file: 4_Crop_mainSeason

Overview

Valid: 335870 Invalid: 144523
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

NON-VEGETABLE:Organic fertilizers applied on the [CROP] on this [PLOT]: STABILISED SEWAGE SLUDGE

CATEGORIES

Value	Category	Cases	
0	No	334787	99.7%
1	Yes	1083	0.3%
Sysmiss		144523	

S01A_Q03_14: NON-VEGETABLE:Organic fertilizers applied on the [CROP] on this [PLOT]...: BIOSTIMULANT

Data file: 4_Crop_mainSeason

Overview

Valid: 335870 Invalid: 144523
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

NON-VEGETABLE:Organic fertilizers applied on the [CROP] on this [PLOT]: BIOSTIMULANT

CATEGORIES

Value	Category	Cases	
0	No	334969	99.7%
1	Yes	901	0.3%
Sysmiss		144523	

S01A_Q03_15: NON-VEGETABLE:Organic fertilizers applied on the [CROP] on this [PLOT]: OTHER

Data file: 4_Crop_mainSeason

Overview

Valid: 335870 Invalid: 144523
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

NON-VEGETABLE:Organic fertilizers applied on the [CROP] on this [PLOT]: OTHER

CATEGORIES

Value	Category	Cases	
0	No	335133	99.8%
1	Yes	737	0.2%
Sysmiss		144523	

S01A_Q03__99: NON-VEGETABLE:Organic fertilizers applied on the [CROP] on this [PLOT] ...: NONE OF THE ABOVE

Data file: 4_Crop_mainSeason

Overview

Valid: 335870 Invalid: 144523
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

NON-VEGETABLE:Organic fertilizers applied on the [CROP]on this [PLOT]: NONE OF THE ABOVE

CATEGORIES

Value	Category	Cases	
0	No	189900	56.5%
1	Yes	145970	43.5%
Sysmiss		144523	

S01A_Q04__1: Inorganic(chemical)) fertilizers applied on the [CROP] on this [PLOT]: UREA

Data file: 4_Crop_mainSeason

Overview

Valid: 335870 Invalid: 144523
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Inorganic(chemical)) fertilizers applied on the [CROP] on this [PLOT]: UREA

CATEGORIES

Value	Category	Cases	
0	No	191473	57%
1	Yes	144397	43%
Sysmiss		144523	

S01A_Q04__2: Inorganic(chemical)) fertilizers applied on the [CROP] on this [PLOT]: OTH NITROGENOUS FERTILISER

Data file: 4_Crop_mainSeason

Overview

Valid: 335870 Invalid: 144523
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Inorganic(chemical)) fertilizers applied on the [CROP] on this [PLOT]: OTH NITROGENOUS FERTILISER

CATEGORIES

Value	Category	Cases	
0	No	335237	99.8%
1	Yes	633	0.2%
Sysmiss		144523	

S01A_Q04__3: Inorganic(chemical)) fertilizers applied on the [CROP] on this [PLOT]: SUPERPHOSPHATES (ABOVE 35% OF P2O5)

Data file: 4_Crop_mainSeason

Overview

Valid: 335870 Invalid: 144523
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Inorganic(chemical)) fertilizers applied on the [CROP] on this [PLOT]: SUPERPHOSPHATES (ABOVE 35% OF P2O5)

CATEGORIES

Value	Category	Cases	
0	No	334870	99.7%
1	Yes	1000	0.3%
Sysmiss		144523	

S01A_Q04__4: Inorganic(chemical)) fertilizers applied on the [CROP] on this [PLOT]: OTH. PHOSPHATIC FERTILISER

Data file: 4_Crop_mainSeason

Overview

Valid: 335870 Invalid: 144523
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Inorganic(chemical)) fertilizers applied on the [CROP] on this [PLOT]: OTH. PHOSPHATIC FERTILISER

CATEGORIES

Value	Category	Cases	
0	No	335658	99.9%
1	Yes	212	0.1%
Sysmiss		144523	

S01A_Q04__5: Inorganic(chemical)) fertilizers applied on the [CROP] on this [PLOT]: POTASSIUM CHLORIDE (MOP)

Data file: 4_Crop_mainSeason

Overview

Valid: 335870 Invalid: 144523
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Inorganic(chemical)) fertilizers applied on the [CROP] on this [PLOT]: POTASSIUM CHLORIDE (MOP)

CATEGORIES

Value	Category	Cases	
0	No	335224	99.8%
1	Yes	646	0.2%
Sysmiss		144523	

S01A_Q04__6: Inorganic(chemical)) fertilizers applied on the [CROP] on this [PLOT]: OT POTASSIC FERTILISER

Data file: 4_Crop_mainSeason

Overview

Valid: 335870 Invalid: 144523
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Inorganic(chemical)) fertilizers applied on the [CROP] on this [PLOT]: OT POTASSIC FERTILISER

CATEGORIES

Value	Category	Cases	
0	No	335722	100%
1	Yes	148	0%
Sysmiss		144523	

S01A_Q04__7: Inorganic(chemical)) fertilizers applied on the [CROP] on this [PLOT]: NPK COMPOUND

Data file: 4_Crop_mainSeason

Overview

Valid: 335870 Invalid: 144523
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Inorganic(chemical)) fertilizers applied on the [CROP] on this [PLOT]: NPK COMPOUND

CATEGORIES

Value	Category	Cases	
0	No	206695	61.5%
1	Yes	129175	38.5%
Sysmiss		144523	

S01A_Q04__8: Inorganic(chemical)) fertilizers applied on the [CROP] on this [PLOT]: DIAMMONIUM PHOSPHATE (DAP)

Data file: 4_Crop_mainSeason

Overview

Valid: 335870 Invalid: 144523
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Inorganic(chemical)) fertilizers applied on the [CROP] on this [PLOT]: DIAMMONIUM PHOSPHATE (DAP)

CATEGORIES

Value	Category	Cases	
0	No	334673	99.6%
1	Yes	1197	0.4%
Sysmiss		144523	

S01A_Q04__9: Inorganic(chemical)) fertilizers applied on the [CROP] on this [PLOT]: OTHER**Data file: 4_Crop_mainSeason****Overview**

Valid: 335870 Invalid: 144523
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Inorganic(chemical)) fertilizers applied on the [CROP] on this [PLOT]: OTHER

CATEGORIES

Value	Category	Cases	
0	No	335053	99.8%
1	Yes	817	0.2%
Sysmiss		144523	

S01A_Q04__99: Inorganic(chemical)) fertilizers applied on the [CROP] on this [PLOT]: NONE OF THE ABOVE**Data file: 4_Crop_mainSeason****Overview**

Valid: 335870 Invalid: 144523
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Inorganic(chemical)) fertilizers applied on the [CROP] on this [PLOT]: NONE OF THE ABOVE

CATEGORIES

Value	Category	Cases	
0	No	195545	58.2%
1	Yes	140325	41.8%
Sysmiss		144523	

S01A_Q05__16: Pesticides applied on the [CROP] on this [PLOT]: INSECTICIDES**Data file: 4_Crop_mainSeason****Overview**

Valid: 335870 Invalid: 144523

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Pesticides applied on the [CROP] on this [PLOT]: INSECTICIDES

CATEGORIES

Value	Category	Cases	
0	No	251310	74.8%
1	Yes	84560	25.2%
Sysmiss		144523	

S01A_Q05__17: Pesticides applied on the [CROP] on this [PLOT]: HERBICIDE (SOLID)

Data file: 4_Crop_mainSeason

Overview

Valid: 335870 Invalid: 144523
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Pesticides applied on the [CROP] on this [PLOT]: HERBICIDE (SOLID)

CATEGORIES

Value	Category	Cases	
0	No	322150	95.9%
1	Yes	13720	4.1%
Sysmiss		144523	

S01A_Q05__18: Pesticides applied on the [CROP] on this [PLOT]: HERBICIDE (LIQUID)

Data file: 4_Crop_mainSeason

Overview

Valid: 335870 Invalid: 144523
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Pesticides applied on the [CROP] on this [PLOT]: HERBICIDE (LIQUID)

CATEGORIES

Value	Category	Cases	
0	No	228447	68%
1	Yes	107423	32%
Sysmiss		144523	

S01A_Q05__19: Pesticides applied on the [CROP] on this [PLOT]: FUNGICIDE

Data file: 4_Crop_mainSeason

Overview

Valid: 335870 Invalid: 144523
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Pesticides applied on the [CROP] on this [PLOT]: FUNGICIDE

CATEGORIES

Value	Category	Cases	
0	No	329775	98.2%
1	Yes	6095	1.8%
Sysmiss		144523	

S01A_Q05__20: Pesticides applied on the [CROP] on this [PLOT]: RODENTICIDE

Data file: 4_Crop_mainSeason

Overview

Valid: 335870 Invalid: 144523
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Pesticides applied on the [CROP] on this [PLOT]: RODENTICIDE

CATEGORIES

Value	Category	Cases	
0	No	330622	98.4%
1	Yes	5248	1.6%
Sysmiss		144523	

S01A_Q05__21: Pesticides applied on the [CROP] on this [PLOT]: PESTICIDES: OTHER**Data file: 4_Crop_mainSeason****Overview**

Valid: 335870 Invalid: 144523
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Pesticides applied on the [CROP] on this [PLOT]: PESTICIDES: OTHER

CATEGORIES

Value	Category	Cases	
0	No	321604	95.8%
1	Yes	14266	4.2%
Sysmiss		144523	

S01A_Q05__99: Pesticides applied on the [CROP] on this [PLOT]: NONE OF THE ABOVE**Data file: 4_Crop_mainSeason****Overview**

Valid: 335870 Invalid: 144523
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Pesticides applied on the [CROP] on this [PLOT]: NONE OF THE ABOVE

CATEGORIES

Value	Category	Cases	
0	No	187407	55.8%
1	Yes	148463	44.2%
Sysmiss		144523	

S01A_Q06__1: Month of Plantation of [CROP] in this [PLOT]: January 2022**Data file: 4_Crop_mainSeason****Overview**

Valid: 335870 Invalid: 144523
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Month of Plantation of [CROP] in this [PLOT]: January 2022

CATEGORIES

Value	Category	Cases	
0	No	335870	100%
1	Yes	0	0%
Sysmiss		144523	

S01A_Q06__2: Month of Plantation of [CROP] in this [PLOT]: February 2022

Data file: 4_Crop_mainSeason

Overview

Valid: 335870 Invalid: 144523
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Month of Plantation of [CROP] in this [PLOT]: February 2022

CATEGORIES

Value	Category	Cases	
0	No	335870	100%
1	Yes	0	0%
Sysmiss		144523	

S01A_Q06__3: Month of Plantation of [CROP] in this [PLOT]: March 2022

Data file: 4_Crop_mainSeason

Overview

Valid: 335870 Invalid: 144523
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Month of Plantation of [CROP] in this [PLOT]: March 2022

CATEGORIES

Value	Category	Cases	

0	No	335870	100%
1	Yes	0	0%
Sysmiss		144523	

S01A_Q06__4: Month of Plantation of [CROP] in this [PLOT]: April 2022

Data file: 4_Crop_mainSeason

Overview

Valid: 335870 Invalid: 144523
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Month of Plantation of [CROP] in this [PLOT]: March 2022

CATEGORIES

Value	Category	Cases	
0	No	218093	64.9%
1	Yes	117777	35.1%
Sysmiss		144523	

S01A_Q06__5: Month of Plantation of [CROP] in this [PLOT]: May 2022

Data file: 4_Crop_mainSeason

Overview

Valid: 335870 Invalid: 144523
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Month of Plantation of [CROP] in this [PLOT]: May 2022

CATEGORIES

Value	Category	Cases	
0	No	229884	68.4%
1	Yes	105986	31.6%
Sysmiss		144523	

S01A_Q06__6: Month of Plantation of [CROP] in this [PLOT]: June 2022**Data file: 4_Crop_mainSeason****Overview**

Valid: 335870 Invalid: 144523
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Month of Plantation of [CROP] in this [PLOT]: June 2022

CATEGORIES

Value	Category	Cases	
0	No	249613	74.3%
1	Yes	86257	25.7%
Sysmiss		144523	

S01A_Q06__7: Month of Plantation of [CROP] in this [PLOT]: July 2022**Data file: 4_Crop_mainSeason****Overview**

Valid: 335870 Invalid: 144523
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Month of Plantation of [CROP] in this [PLOT]: July 2022

CATEGORIES

Value	Category	Cases	
0	No	291444	86.8%
1	Yes	44426	13.2%
Sysmiss		144523	

S01A_Q06__8: Month of Plantation of [CROP] in this [PLOT]: August 2022**Data file: 4_Crop_mainSeason****Overview**

Valid: 335870 Invalid: 144523
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Month of Plantation of [CROP] in this [PLOT]: August 2022

CATEGORIES

Value	Category	Cases	
0	No	320267	95.4%
1	Yes	15603	4.6%
Sysmiss		144523	

S01A_Q06__9: Month of Plantation of [CROP] in this [PLOT]: September 2022

Data file: 4_Crop_mainSeason

Overview

Valid: 335870 Invalid: 144523
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Month of Plantation of [CROP] in this [PLOT]: September 2022

CATEGORIES

Value	Category	Cases	
0	No	332075	98.9%
1	Yes	3795	1.1%
Sysmiss		144523	

S01A_Q06__10: Month of Plantation of [CROP] in this [PLOT]: October 2022

Data file: 4_Crop_mainSeason

Overview

Valid: 335870 Invalid: 144523
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Month of Plantation of [CROP] in this [PLOT]: October 2022

CATEGORIES

Value	Category	Cases	

0	No	335766	100%
1	Yes	104	0%
Sysmiss		144523	

S01A_Q06__11: Month of Plantation of [CROP] in this [PLOT]: November 2022

Data file: 4_Crop_mainSeason

Overview

Valid: 335870 Invalid: 144523
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Month of Plantation of [CROP] in this [PLOT]: November 2022

CATEGORIES

Value	Category	Cases	
0	No	335866	100%
1	Yes	4	0%
Sysmiss		144523	

S01A_Q06__12: Month of Plantation of [CROP] in this [PLOT]: December 2022

Data file: 4_Crop_mainSeason

Overview

Valid: 335870 Invalid: 144523
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Month of Plantation of [CROP] in this [PLOT]: December 2022

CATEGORIES

Value	Category	Cases	
0	No	335870	100%
1	Yes	0	0%
Sysmiss		144523	

S01A_Q07: Did your holding harvest any of the [CROP] planted on this [PLOT] during the 2022/2023 agricultural season?

Data file: 4_Crop_mainSeason

Overview

Valid: 335870 Invalid: 144523
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Did your holding harvest any of the [CROP] planted on this [PLOT] during the 2022/2023 agricultural season?

CATEGORIES

Value	Category	Cases	
1	Yes	320570	95.4%
2	No	15300	4.6%
Sysmiss		144523	

S01A_Q08__1: Reason for not harvesting: TOO LITTLE RAIN/DROUGHT

Data file: 4_Crop_mainSeason

Overview

Valid: 15300 Invalid: 465093
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reason for not harvesting: TOO LITTLE RAIN/DROUGHT

CATEGORIES

Value	Category	Cases	
0	No	13984	91.4%
1	Yes	1316	8.6%
Sysmiss		465093	

S01A_Q08__2: Reason for not harvesting: TOO MUCH RAIN/FLOOD

Data file: 4_Crop_mainSeason

Overview

Valid: 15300 Invalid: 465093
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reason for not harvesting: TOO MUCH RAIN/FLOOD

CATEGORIES

Value	Category	Cases	
0	No	9286	60.7%
1	Yes	6014	39.3%
Sysmiss		465093	

S01A_Q08__3: Reason for not harvesting: RAIN CAME TOO EARLY

Data file: 4_Crop_mainSeason

Overview

Valid: 15300 Invalid: 465093

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reason for not harvesting: RAIN CAME TOO EARLY

CATEGORIES

Value	Category	Cases	
0	No	15189	99.3%
1	Yes	111	0.7%
Sysmiss		465093	

S01A_Q08__4: Reason for not harvesting: RAIN CAME TOO LATE

Data file: 4_Crop_mainSeason

Overview

Valid: 15300 Invalid: 465093

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reason for not harvesting: RAIN CAME TOO LATE

CATEGORIES

Value	Category	Cases	

0	No	15066	98.5%
1	Yes	234	1.5%
Sysmiss		465093	

S01A_Q08__5: Reason for not harvesting: ERRATIC/IRREGULAR RAINFALL

Data file: 4_Crop_mainSeason

Overview

Valid: 15300 Invalid: 465093

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reason for not harvesting: ERRATIC/IRREGULAR RAINFALL

CATEGORIES

Value	Category	Cases	
0	No	15142	99%
1	Yes	158	1%
Sysmiss		465093	

S01A_Q08__6: Reason for not harvesting: HAIL

Data file: 4_Crop_mainSeason

Overview

Valid: 15300 Invalid: 465093

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reason for not harvesting: HAIL

CATEGORIES

Value	Category	Cases	
0	No	15256	99.7%
1	Yes	44	0.3%
Sysmiss		465093	

S01A_Q08__7: Reason for not harvesting: FROST**Data file: 4_Crop_mainSeason****Overview**

Valid: 15300 Invalid: 465093

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reason for not harvesting: FROST

CATEGORIES

Value	Category	Cases	
0	No	15151	99%
1	Yes	149	1%
Sysmiss		465093	

S01A_Q08__8: Reason for not harvesting: TOO MUCH WIND**Data file: 4_Crop_mainSeason****Overview**

Valid: 15300 Invalid: 465093

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reason for not harvesting: TOO MUCH WIND

CATEGORIES

Value	Category	Cases	
0	No	15157	99.1%
1	Yes	143	0.9%
Sysmiss		465093	

S01A_Q08__9: Reason for not harvesting: PEST/DISEASE**Data file: 4_Crop_mainSeason****Overview**

Valid: 15300 Invalid: 465093

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reason for not harvesting: PEST/DISEASE

CATEGORIES

Value	Category	Cases	
0	No	14482	94.7%
1	Yes	818	5.3%
Sysmiss		465093	

S01A_Q08__10: Reason for not harvesting: FIRE

Data file: 4_Crop_mainSeason

Overview

Valid: 15300 Invalid: 465093

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reason for not harvesting: FIRE

CATEGORIES

Value	Category	Cases	
0	No	15144	99%
1	Yes	156	1%
Sysmiss		465093	

S01A_Q08__11: Reason for not harvesting: DISAGREEMENT ON LAND OWNERSHIP

Data file: 4_Crop_mainSeason

Overview

Valid: 15300 Invalid: 465093

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reason for not harvesting: DISAGREEMENT ON LAND OWNERSHIP

CATEGORIES

Value	Category	Cases	

0	No	15240	99.6%
1	Yes	60	0.4%
Sysmiss		465093	

S01A_Q08__12: Reason for not harvesting: CROP THEFT

Data file: 4_Crop_mainSeason

Overview

Valid: 15300 Invalid: 465093

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reason for not harvesting: CROP THEFT

CATEGORIES

Value	Category	Cases	
0	No	14807	96.8%
1	Yes	493	3.2%
Sysmiss		465093	

S01A_Q08__13: Reason for not harvesting: UNABLE TO WORK ON THE FIELD DUE TO SICKNESS

Data file: 4_Crop_mainSeason

Overview

Valid: 15300 Invalid: 465093

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reason for not harvesting: UNABLE TO WORK ON THE FIELD DUE TO SICKNESS

CATEGORIES

Value	Category	Cases	
0	No	15068	98.5%
1	Yes	232	1.5%
Sysmiss		465093	

S01A_Q08__14: Reason for not harvesting: NO AVAILABLE LABOR**Data file: 4_Crop_mainSeason****Overview**

Valid: 15300 Invalid: 465093

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reason for not harvesting: NO AVAILABLE LABOR

CATEGORIES

Value	Category	Cases	
0	No	15142	99%
1	Yes	158	1%
Sysmiss		465093	

S01A_Q08__15: Reason for not harvesting: NOT HARVEST SEASON**Data file: 4_Crop_mainSeason****Overview**

Valid: 15300 Invalid: 465093

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reason for not harvesting: NOT HARVEST SEASON

CATEGORIES

Value	Category	Cases	
0	No	11002	71.9%
1	Yes	4298	28.1%
Sysmiss		465093	

S01A_Q08__16: Reason for not harvesting: DELAYED/DEFERRED HARVEST**Data file: 4_Crop_mainSeason****Overview**

Valid: 15300 Invalid: 465093

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reason for not harvesting: DELAYED/DEFERRED HARVEST

CATEGORIES

Value	Category	Cases	
0	No	14128	92.3%
1	Yes	1172	7.7%
Sysmiss		465093	

S01A_Q08__888: Reason for not harvesting: OTHER

Data file: 4_Crop_mainSeason

Overview

Valid: 15300 Invalid: 465093

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reason for not harvesting: OTHER

CATEGORIES

Value	Category	Cases	
0	No	14334	93.7%
1	Yes	966	6.3%
Sysmiss		465093	

S01A_Q09__4: Month of harvest: April 2022

Data file: 4_Crop_mainSeason

Overview

Valid: 320570 Invalid: 159823

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Month of harvest: April 2022

CATEGORIES

Value	Category	Cases	

0	No	320570	100%
1	Yes	0	0%
Sysmiss		159823	

S01A_Q09__5: Month of harvest: May 2022

Data file: 4_Crop_mainSeason

Overview

Valid: 320570 Invalid: 159823
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Month of harvest: May 2022

CATEGORIES

Value	Category	Cases	
0	No	320185	99.9%
1	Yes	385	0.1%
Sysmiss		159823	

S01A_Q09__6: Month of harvest: June 2022

Data file: 4_Crop_mainSeason

Overview

Valid: 320570 Invalid: 159823
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Month of harvest: June 2022

CATEGORIES

Value	Category	Cases	
0	No	314163	98%
1	Yes	6407	2%
Sysmiss		159823	

S01A_Q09__7: Month of harvest: July 2022**Data file: 4_Crop_mainSeason****Overview**

Valid: 320570 Invalid: 159823
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Month of harvest: July 2022

CATEGORIES

Value	Category	Cases	
0	No	293781	91.6%
1	Yes	26789	8.4%
Sysmiss		159823	

S01A_Q09__8: Month of harvest: August 2022**Data file: 4_Crop_mainSeason****Overview**

Valid: 320570 Invalid: 159823
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Month of harvest: August 2022

CATEGORIES

Value	Category	Cases	
0	No	283075	88.3%
1	Yes	37495	11.7%
Sysmiss		159823	

S01A_Q09__9: Month of harvest: September 2022**Data file: 4_Crop_mainSeason****Overview**

Valid: 320570 Invalid: 159823
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Month of harvest: September 2022

CATEGORIES

Value	Category	Cases	
0	No	256338	80%
1	Yes	64232	20%
Sysmiss		159823	

S01A_Q09__10: Month of harvest: October 2022

Data file: 4_Crop_mainSeason

Overview

Valid: 320570 Invalid: 159823
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Month of harvest: October 2022

CATEGORIES

Value	Category	Cases	
0	No	222765	69.5%
1	Yes	97805	30.5%
Sysmiss		159823	

S01A_Q09__11: Month of harvest: November 2022

Data file: 4_Crop_mainSeason

Overview

Valid: 320570 Invalid: 159823
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Month of harvest: November 2022

CATEGORIES

Value	Category	Cases	

0	No	226589	70.7%
1	Yes	93981	29.3%
Sysmiss		159823	

S01A_Q09__12: Month of harvest: December 2022

Data file: 4_Crop_mainSeason

Overview

Valid: 320570 Invalid: 159823
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Month of harvest: December 2022

CATEGORIES

Value	Category	Cases	
0	No	271154	84.6%
1	Yes	49416	15.4%
Sysmiss		159823	

S01A_Q09__13: Month of harvest: December 2022

Data file: 4_Crop_mainSeason

Overview

Valid: 320570 Invalid: 159823
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Month of harvest: December 2022

CATEGORIES

Value	Category	Cases	
0	No	311261	97.1%
1	Yes	9309	2.9%
Sysmiss		159823	

S01A_Q09__14: Month of harvest: February 2023**Data file: 4_Crop_mainSeason****Overview**

Valid: 320570 Invalid: 159823
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Month of harvest: February 2023

CATEGORIES

Value	Category	Cases	
0	No	319461	99.7%
1	Yes	1109	0.3%
Sysmiss		159823	

S01A_Q10A: Harvested quantity in Kg for CONDITION/STATE 1**Data file: 4_Crop_mainSeason****Overview**

Valid: 320570 Invalid: 159823 Minimum: -99999 Maximum: 405000.011 Mean: 699.728 Standard deviation: 5102.045
 Type: Continuous Decimal: 0 Width: 16 Range: -99999 - 405000.010505319 Format: Numeric

Questions and instructions

LITERAL QUESTION

Harvested quantity in Kg for CONDITION/STATE 1

S01A_Q10C: 10c. Condition of the %rosteritle%?**Data file: 4_Crop_mainSeason****Overview**

Valid: 186462 Invalid: 293931
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

LITERAL QUESTION

10c. Condition of the [CROP]?

CATEGORIES

Value	Category	Cases	

1	Shelled (fresh)	10394	5.6%
2	Shelled (dry)	91844	49.3%
3	Unshelled (fresh)	31803	17.1%
4	Unshelled (dry)	52421	28.1%
11	Pumpkin leaves	0	0%
13	Pumpkin fruit	0	0%
21	Cocoa pods	0	0%
22	Cocoa beans	0	0%
31	Cashew fruit	0	0%
32	Cashew nut (shelled)	0	0%
33	Cashew nut (unshelled)	0	0%
Sysmiss		293931	

S01A_Q10D: Harvested quantity in Kg for CONDITION/STATE 2

Data file: 4_Crop_mainSeason

Overview

Valid: 73538 Invalid: 406855 Minimum: -99998 Maximum: 56000 Mean: 115.007 Standard deviation: 1443.063

Type: Continuous Decimal: 0 Width: 6 Range: -99998 - 56000 Format: Numeric

Questions and instructions

LITERAL QUESTION

Harvested quantity in Kg for CONDITION/STATE 2

CATEGORIES

Value	Category
100001	.A

S01A_Q10F: 10f. Conditions of the %rostertitle%?

Data file: 4_Crop_mainSeason

Overview

Valid: 26532 Invalid: 453861

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

LITERAL QUESTION

10f. Conditions of the [CROP]?

CATEGORIES

Value	Category	Cases	
1	Shelled (fresh)	2342	8.8%
2	Shelled (dry)	10017	37.8%
3	Unshelled (fresh)	2418	9.1%
4	Unshelled (dry)	11755	44.3%
11	Pumpkin leaves	0	0%
13	Pumpkin fruit	0	0%
21	Cocoa pods	0	0%
22	Cocoa beans	0	0%
31	Cashew fruit	0	0%
32	Cashew nut (shelled)	0	0%
33	Cashew nut (unshelled)	0	0%
Sysmiss		453861	

S01A_Q11: Has your holding completed harvest of [CROP] from [PLOT]?

Data file: 4_Crop_mainSeason

Overview

Valid: 320570 Invalid: 159823
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Has your holding completed harvest of [CROP] from [PLOT]?

CATEGORIES

Value	Category	Cases	
1	Yes	314033	98%
2	No	6537	2%
Sysmiss		159823	

S01A_Q12: Is the area harvested of [CROP] on [PLOT] less than the area planted?

Data file: 4_Crop_mainSeason

Overview

Valid: 314033 Invalid: 166360
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Is the area harvested of [CROP] on [PLOT] less than the area planted?

CATEGORIES

Value	Category	Cases	
1	Yes	34151	10.9%
2	No	279882	89.1%
Sysmiss		166360	

S01A_Q13__1: Reason why Area harvested is less than area planted: Too little rain/drought

Data file: 4_Crop_mainSeason

Overview

Valid: 34151 Invalid: 446242

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reason why Area harvested is less than area planted: Too little rain/drought

CATEGORIES

Value	Category	Cases	
0	No	28168	82.5%
1	Yes	5983	17.5%
Sysmiss		446242	

S01A_Q13__2: Reason why Area harvested is less than area planted: Too much rain/flood

Data file: 4_Crop_mainSeason

Overview

Valid: 34151 Invalid: 446242

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reason why Area harvested is less than area planted: Too much rain/flood

CATEGORIES

Value	Category	Cases	
0	No	18950	55.5%
1	Yes	15201	44.5%
Sysmiss		446242	

S01A_Q13__3: Reason why Area harvested is less than area planted: Rain came too early**Data file: 4_Crop_mainSeason****Overview**

Valid: 34151 Invalid: 446242

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reason why Area harvested is less than area planted: Rain came too early

CATEGORIES

Value	Category	Cases	
0	No	33694	98.7%
1	Yes	457	1.3%
Sysmiss		446242	

S01A_Q13__4: Reason why Area harvested is less than area planted: Rain came too late**Data file: 4_Crop_mainSeason****Overview**

Valid: 34151 Invalid: 446242

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reason why Area harvested is less than area planted: Rain came too late

CATEGORIES

Value	Category	Cases	
0	No	33009	96.7%
1	Yes	1142	3.3%
Sysmiss		446242	

S01A_Q13__5: Reason why Area harvested is less than area planted: Erratic/irregular rainfall**Data file: 4_Crop_mainSeason****Overview**

Valid: 34151 Invalid: 446242

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reason why Area harvested is less than area planted: Erratic/irregular rainfall

CATEGORIES

Value	Category	Cases	
0	No	30750	90%
1	Yes	3401	10%
Sysmiss		446242	

S01A_Q13__6: Reason why Area harvested is less than area planted: Hail

Data file: 4_Crop_mainSeason

Overview

Valid: 34151 Invalid: 446242

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reason why Area harvested is less than area planted: Hail

CATEGORIES

Value	Category	Cases	
0	No	34049	99.7%
1	Yes	102	0.3%
Sysmiss		446242	

S01A_Q13__7: Reason why Area harvested is less than area planted: Frost

Data file: 4_Crop_mainSeason

Overview

Valid: 34151 Invalid: 446242

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reason why Area harvested is less than area planted: Frost

CATEGORIES

Value	Category	Cases	

0	No	33952	99.4%
1	Yes	199	0.6%
Sysmiss		446242	

S01A_Q13__8: Reason why Area harvested is less than area planted: Too much wind

Data file: 4_Crop_mainSeason

Overview

Valid: 34151 Invalid: 446242

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reason why Area harvested is less than area planted: Too much wind

CATEGORIES

Value	Category	Cases	
0	No	33227	97.3%
1	Yes	924	2.7%
Sysmiss		446242	

S01A_Q13__9: Reason why Area harvested is less than area planted: Pest/disease

Data file: 4_Crop_mainSeason

Overview

Valid: 34151 Invalid: 446242

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reason why Area harvested is less than area planted: Pest/disease

CATEGORIES

Value	Category	Cases	
0	No	22822	66.8%
1	Yes	11329	33.2%
Sysmiss		446242	

S01A_Q13__10: Reason why Area harvested is less than area planted: Fire**Data file:** 4_Crop_mainSeason**Overview**

Valid: 34151 Invalid: 446242

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reason why Area harvested is less than area planted: Fire

CATEGORIES

Value	Category	Cases	
0	No	34007	99.6%
1	Yes	144	0.4%
Sysmiss		446242	

S01A_Q13__12: Reason why Area harvested is less than area planted: Crop theft**Data file:** 4_Crop_mainSeason**Overview**

Valid: 34151 Invalid: 446242

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reason why Area harvested is less than area planted: Crop theft

CATEGORIES

Value	Category	Cases	
0	No	30130	88.2%
1	Yes	4021	11.8%
Sysmiss		446242	

S01A_Q13__13: Reason why Area harvested is less than area planted: Unable to work on the field due to sickness**Data file:** 4_Crop_mainSeason**Overview**

Valid: 34151 Invalid: 446242

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reason why Area harvested is less than area planted: Unable to work on the field due to sickness

CATEGORIES

Value	Category	Cases	
0	No	33597	98.4%
1	Yes	554	1.6%
Sysmiss		446242	

S01A_Q13__14: Reason why Area harvested is less than area planted: No available labor

Data file: 4_Crop_mainSeason

Overview

Valid: 34151 Invalid: 446242

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reason why Area harvested is less than area planted: No available labor

CATEGORIES

Value	Category	Cases	
0	No	33272	97.4%
1	Yes	879	2.6%
Sysmiss		446242	

S01A_Q14: Approximately what percent of [PLOT] planted with [CROP] was harvested?

Data file: 4_Crop_mainSeason

Overview

Valid: 34151 Invalid: 446242 Minimum: 1 Maximum: 99 Mean: 52.061 Standard deviation: 27.562

Type: Continuous Decimal: 0 Width: 2 Range: 1 - 99 Format: Numeric

Questions and instructions

LITERAL QUESTION

approximately what percent of [PLOT] planted with [CROP] was harvested?

S01A_Q15: Approximately what percent of [PLOT] area planted with [CROP] do you expect to harvest in the 2022/2023 agricultural season?

Data file: 4_Crop_mainSeason

Overview

Valid: 6537 Invalid: 473856 Minimum: 0 Maximum: 100 Mean: 52.819 Standard deviation: 33.852
Type: Continuous Decimal: 0 Width: 3 Range: 0 - 100 Format: Numeric

Questions and instructions

LITERAL QUESTION

Approximately what percent of [PLOT] area planted with [CROP] do you expect to harvest in the 2022/2023 agricultural season?

S01A_Q16: Is there a portion of the area that wasn't harvested due to damages/shocks?

Data file: 4_Crop_mainSeason

Overview

Valid: 5663 Invalid: 474730
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Is there a portion of the area that wasn't harvested due to damages/shocks?

CATEGORIES

Value	Category	Cases	
1	Yes	1651	29.2%
2	No	4012	70.8%
Sysmiss		474730	

S01A_Q17__1: Why was the area not harvested?: TOO LITTLE RAIN/DROUGHT

Data file: 4_Crop_mainSeason

Overview

Valid: 1651 Invalid: 478742
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: TOO LITTLE RAIN/DROUGHT

CATEGORIES

Value	Category	Cases	
0	No	1420	86%
1	Yes	231	14%
Sysmiss		478742	

S01A_Q17__2: Why was the area not harvested?: TOO MUCH RAIN/FLOOD

Data file: 4_Crop_mainSeason

Overview

Valid: 1651 Invalid: 478742

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: TOO MUCH RAIN/FLOOD

CATEGORIES

Value	Category	Cases	
0	No	803	48.6%
1	Yes	848	51.4%
Sysmiss		478742	

S01A_Q17__3: Why was the area not harvested?: RAIN CAME TOO EARLY

Data file: 4_Crop_mainSeason

Overview

Valid: 1651 Invalid: 478742

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: RAIN CAME TOO EARLY

CATEGORIES

Value	Category	Cases	
0	No	1630	98.7%
1	Yes	21	1.3%
Sysmiss		478742	

S01A_Q17__4: Why was the area not harvested?: RAIN CAME TOO LATE**Data file: 4_Crop_mainSeason****Overview**

Valid: 1651 Invalid: 478742

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: RAIN CAME TOO LATE

CATEGORIES

Value	Category	Cases	
0	No	1612	97.6%
1	Yes	39	2.4%
Sysmiss		478742	

S01A_Q17__5: Why was the area not harvested?: ERRATIC/IRREGULAR RAINFALL**Data file: 4_Crop_mainSeason****Overview**

Valid: 1651 Invalid: 478742

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: ERRATIC/IRREGULAR RAINFALL

CATEGORIES

Value	Category	Cases	
0	No	1613	97.7%
1	Yes	38	2.3%
Sysmiss		478742	

S01A_Q17__6: Why was the area not harvested?: HAIL**Data file: 4_Crop_mainSeason****Overview**

Valid: 1651 Invalid: 478742

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: HAIL

CATEGORIES

Value	Category	Cases	
0	No	1650	99.9%
1	Yes	1	0.1%
Sysmiss		478742	

S01A_Q17__7: Why was the area not harvested?: FROST

Data file: 4_Crop_mainSeason

Overview

Valid: 1651 Invalid: 478742

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: FROST

CATEGORIES

Value	Category	Cases	
0	No	1643	99.5%
1	Yes	8	0.5%
Sysmiss		478742	

S01A_Q17__8: Why was the area not harvested?: TOO MUCH WIND

Data file: 4_Crop_mainSeason

Overview

Valid: 1651 Invalid: 478742

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: TOO MUCH WIND

CATEGORIES

Value	Category	Cases	

0	No	1568	95%
1	Yes	83	5%
Sysmiss		478742	

S01A_Q17__9: Why was the area not harvested?: PEST/DISEASE

Data file: 4_Crop_mainSeason

Overview

Valid: 1651 Invalid: 478742

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: PEST/DISEASE

CATEGORIES

Value	Category	Cases	
0	No	1164	70.5%
1	Yes	487	29.5%
Sysmiss		478742	

S01A_Q17__10: Why was the area not harvested?: FIRE

Data file: 4_Crop_mainSeason

Overview

Valid: 1651 Invalid: 478742

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: FIRE

CATEGORIES

Value	Category	Cases	
0	No	1636	99.1%
1	Yes	15	0.9%
Sysmiss		478742	

S01A_Q17__11: Why was the area not harvested?: DISAGREEMENT ON LAND OWNERSHIP**Data file: 4_Crop_mainSeason****Overview**

Valid: 1651 Invalid: 478742

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: DISAGREEMENT ON LAND OWNERSHIP

CATEGORIES

Value	Category	Cases	
0	No	1646	99.7%
1	Yes	5	0.3%
Sysmiss		478742	

S01A_Q17__12: Why was the area not harvested?: CROP THEFT**Data file: 4_Crop_mainSeason****Overview**

Valid: 1651 Invalid: 478742

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: CROP THEFT

CATEGORIES

Value	Category	Cases	
0	No	1541	93.3%
1	Yes	110	6.7%
Sysmiss		478742	

S01A_Q17__13: Why was the area not harvested?: UNABLE TO WORK ON THE FIELD DUE TO SICKNESS**Data file: 4_Crop_mainSeason****Overview**

Valid: 1651 Invalid: 478742

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: UNABLE TO WORK ON THE FIELD DUE TO SICKNESS

CATEGORIES

Value	Category	Cases	
0	No	1629	98.7%
1	Yes	22	1.3%
Sysmiss		478742	

S01A_Q17__14: Why was the area not harvested?: NO AVAILABLE LABOR

Data file: 4_Crop_mainSeason

Overview

Valid: 1651 Invalid: 478742

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: NO AVAILABLE LABOR

CATEGORIES

Value	Category	Cases	
0	No	1622	98.2%
1	Yes	29	1.8%
Sysmiss		478742	

S01A_Q17__15: Why was the area not harvested?: NOT HARVEST SEASON

Data file: 4_Crop_mainSeason

Overview

Valid: 1651 Invalid: 478742

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: NOT HARVEST SEASON

CATEGORIES

Value	Category	Cases	

0	No	1640	99.3%
1	Yes	11	0.7%
Sysmiss		478742	

S01A_Q17__16: Why was the area not harvested?: DELAYED/DEFERRED HARVEST

Data file: 4_Crop_mainSeason

Overview

Valid: 1651 Invalid: 478742

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: DELAYED/DEFERRED HARVEST

CATEGORIES

Value	Category	Cases	
0	No	1600	96.9%
1	Yes	51	3.1%
Sysmiss		478742	

S01A_Q17__17: Why was the area not harvested?: DAMAGE DUE TO ANIMALS

Data file: 4_Crop_mainSeason

Overview

Valid: 1651 Invalid: 478742

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: DAMAGE DUE TO ANIMALS

CATEGORIES

Value	Category	Cases	
0	No	1442	87.3%
1	Yes	209	12.7%
Sysmiss		478742	

S01A_Q17__999: Why was the area not harvested?: OTHER**Data file:** 4_Crop_mainSeason**Overview**

Valid: 1651 Invalid: 478742

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: OTHER

CATEGORIES

Value	Category	Cases	
0	No	1612	97.6%
1	Yes	39	2.4%
Sysmiss		478742	

S01A_Q18: What percent of [PLOT] with [CROP] in the wasn't harvested due to the se shocks?**Data file:** 4_Crop_mainSeason**Overview**

Valid: 1651 Invalid: 478742 Minimum: 1 Maximum: 100 Mean: 36.833 Standard deviation: 23.993

Type: Continuous Decimal: 0 Width: 3 Range: 1 - 100 Format: Numeric

Questions and instructions

LITERAL QUESTION

What percent of [PLOT] with [CROP] in the wasn't harvested due to the se shocks?

S01H_Q03__10: VEGETABLE CROP: organic fertilizers applied: SOLID MANURE**Data file:** 4_Crop_mainSeason**Overview**

Valid: 44594 Invalid: 435799

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: organic fertilizers applied: SOLID MANURE

CATEGORIES

Value	Category	Cases	

0	No	26943	60.4%
1	Yes	17651	39.6%
Sysmiss		435799	

S01H_Q03__11: VEGETABLE CROP: organic fertilizers applied: LIQUID MANURE/SLURRY

Data file: 4_Crop_mainSeason

Overview

Valid: 44594 Invalid: 435799

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: organic fertilizers applied: LIQUID MANURE/SLURRY

CATEGORIES

Value	Category	Cases	
0	No	43737	98.1%
1	Yes	857	1.9%
Sysmiss		435799	

S01H_Q03__12: VEGETABLE CROP: organic fertilizers applied: VEG MATERIAL & COMPOST

Data file: 4_Crop_mainSeason

Overview

Valid: 44594 Invalid: 435799

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: organic fertilizers applied: VEG MATERIAL & COMPOST

CATEGORIES

Value	Category	Cases	
0	No	41087	92.1%
1	Yes	3507	7.9%
Sysmiss		435799	

S01H_Q03__13: VEGETABLE CROP: organic fertilizers applied:STABILISED SEWAGE SLUDGE**Data file: 4_Crop_mainSeason****Overview**

Valid: 44594 Invalid: 435799

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: organic fertilizers applied:STABILISED SEWAGE SLUDGE

CATEGORIES

Value	Category	Cases	
0	No	44500	99.8%
1	Yes	94	0.2%
Sysmiss		435799	

S01H_Q03__14: VEGETABLE CROP: organic fertilizers applied: BIOSTIMULANT**Data file: 4_Crop_mainSeason****Overview**

Valid: 44594 Invalid: 435799

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: organic fertilizers applied: BIOSTIMULANT

CATEGORIES

Value	Category	Cases	
0	No	44382	99.5%
1	Yes	212	0.5%
Sysmiss		435799	

S01H_Q03__15: VEGETABLE CROP: organic fertilizers applied: OTHER**Data file: 4_Crop_mainSeason****Overview**

Valid: 44594 Invalid: 435799

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: organic fertilizers applied: OTHER

CATEGORIES

Value	Category	Cases	
0	No	44519	99.8%
1	Yes	75	0.2%
Sysmiss		435799	

S01H_Q03__99: VEGETABLE CROP: organic fertilizers applied: NONE OF THE ABOVE

Data file: 4_Crop_mainSeason

Overview

Valid: 44594 Invalid: 435799

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: organic fertilizers applied: NONE OF THE ABOVE

CATEGORIES

Value	Category	Cases	
0	No	20218	45.3%
1	Yes	24376	54.7%
Sysmiss		435799	

S01H_Q04__1: VEGETABLE CROP:inorganic (chemical) fertilizers applied: UREA

Data file: 4_Crop_mainSeason

Overview

Valid: 44594 Invalid: 435799

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP:inorganic (chemical) fertilizers applied: UREA

CATEGORIES

Value	Category	Cases	

0	No	35229	79%
1	Yes	9365	21%
Sysmiss		435799	

S01H_Q04__2: VEGETABLE CROP:inorganic (chemical) fertilizers applied: OTH NITROGENOUS FERTILI

Data file: 4_Crop_mainSeason

Overview

Valid: 44594 Invalid: 435799

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP:inorganic (chemical) fertilizers applied: OTH NITROGENOUS FERTILI

CATEGORIES

Value	Category	Cases	
0	No	44507	99.8%
1	Yes	87	0.2%
Sysmiss		435799	

S01H_Q04__3: VEGETABLE CROP:inorganic (chemical) fertilizers applied: SUPERPHOSPHATES (ABOVE 35% OF P2O5)

Data file: 4_Crop_mainSeason

Overview

Valid: 44594 Invalid: 435799

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP:inorganic (chemical) fertilizers applied: SUPERPHOSPHATES (ABOVE 35% OF P2O5)

CATEGORIES

Value	Category	Cases	
0	No	44460	99.7%
1	Yes	134	0.3%
Sysmiss		435799	

S01H_Q04__4: VEGETABLE CROP:inorganic (chemical) fertilizers applied: OTH. PHOSPHATIC FERTILI

Data file: 4_Crop_mainSeason

Overview

Valid: 44594 Invalid: 435799

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP:inorganic (chemical) fertilizers applied: OTH. PHOSPHATIC FERTILI

CATEGORIES

Value	Category	Cases	
0	No	44545	99.9%
1	Yes	49	0.1%
Sysmiss		435799	

S01H_Q04__5: VEGETABLE CROP:inorganic (chemical) fertilizers applied: POTASSIUM CHLORIDE (MOP

Data file: 4_Crop_mainSeason

Overview

Valid: 44594 Invalid: 435799

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP:inorganic (chemical) fertilizers applied: POTASSIUM CHLORIDE (MOP

CATEGORIES

Value	Category	Cases	
0	No	44483	99.8%
1	Yes	111	0.2%
Sysmiss		435799	

S01H_Q04__6: VEGETABLE CROP:inorganic (chemical) fertilizers applied: OT POTASSIC FERTILISER

Data file: 4_Crop_mainSeason

Overview

Valid: 44594 Invalid: 435799

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP:inorganic (chemical) fertilizers applied: OT POTASSIC FERTILISER

CATEGORIES

Value	Category	Cases	
0	No	44572	100%
1	Yes	22	0%
Sysmiss		435799	

S01H_Q04__7: VEGETABLE CROP:inorganic (chemical) fertilizers applied: NPK COMPOUND

Data file: 4_Crop_mainSeason

Overview

Valid: 44594 Invalid: 435799

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP:inorganic (chemical) fertilizers applied: NPK COMPOUND

CATEGORIES

Value	Category	Cases	
0	No	33867	75.9%
1	Yes	10727	24.1%
Sysmiss		435799	

S01H_Q04__8: VEGETABLE CROP:inorganic (chemical) fertilizers applied: DIAMMONIUM PHOSPHATE(DA

Data file: 4_Crop_mainSeason

Overview

Valid: 44594 Invalid: 435799

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP:inorganic (chemical) fertilizers applied: DIAMMONIUM PHOSPHATE(DA

CATEGORIES

Value	Category	Cases	
0	No	44489	99.8%
1	Yes	105	0.2%
Sysmiss		435799	

S01H_Q04__9: VEGETABLE CROP:inorganic (chemical) fertilizers applied: OTHER

Data file: 4_Crop_mainSeason

Overview

Valid: 44594 Invalid: 435799

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP:inorganic (chemical) fertilizers applied: OTHER

CATEGORIES

Value	Category	Cases	
0	No	44459	99.7%
1	Yes	135	0.3%
Sysmiss		435799	

S01H_Q04__99: VEGETABLE CROP:inorganic (chemical) fertilizers applied: NONE OF THE ABOVE

Data file: 4_Crop_mainSeason

Overview

Valid: 44594 Invalid: 435799

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP:inorganic (chemical) fertilizers applied: NONE OF THE ABOVE

CATEGORIES

Value	Category	Cases	
0	No	16216	36.4%
1	Yes	28378	63.6%
Sysmiss		435799	

S01H_Q05__16: VEGETABLE CROP: Pesticide: INSECTICIDES**Data file: 4_Crop_mainSeason****Overview**

Valid: 44594 Invalid: 435799

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: Pesticide: INSECTICIDES

CATEGORIES

Value	Category	Cases	
0	No	36664	82.2%
1	Yes	7930	17.8%
Sysmiss		435799	

S01H_Q05__17: VEGETABLE CROP: Pesticide: HERBICIDE (SOLID)**Data file: 4_Crop_mainSeason****Overview**

Valid: 44594 Invalid: 435799

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: Pesticide: HERBICIDE (SOLID)

CATEGORIES

Value	Category	Cases	
0	No	43451	97.4%
1	Yes	1143	2.6%
Sysmiss		435799	

S01H_Q05__18: VEGETABLE CROP: Pesticide: HERBICIDE (LIQUID)**Data file: 4_Crop_mainSeason****Overview**

Valid: 44594 Invalid: 435799

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: Pesticide: HERBICIDE (LIQUID)

CATEGORIES

Value	Category	Cases	
0	No	35673	80%
1	Yes	8921	20%
Sysmiss		435799	

S01H_Q05__19: VEGETABLE CROP: Pesticide: FUNGICIDE

Data file: 4_Crop_mainSeason

Overview

Valid: 44594 Invalid: 435799

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: Pesticide: FUNGICIDE

CATEGORIES

Value	Category	Cases	
0	No	43912	98.5%
1	Yes	682	1.5%
Sysmiss		435799	

S01H_Q05__20: VEGETABLE CROP: Pesticide: RODENTICIDE

Data file: 4_Crop_mainSeason

Overview

Valid: 44594 Invalid: 435799

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: Pesticide: RODENTICIDE

CATEGORIES

Value	Category	Cases	

0	No	44162	99%
1	Yes	432	1%
Sysmiss		435799	

S01H_Q05__21: VEGETABLE CROP: Pesticide: PESTICIDES: OTHER

Data file: 4_Crop_mainSeason

Overview

Valid: 44594 Invalid: 435799

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: Pesticide: PESTICIDES: OTHER

CATEGORIES

Value	Category	Cases	
0	No	42779	95.9%
1	Yes	1815	4.1%
Sysmiss		435799	

S01H_Q05__99: VEGETABLE CROP: Pesticide: NONE OF THE ABOVE

Data file: 4_Crop_mainSeason

Overview

Valid: 44594 Invalid: 435799

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: Pesticide: NONE OF THE ABOVE

CATEGORIES

Value	Category	Cases	
0	No	16554	37.1%
1	Yes	28040	62.9%
Sysmiss		435799	

S01H_Q06: How many planting cycles of CROP on PLOT did you perform during the 2022/2023 agricultural season?

Data file: 4_Crop_mainSeason

Overview

Valid: 44594 Invalid: 435799

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 9 Format: Numeric

Questions and instructions

LITERAL QUESTION

How many planting cycles of CROP on PLOT did you perform during the 2022/2023 agricultural season?

CATEGORIES

Value	Category	Cases	
1		33805	75.8%
2		6676	15%
3		1224	2.7%
4		547	1.2%
5		1181	2.6%
6		329	0.7%
7		151	0.3%
8		418	0.9%
9		263	0.6%
Sysmiss		435799	

S01H_Q07__1: VEGETABLE CROP: month of plantation: January 2022

Data file: 4_Crop_mainSeason

Overview

Valid: 44594 Invalid: 435799

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: month of plantation: January 2022

CATEGORIES

Value	Category	Cases	
0	No	44594	100%
1	Yes	0	0%
Sysmiss		435799	

S01H_Q07__2: VEGETABLE CROP: month of plantation: February 2022**Data file: 4_Crop_mainSeason****Overview**

Valid: 44594 Invalid: 435799

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: month of plantation: February 2022

CATEGORIES

Value	Category	Cases	
0	No	44594	100%
1	Yes	0	0%
Sysmiss		435799	

S01H_Q07__3: VEGETABLE CROP: month of plantation: March 2022**Data file: 4_Crop_mainSeason****Overview**

Valid: 44594 Invalid: 435799

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: month of plantation: March 2022

CATEGORIES

Value	Category	Cases	
0	No	44594	100%
1	Yes	0	0%
Sysmiss		435799	

S01H_Q07__4: VEGETABLE CROP: month of plantation: April 2022**Data file: 4_Crop_mainSeason****Overview**

Valid: 44594 Invalid: 435799

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: month of plantation: April 2022

CATEGORIES

Value	Category	Cases	
0	No	19586	43.9%
1	Yes	25008	56.1%
Sysmiss		435799	

S01H_Q07__5: VEGETABLE CROP: month of plantation: May 2022

Data file: 4_Crop_mainSeason

Overview

Valid: 44594 Invalid: 435799

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: month of plantation: May 2022

CATEGORIES

Value	Category	Cases	
0	No	30640	68.7%
1	Yes	13954	31.3%
Sysmiss		435799	

S01H_Q07__6: VEGETABLE CROP: month of plantation: June 2022

Data file: 4_Crop_mainSeason

Overview

Valid: 44594 Invalid: 435799

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: month of plantation: June 2022

CATEGORIES

Value	Category	Cases	

0	No	38326	85.9%
1	Yes	6268	14.1%
Sysmiss		435799	

S01H_Q07__7: VEGETABLE CROP: month of plantation: July 2022

Data file: 4_Crop_mainSeason

Overview

Valid: 44594 Invalid: 435799

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: month of plantation: July 2022

CATEGORIES

Value	Category	Cases	
0	No	40892	91.7%
1	Yes	3702	8.3%
Sysmiss		435799	

S01H_Q07__8: VEGETABLE CROP: month of plantation: August 2022

Data file: 4_Crop_mainSeason

Overview

Valid: 44594 Invalid: 435799

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: month of plantation: August 2022

CATEGORIES

Value	Category	Cases	
0	No	42346	95%
1	Yes	2248	5%
Sysmiss		435799	

S01H_Q07__9: VEGETABLE CROP: month of plantation: September 2022**Data file: 4_Crop_mainSeason****Overview**

Valid: 44594 Invalid: 435799

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: month of plantation: September 2022

CATEGORIES

Value	Category	Cases	
0	No	43310	97.1%
1	Yes	1284	2.9%
Sysmiss		435799	

S01H_Q07__10: VEGETABLE CROP: month of plantation: October 2022**Data file: 4_Crop_mainSeason****Overview**

Valid: 44594 Invalid: 435799

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: month of plantation: October 2022

CATEGORIES

Value	Category	Cases	
0	No	44582	100%
1	Yes	12	0%
Sysmiss		435799	

S01H_Q07__11: VEGETABLE CROP: month of plantation: November 2022**Data file: 4_Crop_mainSeason****Overview**

Valid: 44594 Invalid: 435799

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: month of plantation: November 2022

CATEGORIES

Value	Category	Cases	
0	No	44594	100%
1	Yes	0	0%
Sysmiss		435799	

S01H_Q07__12: VEGETABLE CROP: month of plantation: December 2022

Data file: 4_Crop_mainSeason

Overview

Valid: 44594 Invalid: 435799

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: month of plantation: December 2022

CATEGORIES

Value	Category	Cases	
0	No	44591	100%
1	Yes	3	0%
Sysmiss		435799	

S01H_Q08: Did your holding harvest any of the [CROP] planted on this [PLOT] during the 2022/2023 agricultural season?

Data file: 4_Crop_mainSeason

Overview

Valid: 44594 Invalid: 435799

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Did your holding harvest any of the [CROP] planted on this [PLOT] during the 2022/2023 agricultural season?

CATEGORIES

Value	Category	Cases	

1	Yes	43149	96.8%
2	No	1445	3.2%
Sysmiss		435799	

S01H_Q09__1: VEGETABLE CROP: Reason for not harvesting: TOO LITTLE RAIN/DROUGHT

Data file: 4_Crop_mainSeason

Overview

Valid: 1445 Invalid: 478948

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: Reason for not harvesting: TOO LITTLE RAIN/DROUGHT

CATEGORIES

Value	Category	Cases	
0	No	1301	90%
1	Yes	144	10%
Sysmiss		478948	

S01H_Q09__2: VEGETABLE CROP: Reason for not harvesting: TOO MUCH RAIN/FLOOD

Data file: 4_Crop_mainSeason

Overview

Valid: 1445 Invalid: 478948

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: Reason for not harvesting: TOO MUCH RAIN/FLOOD

CATEGORIES

Value	Category	Cases	
0	No	993	68.7%
1	Yes	452	31.3%
Sysmiss		478948	

S01H_Q09__3: VEGETABLE CROP: Reason for not harvesting: RAIN CAME TOO EARLY**Data file: 4_Crop_mainSeason****Overview**

Valid: 1445 Invalid: 478948

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: Reason for not harvesting: RAIN CAME TOO EARLY

CATEGORIES

Value	Category	Cases	
0	No	1416	98%
1	Yes	29	2%
Sysmiss		478948	

S01H_Q09__4: VEGETABLE CROP: Reason for not harvesting: RAIN CAME TOO LATE**Data file: 4_Crop_mainSeason****Overview**

Valid: 1445 Invalid: 478948

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: Reason for not harvesting: RAIN CAME TOO LATE

CATEGORIES

Value	Category	Cases	
0	No	1419	98.2%
1	Yes	26	1.8%
Sysmiss		478948	

S01H_Q09__5: VEGETABLE CROP: Reason for not harvesting: ERRATIC/IRREGULAR RAINFALL**Data file: 4_Crop_mainSeason****Overview**

Valid: 1445 Invalid: 478948

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: Reason for not harvesting: ERRATIC/IRREGULAR RAINFALL

CATEGORIES

Value	Category	Cases	
0	No	1418	98.1%
1	Yes	27	1.9%
Sysmiss		478948	

S01H_Q09__6: VEGETABLE CROP: Reason for not harvesting: HAIL

Data file: 4_Crop_mainSeason

Overview

Valid: 1445 Invalid: 478948

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: Reason for not harvesting: HAIL

CATEGORIES

Value	Category	Cases	
0	No	1442	99.8%
1	Yes	3	0.2%
Sysmiss		478948	

S01H_Q09__7: VEGETABLE CROP: Reason for not harvesting: FROST

Data file: 4_Crop_mainSeason

Overview

Valid: 1445 Invalid: 478948

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: Reason for not harvesting: FROST

CATEGORIES

Value	Category	Cases	

0	No	1393	96.4%
1	Yes	52	3.6%
Sysmiss		478948	

S01H_Q09__8: VEGETABLE CROP: Reason for not harvesting: TOO MUCH WIND

Data file: 4_Crop_mainSeason

Overview

Valid: 1445 Invalid: 478948

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: Reason for not harvesting: TOO MUCH WIND

CATEGORIES

Value	Category	Cases	
0	No	1431	99%
1	Yes	14	1%
Sysmiss		478948	

S01H_Q09__9: VEGETABLE CROP: Reason for not harvesting: PEST/DISEASE

Data file: 4_Crop_mainSeason

Overview

Valid: 1445 Invalid: 478948

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: Reason for not harvesting: PEST/DISEASE

CATEGORIES

Value	Category	Cases	
0	No	1240	85.8%
1	Yes	205	14.2%
Sysmiss		478948	

S01H_Q09__10: VEGETABLE CROP: Reason for not harvesting: FIRE**Data file:** 4_Crop_mainSeason**Overview**

Valid: 1445 Invalid: 478948

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: Reason for not harvesting: FIRE

CATEGORIES

Value	Category	Cases	
0	No	1419	98.2%
1	Yes	26	1.8%
Sysmiss		478948	

S01H_Q09__11: VEGETABLE CROP: Reason for not harvesting: DISAGREEMENT ON LAND OWNERSHIP**Data file:** 4_Crop_mainSeason**Overview**

Valid: 1445 Invalid: 478948

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: Reason for not harvesting: DISAGREEMENT ON LAND OWNERSHIP

CATEGORIES

Value	Category	Cases	
0	No	1426	98.7%
1	Yes	19	1.3%
Sysmiss		478948	

S01H_Q09__12: VEGETABLE CROP: Reason for not harvesting: CROP THEFT**Data file:** 4_Crop_mainSeason**Overview**

Valid: 1445 Invalid: 478948

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: Reason for not harvesting: CROP THEFT

CATEGORIES

Value	Category	Cases	
0	No	1360	94.1%
1	Yes	85	5.9%
Sysmiss		478948	

S01H_Q09__13: VEGETABLE CROP: Reason for not harvesting: UNABLE TO WORK ON THE FIELD DUE TO SICKNESS

Data file: 4_Crop_mainSeason

Overview

Valid: 1445 Invalid: 478948

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: Reason for not harvesting: UNABLE TO WORK ON THE FIELD DUE TO SICKNESS

CATEGORIES

Value	Category	Cases	
0	No	1417	98.1%
1	Yes	28	1.9%
Sysmiss		478948	

S01H_Q09__14: VEGETABLE CROP: Reason for not harvesting: NO AVAILABLE LABOR

Data file: 4_Crop_mainSeason

Overview

Valid: 1445 Invalid: 478948

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: Reason for not harvesting: NO AVAILABLE LABOR

CATEGORIES

Value	Category	Cases	

0	No	1414	97.9%
1	Yes	31	2.1%
Sysmiss		478948	

S01H_Q09__15: VEGETABLE CROP: Reason for not harvesting: NOT HARVEST SEASON

Data file: 4_Crop_mainSeason

Overview

Valid: 1445 Invalid: 478948

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: Reason for not harvesting: NOT HARVEST SEASON

CATEGORIES

Value	Category	Cases	
0	No	1185	82%
1	Yes	260	18%
Sysmiss		478948	

S01H_Q09__16: VEGETABLE CROP: Reason for not harvesting: DELAYED/DEFERRED HARVEST

Data file: 4_Crop_mainSeason

Overview

Valid: 1445 Invalid: 478948

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: Reason for not harvesting: DELAYED/DEFERRED HARVEST

CATEGORIES

Value	Category	Cases	
0	No	1319	91.3%
1	Yes	126	8.7%
Sysmiss		478948	

S01H_Q09__888: VEGETABLE CROP: Reason for not harvesting: OTHER**Data file: 4_Crop_mainSeason****Overview**

Valid: 1445 Invalid: 478948

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: Reason for not harvesting: OTHER

CATEGORIES

Value	Category	Cases	
0	No	1359	94%
1	Yes	86	6%
Sysmiss		478948	

S01H_Q10__4: VEGETABLE CROP: month of harvest: April 2022**Data file: 4_Crop_mainSeason****Overview**

Valid: 43149 Invalid: 437244

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: month of harvest: April 2022

CATEGORIES

Value	Category	Cases	
0	No	43076	99.8%
1	Yes	73	0.2%
Sysmiss		437244	

S01H_Q10__5: VEGETABLE CROP: month of harvest: May 2022**Data file: 4_Crop_mainSeason****Overview**

Valid: 43149 Invalid: 437244

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: month of harvest: May 2022

CATEGORIES

Value	Category	Cases	
0	No	41745	96.7%
1	Yes	1404	3.3%
Sysmiss		437244	

S01H_Q10__6: VEGETABLE CROP: month of harvest: June 2022

Data file: 4_Crop_mainSeason

Overview

Valid: 43149 Invalid: 437244

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: month of harvest: June 2022

CATEGORIES

Value	Category	Cases	
0	No	36298	84.1%
1	Yes	6851	15.9%
Sysmiss		437244	

S01H_Q10__7: VEGETABLE CROP: month of harvest: July 2022

Data file: 4_Crop_mainSeason

Overview

Valid: 43149 Invalid: 437244

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: month of harvest: July 2022

CATEGORIES

Value	Category	Cases	

0	No	27841	64.5%
1	Yes	15308	35.5%
Sysmiss		437244	

S01H_Q10__8: VEGETABLE CROP: month of harvest: August 2022

Data file: 4_Crop_mainSeason

Overview

Valid: 43149 Invalid: 437244

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: month of harvest: August 2022

CATEGORIES

Value	Category	Cases	
0	No	26854	62.2%
1	Yes	16295	37.8%
Sysmiss		437244	

S01H_Q10__9: VEGETABLE CROP: month of harvest: September 2022

Data file: 4_Crop_mainSeason

Overview

Valid: 43149 Invalid: 437244

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: month of harvest: September 2022

CATEGORIES

Value	Category	Cases	
0	No	30830	71.5%
1	Yes	12319	28.5%
Sysmiss		437244	

S01H_Q10__10: VEGETABLE CROP: month of harvest: October 2022**Data file: 4_Crop_mainSeason****Overview**

Valid: 43149 Invalid: 437244

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: month of harvest: October 2022

CATEGORIES

Value	Category	Cases	
0	No	34612	80.2%
1	Yes	8537	19.8%
Sysmiss		437244	

S01H_Q10__11: VEGETABLE CROP: month of harvest: November 2022**Data file: 4_Crop_mainSeason****Overview**

Valid: 43149 Invalid: 437244

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: month of harvest: November 2022

CATEGORIES

Value	Category	Cases	
0	No	37979	88%
1	Yes	5170	12%
Sysmiss		437244	

S01H_Q10__12: VEGETABLE CROP: month of harvest: December 2022**Data file: 4_Crop_mainSeason****Overview**

Valid: 43149 Invalid: 437244

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: month of harvest: December 2022

CATEGORIES

Value	Category	Cases	
0	No	40180	93.1%
1	Yes	2969	6.9%
Sysmiss		437244	

S01H_Q10__13: VEGETABLE CROP: month of harvest: January 2023

Data file: 4_Crop_mainSeason

Overview

Valid: 43149 Invalid: 437244

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: month of harvest: January 2023

CATEGORIES

Value	Category	Cases	
0	No	41932	97.2%
1	Yes	1217	2.8%
Sysmiss		437244	

S01H_Q10__14: VEGETABLE CROP: month of harvest: February 2023

Data file: 4_Crop_mainSeason

Overview

Valid: 43149 Invalid: 437244

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: month of harvest: February 2023

CATEGORIES

Value	Category	Cases	

0	No	42872	99.4%
1	Yes	277	0.6%
Sysmiss		437244	

S01H_Q11: Is the [PLOT] where [CROP] was planted divided into beds?

Data file: 4_Crop_mainSeason

Overview

Valid: 43149 Invalid: 437244
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Is the [PLOT] where [CROP] was planted divided into beds?

CATEGORIES

Value	Category	Cases	
1	Yes	3206	7.4%
2	No	39943	92.6%
Sysmiss		437244	

S01H_Q12: On average, how many beds of [CROP] on plot did you cultivate in each planting during the 2022/2023 agricultural season?

Data file: 4_Crop_mainSeason

Overview

Valid: 3206 Invalid: 477187 Minimum: 1 Maximum: 5000 Mean: 36.383 Standard deviation: 148.971
 Type: Continuous Decimal: 0 Width: 4 Range: 1 - 5000 Format: Numeric

Questions and instructions

LITERAL QUESTION

On average, how many beds of [CROP] on plot did you cultivate in each planting during the 2022/2023 agricultural season?

S01H_Q13: What is the average size of a bed? (SQUAREMETERS)

Data file: 4_Crop_mainSeason

Overview

Valid: 3206 Invalid: 477187 Minimum: 0.01 Maximum: 180000 Mean: 302.448 Standard deviation: 4196.293
 Type: Continuous Decimal: 0 Width: 6 Range: 0.01 - 180000 Format: Numeric

Questions and instructions

LITERAL QUESTION

What is the average size of a bed? (SQUAREMETERS)

S01H_Q14A: VEGETABLE CROP: Average Harvested quatity (Kg) in each bed STATE 1

Data file: 4_Crop_mainSeason

Overview

Valid: 3206 Invalid: 477187 Minimum: -99999 Maximum: 2250000 Mean: -18472.815 Standard deviation: 76312.975

Type: Continuous Decimal: 0 Width: 7 Range: -99999 - 2250000 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: Average Harvested quatity (Kg) in each bed STATE 1

S01H_Q14C: Condition of the crop

Data file: 4_Crop_mainSeason

Overview

Valid: 380 Invalid: 480013

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

LITERAL QUESTION

Condition of the crop

CATEGORIES

Value	Category	Cases	
1	Shelled (fresh)	19	5%
2	Shelled (dry)	15	3.9%
3	Unshelled (fresh)	42	11.1%
4	Unshelled (dry)	25	6.6%
11	Pumpkin leaves	258	67.9%
13	Pumpkin fruit	21	5.5%
21	Cocoa pods	0	0%
22	Cocoa beans	0	0%
31	Cashew fruit	0	0%
32	Cashew nut (shelled)	0	0%

33	Cashew nut (unshelled)	0	0%
Sysmiss		480013	

S01H_Q14D: How much on average did your holding harvest in each bed during the rainy season?

Data file: 4_Crop_mainSeason

Overview

Valid: 671 Invalid: 479722 Minimum: -99998 Maximum: 225000 Mean: -914.467 Standard deviation: 16332.559

Type: Continuous Decimal: 0 Width: 6 Range: -99998 - 225000 Format: Numeric

Questions and instructions

LITERAL QUESTION

How much on average did your holding harvest in each bed during the rainy season?

S01H_Q14F: Condition of the crop

Data file: 4_Crop_mainSeason

Overview

Valid: 182 Invalid: 480211

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

LITERAL QUESTION

Condition of the crop

CATEGORIES

Value	Category	Cases	
1	Shelled (fresh)	9	4.9%
2	Shelled (dry)	7	3.8%
3	Unshelled (fresh)	3	1.6%
4	Unshelled (dry)	6	3.3%
11	Pumpkin leaves	9	4.9%
13	Pumpkin fruit	148	81.3%
21	Cocoa pods	0	0%
22	Cocoa beans	0	0%
31	Cashew fruit	0	0%
32	Cashew nut (shelled)	0	0%
33	Cashew nut (unshelled)	0	0%

Sysmiss

480211

S01H_Q15A: VEGETABLE CROP: Total harvested quantity(Kg) STATE 1**Data file: 4_Crop_mainSeason****Overview**

Valid: 39943 Invalid: 440450 Minimum: -99999 Maximum: 300000 Mean: -18555.718 Standard deviation: 39413.76
 Type: Continuous Decimal: 0 Width: 6 Range: -99999 - 300000 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: Total harvested quantity(Kg) STATE 1

S01H_Q15C: Condition of the crop**Data file: 4_Crop_mainSeason****Overview**

Valid: 12193 Invalid: 468200
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

LITERAL QUESTION

Condition of the crop

CATEGORIES

Value	Category	Cases	
1	Shelled (fresh)	283	2.3%
2	Shelled (dry)	907	7.4%
3	Unshelled (fresh)	1798	14.7%
4	Unshelled (dry)	2165	17.8%
11	Pumpkin leaves	6736	55.2%
13	Pumpkin fruit	304	2.5%
21	Cocoa pods	0	0%
22	Cocoa beans	0	0%
31	Cashew fruit	0	0%
32	Cashew nut (shelled)	0	0%
33	Cashew nut (unshelled)	0	0%
Sysmiss		468200	

S01H_Q15D: VEGETABLE CROP: Total harvested quantity(Kg) STATE 2**Data file: 4_Crop_mainSeason****Overview**

Valid: 11777 Invalid: 468616 Minimum: -99998 Maximum: 8000 Mean: -1089.95 Standard deviation: 10572.728
 Type: Continuous Decimal: 0 Width: 6 Range: -99998 - 8000 Format: Numeric

Questions and instructions

LITERAL QUESTION

VEGETABLE CROP: Total harvested quantity(Kg) STATE 2

CATEGORIES

Value	Category
10001	.A

S01H_Q15F: Condition of the crop**Data file: 4_Crop_mainSeason****Overview**

Valid: 4854 Invalid: 475539
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

LITERAL QUESTION

Condition of the crop

CATEGORIES

Value	Category	Cases	
1	Shelled (fresh)	46	0.9%
2	Shelled (dry)	171	3.5%
3	Unshelled (fresh)	43	0.9%
4	Unshelled (dry)	293	6%
11	Pumpkin leaves	106	2.2%
13	Pumpkin fruit	4195	86.4%
21	Cocoa pods	0	0%
22	Cocoa beans	0	0%
31	Cashew fruit	0	0%
32	Cashew nut (shelled)	0	0%
33	Cashew nut (unshelled)	0	0%

Sysmiss

475539

S01H_Q16: Has your holding completed harvest of [CROP] from [PLOT]**Data file: 4_Crop_mainSeason****Overview**

Valid: 43149 Invalid: 437244

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Has your holding completed harvest of [CROP] from [PLOT]?

CATEGORIES

Value	Category	Cases	
1	Yes	41581	96.4%
2	No	1568	3.6%
Sysmiss		437244	

S01H_Q17: Is the area harvested of [CROP] on [PLOT] less than the area planted?**Data file: 4_Crop_mainSeason****Overview**

Valid: 41581 Invalid: 438812

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Is the area harvested of [CROP] on [PLOT] less than the area planted?

CATEGORIES

Value	Category	Cases	
1	Yes	2974	7.2%
2	No	38607	92.8%
Sysmiss		438812	

S01H_Q18__1: why harvested area is less than planted area: TOO LITTLE RAIN/DROUGHT**Data file: 4_Crop_mainSeason**

Overview

Valid: 2974 Invalid: 477419

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

why harvested area is less than planted area: TOO LITTLE RAIN/DROUGHT

CATEGORIES

Value	Category	Cases	
0	No	2590	87.1%
1	Yes	384	12.9%
Sysmiss		477419	

S01H_Q18__2: why harvested area is less than planted area: TOO MUCH RAIN/FLOOD

Data file: 4_Crop_mainSeason

Overview

Valid: 2974 Invalid: 477419

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

why harvested area is less than planted area: TOO MUCH RAIN/FLOOD

CATEGORIES

Value	Category	Cases	
0	No	2419	81.3%
1	Yes	555	18.7%
Sysmiss		477419	

S01H_Q18__3: why harvested area is less than planted area: RAIN CAME TOO EARLY

Data file: 4_Crop_mainSeason

Overview

Valid: 2974 Invalid: 477419

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

why harvested area is less than planted area: RAIN CAME TOO EARLY

CATEGORIES

Value	Category	Cases	
0	No	2936	98.7%
1	Yes	38	1.3%
Sysmiss		477419	

S01H_Q18__4: why harvested area is less than planted area: RAIN CAME TOO LATE**Data file: 4_Crop_mainSeason****Overview**

Valid: 2974 Invalid: 477419

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

why harvested area is less than planted area: RAIN CAME TOO LATE

CATEGORIES

Value	Category	Cases	
0	No	2876	96.7%
1	Yes	98	3.3%
Sysmiss		477419	

S01H_Q18__5: why harvested area is less than planted area: ERRATIC/IRREGULAR RAINFALL**Data file: 4_Crop_mainSeason****Overview**

Valid: 2974 Invalid: 477419

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

why harvested area is less than planted area: ERRATIC/IRREGULAR RAINFALL

CATEGORIES

Value	Category	Cases	
0	No	2699	90.8%
1	Yes	275	9.2%
Sysmiss		477419	

S01H_Q18__6: why harvested area is less than planted area: HAIL**Data file: 4_Crop_mainSeason****Overview**

Valid: 2974 Invalid: 477419

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

why harvested area is less than planted area: HAIL

CATEGORIES

Value	Category	Cases	
0	No	2957	99.4%
1	Yes	17	0.6%
Sysmiss		477419	

S01H_Q18__7: why harvested area is less than planted area: FROST**Data file: 4_Crop_mainSeason****Overview**

Valid: 2974 Invalid: 477419

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

why harvested area is less than planted area: FROST

CATEGORIES

Value	Category	Cases	
0	No	2940	98.9%
1	Yes	34	1.1%
Sysmiss		477419	

S01H_Q18__8: why harvested area is less than planted area: TOO MUCH WIND**Data file: 4_Crop_mainSeason****Overview**

Valid: 2974 Invalid: 477419

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

why harvested area is less than planted area: TOO MUCH WIND

CATEGORIES

Value	Category	Cases	
0	No	2896	97.4%
1	Yes	78	2.6%
Sysmiss		477419	

S01H_Q18__9: why harvested area is less than planted area: PEST/DISEASE

Data file: 4_Crop_mainSeason

Overview

Valid: 2974 Invalid: 477419

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

why harvested area is less than planted area: PEST/DISEASE

CATEGORIES

Value	Category	Cases	
0	No	1478	49.7%
1	Yes	1496	50.3%
Sysmiss		477419	

S01H_Q18__10: why harvested area is less than planted area: FIRE

Data file: 4_Crop_mainSeason

Overview

Valid: 2974 Invalid: 477419

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

why harvested area is less than planted area: FIRE

CATEGORIES

Value	Category	Cases	

0	No	2961	99.6%
1	Yes	13	0.4%
Sysmiss		477419	

S01H_Q18__11: why harvested area is less than planted area: DISAGREEMENT ON LAND OWNERSHIP

Data file: 4_Crop_mainSeason

Overview

Valid: 2974 Invalid: 477419

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

why harvested area is less than planted area: DISAGREEMENT ON LAND OWNERSHIP

CATEGORIES

Value	Category	Cases	
0	No	2974	100%
1	Yes	0	0%
Sysmiss		477419	

S01H_Q18__12: why harvested area is less than planted area: CROP THEFT

Data file: 4_Crop_mainSeason

Overview

Valid: 2974 Invalid: 477419

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

why harvested area is less than planted area: CROP THEFT

CATEGORIES

Value	Category	Cases	
0	No	2607	87.7%
1	Yes	367	12.3%
Sysmiss		477419	

S01H_Q18__13: why harvested area is less than planted area: UNABLE TO WORK ON THE FIELD DUE TO SICKNESS

Data file: 4_Crop_mainSeason

Overview

Valid: 2974 Invalid: 477419

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

why harvested area is less than planted area: UNABLE TO WORK ON THE FIELD DUE TO SICKNESS

CATEGORIES

Value	Category	Cases	
0	No	2914	98%
1	Yes	60	2%
Sysmiss		477419	

S01H_Q18__14: why harvested area is less than planted area: NO AVAILABLE LABOR

Data file: 4_Crop_mainSeason

Overview

Valid: 2974 Invalid: 477419

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

why harvested area is less than planted area: NO AVAILABLE LABOR

CATEGORIES

Value	Category	Cases	
0	No	2956	99.4%
1	Yes	18	0.6%
Sysmiss		477419	

S01H_Q18__15: why harvested area is less than planted area: NOT HARVEST SEASON

Data file: 4_Crop_mainSeason

Overview

Valid: 2974 Invalid: 477419

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

why harvested area is less than planted area: NOT HARVEST SEASON

CATEGORIES

Value	Category	Cases	
0	No	2972	99.9%
1	Yes	2	0.1%
Sysmiss		477419	

S01H_Q18__16: why harvested area is less than planted area: DELAYED/DEFERRED HARVEST

Data file: 4_Crop_mainSeason

Overview

Valid: 2974 Invalid: 477419

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

why harvested area is less than planted area: DELAYED/DEFERRED HARVEST

CATEGORIES

Value	Category	Cases	
0	No	2864	96.3%
1	Yes	110	3.7%
Sysmiss		477419	

S01H_Q18__17: why harvested area is less than planted area: DAMAGE DUE TO ANIMALS

Data file: 4_Crop_mainSeason

Overview

Valid: 2974 Invalid: 477419

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

why harvested area is less than planted area: DAMAGE DUE TO ANIMALS

CATEGORIES

Value	Category	Cases	

0	No	2345	78.9%
1	Yes	629	21.1%
Sysmiss		477419	

S01H_Q18__999: why harvested area is less than planted area: OTHER

Data file: 4_Crop_mainSeason

Overview

Valid: 2974 Invalid: 477419

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

why harvested area is less than planted area: OTHER

CATEGORIES

Value	Category	Cases	
0	No	2933	98.6%
1	Yes	41	1.4%
Sysmiss		477419	

S01H_Q19: Approximately what percent of [PLOT] plantedwith [CROP] was harvested?

Data file: 4_Crop_mainSeason

Overview

Valid: 2974 Invalid: 477419 Minimum: 1 Maximum: 98 Mean: 56.779 Standard deviation: 31.102

Type: Continuous Decimal: 0 Width: 2 Range: 1 - 98 Format: Numeric

Questions and instructions

LITERAL QUESTION

Approximately what percent of [PLOT] planted with [CROP] was harvested?

S01H_Q20: Approximately what percent of [PLOT] with [CROP] do you expect to harvest in the 2022/2023 agricultural season?

Data file: 4_Crop_mainSeason

Overview

Valid: 1568 Invalid: 478825 Minimum: 0 Maximum: 100 Mean: 47.167 Standard deviation: 35.453

Type: Continuous Decimal: 0 Width: 3 Range: 0 - 100 Format: Numeric

Questions and instructions

LITERAL QUESTION

Approximately what percent of [PLOT] with [CROP] do you expect to harvest in the 2022/2023 agricultural season?

S01H_Q21: Is there a portion of the area that wasn't harvested due to damages/shocks?

Data file: 4_Crop_mainSeason

Overview

Valid: 1328 Invalid: 479065

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Is there a portion of the area that wasn't harvested due to damages/shocks?

CATEGORIES

Value	Category	Cases	
1	Yes	272	20.5%
2	No	1056	79.5%
Sysmiss		479065	

S01H_Q22__1: Why was the area not harvested?: TOO LITTLE RAIN/DROUGHT

Data file: 4_Crop_mainSeason

Overview

Valid: 272 Invalid: 480121

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: TOO LITTLE RAIN/DROUGHT

CATEGORIES

Value	Category	Cases	
0	No	241	88.6%
1	Yes	31	11.4%
Sysmiss		480121	

S01H_Q22__2: Why was the area not harvested?: TOO MUCH RAIN/FLOOD**Data file: 4_Crop_mainSeason****Overview**

Valid: 272 Invalid: 480121

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: TOO MUCH RAIN/FLOOD

CATEGORIES

Value	Category	Cases	
0	No	184	67.6%
1	Yes	88	32.4%
Sysmiss		480121	

S01H_Q22__3: Why was the area not harvested?: RAIN CAME TOO EARLY**Data file: 4_Crop_mainSeason****Overview**

Valid: 272 Invalid: 480121

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: RAIN CAME TOO EARLY

CATEGORIES

Value	Category	Cases	
0	No	269	98.9%
1	Yes	3	1.1%
Sysmiss		480121	

S01H_Q22__4: Why was the area not harvested?: RAIN CAME TOO LATE**Data file: 4_Crop_mainSeason****Overview**

Valid: 272 Invalid: 480121

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: RAIN CAME TOO LATE

CATEGORIES

Value	Category	Cases	
0	No	263	96.7%
1	Yes	9	3.3%
Sysmiss		480121	

S01H_Q22__5: Why was the area not harvested?: ERRATIC/IRREGULAR RAINFALL

Data file: 4_Crop_mainSeason

Overview

Valid: 272 Invalid: 480121

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: ERRATIC/IRREGULAR RAINFALL

CATEGORIES

Value	Category	Cases	
0	No	269	98.9%
1	Yes	3	1.1%
Sysmiss		480121	

S01H_Q22__6: Why was the area not harvested?: HAIL

Data file: 4_Crop_mainSeason

Overview

Valid: 272 Invalid: 480121

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: HAIL

CATEGORIES

Value	Category	Cases	

0	No	272	100%
1	Yes	0	0%
Sysmiss		480121	

S01H_Q22__7: Why was the area not harvested?: FROST

Data file: 4_Crop_mainSeason

Overview

Valid: 272 Invalid: 480121

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: FROST

CATEGORIES

Value	Category	Cases	
0	No	272	100%
1	Yes	0	0%
Sysmiss		480121	

S01H_Q22__8: Why was the area not harvested?: TOO MUCH WIND

Data file: 4_Crop_mainSeason

Overview

Valid: 272 Invalid: 480121

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: TOO MUCH WIND

CATEGORIES

Value	Category	Cases	
0	No	261	96%
1	Yes	11	4%
Sysmiss		480121	

S01H_Q22__9: Why was the area not harvested?: PEST/DISEASE**Data file: 4_Crop_mainSeason****Overview**

Valid: 272 Invalid: 480121

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: PEST/DISEASE

CATEGORIES

Value	Category	Cases	
0	No	169	62.1%
1	Yes	103	37.9%
Sysmiss		480121	

S01H_Q22__10: Why was the area not harvested?: FIRE**Data file: 4_Crop_mainSeason****Overview**

Valid: 272 Invalid: 480121

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: FIRE

CATEGORIES

Value	Category	Cases	
0	No	265	97.4%
1	Yes	7	2.6%
Sysmiss		480121	

S01H_Q22__11: Why was the area not harvested?: DISAGREEMENT ON LAND OWNERSHIP**Data file: 4_Crop_mainSeason****Overview**

Valid: 272 Invalid: 480121

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: DISAGREEMENT ON LAND OWNERSHIP

CATEGORIES

Value	Category	Cases	
0	No	272	100%
1	Yes	0	0%
Sysmiss		480121	

S01H_Q22__12: Why was the area not harvested?: CROP THEFT

Data file: 4_Crop_mainSeason

Overview

Valid: 272 Invalid: 480121

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: CROP THEFT

CATEGORIES

Value	Category	Cases	
0	No	231	84.9%
1	Yes	41	15.1%
Sysmiss		480121	

S01H_Q22__13: Why was the area not harvested?: UNABLE TO WORK ON THE FIELD DUE TO SICKNESS

Data file: 4_Crop_mainSeason

Overview

Valid: 272 Invalid: 480121

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: UNABLE TO WORK ON THE FIELD DUE TO SICKNESS

CATEGORIES

Value	Category	Cases	

0	No	265	97.4%
1	Yes	7	2.6%
Sysmiss		480121	

S01H_Q22__14: Why was the area not harvested?: NO AVAILABLE LABOR

Data file: 4_Crop_mainSeason

Overview

Valid: 272 Invalid: 480121

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: NO AVAILABLE LABOR

CATEGORIES

Value	Category	Cases	
0	No	267	98.2%
1	Yes	5	1.8%
Sysmiss		480121	

S01H_Q22__15: Why was the area not harvested?: NOT HARVEST SEASON

Data file: 4_Crop_mainSeason

Overview

Valid: 272 Invalid: 480121

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: NOT HARVEST SEASON

CATEGORIES

Value	Category	Cases	
0	No	264	97.1%
1	Yes	8	2.9%
Sysmiss		480121	

S01H_Q22__16: Why was the area not harvested?: DELAYED/DEFERRED HARVEST**Data file: 4_Crop_mainSeason****Overview**

Valid: 272 Invalid: 480121

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: DELAYED/DEFERRED HARVEST

CATEGORIES

Value	Category	Cases	
0	No	247	90.8%
1	Yes	25	9.2%
Sysmiss		480121	

S01H_Q22__17: Why was the area not harvested?: DAMAGE DUE TO ANIMALS**Data file: 4_Crop_mainSeason****Overview**

Valid: 272 Invalid: 480121

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: DAMAGE DUE TO ANIMALS

CATEGORIES

Value	Category	Cases	
0	No	229	84.2%
1	Yes	43	15.8%
Sysmiss		480121	

S01H_Q22__999: Why was the area not harvested?: OTHER**Data file: 4_Crop_mainSeason****Overview**

Valid: 272 Invalid: 480121

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: OTHER

CATEGORIES

Value	Category	Cases	
0	No	267	98.2%
1	Yes	5	1.8%
Sysmiss		480121	

S01H_Q23: Approximately what percent of [PLOT] area with [CROP] wasn't harvested due to the shocks?

Data file: 4_Crop_mainSeason

Overview

Valid: 272 Invalid: 480121 Minimum: 1 Maximum: 98 Mean: 28.228 Standard deviation: 24.777
Type: Continuous Decimal: 0 Width: 2 Range: 1 - 98 Format: Numeric

Questions and instructions

LITERAL QUESTION

Approximately what percent of [PLOT] area with [CROP] wasn't harvested due to the shocks?

S02_Q16C: GPS MEASURE area of this PLOT (SQUARE METERS)

Data file: 4_Crop_mainSeason

Overview

Valid: 480393 Invalid: 0 Minimum: 1.55 Maximum: 12230585.691 Mean: 11004.215 Standard deviation: 41173.746
Type: Continuous Decimal: 0 Width: 16 Range: 1.55 - 12230585.6910294 Format: Numeric

Questions and instructions

LITERAL QUESTION

GPS MEASURE area of this PLOT (SQUARE METERS)

S02A_Q06: PC (PERMANENT CROP): Number of rees/stand/plants in production in the 2022/2023 agricultural year?

Data file: 4_Crop_mainSeason

Overview

Valid: 99640 Invalid: 380753 Minimum: 0 Maximum: 700000000 Mean: 10781.925 Standard deviation:

2218506.591

Type: Continuous Decimal: 0 Width: 10 Range: 0 - 700000000 Format: Numeric

Questions and instructions

LITERAL QUESTION

PC (PERMANENT CROP): Number of rees/stand/plants in production in the 2022/2023 agricultural year?

CATEGORIES

Value	Category
1000000001	.A

S02A_Q07: Did your holding harvest Crop planted on this plot during the 2022/2023 agricultural year?

Data file: 4_Crop_mainSeason

Overview

Valid: 99774 Invalid: 380619

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Did your holding harvest Crop planted on this plot during the 2022/2023 agricultural year?

CATEGORIES

Value	Category	Cases	
1	Yes	64336	64.5%
2	No	35438	35.5%
Sysmiss		380619	

S02A_Q11A: PC-QUanrntity harvested (Kg)

Data file: 4_Crop_mainSeason

Overview

Valid: 64335 Invalid: 416058 Minimum: -99999 Maximum: 1223058.569 Mean: 93.758 Standard deviation: 17048.567

Type: Continuous Decimal: 0 Width: 16 Range: -99999 - 1223058.56910294 Format: Numeric

Questions and instructions

LITERAL QUESTION

PC-QUanrntity harvested (Kg)

S02A_Q11C: What was the condition of the crop?**Data file: 4_Crop_mainSeason****Overview**

Valid: 9039 Invalid: 471354

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

LITERAL QUESTION

What was the condition of the crop?

CATEGORIES

Value	Category	Cases	
1	Shelled (fresh)	1129	12.5%
2	Shelled (dry)	139	1.5%
3	Unshelled (fresh)	1109	12.3%
4	Unshelled (dry)	43	0.5%
11	Pumpkin leaves	0	0%
13	Pumpkin fruit	0	0%
21	Cocoa pods	552	6.1%
22	Cocoa beans	3968	43.9%
31	Cashew fruit	331	3.7%
32	Cashew nut (shelled)	377	4.2%
33	Cashew nut (unshelled)	1391	15.4%
Sysmiss		471354	

PLANTED_AREA: planted area in square meter (m²)**Data file: 4_Crop_mainSeason****Overview**

Valid: 480393 Invalid: 0 Minimum: 0.155 Maximum: 7338351.415 Mean: 5981.98 Standard deviation: 18528.932

Type: Continuous Decimal: 0 Width: 16 Range: 0.155 - 7338351.41461764 Format: Numeric

Questions and instructions

LITERAL QUESTION

planted area in square meter (m²)**HARVEST_QTY: Total quantity harvested in Kg****Data file: 4_Crop_mainSeason**

Overview

Valid: 428054 Invalid: 52339 Minimum: -99999 Maximum: 2250000 Mean: -294.468 Standard deviation: 13645.34
 Type: Continuous Decimal: 0 Width: 7 Range: -99999 - 2250000 Format: Numeric

Questions and instructions

LITERAL QUESTION

Total quantity harvested in Kg

HARVESTED_AREA: harvested area in square meter(m²)

Data file: 4_Crop_mainSeason

Overview

Valid: 463648 Invalid: 16745 Minimum: 0.0109 Maximum: 7338351.415 Mean: 5661.788 Standard deviation: 18406.535
 Type: Continuous Decimal: 0 Width: 16 Range: 0.01085 - 7338351.41461764 Format: Numeric

Questions and instructions

LITERAL QUESTION

harvested area in square meter(m²)

HHID: HOUSEHOLD ID**Data file: 5_Harvest_mainSeason****Overview**

Valid: 334133 Invalid: 0 Minimum: 1001 Maximum: 774167 Mean: 310354.829 Standard deviation: 190389.218
 Type: Continuous Decimal: 0 Width: 6 Range: 1001 - 774167 Format: Numeric

Questions and instructions

LITERAL QUESTION
 HOUSEHOLD ID

ZONE_ID: Zone**Data file: 5_Harvest_mainSeason****Overview**

Valid: 334133 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

Questions and instructions

LITERAL QUESTION
 Zone

CATEGORIES

Value	Category	Cases	
1		82251	24.6%
2		70217	21%
3		103771	31.1%
4		34798	10.4%
5		22414	6.7%
6		20682	6.2%

STATE_ID: STATE**Data file: 5_Harvest_mainSeason****Overview**

Valid: 334133 Invalid: 0
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 37 Format: Numeric

Questions and instructions

LITERAL QUESTION

STATE

CATEGORIES

Value	Category	Cases	
1	SOKOTO	12537	3.8%
2	ZAMFARA	11627	3.5%
3	KATSINA	11165	3.3%
4	JIGAWA	12500	3.7%
5	YOBE	10222	3.1%
6	BORNO	9579	2.9%
7	ADAMAWA	9393	2.8%
8	GOMBE	6800	2%
9	BAUCHI	20507	6.1%
10	KANO	25416	7.6%
11	KADUNA	18671	5.6%
12	KEBBI	11855	3.5%
13	NIGER	15696	4.7%
14	FCT	4382	1.3%
15	NASARAWA	12300	3.7%
16	PLATEAU	15162	4.5%
17	TARABA	13716	4.1%
18	BENUE	18241	5.5%
19	KOGI	9412	2.8%
20	KWARA	7058	2.1%
21	OYO	6138	1.8%
22	OSUN	4348	1.3%
23	EKITI	2181	0.7%
24	ONDO	3452	1%
25	EDO	2557	0.8%
26	ANAMBRA	6044	1.8%
27	ENUGU	6497	1.9%
28	EBONYI	9010	2.7%
29	CROSS RIVER	4207	1.3%
30	AKWA IBOM	6244	1.9%
31	ABIA	7097	2.1%
32	IMO	6150	1.8%
33	RIVERS	4641	1.4%
34	BAYELSA	1122	0.3%
35	DELTA	3643	1.1%
36	LAGOS	519	0.2%

37	OGUN	4044	1.2%

LGA: LGA

Data file: 5_Harvest_mainSeason

Overview

Valid: 334133 Invalid: 0
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 774 Format: Numeric

Questions and instructions

LITERAL QUESTION
LGA

CATEGORIES

Value	Category	Cases	
1	GUDU	348	0.1%
2	BINJI	370	0.1%
3	TANGAZA	488	0.1%
4	GWADABAWA	758	0.2%
5	ILLELA	832	0.2%
6	GADA	690	0.2%
7	SABON BIRNI	871	0.3%
8	ISA	103	0%
9	GORONYO	914	0.3%
10	WURNO	508	0.2%
11	RABAH	265	0.1%
12	KWARE	567	0.2%
13	SOKOTO SOUTH	235	0.1%
14	SOKOTO NORTH	190	0.1%
15	WAMAKKO	447	0.1%
16	SILAME	728	0.2%
17	YABO	547	0.2%
18	BODINGA	451	0.1%
19	DANGE SHUNI	1111	0.3%
20	TURETA	152	0%
21	SHAGARI	459	0.1%
22	TAMBUWAL	1083	0.3%
23	KEBBE	420	0.1%
24	GUMMI	1209	0.4%
25	BUKKUYUM	278	0.1%

26	ANKA	378	0.1%
27	BAKURA	821	0.2%
28	TALATA MAFARA	949	0.3%
29	MARADUN	800	0.2%
30	SHINKAFI	427	0.1%
31	ZURMI	1331	0.4%
32	BIRNIN MAGAJI	1168	0.3%
33	KAURA NAMODA	1626	0.5%
34	TSAFE	838	0.3%
35	GUSAU	508	0.2%
36	BUNGUDU	1108	0.3%
37	MARU	186	0.1%
38	BAURE	615	0.2%
39	ZANGO	221	0.1%
40	SANDAMU	254	0.1%
41	DUTSI	330	0.1%
42	DAURA	209	0.1%
43	MAI'ADUA	318	0.1%
44	MASHI	426	0.1%
45	KAITA	421	0.1%
46	KATSINA	472	0.1%
47	JIBIA	117	0%
48	BATSARI	148	0%
49	BATAGARAWA	354	0.1%
50	RIMI	232	0.1%
51	MANI	423	0.1%
52	INGAWA	576	0.2%
53	KUSADA	311	0.1%
54	BINDAWA	367	0.1%
55	CHARANCHI	298	0.1%
56	KURFI	185	0.1%
57	SAFANA	128	0%
58	DUTSIN MA	328	0.1%
59	KANKIA	503	0.2%
60	MATAZU	248	0.1%
61	DAN MUSA	338	0.1%
62	KANKARA	162	0%
63	MUSAWA	394	0.1%
64	MALUMFASHI	446	0.1%

65	KAFUR	686	0.2%
66	BAKORI	422	0.1%
67	FASKARI	94	0%
68	SABUWA	232	0.1%
69	DANDUME	271	0.1%
70	FUNTUA	381	0.1%
71	DANJA	255	0.1%
72	RONI	159	0%
73	GWIWA	277	0.1%
74	YANKWASHI	94	0%
75	KAZAURE	250	0.1%
76	BABURA	772	0.2%
77	GARKI	268	0.1%
78	SULE TANKARKAR	730	0.2%
79	GUMEL	128	0%
80	GAGARAWA	187	0.1%
81	MAIGATARI	265	0.1%
82	KAUGAMA	477	0.1%
83	MALAM MADORI	603	0.2%
84	BIRNIWA	400	0.1%
85	GURI	336	0.1%
86	KIRIKASAMMA	478	0.1%
87	HADEJIA	1	0%
88	AUYO	49	0%
89	KAFIN-HAUSA	921	0.3%
90	MIGA	368	0.1%
91	TAURA	71	0%
92	RINGIM	797	0.2%
93	JAHUN	868	0.3%
94	KIYAWA	276	0.1%
95	DUTSE	1153	0.3%
96	BIRNIN KUDU	1038	0.3%
97	BUJI	350	0.1%
98	GWARAM	1184	0.4%
99	MACHINA	361	0.1%
100	NGURU	1122	0.3%
101	YUSUFARI	627	0.2%
102	YUNUSARI	281	0.1%
103	GEIDAM	399	0.1%

104	BURSARI	190	0.1%
105	KARASUWA	494	0.1%
106	BADE	773	0.2%
107	JAKUSKO	631	0.2%
108	FUNE	1264	0.4%
109	TARMUWA	364	0.1%
110	DAMATURU	478	0.1%
111	GUJBA	236	0.1%
112	GULANI	402	0.1%
113	FIKA	849	0.3%
114	POTISKUM	1240	0.4%
115	NANGERE	511	0.2%
116	MOBBAR	73	0%
118	KUKAWA	0	0%
119	GUZAMALA	75	0%
120	GUBIO	134	0%
121	MAGUMERI	435	0.1%
122	KAGA	222	0.1%
123	KONDUGA	623	0.2%
124	MAIDUGURI	502	0.2%
125	JERE	351	0.1%
126	NGANZAI	119	0%
127	MONGUNO	0	0%
128	MARTE	45	0%
129	MAFA	392	0.1%
130	DIKWA	113	0%
131	NGALA	666	0.2%
132	KALA/BALGA	11	0%
133	BAMA	288	0.1%
134	GWOZA	223	0.1%
135	DAMBOA	407	0.1%
136	ASKIRA/UBA	1001	0.3%
137	CHIBOK	171	0.1%
138	BIU	1329	0.4%
139	KWAYA KUSAR	358	0.1%
140	BAYO	707	0.2%
141	SHANI	567	0.2%
142	HAWUL	767	0.2%
143	MADAGALI	338	0.1%

144	MICHIKA	406	0.1%
145	MUBI NORTH	344	0.1%
146	MUBI SOUTH	324	0.1%
147	MAIHA	277	0.1%
148	HONG	632	0.2%
149	GOMBI	688	0.2%
150	SONG	539	0.2%
151	SHELLENG	69	0%
152	GUYUK	478	0.1%
153	LAMURDE	491	0.1%
154	NUMAN	44	0%
155	DEMSA	483	0.1%
156	YOLA NORTH	256	0.1%
157	YOLA SOUTH	611	0.2%
158	GIREI	271	0.1%
159	FUFORE	588	0.2%
160	MAYO-BELWA	493	0.1%
161	JADA	901	0.3%
162	GANYE	888	0.3%
163	TOUNGO	272	0.1%
164	DUKKU	705	0.2%
165	NAFADA	175	0.1%
166	FUNA KAYE	705	0.2%
167	KWAMI	844	0.3%
168	AKKO	902	0.3%
169	GOMBE	439	0.1%
170	YAMALTU-DEBA	860	0.3%
171	BALANGA	860	0.3%
172	KALTUNGO	774	0.2%
173	BILLIRI	392	0.1%
174	SHONGOM	144	0%
175	ZAKI	790	0.2%
176	GAMAWA	424	0.1%
177	ITAS/GADAU	1278	0.4%
178	JAMA'ARE	490	0.1%
179	KATAGUM	1093	0.3%
180	SHIRA	1177	0.4%
181	GIADE	1163	0.3%
182	MISAU	1227	0.4%

183	DAMBAN	1496	0.4%
184	DARAZO	1160	0.3%
185	GANJUWA	1145	0.3%
186	WARJI	792	0.2%
187	NINGI	917	0.3%
188	TORO	672	0.2%
189	BAUCHI	940	0.3%
190	KIRFI	892	0.3%
191	ALKALERI	1280	0.4%
192	TAFAWA-BALEWA	1517	0.5%
193	DASS	567	0.2%
194	BOGORO	1487	0.4%
195	KUNCHI	748	0.2%
196	MAKODA	513	0.2%
197	DAMBATTA	526	0.2%
198	GABASAWA	716	0.2%
199	MINJIBIR	519	0.2%
200	DAWAKIN TOFA	1080	0.3%
201	BICHI	501	0.1%
202	TSANYAWA	953	0.3%
203	SHANONO	257	0.1%
204	BAGWAI	1005	0.3%
205	TOFA	518	0.2%
206	UNGOGO	902	0.3%
207	GWALE	367	0.1%
208	DALA	130	0%
209	FAGGE	121	0%
210	NASARAWA(KANO)	547	0.2%
211	KANO MUNICIPAL	54	0%
212	TARAUNI	184	0.1%
213	KUMBOTSO	861	0.3%
214	GEZAWA	948	0.3%
215	WARAWA	493	0.1%
216	AJINGI	404	0.1%
217	GAYA	271	0.1%
218	WUDIL	778	0.2%
219	DAWAKIN KUDU	885	0.3%
220	MADOBI	221	0.1%
221	RIMIN GADO	285	0.1%

222	KABO	386	0.1%
223	GWARZO	666	0.2%
224	KARAYE	236	0.1%
225	ROGO	940	0.3%
226	KIRU	868	0.3%
227	BEBEJI	732	0.2%
228	GARUN MALAM	288	0.1%
229	KURA	448	0.1%
230	BUNKURE	712	0.2%
231	RANO	1026	0.3%
232	KIBIYA	224	0.1%
233	GARKO	688	0.2%
234	ALBASU	514	0.2%
235	TAKAI	426	0.1%
236	SUMAILA	1166	0.3%
237	TUDUN WADA	811	0.2%
238	DOGUWA	498	0.1%
239	BIRNIN GWARI	190	0.1%
240	GIWA	944	0.3%
241	SABON GARI	1020	0.3%
242	KUDAN	186	0.1%
243	MAKARFI	1277	0.4%
244	IKARA	1081	0.3%
245	KUBAU	1035	0.3%
246	SOBA	716	0.2%
247	ZARIA	983	0.3%
248	IGABI	884	0.3%
249	KADUNA NORTH	118	0%
250	KADUNA SOUTH	465	0.1%
251	CHIKUN	797	0.2%
252	KAJURU	671	0.2%
253	KAURU	1320	0.4%
254	LERE	1103	0.3%
255	ZANGON KATAF	796	0.2%
256	KACHIA	1569	0.5%
257	KAGARKO	1146	0.3%
258	JABA	271	0.1%
259	JEMAA	1324	0.4%
260	KAURA	375	0.1%

261	SANGA	400	0.1%
262	AREWA-DANDI	945	0.3%
263	AUGIE	510	0.2%
264	ARGUNGU	636	0.2%
265	GWANDU	1153	0.3%
266	BIRNIN KEBBI	365	0.1%
267	ALIERO	354	0.1%
268	JEGA	795	0.2%
269	MAIYAMA	797	0.2%
270	KALGO	253	0.1%
271	BUNZA	442	0.1%
272	SURU	792	0.2%
273	DANDI	504	0.2%
274	BAGUDO	1052	0.3%
275	KOKO/BESSE	446	0.1%
276	YAUURI	216	0.1%
277	NGASKI	273	0.1%
278	SHANGA	292	0.1%
279	FAKAI	623	0.2%
280	ZURU	387	0.1%
281	WASAGU/DANKO	703	0.2%
282	SAKABA	317	0.1%
283	AGWARA	218	0.1%
284	BORGU	508	0.2%
285	MASHEGU	738	0.2%
286	MAGAMA	1185	0.4%
287	RIJAU	329	0.1%
288	KONTAGORA	977	0.3%
289	MARIGA	653	0.2%
290	RAFI	348	0.1%
291	SHIRORO	624	0.2%
292	MUNYA	300	0.1%
293	CHANCHAGA	185	0.1%
294	BOSSO	307	0.1%
295	WUSHISHI	322	0.1%
296	LAVUN	445	0.1%
297	MOKWA	817	0.2%
298	EDATTI	237	0.1%
299	GBAKO	1318	0.4%

300	BIDA	205	0.1%
301	KATCHA	659	0.2%
302	AGAIE	1138	0.3%
303	LAPAI	1074	0.3%
304	PAIKORO	1294	0.4%
305	GURARA	958	0.3%
306	SULEJA	429	0.1%
307	TAFA	428	0.1%
308	BWARI	1026	0.3%
309	ABUJA MUNICIPAL AREA COUNCIL	158	0%
310	GWAGWALADA	1018	0.3%
311	ABAJI	222	0.1%
312	KWALI	848	0.3%
313	KUJE	1110	0.3%
314	KARU	1040	0.3%
315	KEFFI	600	0.2%
316	KOKONA	1453	0.4%
317	AKWANGA	597	0.2%
318	WAMBA	853	0.3%
319	NASSARAWA EGGON	1316	0.4%
320	LAFIA	658	0.2%
321	AWE	1085	0.3%
322	OBI(NASARAWA)	1505	0.5%
323	KEANA	1049	0.3%
324	DOMA	704	0.2%
325	NASARAWA(NASARAWA)	651	0.2%
326	TOTO	789	0.2%
327	BASSA(PLATEAU)	886	0.3%
328	JOS NORTH	359	0.1%
329	JOS EAST	627	0.2%
330	JOS SOUTH	630	0.2%
331	RIYOM	739	0.2%
332	BARKIN LADI	949	0.3%
333	MANGU	1073	0.3%
334	BOKKOS	1496	0.4%
335	QUA'N PAN	1271	0.4%
336	PANKSHIN	741	0.2%
337	KANKE	993	0.3%
338	KANAM	1031	0.3%

339	WASE	706	0.2%
340	LANGTANG NORTH	1252	0.4%
341	MIKANG	1113	0.3%
342	SHENDAM	574	0.2%
343	LANTANG SOUTH	722	0.2%
344	KARIM LAMIDO	855	0.3%
345	LAU	562	0.2%
346	ARDO-KOLA	885	0.3%
347	JALINGO	635	0.2%
348	YORRO	1117	0.3%
349	ZING	889	0.3%
350	GASSOL	1100	0.3%
351	IBI	231	0.1%
352	WUKARI	452	0.1%
353	BALI	751	0.2%
354	GASHAKA	538	0.2%
355	SARDAUNA	1420	0.4%
356	KURMI	1643	0.5%
357	USSA	650	0.2%
358	TAKUM	987	0.3%
359	DONGA	1001	0.3%
360	AGATU	323	0.1%
361	APA	224	0.1%
362	GWER WEST	335	0.1%
363	MAKURDI	1031	0.3%
364	GUMA	1769	0.5%
365	LOGO	765	0.2%
366	UKUM	1352	0.4%
367	KATSINA ALA	1497	0.4%
368	BURUKU	1677	0.5%
369	TARKA	458	0.1%
370	GBOKO	1891	0.6%
371	GWER EAST	1002	0.3%
372	OTUKPO	256	0.1%
373	OHIMINI	194	0.1%
374	OKPOKWU	210	0.1%
375	OGBADIBO	136	0%
376	ADO	441	0.1%
377	OBI(BENUE)	385	0.1%

378	OJU	338	0.1%
379	KONSHISHA	995	0.3%
380	USHONGO	1837	0.5%
381	KWANDE	306	0.1%
382	VANDEIKYA	819	0.2%
383	YAGBA WEST	221	0.1%
384	YAGBA EAST	157	0%
385	MOPA-MURO	54	0%
386	IJUMU	350	0.1%
387	KABBA_BUNU	259	0.1%
388	OKEHI	302	0.1%
389	OGORI MAGONGO	38	0%
390	OKENE	778	0.2%
391	ADAVI	350	0.1%
392	AJAOKUTA	775	0.2%
393	LOKOJA	453	0.1%
394	KOGI KOTON KERFE	356	0.1%
395	BASSA(KOGI)	589	0.2%
396	DEKINA	941	0.3%
397	OMALA	238	0.1%
398	ANKPA	581	0.2%
399	OLAMABORO	658	0.2%
400	OFU	492	0.1%
401	IGALAMELA-ODOLU	792	0.2%
402	IDAH	332	0.1%
403	IBAJI	696	0.2%
404	BARUTEN	927	0.3%
405	KAIAMA	568	0.2%
406	MORO	728	0.2%
407	EDU	504	0.2%
408	PATIGI	641	0.2%
409	IFELODUN(KWARA)	951	0.3%
410	ILORIN SOUTH	270	0.1%
411	ILORIN EAST	388	0.1%
412	ILORIN WEST	399	0.1%
413	ASA	210	0.1%
414	OYUN	284	0.1%
415	OFFA	136	0%
416	IREPODUN(KWARA)	802	0.2%

417	ISIN	87	0%
418	OKE-ERO	69	0%
419	EKITI	94	0%
420	IREPO	563	0.2%
421	OLORUNSOGO	266	0.1%
422	ORELOPE	123	0%
423	SAKI EAST	248	0.1%
424	SAKI WEST	905	0.3%
425	ATISBO	297	0.1%
426	ITESIWAJU	275	0.1%
427	ATIBA	519	0.2%
428	ORIIRE	90	0%
429	OGBOMOSO NORTH	299	0.1%
430	SURULERE(OYO)	465	0.1%
431	OGBOMOSO SOUTH	111	0%
432	OGO-OLUWA	93	0%
433	OYO EAST	67	0%
434	OYO WEST	67	0%
435	ISEYIN	168	0.1%
436	KAJOLA	87	0%
437	IWAJOWA	174	0.1%
438	IBARAPA-NORTH	175	0.1%
439	IBARAPA CENTRAL	114	0%
440	IBARAPA-EAST	80	0%
441	IDO	125	0%
442	AFIJIO	102	0%
443	AKINYELE	118	0%
444	LAGELU	58	0%
445	IBADAN NORTH	32	0%
446	IBADAN NORTHWEST	10	0%
447	IBADAN SOUTH WEST	5	0%
448	IBADAN SOUTH EAST	27	0%
449	IBADAN NORTH EAST	0	0%
450	EGBEDA	242	0.1%
451	ONA ARA	87	0%
452	OLUYOLE	146	0%
453	IFEDAYO	103	0%
454	ILA	136	0%
455	BOLUWADURO	78	0%

456	ODO OTIN	59	0%
457	IFELODUN(OSUN)	124	0%
458	OLORUNDA	352	0.1%
459	IREPODUN(OSUN)	131	0%
460	OROLU	198	0.1%
461	EGBEDORE	95	0%
462	OSOGBO	162	0%
463	BORIPÉ	64	0%
464	OBOKUN	58	0%
465	ORIADE	173	0.1%
466	ILESHA EAST	251	0.1%
467	ATAKUMOSA WEST	57	0%
468	ILESHA WEST	129	0%
469	EDE NORTH	80	0%
470	EDE SOUTH	82	0%
471	EJIGBO	75	0%
472	OLA-OLUWA	115	0%
473	IWO	387	0.1%
474	AYEDIRE	98	0%
475	IREWOLE	151	0%
476	ISOKAN	110	0%
477	AIYEDADE	137	0%
478	IFE NORTH	121	0%
479	IFE CENTRAL	130	0%
480	IFE EAST	527	0.2%
481	ATAKUNMOSA EAST	59	0%
482	IFE SOUTH	106	0%
483	MOBA	51	0%
484	ILEJEMEJE	100	0%
485	OYE	259	0.1%
486	IKOLE	253	0.1%
487	EKITI-EAST	194	0.1%
488	GBONYIN	159	0%
489	ADO EKITI	153	0%
490	IREPODUN/IFELODUN	126	0%
491	IDO_OSI	63	0%
492	IJERO	198	0.1%
493	EKITI WEST	255	0.1%
494	EFON	85	0%

495	EKITI SOUTH WEST	115	0%
496	IKERE	6	0%
497	ISE ORUN	154	0%
498	EMURE	10	0%
499	AKOKO NORTH WEST	290	0.1%
500	AKOKO NORTH EAST	291	0.1%
501	AKOKO SOUTH EAST	63	0%
502	AKOKO SOUTH WEST	124	0%
503	OSE	262	0.1%
504	OWO	386	0.1%
505	AKURE NORTH	193	0.1%
506	AKURE SOUTH	410	0.1%
507	IFEDORE	96	0%
508	ILE OLUJI/OKEIGBO	120	0%
509	ONDO WEST	375	0.1%
510	ONDO EAST	62	0%
511	IDANRE	57	0%
512	ODIGBO	187	0.1%
513	OKITIPUPA	365	0.1%
514	IRELE	106	0%
515	ESE-ODO	29	0%
516	ILAJE	36	0%
517	AKOKO-EDO	32	0%
518	ETSAKO EAST	278	0.1%
519	ETSAKO CENTRAL	89	0%
520	ETSAKO WEST	106	0%
521	OWAN EAST	326	0.1%
522	OWAN WEST	53	0%
523	ESAN WEST	29	0%
524	ESAN CENTRAL	113	0%
525	ESAN NORTH EAST	39	0%
526	ESAN SOUTH EAST	10	0%
527	IGUEBEN	34	0%
528	UHUNMWONDE	373	0.1%
529	OVIA NORTH EAST	178	0.1%
530	OVIA SOUTH WEST	321	0.1%
531	EGOR	169	0.1%
532	OREDO	45	0%
533	IKPOBA-OKHA	144	0%

534	ORHIONMWON	218	0.1%
535	ANAMBRA WEST	87	0%
536	AYAMELUM	218	0.1%
537	AWKA NORTH	249	0.1%
538	ANAMBRA EAST	421	0.1%
539	OYI	481	0.1%
540	DUNUKOFIA	88	0%
541	NJIKOKA	187	0.1%
542	AWKA SOUTH	514	0.2%
543	ORUMBA NORTH	379	0.1%
544	ANAOCHA	326	0.1%
545	IDEMILI NORTH	497	0.1%
546	ONITSHA NORTH	22	0%
547	ONITSHA SOUTH	33	0%
548	OGBARU	23	0%
549	IDEMILI SOUTH	182	0.1%
550	NNEWI NORTH	240	0.1%
551	EKWUSIGO	207	0.1%
552	IHALA	689	0.2%
553	NNEWI SOUTH	584	0.2%
554	AGUATA	413	0.1%
555	ORUMBA SOUTH	204	0.1%
556	IGBO-EZE NORTH	590	0.2%
557	IGBO-EZE SOUTH	279	0.1%
558	UDENU	310	0.1%
559	ISI-UZO	202	0.1%
560	IGBO-ETITI	366	0.1%
561	NSUKKA	817	0.2%
562	UZO UWANI	181	0.1%
563	EZEAGU	431	0.1%
564	UDI	335	0.1%
565	ENUGU EAST	521	0.2%
566	NKANU EAST	199	0.1%
567	ENUGU NORTH	87	0%
568	ENUGU SOUTH	204	0.1%
569	NKANU WEST	530	0.2%
570	ANINRI	728	0.2%
571	AWGU	549	0.2%
572	OJI-RIVER	168	0.1%

573	ISHIELU	229	0.1%
574	OHAUKWU	1267	0.4%
575	EBONYI	938	0.3%
576	IZZI	2021	0.6%
577	ABAKALIKI	588	0.2%
578	EZZA NORTH	457	0.1%
579	EZZA SOUTH	492	0.1%
580	IKWO	1167	0.3%
581	ONICHA	305	0.1%
582	OHAOZARA	151	0%
583	AFIKPO NORTH	736	0.2%
584	AFIKPO SOUTH	535	0.2%
585	IVO	124	0%
586	YALA	576	0.2%
587	BEKWARRA	278	0.1%
588	OGOJA	843	0.3%
589	OBUDU	414	0.1%
590	OBANLIKU	247	0.1%
591	BOKI	128	0%
592	ETUNG	46	0%
593	IKOM	217	0.1%
594	OBUBRA	212	0.1%
595	YAKURR	304	0.1%
596	ABI	186	0.1%
597	BIASE	150	0%
598	AKAMKPA	138	0%
599	ODUKPANI	63	0%
600	CALABAR SOUTH	99	0%
601	CALABAR-MUNICIPAL	44	0%
602	AKPABUYO	191	0.1%
603	BAKASSI	71	0%
604	INI	226	0.1%
605	OBOT AKARA	171	0.1%
606	IKOT-EKPENE	290	0.1%
607	IKONO	67	0%
608	IBIONO IBOM	149	0%
609	ITU	510	0.2%
610	URUAN	478	0.1%
611	UYO	1119	0.3%

612	ABAK	360	0.1%
613	ESSIEN UDIM	234	0.1%
614	IKA	12	0%
615	ETIM EKPO	71	0%
616	UKANAFUN	114	0%
617	ORUK ANAM	178	0.1%
618	MKPAT ENIN	14	0%
619	ETINAN	144	0%
620	NSIT IBOM	114	0%
621	IBESIKPO ASUTAN	451	0.1%
622	NSIT ATAI	46	0%
623	OKOBO	59	0%
624	ORON	66	0%
625	UDUNG UKO	28	0%
626	MBO	188	0.1%
627	URUE-OFFONG/ORUKO	5	0%
628	ESIT EKET	94	0%
629	NSIT UBIUM	32	0%
630	EKET	269	0.1%
631	ONNA	303	0.1%
632	IBENO	150	0%
633	EASTERN OBOLO	38	0%
634	IKOT ABASI	264	0.1%
635	UMU-NNEOCHI	332	0.1%
636	ISUIKWUATO	311	0.1%
637	BENDE	294	0.1%
638	OHAFIA	412	0.1%
639	AROCHUKWU	407	0.1%
640	UMUAHIA NORTH	470	0.1%
641	UMUAHIA SOUTH	528	0.2%
642	IKWUANO	159	0%
643	ISIALA-NGWA NORTH	686	0.2%
644	ISIALA-NGWA SOUTH	639	0.2%
645	OBI NGWA	645	0.2%
646	ABA NORTH	41	0%
647	OSISIOMA NGWA	716	0.2%
648	ABA SOUTH	405	0.1%
649	UGWUNAGHO	513	0.2%
650	UKWA EAST	185	0.1%

651	UKWA WEST	354	0.1%
652	IDEATO NORTH	49	0%
653	OKIGWE	293	0.1%
654	UNUIMO	66	0%
655	IDEATO SOUTH	440	0.1%
656	ORLU	0	0%
657	ORSU	0	0%
658	ORU EAST	0	0%
659	ORU WEST	142	0%
660	OGUTA	222	0.1%
661	MBAITOLI	755	0.2%
662	NJABA	0	0%
663	ISU	68	0%
664	NKWERRE	89	0%
665	NWANGELE	85	0%
666	ISIALA MBANO	538	0.2%
667	EHIME-MBANO	427	0.1%
668	IHITE/UBOMA	161	0%
669	OBOWO	123	0%
670	EZINIHITTE	106	0%
671	AHIAZU-MBAISE	258	0.1%
672	ABOH-MBAISE	560	0.2%
673	IKEDURU	252	0.1%
674	OWERRI-NORTH	526	0.2%
675	OWERRI-MUNICIPAL	46	0%
676	OWERRI-WEST	284	0.1%
677	OHAJI/EBBEMA	436	0.1%
678	NGOR-OKPALA	224	0.1%
679	OGBA/EBBEMA/NDONI	579	0.2%
680	AHOADA EAST	588	0.2%
681	AHOADA WEST	1	0%
682	ABUA/ODUAL	184	0.1%
683	AKUKU TORU	0	0%
684	DEGEMA	23	0%
685	ASARI-TORU	25	0%
686	EMOHUA	285	0.1%
687	IKWERRE	653	0.2%
688	ETCHE	178	0.1%
689	OMUMMA	69	0%

690	OBIO/AKPOR	79	0%
691	PORT-HARCOURT	68	0%
692	OKRIKA	4	0%
693	ELEME	512	0.2%
694	OYIGBO	140	0%
695	KHANA	409	0.1%
696	GOKANA	377	0.1%
697	TAI	368	0.1%
698	OGU/BOLO	0	0%
699	BONNY	38	0%
700	ANDONI	1	0%
701	OPOBO/NKORO	60	0%
702	EKEREMOR	201	0.1%
703	SAGBAMA	255	0.1%
704	KOLOKUMA/OPOKUMA	315	0.1%
705	YENAGOA	230	0.1%
706	OGBIA	59	0%
707	SOUTHERN IJAW	31	0%
708	BRASS	11	0%
709	NEMBE	20	0%
710	IKA SOUTH	262	0.1%
711	IKA NORTH EAST	205	0.1%
712	ANIOCHA NORTH	265	0.1%
713	OSHIMILI NORTH	194	0.1%
714	ANIOCHA SOUTH	292	0.1%
715	OSHIMILI SOUTH	95	0%
716	NDOKWA EAST	422	0.1%
717	NDOKWA WEST	375	0.1%
718	UKWUANI	165	0%
719	UGHELLI NORTH	103	0%
720	ETHIOPE EAST	43	0%
721	ISOKO NORTH	131	0%
722	ISOKO SOUTH	439	0.1%
723	PATANI	21	0%
724	UGHELLI SOUTH	280	0.1%
725	UVWIE	14	0%
726	OKPE	43	0%
727	ETHIOPE WEST	50	0%
728	SAPELE	58	0%

729	WARRI NORTH	35	0%
730	WARRI SOUTH WEST	24	0%
731	WARRI SOUTH	9	0%
732	UDU	43	0%
733	BURUTU	34	0%
734	BOMADI	41	0%
735	BADAGRY	129	0%
736	OJO	0	0%
737	AMUWO ODOFIN	3	0%
738	ALIMOSHO	3	0%
739	AGEGE	21	0%
740	IFAKO-IJAIYE	5	0%
741	IKEJA	109	0%
742	OSHODI ISOLO	0	0%
743	MUSHIN	29	0%
744	SURULERE(LAGOS)	0	0%
745	AJEROMI-IFELODUN	0	0%
746	APAPA	5	0%
747	LAGOS ISLAND	1	0%
748	LAGOS MAIN LAND	3	0%
749	SOMOLU	0	0%
750	KOSOFE	23	0%
751	IKORODU	79	0%
752	ETI-OSA	4	0%
753	IBEJU-LEKKI	41	0%
754	EPE	64	0%
755	IMEKO_AFON	469	0.1%
756	EGBADO NORTH	671	0.2%
757	ABEOKUTA NORTH	138	0%
758	ABEOKUTA SOUTH	90	0%
759	ODEDA	393	0.1%
760	OBAFEMI OWODE	179	0.1%
761	EWEKORO	368	0.1%
762	EGBADO SOUTH	382	0.1%
763	IPOKIA	350	0.1%
764	ADO-ODO_OTA	244	0.1%
765	IFO	27	0%
766	SAGAMU	219	0.1%
767	IKENNE	20	0%

768	REMO NORTH	11	0%
769	IJEBU NORTH	238	0.1%
770	ODOGBOLU	138	0%
771	IJEBU ODE	23	0%
772	IJEBU NORTH EAST	51	0%
773	IJEBU EAST	21	0%
774	OGUN WATERSIDE	12	0%

SECTOR: sector

Data file: 5_Harvest_mainSeason

Overview

Valid: 334133 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION
 sector

CATEGORIES

Value	Category	Cases	
1	URBAN	111635	33.4%
2	RURAL	222498	66.6%

FINAL_WEIGHT: Sampling HH weight

Data file: 5_Harvest_mainSeason

Overview

Valid: 334133 Invalid: 0 Minimum: 5.923 Maximum: 10494.873 Mean: 276.16 Standard deviation: 188.279

Type: Continuous Decimal: 0 Width: 16 Range: 5.92329197013868 - 10494.8729960229 Format: Numeric
 Weighted: yes

Imputation and derivation

CODER INSTRUCTIONS
 Sampling HH weight

S01B_HARVESTEDCROPS_ID: Id in s01b_harvestedCrops

Data file: 5_Harvest_mainSeason

Overview

Valid: 334133 Invalid: 0
 Type: Discrete Decimal: 0 Width: 4 Range: 1010 - 9999 Format: Numeric

Questions and instructions

LITERAL QUESTION

Id in s01b_harvestedCrops

CATEGORIES

Value	Category	Cases	
1010	BEANS/COWPEA	34206	10.2%
1020	CASSAVA	0	0%
1040	COCOYAM	7936	2.4%
1050	COTTON	263	0.1%
1060	GROUND NUT/PEANUTS	24527	7.3%
1070	GUINEA CORN/SORGHUM	40492	12.1%
1080	MAIZE	71877	21.5%
1090	MELON/EGUSI	4864	1.5%
1100	MILLET/MAIWA	29562	8.8%
1110	RICE	30078	9%
1121	WHITE YAM	23664	7.1%
1122	YELLOW YAM	872	0.3%
1123	WATER YAM	3133	0.9%
1124	THREE LEAVE YAM	1046	0.3%
2010	ACHA	489	0.1%
2020	BAMBARA NUT	1268	0.4%
2030	BANANA	0	0%
2040	BEENI-SEED/SESAME	5014	1.5%
2050	CARROT	151	0%
2060	CUCUMBER	875	0.3%
2070	CABBAGE	121	0%
2071	LETTUCE	51	0%
2080	GARDEN EGG	610	0.2%
2090	GARLIC	83	0%
2100	GINGER	763	0.2%
2120	OKRO	8431	2.5%
2130	ONION	1769	0.5%
2141	SWEET/BELL PEPPER (TATASHE)	522	0.2%
2142	SMALL PEPPER (RODO)	6481	1.9%
2150	PIGEON PEA	119	0%

2160	PINEAPPLE	0	0%
2170	PLANTAIN	0	0%
2180	IRISH POTATO	860	0.3%
2181	SWEET POTATO	4712	1.4%
2190	PUMPKIN	6457	1.9%
2194	GREEN VEGETABLE	2888	0.9%
2210	SHEA NUT	0	0%
2220	SOYA BEANS	11665	3.5%
2230	SUGAR CANE	597	0.2%
2240	TEA	0	0%
2250	TOBACCO	9	0%
2260	TOMATO	4513	1.4%
2270	WALNUT	0	0%
2280	WHEAT	161	0%
2290	ZOBO/HIBISCUS	729	0.2%
3010	APPLE	0	0%
3020	CASHEW	0	0%
3030	CHILLI PEPPER (SHOMBO)	1577	0.5%
3040	COCOA	0	0%
3050	COCONUT	0	0%
3060	COFFEE	0	0%
3070	ALLIGATOR PEPPER	86	0%
3080	GRAPE FRUIT	0	0%
3090	GUAVA	0	0%
3100	JUTE (EWEDU)	280	0.1%
3110	KOLANUT	0	0%
3113	BITTER KOLA	0	0%
3120	LEMON	0	0%
3130	LIME	0	0%
3150	MANDARIN/TANGERINE	0	0%
3160	MANGO	0	0%
3170	ORANGE	0	0%
3180	OIL PALM TREE	0	0%
3190	AGBONO(ORO SEED)	0	0%
3200	OIL BEAN	0	0%
3210	PAWPAW	0	0%
3220	PEAR	0	0%
3221	AVOCADO PEAR	0	0%
3222	DATE PALM	0	0%

3230	RUBBER	0	0%
3240	AFRICAN CHERRY(AGBALUMO/UDARA)	0	0%
3250	WATERMELON	204	0.1%
3260	BUSH MANGO	0	0%
9998	OTHER, TEMPORARY CROP (SPECIFY)	128	0%
9999	OTHER, PERMANENT CROP (SPECIFY)	0	0%

S01B_Q02: Did your household sell any unprocessed [CROP] since the harvest?

Data file: 5_Harvest_mainSeason

Overview

Valid: 334133 Invalid: 0
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Did your household sell any unprocessed [CROP] since the harvest?

CATEGORIES

Value	Category	Cases	
1	Yes	207427	62.1%
2	No	126706	37.9%

S01B_Q03A: Harvested quantity sold (in Kg)sold in unprocessed form?

Data file: 5_Harvest_mainSeason

Overview

Valid: 334133 Invalid: 0 Minimum: -99999 Maximum: 2500000 Mean: -1315.74 Standard deviation: 14988.155
Type: Continuous Decimal: 0 Width: 7 Range: -99999 - 2500000 Format: Numeric

Questions and instructions

LITERAL QUESTION

Harvested quantity sold (in Kg)sold in unprocessed form?

S01B_Q03C: What was the condition of the crop?

Data file: 5_Harvest_mainSeason

Overview

Valid: 118446 Invalid: 215687

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

LITERAL QUESTION

What was the condition of the crop?

CATEGORIES

Value	Category	Cases	
1	Shelled (fresh)	6308	5.3%
2	Shelled (dry)	54167	45.7%
3	Unshelled (fresh)	21037	17.8%
4	Unshelled (dry)	31617	26.7%
11	Pumpkin leaves	4920	4.2%
13	Pumpkin fruit	397	0.3%
21	Cocoa pods	0	0%
22	Cocoa beans	0	0%
31	Cashew fruit	0	0%
32	Cashew nut (shelled)	0	0%
33	Cashew nut (unshelled)	0	0%
Sysmiss		215687	

S01B_Q05__0: ID1 HH member who decided what to do with earnings from the sale of unprocessed

Data file: 5_Harvest_mainSeason

Overview

Valid: 207420 Invalid: 126713 Minimum: 1 Maximum: 18 Mean: 1.064 Standard deviation: 0.365
 Type: Continuous Decimal: 0 Width: 2 Range: 1 - 23 Format: Numeric

Questions and instructions

LITERAL QUESTION

ID1 HH member who decided what to do with earnings from the sale of unprocessed

S01B_Q05__1: ID2 HH member who decided what to do with earnings from the sale of unprocessed

Data file: 5_Harvest_mainSeason

Overview

Valid: 37077 Invalid: 297056 Minimum: 2 Maximum: 18 Mean: 2.264 Standard deviation: 0.904
 Type: Continuous Decimal: 0 Width: 2 Range: 2 - 23 Format: Numeric

Questions and instructions

LITERAL QUESTION

ID2 HH member who decided what to do with earnings from the sale of unprocessed

CATEGORIES

Value	Category
101	.A

S01B_Q06A: Harvested quantity consumed (in Kg)

Data file: 5_Harvest_mainSeason

Overview

Valid: 334133 Invalid: 0 Minimum: -99999 Maximum: 210084.034 Mean: -1474.839 Standard deviation: 12562.996

Type: Continuous Decimal: 0 Width: 16 Range: -99999 - 210084.033613445 Format: Numeric

Questions and instructions

LITERAL QUESTION

Harvested quantity consumed (in Kg)

S01B_Q06C: What was the condition of the crop?

Data file: 5_Harvest_mainSeason

Overview

Valid: 113965 Invalid: 220168

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

LITERAL QUESTION

What was the condition of the crop?

CATEGORIES

Value	Category	Cases	
1	Shelled (fresh)	8858	7.8%
2	Shelled (dry)	57186	50.2%
3	Unshelled (fresh)	19669	17.3%
4	Unshelled (dry)	23783	20.9%
11	Pumpkin leaves	4272	3.7%
13	Pumpkin fruit	197	0.2%
21	Cocoa pods	0	0%

22	Cocoa beans	0	0%
31	Cashew fruit	0	0%
32	Cashew nut (shelled)	0	0%
33	Cashew nut (unshelled)	0	0%
Sysmiss		220168	

S01B_Q07A: Harvested quantity given out as gift to other HH (in Kg)

Data file: 5_Harvest_mainSeason

Overview

Valid: 334133 Invalid: 0 Minimum: -99999 Maximum: 90604.027 Mean: -848.07 Standard deviation: 9354.455

Type: Continuous Decimal: 0 Width: 16 Range: -99999 - 90604.0268456376 Format: Numeric

Questions and instructions

LITERAL QUESTION

Harvested quantity given out as gift to other HH (in Kg)

S01B_Q07C: What was the condition of the crop?

Data file: 5_Harvest_mainSeason

Overview

Valid: 67799 Invalid: 266334

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

LITERAL QUESTION

What was the condition of the crop?

CATEGORIES

Value	Category	Cases	
1	Shelled (fresh)	4202	6.2%
2	Shelled (dry)	32736	48.3%
3	Unshelled (fresh)	11772	17.4%
4	Unshelled (dry)	16604	24.5%
11	Pumpkin leaves	2136	3.2%
13	Pumpkin fruit	349	0.5%
21	Cocoa pods	0	0%
22	Cocoa beans	0	0%
31	Cashew fruit	0	0%

32	Cashew nut (shelled)	0	0%
33	Cashew nut (unshelled)	0	0%
Sysmiss		266334	

S01B_Q08A: Harvested quantity consumed given out as reimbursements for labour (in Kg)

Data file: 5_Harvest_mainSeason

Overview

Valid: 334133 Invalid: 0 Minimum: -99999 Maximum: 16021.979 Mean: -114.097 Standard deviation: 3506.462

Type: Continuous Decimal: 0 Width: 16 Range: -99999 - 16021.9787829811 Format: Numeric

Questions and instructions

LITERAL QUESTION

Harvested quantity consumed given out as reimbursements for labour (in Kg)

S01B_Q08C: What was the condition of the crop?

Data file: 5_Harvest_mainSeason

Overview

Valid: 17815 Invalid: 316318

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

LITERAL QUESTION

What was the condition of the crop?

CATEGORIES

Value	Category	Cases	
1	Shelled (fresh)	1688	9.5%
2	Shelled (dry)	8152	45.8%
3	Unshelled (fresh)	2959	16.6%
4	Unshelled (dry)	4624	26%
11	Pumpkin leaves	288	1.6%
13	Pumpkin fruit	104	0.6%
21	Cocoa pods	0	0%
22	Cocoa beans	0	0%
31	Cashew fruit	0	0%
32	Cashew nut (shelled)	0	0%
33	Cashew nut (unshelled)	0	0%

Sysmiss		316318	

S01B_Q09A: Harvested quantity used for animal feed (in Kg)

Data file: 5_Harvest_mainSeason

Overview

Valid: 334133 Invalid: 0 Minimum: -99999 Maximum: 19836.882 Mean: -29.321 Standard deviation: 1764.679
 Type: Continuous Decimal: 0 Width: 16 Range: -99999 - 19836.8816833391 Format: Numeric

Questions and instructions

LITERAL QUESTION

Harvested quantity used for animal feed (in Kg)

S01B_Q09C: What was the condition of the crop?

Data file: 5_Harvest_mainSeason

Overview

Valid: 5955 Invalid: 328178
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

LITERAL QUESTION

What was the condition of the crop?

CATEGORIES

Value	Category	Cases	
1	Shelled (fresh)	777	13%
2	Shelled (dry)	2752	46.2%
3	Unshelled (fresh)	772	13%
4	Unshelled (dry)	1578	26.5%
11	Pumpkin leaves	72	1.2%
13	Pumpkin fruit	4	0.1%
21	Cocoa pods	0	0%
22	Cocoa beans	0	0%
31	Cashew fruit	0	0%
32	Cashew nut (shelled)	0	0%
33	Cashew nut (unshelled)	0	0%
Sysmiss		328178	

S01B_Q10A: How much of the harvest has been used as seeds for the upcoming cropping season?

Data file: 5_Harvest_mainSeason

Overview

Valid: 334133 Invalid: 0 Minimum: -99999 Maximum: 115294.12 Mean: -302.843 Standard deviation: 5985.887

Type: Continuous Decimal: 0 Width: 16 Range: -99999 - 115294.119890998 Format: Numeric

Questions and instructions

LITERAL QUESTION

How much of the harvest has been used as seeds for the upcoming cropping season?

S01B_Q10C: What was the condition of the crop?

Data file: 5_Harvest_mainSeason

Overview

Valid: 79310 Invalid: 254823

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

LITERAL QUESTION

What was the condition of the crop?

CATEGORIES

Value	Category	Cases	
1	Shelled (fresh)	1576	2%
2	Shelled (dry)	48692	61.4%
3	Unshelled (fresh)	1715	2.2%
4	Unshelled (dry)	25747	32.5%
11	Pumpkin leaves	66	0.1%
13	Pumpkin fruit	1514	1.9%
21	Cocoa pods	0	0%
22	Cocoa beans	0	0%
31	Cashew fruit	0	0%
32	Cashew nut (shelled)	0	0%
33	Cashew nut (unshelled)	0	0%
Sysmiss		254823	

S01B_Q11: Were there losses during/after harvest, during post-harvest, transport & storage?**Data file:** 5_Harvest_mainSeason**Overview**

Valid: 334133 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Were there losses during/after harvest, during post-harvest, transport & storage?

CATEGORIES

Value	Category	Cases	
1	Yes	38447	11.5%
2	No	295686	88.5%

S01B_Q12A: Harvested quantity lost during the harvest (in Kg)**Data file:** 5_Harvest_mainSeason**Overview**

Valid: 334133 Invalid: 0 Minimum: -99999 Maximum: 29634.147 Mean: -5505.331 Standard deviation: 22812.818
 Type: Continuous Decimal: 0 Width: 16 Range: -99999 - 29634.1471101453 Format: Numeric

Questions and instructions

LITERAL QUESTION

Harvested quantity lost during the harvest (in Kg)

S01B_Q12C: What was the condition of the crop?**Data file:** 5_Harvest_mainSeason**Overview**

Valid: 10284 Invalid: 323849
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

LITERAL QUESTION

What was the condition of the crop?

CATEGORIES

Value	Category	Cases	
1	Shelled (fresh)	609	5.9%

2	Shelled (dry)	4404	42.8%
3	Unshelled (fresh)	1863	18.1%
4	Unshelled (dry)	3202	31.1%
11	Pumpkin leaves	156	1.5%
13	Pumpkin fruit	50	0.5%
21	Cocoa pods	0	0%
22	Cocoa beans	0	0%
31	Cashew fruit	0	0%
32	Cashew nut (shelled)	0	0%
33	Cashew nut (unshelled)	0	0%
Sysmiss		323849	

S01B_Q12D: What % of the crop was lost during the harvest?

Data file: 5_Harvest_mainSeason

Overview

Valid: 18151 Invalid: 315982

Type: Discrete Decimal: 0 Width: 3 Range: 0 - 100 Format: Numeric

Questions and instructions

LITERAL QUESTION

What % of the crop was lost during the harvest?

CATEGORIES

Value	Category	Cases	
0	None	947	5.2%
1		4436	24.4%
2		4152	22.9%
3		1943	10.7%
4		628	3.5%
5		2759	15.2%
6		166	0.9%
7		122	0.7%
8		102	0.6%
9		33	0.2%
10		1813	10%
11		5	0%
12		42	0.2%
13		20	0.1%
14		6	0%

15		261	1.4%
16		6	0%
17		7	0%
18		4	0%
19		3	0%
20		329	1.8%
21		1	0%
23		5	0%
24		1	0%
25		43	0.2%
26		1	0%
27		2	0%
28		2	0%
29		1	0%
30		80	0.4%
31		1	0%
32		1	0%
35		8	0%
36		2	0%
40		41	0.2%
45		2	0%
48		1	0%
50		52	0.3%
58		1	0%
60		15	0.1%
62		1	0%
65		1	0%
70		25	0.1%
75		7	0%
80		22	0.1%
85		3	0%
89		1	0%
90		16	0.1%
95		14	0.1%
98		1	0%
99		7	0%
100		9	0%
Sysmiss		315982	

QUESTION POST TEXT

What % of the crop was lost during the harvest?

S01B_Q13__1: What were the reasons for loss:SPILLAGE

Data file: 5_Harvest_mainSeason

Overview

Valid: 35428 Invalid: 298705

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss:SPILLAGE

CATEGORIES

Value	Category	Cases	
0	No	14738	41.6%
1	Yes	20690	58.4%
Sysmiss		298705	

S01B_Q13__2: What were the reasons for loss:PILFERAGE

Data file: 5_Harvest_mainSeason

Overview

Valid: 35428 Invalid: 298705

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss:PILFERAGE

CATEGORIES

Value	Category	Cases	
0	No	29560	83.4%
1	Yes	5868	16.6%
Sysmiss		298705	

S01B_Q13__3: What were the reasons for loss:RODENTS/BIRDS

Data file: 5_Harvest_mainSeason

Overview

Valid: 35428 Invalid: 298705

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss:RODENTS/BIRDS

CATEGORIES

Value	Category	Cases	
0	No	23135	65.3%
1	Yes	12293	34.7%
Sysmiss		298705	

S01B_Q13__4: What were the reasons for loss:OTHER PESTS

Data file: 5_Harvest_mainSeason

Overview

Valid: 35428 Invalid: 298705

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss:OTHER PESTS

CATEGORIES

Value	Category	Cases	
0	No	29056	82%
1	Yes	6372	18%
Sysmiss		298705	

S01B_Q13__5: What were the reasons for loss:DELAYED HARVEST

Data file: 5_Harvest_mainSeason

Overview

Valid: 35428 Invalid: 298705

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss:DELAYED HARVEST

CATEGORIES

Value	Category	Cases	
0	No	30973	87.4%
1	Yes	4455	12.6%
Sysmiss		298705	

S01B_Q13__6: What were the reasons for loss:OTHER CAUSES

Data file: 5_Harvest_mainSeason

Overview

Valid: 35428 Invalid: 298705

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss:OTHER CAUSES

CATEGORIES

Value	Category	Cases	
0	No	31434	88.7%
1	Yes	3994	11.3%
Sysmiss		298705	

S01B_Q14A: Were there losses during/after harvest, during post-harvest, transport & storage?

Data file: 5_Harvest_mainSeason

Overview

Valid: 334133 Invalid: 0 Minimum: -99999 Maximum: 5000 Mean: -4918.033 Standard deviation: 21626.486

Type: Continuous Decimal: 0 Width: 6 Range: -99999 - 5000 Format: Numeric

Questions and instructions

QUESTION PRETEXT

Were there losses during/after harvest, during post-harvest, transport & storage?

S01B_Q14C: What was the condition of the crop?

Data file: 5_Harvest_mainSeason

Overview

Valid: 7593 Invalid: 326540

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

LITERAL QUESTION

What was the condition of the crop?

CATEGORIES

Value	Category	Cases	
1	Shelled (fresh)	289	3.8%
2	Shelled (dry)	4093	53.9%
3	Unshelled (fresh)	766	10.1%
4	Unshelled (dry)	2346	30.9%
11	Pumpkin leaves	76	1%
13	Pumpkin fruit	23	0.3%
21	Cocoa pods	0	0%
22	Cocoa beans	0	0%
31	Cashew fruit	0	0%
32	Cashew nut (shelled)	0	0%
33	Cashew nut (unshelled)	0	0%
Sysmiss		326540	

S01B_Q14D: What % of the crop was lost during the post-harvesting activities and transport?

Data file: 5_Harvest_mainSeason

Overview

Valid: 16288 Invalid: 317845

Type: Discrete Decimal: 0 Width: 3 Range: 0 - 100 Format: Numeric

Questions and instructions

LITERAL QUESTION

What % of the crop was lost during the post-harvesting activities and transport?

CATEGORIES

Value	Category	Cases	
0	None	2768	17%
1		4001	24.6%
2		3557	21.8%
3		1583	9.7%
4		453	2.8%
5		1751	10.8%

6		74	0.5%
7		66	0.4%
8		55	0.3%
9		24	0.1%
10		1056	6.5%
11		9	0.1%
12		37	0.2%
13		20	0.1%
14		9	0.1%
15		402	2.5%
16		13	0.1%
17		16	0.1%
18		8	0%
19		5	0%
20		205	1.3%
21		1	0%
22		1	0%
23		2	0%
25		31	0.2%
26		1	0%
28		1	0%
29		1	0%
30		35	0.2%
35		4	0%
36		3	0%
40		11	0.1%
50		20	0.1%
56		1	0%
60		11	0.1%
70		8	0%
80		6	0%
85		1	0%
90		10	0.1%
93		1	0%
95		11	0.1%
99		11	0.1%
100		5	0%
Sysmiss		317845	

S01B_Q15__1: What were the reasons for loss:SPILLAGE**Data file: 5_Harvest_mainSeason****Overview**

Valid: 26452 Invalid: 307681

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss:SPILLAGE

CATEGORIES

Value	Category	Cases	
0	No	11627	44%
1	Yes	14825	56%
Sysmiss		307681	

S01B_Q15__2: What were the reasons for loss:PILFERAGE**Data file: 5_Harvest_mainSeason****Overview**

Valid: 26452 Invalid: 307681

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss:PILFERAGE

CATEGORIES

Value	Category	Cases	
0	No	22469	84.9%
1	Yes	3983	15.1%
Sysmiss		307681	

S01B_Q15__3: What were the reasons for loss:RODENTS/ BIRDS**Data file: 5_Harvest_mainSeason****Overview**

Valid: 26452 Invalid: 307681

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss:RODENTS/ BIRDS

CATEGORIES

Value	Category	Cases	
0	No	19545	73.9%
1	Yes	6907	26.1%
Sysmiss		307681	

S01B_Q15__4: What were the reasons for loss:MOULDS

Data file: 5_Harvest_mainSeason

Overview

Valid: 26452 Invalid: 307681

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss:MOULDS

CATEGORIES

Value	Category	Cases	
0	No	25784	97.5%
1	Yes	668	2.5%
Sysmiss		307681	

S01B_Q15__5: What were the reasons for loss:OTHER PESTS

Data file: 5_Harvest_mainSeason

Overview

Valid: 26452 Invalid: 307681

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss:OTHER PESTS

CATEGORIES

Value	Category	Cases	

0	No	22491	85%
1	Yes	3961	15%
Sysmiss		307681	

S01B_Q15__6: What were the reasons for loss:WET GRAIN

Data file: 5_Harvest_mainSeason

Overview

Valid: 26452 Invalid: 307681

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss:WET GRAIN

CATEGORIES

Value	Category	Cases	
0	No	25826	97.6%
1	Yes	626	2.4%
Sysmiss		307681	

S01B_Q15__7: What were the reasons for loss:IMPROPER USE OF THE THRESHER

Data file: 5_Harvest_mainSeason

Overview

Valid: 26452 Invalid: 307681

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss:IMPROPER USE OF THE THRESHER

CATEGORIES

Value	Category	Cases	
0	No	22042	83.3%
1	Yes	4410	16.7%
Sysmiss		307681	

S01B_Q15__8: What were the reasons for loss:IMPROPER USE OF THE CLEANING MACHINE**Data file: 5_Harvest_mainSeason****Overview**

Valid: 26452 Invalid: 307681

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss:IMPROPER USE OF THE CLEANING MACHINE

CATEGORIES

Value	Category	Cases	
0	No	25460	96.2%
1	Yes	992	3.8%
Sysmiss		307681	

S01B_Q15__9: What were the reasons for loss:IMPROPER DRYING FACILITIES**Data file: 5_Harvest_mainSeason****Overview**

Valid: 26452 Invalid: 307681

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss:IMPROPER DRYING FACILITIES

CATEGORIES

Value	Category	Cases	
0	No	24107	91.1%
1	Yes	2345	8.9%
Sysmiss		307681	

S01B_Q15__10: What were the reasons for loss:CLIMATIC CONDITION**Data file: 5_Harvest_mainSeason****Overview**

Valid: 26452 Invalid: 307681

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss:CLIMATIC CONDITION

CATEGORIES

Value	Category	Cases	
0	No	24355	92.1%
1	Yes	2097	7.9%
Sysmiss		307681	

S01B_Q15__11: What were the reasons for loss:OTHER

Data file: 5_Harvest_mainSeason

Overview

Valid: 26452 Invalid: 307681

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss:OTHER

CATEGORIES

Value	Category	Cases	
0	No	24953	94.3%
1	Yes	1499	5.7%
Sysmiss		307681	

S01B_Q16A: Harvested quantity lost during the post-harvest (in Kg)

Data file: 5_Harvest_mainSeason

Overview

Valid: 334133 Invalid: 0 Minimum: -99999 Maximum: 5698.28 Mean: -4026.394 Standard deviation: 19659.491

Type: Continuous Decimal: 0 Width: 7 Range: -99999 - 5698.28 Format: Numeric

Questions and instructions

LITERAL QUESTION

Harvested quantity lost during the post-harvest (in Kg)

S01B_Q16C: What was the condition of the crop?**Data file: 5_Harvest_mainSeason****Overview**

Valid: 4431 Invalid: 329702

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

LITERAL QUESTION

What was the condition of the crop?

CATEGORIES

Value	Category	Cases	
1	Shelled (fresh)	223	5%
2	Shelled (dry)	2413	54.5%
3	Unshelled (fresh)	387	8.7%
4	Unshelled (dry)	1222	27.6%
11	Pumpkin leaves	46	1%
13	Pumpkin fruit	140	3.2%
21	Cocoa pods	0	0%
22	Cocoa beans	0	0%
31	Cashew fruit	0	0%
32	Cashew nut (shelled)	0	0%
33	Cashew nut (unshelled)	0	0%
Sysmiss		329702	

S01B_Q16D: What % of the crop was lost during storage?**Data file: 5_Harvest_mainSeason****Overview**

Valid: 13356 Invalid: 320777

Type: Discrete Decimal: 0 Width: 3 Range: 0 - 100 Format: Numeric

Questions and instructions

LITERAL QUESTION

What % of the crop was lost during storage?

CATEGORIES

Value	Category	Cases	
0	None	2608	19.5%
1		3495	26.2%

2		2511	18.8%
3		1153	8.6%
4		446	3.3%
5		1569	11.7%
6		48	0.4%
7		32	0.2%
8		49	0.4%
9		9	0.1%
10		762	5.7%
11		2	0%
12		17	0.1%
13		4	0%
14		2	0%
15		156	1.2%
16		4	0%
17		9	0.1%
18		10	0.1%
19		8	0.1%
20		347	2.6%
21		4	0%
22		12	0.1%
23		5	0%
24		2	0%
25		16	0.1%
28		1	0%
29		1	0%
30		37	0.3%
35		1	0%
36		1	0%
39		1	0%
40		6	0%
50		14	0.1%
60		3	0%
70		3	0%
75		1	0%
80		3	0%
90		2	0%
100		2	0%
Sysmiss		320777	

S01B_Q17__1: What were the reasons for loss:SPILLAGE**Data file: 5_Harvest_mainSeason****Overview**

Valid: 18523 Invalid: 315610

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss:SPILLAGE

CATEGORIES

Value	Category	Cases	
0	No	11388	61.5%
1	Yes	7135	38.5%
Sysmiss		315610	

S01B_Q17__2: What were the reasons for loss:RODENTS/ BIRDS**Data file: 5_Harvest_mainSeason****Overview**

Valid: 18523 Invalid: 315610

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss:RODENTS/ BIRDS

CATEGORIES

Value	Category	Cases	
0	No	11221	60.6%
1	Yes	7302	39.4%
Sysmiss		315610	

S01B_Q17__3: What were the reasons for loss:MOULDS**Data file: 5_Harvest_mainSeason****Overview**

Valid: 18523 Invalid: 315610

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss:MOULDS

CATEGORIES

Value	Category	Cases	
0	No	16499	89.1%
1	Yes	2024	10.9%
Sysmiss		315610	

S01B_Q17__4: What were the reasons for loss:OTHER PESTS

Data file: 5_Harvest_mainSeason

Overview

Valid: 18523 Invalid: 315610

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss:OTHER PESTS

CATEGORIES

Value	Category	Cases	
0	No	12700	68.6%
1	Yes	5823	31.4%
Sysmiss		315610	

S01B_Q17__5: What were the reasons for loss:CLIMATIC CONDITION

Data file: 5_Harvest_mainSeason

Overview

Valid: 18523 Invalid: 315610

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss:CLIMATIC CONDITION

CATEGORIES

Value	Category	Cases	

0	No	15125	81.7%
1	Yes	3398	18.3%
Sysmiss		315610	

S01B_Q17__6: What were the reasons for loss:OTHER CAUSES

Data file: 5_Harvest_mainSeason

Overview

Valid: 18523 Invalid: 315610

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss:OTHER CAUSES

CATEGORIES

Value	Category	Cases	
0	No	16304	88%
1	Yes	2219	12%
Sysmiss		315610	

S01B_Q18A: Harvested quantity lost during storage (in Kg)

Data file: 5_Harvest_mainSeason

Overview

Valid: 334133 Invalid: 0 Minimum: -99999 Maximum: 145683.252 Mean: -562.9 Standard deviation: 8540.22

Type: Continuous Decimal: 0 Width: 15 Range: -99999 - 145683.25150951 Format: Numeric

Questions and instructions

LITERAL QUESTION

Harvested quantity lost during storage (in Kg)

S01B_Q18C: What was the condition of the crop?

Data file: 5_Harvest_mainSeason

Overview

Valid: 97166 Invalid: 236967

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

LITERAL QUESTION

What was the condition of the crop?

CATEGORIES

Value	Category	Cases	
1	Shelled (fresh)	4379	4.5%
2	Shelled (dry)	64594	66.5%
3	Unshelled (fresh)	4947	5.1%
4	Unshelled (dry)	21202	21.8%
11	Pumpkin leaves	1840	1.9%
13	Pumpkin fruit	204	0.2%
21	Cocoa pods	0	0%
22	Cocoa beans	0	0%
31	Cashew fruit	0	0%
32	Cashew nut (shelled)	0	0%
33	Cashew nut (unshelled)	0	0%
Sysmiss		236967	

S01B_Q19A: Harvested quantity processed (in Kg)

Data file: 5_Harvest_mainSeason

Overview

Valid: 334133 Invalid: 0 Minimum: -99999 Maximum: 46068.376 Mean: -69.171 Standard deviation: 2850.394

Type: Continuous Decimal: 0 Width: 16 Range: -99999 - 46068.3760683761 Format: Numeric

Questions and instructions

QUESTION PRETEXT

Harvested quantity processed (in Kg)

S01B_Q19C: What was the condition of the crop?

Data file: 5_Harvest_mainSeason

Overview

Valid: 16272 Invalid: 317861

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

LITERAL QUESTION

What was the condition of the crop?

CATEGORIES

Value	Category	Cases	
1	Shelled (fresh)	596	3.7%
2	Shelled (dry)	9483	58.3%
3	Unshelled (fresh)	774	4.8%
4	Unshelled (dry)	5156	31.7%
11	Pumpkin leaves	154	0.9%
13	Pumpkin fruit	109	0.7%
21	Cocoa pods	0	0%
22	Cocoa beans	0	0%
31	Cashew fruit	0	0%
32	Cashew nut (shelled)	0	0%
33	Cashew nut (unshelled)	0	0%
Sysmiss		317861	

S01B_Q20: Do you have any of the [CROP] harvested in unprocessed form in storage now?

Data file: 5_Harvest_mainSeason

Overview

Valid: 334133 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Do you have any of the [CROP] harvested in unprocessed form in storage now?

CATEGORIES

Value	Category	Cases	
1	Yes	129184	38.7%
2	No	204949	61.3%

S01B_Q21A: Harvested quantity stored in unprocessed form (in Kg)

Data file: 5_Harvest_mainSeason

Overview

Valid: 334133 Invalid: 0 Minimum: -99999 Maximum: 176400.003 Mean: 23.529 Standard deviation: 3782.701
 Type: Continuous Decimal: 0 Width: 16 Range: -99999 - 176400.003433228 Format: Numeric

Questions and instructions

LITERAL QUESTION

Harvested quantity stored in unprocessed form (in Kg)

S01B_Q21C: What was the condition of the crop?

Data file: 5_Harvest_mainSeason

Overview

Valid: 71810 Invalid: 262323
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

LITERAL QUESTION

What was the condition of the crop?

CATEGORIES

Value	Category	Cases	
1	Shelled (fresh)	1230	1.7%
2	Shelled (dry)	39943	55.6%
3	Unshelled (fresh)	1009	1.4%
4	Unshelled (dry)	27467	38.2%
11	Pumpkin leaves	34	0%
13	Pumpkin fruit	2127	3%
21	Cocoa pods	0	0%
22	Cocoa beans	0	0%
31	Cashew fruit	0	0%
32	Cashew nut (shelled)	0	0%
33	Cashew nut (unshelled)	0	0%
Sysmiss		262323	

S01B_Q22: What percentage of the stored [CROP] harvest is for consuming as food in your HH

Data file: 5_Harvest_mainSeason

Overview

Valid: 334133 Invalid: 0
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 100 Format: Numeric

Questions and instructions

LITERAL QUESTION

What percentage of the stored [CROP] harvest is for consuming as food in your HH?

CATEGORIES

Value	Category	Cases	
0	None (0%)	218090	65.3%
1		152	0%
2		269	0.1%
3		355	0.1%
4		116	0%
5		2416	0.7%
6		51	0%
7		85	0%
8		111	0%
9		65	0%
10		7719	2.3%
11		13	0%
12		70	0%
13		52	0%
14		33	0%
15		2126	0.6%
16		19	0%
17		40	0%
18		68	0%
19		14	0%
20		12780	3.8%
21		10	0%
22		27	0%
23		28	0%
24		20	0%
25		2512	0.8%
26		17	0%
27		18	0%
28		31	0%
29		26	0%

30		12196	3.7%
31		9	0%
32		11	0%
33		74	0%
34		20	0%
35		1243	0.4%
36		16	0%
37		26	0%
38		27	0%
39		17	0%
40		8247	2.5%
41		9	0%
42		15	0%
43		24	0%
44		14	0%
45		1023	0.3%
46		16	0%
47		25	0%
48		50	0%
49		28	0%
50		13775	4.1%
51		4	0%
52		8	0%
53		5	0%
54		11	0%
55		436	0.1%
56		14	0%
57		9	0%
58		31	0%
59		3	0%
60		6948	2.1%
61		2	0%
62		4	0%
63		9	0%
64		5	0%
65		987	0.3%
66		20	0%
67		73	0%
68		13	0%

69		6	0%
70		6058	1.8%
71		4	0%
72		4	0%
73		6	0%
74		2	0%
75		1067	0.3%
76		6	0%
77		8	0%
78		31	0%
79		9	0%
80		7423	2.2%
81		5	0%
82		9	0%
83		33	0%
84		7	0%
85		1078	0.3%
86		20	0%
87		23	0%
88		25	0%
89		19	0%
90		6835	2%
91		10	0%
92		53	0%
93		46	0%
94		44	0%
95		2730	0.8%
96		141	0%
97		192	0.1%
98		456	0.1%
99		292	0.1%
100		14711	4.4%

S01B_Q23: What percentage of the stored [CROP] harvest is for selling

Data file: 5_Harvest_mainSeason

Overview

Valid: 334133 Invalid: 0
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 100 Format: Numeric

Questions and instructions

LITERAL QUESTION

What percentage of the stored [CROP] harvest is for selling?

CATEGORIES

Value	Category	Cases	
0	None (0%)	255773	76.5%
1		34	0%
2		72	0%
3		34	0%
4		14	0%
5		749	0.2%
6		16	0%
7		23	0%
8		29	0%
9		13	0%
10		3499	1%
11		6	0%
12		21	0%
13		19	0%
14		13	0%
15		1217	0.4%
16		13	0%
17		32	0%
18		44	0%
19		22	0%
20		7098	2.1%
21		12	0%
22		22	0%
23		21	0%
24		9	0%
25		1934	0.6%
26		20	0%
27		72	0%
28		54	0%
29		14	0%
30		9522	2.8%
31		6	0%
32		22	0%

33		51	0%
34		22	0%
35		1470	0.4%
36		28	0%
37		47	0%
38		85	0%
39		18	0%
40		7469	2.2%
41		5	0%
42		20	0%
43		20	0%
44		15	0%
45		1236	0.4%
46		26	0%
47		52	0%
48		80	0%
49		36	0%
50		11667	3.5%
51		12	0%
52		18	0%
53		15	0%
54		14	0%
55		1098	0.3%
56		25	0%
57		52	0%
58		46	0%
59		11	0%
60		8364	2.5%
61		8	0%
62		34	0%
63		14	0%
64		6	0%
65		1478	0.4%
66		27	0%
67		73	0%
68		45	0%
69		17	0%
70		6157	1.8%
71		6	0%

72		23	0%
73		24	0%
74		11	0%
75		1485	0.4%
76		9	0%
77		34	0%
78		47	0%
79		21	0%
80		4560	1.4%
81		3	0%
82		14	0%
83		24	0%
84		11	0%
85		1106	0.3%
86		20	0%
87		42	0%
88		49	0%
89		15	0%
90		2086	0.6%
91		9	0%
92		55	0%
93		89	0%
94		130	0%
95		783	0.2%
96		87	0%
97		77	0%
98		99	0%
99		91	0%
100		2813	0.8%

S01B_Q24: What percentage of the stored [CROP] harvest is for planting as seed

Data file: 5_Harvest_mainSeason

Overview

Valid: 334133 Invalid: 0
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 100 Format: Numeric

Questions and instructions

LITERAL QUESTION

What percentage of the stored [CROP] harvest is for planting as seed?

CATEGORIES

Value	Category	Cases	
0	None (0%)	242586	72.6%
1		1891	0.6%
2		2758	0.8%
3		1721	0.5%
4		467	0.1%
5		19086	5.7%
6		189	0.1%
7		256	0.1%
8		277	0.1%
9		69	0%
10		27826	8.3%
11		48	0%
12		108	0%
13		96	0%
14		61	0%
15		3002	0.9%
16		25	0%
17		77	0%
18		25	0%
19		8	0%
20		13080	3.9%
21		5	0%
22		28	0%
23		14	0%
24		9	0%
25		1463	0.4%
26		3	0%
27		8	0%
28		9	0%
29		10	0%
30		5370	1.6%
31		2	0%
32		3	0%
33		61	0%
34		12	0%
35		369	0.1%

36		1	0%
38		6	0%
39		1	0%
40		2147	0.6%
41		1	0%
42		4	0%
43		2	0%
44		1	0%
45		77	0%
47		1	0%
48		2	0%
50		3588	1.1%
52		1	0%
55		34	0%
59		1	0%
60		800	0.2%
62		1	0%
63		1	0%
65		40	0%
66		5	0%
67		4	0%
68		2	0%
70		771	0.2%
71		1	0%
74		1	0%
75		94	0%
76		1	0%
77		1	0%
78		2	0%
79		1	0%
80		651	0.2%
83		1	0%
84		1	0%
85		31	0%
86		1	0%
87		1	0%
88		4	0%
89		1	0%
90		296	0.1%

92		1	0%
93		1	0%
94		1	0%
95		43	0%
96		1	0%
98		6	0%
99		1	0%
100		4478	1.3%

S01B_Q25: What percentage of the stored [CROP] harvest is for rendering payment in-kind

Data file: 5_Harvest_mainSeason

Overview

Valid: 334133 Invalid: 0
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 100 Format: Numeric

Questions and instructions

LITERAL QUESTION

What percentage of the stored [CROP] harvest is for rendering payment in-kind?

CATEGORIES

Value	Category	Cases	
0	None (0%)	317527	95%
1		188	0.1%
2		663	0.2%
3		416	0.1%
4		191	0.1%
5		5168	1.5%
6		53	0%
7		161	0%
8		136	0%
9		21	0%
10		6626	2%
11		5	0%
12		36	0%
13		22	0%
14		4	0%
15		1027	0.3%
16		2	0%
17		18	0%

18		15	0%
19		3	0%
20		1399	0.4%
21		3	0%
22		1	0%
23		1	0%
24		1	0%
25		105	0%
26		2	0%
27		2	0%
28		1	0%
29		1	0%
30		176	0.1%
33		3	0%
35		14	0%
39		1	0%
40		43	0%
45		7	0%
50		45	0%
60		4	0%
70		9	0%
80		7	0%
90		4	0%
100		22	0%

S01B_Q26: What percentage of the stored [CROP] harvest is for animal feeding

Data file: 5_Harvest_mainSeason

Overview

Valid: 334133 Invalid: 0
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 100 Format: Numeric

Questions and instructions

LITERAL QUESTION

What percentage of the stored [CROP] harvest is for animal feeding?

CATEGORIES

Value	Category	Cases	
0	None (0%)	328313	98.3%
1		254	0.1%

2		378	0.1%
3		287	0.1%
4		60	0%
5		2214	0.7%
6		19	0%
7		44	0%
8		35	0%
9		4	0%
10		1988	0.6%
11		3	0%
12		12	0%
13		3	0%
14		5	0%
15		152	0%
16		4	0%
17		5	0%
18		6	0%
19		1	0%
20		186	0.1%
21		1	0%
22		1	0%
25		36	0%
26		1	0%
30		36	0%
34		1	0%
35		4	0%
39		2	0%
40		17	0%
45		3	0%
48		1	0%
49		2	0%
50		12	0%
55		2	0%
60		7	0%
63		1	0%
65		1	0%
70		3	0%
75		1	0%
79		3	0%

80		5	0%
89		1	0%
90		3	0%
94		1	0%
95		3	0%
99		8	0%
100		4	0%

S01B_Q27: What percentage of the stored [CROP] harvest is for any other reason

Data file: 5_Harvest_mainSeason

Overview

Valid: 334133 Invalid: 0
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 100 Format: Numeric

Questions and instructions

LITERAL QUESTION

What percentage of the stored [CROP] harvest is for any other reason?

CATEGORIES

Value	Category	Cases	
0	None (0%)	291057	87.1%
1		348	0.1%
2		576	0.2%
3		468	0.1%
4		422	0.1%
5		6648	2%
6		173	0.1%
7		309	0.1%
8		369	0.1%
9		179	0.1%
10		12404	3.7%
11		34	0%
12		141	0%
13		131	0%
14		57	0%
15		2809	0.8%
16		46	0%
17		141	0%
18		152	0%

19		66	0%
20		6172	1.8%
21		9	0%
22		59	0%
23		114	0%
24		27	0%
25		1267	0.4%
26		23	0%
27		60	0%
28		127	0%
29		29	0%
30		2767	0.8%
31		4	0%
32		26	0%
33		52	0%
34		20	0%
35		461	0.1%
36		12	0%
37		32	0%
38		51	0%
39		88	0%
40		1468	0.4%
41		5	0%
42		15	0%
43		17	0%
44		6	0%
45		306	0.1%
46		5	0%
47		15	0%
48		29	0%
49		4	0%
50		1560	0.5%
51		1	0%
52		12	0%
53		6	0%
54		5	0%
55		157	0%
56		6	0%
57		11	0%

58		22	0%
59		2	0%
60		603	0.2%
61		4	0%
62		6	0%
63		18	0%
64		4	0%
65		114	0%
66		3	0%
67		23	0%
68		20	0%
69		6	0%
70		435	0.1%
71		2	0%
72		8	0%
73		12	0%
74		3	0%
75		124	0%
76		1	0%
77		7	0%
78		11	0%
79		7	0%
80		333	0.1%
81		2	0%
82		5	0%
83		7	0%
84		9	0%
85		55	0%
86		3	0%
87		9	0%
88		10	0%
89		3	0%
90		136	0%
91		3	0%
92		7	0%
93		6	0%
94		10	0%
95		23	0%
96		5	0%

97		7	0%
98		11	0%
99		8	0%
100		488	0.1%

HHID: Household ID**Data file: 6_Permanent_Crops****Overview**

Valid: 99775 Invalid: 0 Minimum: 2018 Maximum: 774180 Mean: 546876.238 Standard deviation: 132955.299

Type: Continuous Decimal: 0 Width: 6 Range: 2018 - 774180 Format: Numeric

Imputation and derivation

CODER INSTRUCTIONS

Household ID

ZONE_ID: Zone**Data file: 6_Permanent_Crops****Overview**

Valid: 99775 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

Questions and instructions

LITERAL QUESTION

Zone

CATEGORIES

Value	Category	Cases	
1		15368	15.4%
2		3042	3%
3		1505	1.5%
4		23325	23.4%
5		27872	27.9%
6		28663	28.7%

STATE_ID: STATE**Data file: 6_Permanent_Crops****Overview**

Valid: 99775 Invalid: 0

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 37 Format: Numeric

Questions and instructions

LITERAL QUESTION

STATE

CATEGORIES

Value	Category	Cases	
1	SOKOTO	221	0.2%
2	ZAMFARA	38	0%
3	KATSINA	162	0.2%
4	JIGAWA	65	0.1%
5	YOBE	66	0.1%
6	BORNO	11	0%
7	ADAMAWA	182	0.2%
8	GOMBE	15	0%
9	BAUCHI	182	0.2%
10	KANO	467	0.5%
11	KADUNA	341	0.3%
12	KEBBI	211	0.2%
13	NIGER	756	0.8%
14	FCT	435	0.4%
15	NASARAWA	1131	1.1%
16	PLATEAU	309	0.3%
17	TARABA	2586	2.6%
18	BENUE	6132	6.1%
19	KOGI	4455	4.5%
20	KWARA	2150	2.2%
21	OYO	3702	3.7%
22	OSUN	8494	8.5%
23	EKITI	3021	3%
24	ONDO	7120	7.1%
25	EDO	3829	3.8%
26	ANAMBRA	3843	3.9%
27	ENUGU	4017	4%
28	EBONYI	3631	3.6%
29	CROSS RIVER	3867	3.9%
30	AKWA IBOM	8249	8.3%
31	ABIA	5638	5.7%
32	IMO	6196	6.2%
33	RIVERS	5334	5.3%
34	BAYELSA	2453	2.5%
35	DELTA	4140	4.1%
36	LAGOS	681	0.7%

37	OGUN	5645	5.7%

LGA: LGA

Data file: 6_Permanent_Crops

Overview

Valid: 99775 Invalid: 0
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 774 Format: Numeric

Questions and instructions

LITERAL QUESTION
LGA

CATEGORIES

Value	Category	Cases	
1	GUDU	0	0%
2	BINJI	2	0%
3	TANGAZA	0	0%
4	GWADABAWA	39	0%
5	ILLELA	4	0%
6	GADA	11	0%
7	SABON BIRNI	26	0%
8	ISA	1	0%
9	GORONYO	9	0%
10	WURNO	0	0%
11	RABAH	7	0%
12	KWARE	2	0%
13	SOKOTO SOUTH	0	0%
14	SOKOTO NORTH	0	0%
15	WAMAKKO	4	0%
16	SILAME	10	0%
17	YABO	14	0%
18	BODINGA	4	0%
19	DANGE SHUNI	5	0%
20	TURETA	0	0%
21	SHAGARI	28	0%
22	TAMBUWAL	50	0.1%
23	KEBBE	5	0%
24	GUMMI	2	0%
25	BUKKUYUM	0	0%

26	ANKA	3	0%
27	BAKURA	16	0%
28	TALATA MAFARA	0	0%
29	MARADUN	4	0%
30	SHINKAFI	0	0%
31	ZURMI	0	0%
32	BIRNIN MAGAJI	5	0%
33	KAURA NAMODA	1	0%
34	TSAFE	7	0%
35	GUSAU	0	0%
36	BUNGUDU	0	0%
37	MARU	0	0%
38	BAURE	0	0%
39	ZANGO	0	0%
40	SANDAMU	7	0%
41	DUTSI	10	0%
42	DAURA	0	0%
43	MAI'ADUA	0	0%
44	MASHI	5	0%
45	KAITA	12	0%
46	KATSINA	3	0%
47	JIBIA	5	0%
48	BATSARI	31	0%
49	BATAGARAWA	0	0%
50	RIMI	2	0%
51	MANI	9	0%
52	INGAWA	36	0%
53	KUSADA	4	0%
54	BINDAWA	0	0%
55	CHARANCHI	3	0%
56	KURFI	0	0%
57	SAFANA	7	0%
58	DUTSIN MA	4	0%
59	KANKIA	0	0%
60	MATAZU	0	0%
61	DAN MUSA	7	0%
62	KANKARA	0	0%
63	MUSAWA	1	0%
64	MALUMFASHI	1	0%

65	KAFUR	0	0%
66	BAKORI	8	0%
67	FASKARI	0	0%
68	SABUWA	3	0%
69	DANDUME	0	0%
70	FUNTUA	1	0%
71	DANJA	3	0%
72	RONI	1	0%
73	GWIWA	3	0%
74	YANKWASHI	0	0%
75	KAZAURE	0	0%
76	BABURA	0	0%
77	GARKI	0	0%
78	SULE TANKARKAR	0	0%
79	GUMEL	0	0%
80	GAGARAWA	0	0%
81	MAIGATARI	0	0%
82	KAUGAMA	0	0%
83	MALAM MADORI	0	0%
84	BIRNIWA	0	0%
85	GURI	8	0%
86	KIRIKASAMMA	4	0%
87	HADEJIA	0	0%
88	AUYO	0	0%
89	KAFIN-HAUSA	0	0%
90	MIGA	0	0%
91	TAURA	0	0%
92	RINGIM	11	0%
93	JAHUN	0	0%
94	KIYAWA	0	0%
95	DUTSE	9	0%
96	BIRNIN KUDU	10	0%
97	BUJI	4	0%
98	GWARAM	15	0%
99	MACHINA	0	0%
100	NGURU	12	0%
101	YUSUFARI	0	0%
102	YUNUSARI	0	0%
103	GEIDAM	0	0%

104	BURSARI	0	0%
105	KARASUWA	0	0%
106	BADE	0	0%
107	JAKUSKO	0	0%
108	FUNE	0	0%
109	TARMUWA	0	0%
110	DAMATURU	0	0%
111	GUJBA	0	0%
112	GULANI	0	0%
113	FIKA	1	0%
114	POTISKUM	0	0%
115	NANGERE	53	0.1%
116	MOBBAR	0	0%
118	KUKAWA	0	0%
119	GUZAMALA	0	0%
120	GUBIO	0	0%
121	MAGUMERI	0	0%
122	KAGA	0	0%
123	KONDUGA	0	0%
124	MAIDUGURI	0	0%
125	JERE	0	0%
126	NGANZAI	0	0%
127	MONGUNO	0	0%
128	MARTE	0	0%
129	MAFA	0	0%
130	DIKWA	0	0%
131	NGALA	0	0%
132	KALA/BALGA	0	0%
133	BAMA	0	0%
134	GWOZA	0	0%
135	DAMBOA	0	0%
136	ASKIRA/UBA	4	0%
137	CHIBOK	0	0%
138	BIU	2	0%
139	KWAYA KUSAR	0	0%
140	BAYO	1	0%
141	SHANI	4	0%
142	HAWUL	0	0%
143	MADAGALI	1	0%

144	MICHIKA	0	0%
145	MUBI NORTH	6	0%
146	MUBI SOUTH	0	0%
147	MAIHA	0	0%
148	HONG	0	0%
149	GOMBI	1	0%
150	SONG	3	0%
151	SHELLENG	0	0%
152	GUYUK	2	0%
153	LAMURDE	34	0%
154	NUMAN	4	0%
155	DEMSA	23	0%
156	YOLA NORTH	0	0%
157	YOLA SOUTH	0	0%
158	GIREI	4	0%
159	FUFORE	9	0%
160	MAYO-BELWA	19	0%
161	JADA	4	0%
162	GANYE	51	0.1%
163	TOUNGO	21	0%
164	DUKKU	0	0%
165	NAFADA	2	0%
166	FUNA KAYE	0	0%
167	KWAMI	3	0%
168	AKKO	5	0%
169	GOMBE	0	0%
170	YAMALTU-DEBA	2	0%
171	BALANGA	2	0%
172	KALTUNGO	1	0%
173	BILLIRI	0	0%
174	SHONGOM	0	0%
175	ZAKI	0	0%
176	GAMAWA	0	0%
177	ITAS/GADAU	12	0%
178	JAMA'ARE	1	0%
179	KATAGUM	56	0.1%
180	SHIRA	3	0%
181	GIADE	0	0%
182	MISAU	42	0%

183	DAMBAN	23	0%
184	DARAZO	8	0%
185	GANJUWA	1	0%
186	WARJI	1	0%
187	NINGI	0	0%
188	TORO	0	0%
189	BAUCHI	1	0%
190	KIRFI	1	0%
191	ALKALERI	16	0%
192	TAFAWA-BALEWA	14	0%
193	DASS	0	0%
194	BOGORO	3	0%
195	KUNCHI	40	0%
196	MAKODA	13	0%
197	DAMBATTA	15	0%
198	GABASAWA	30	0%
199	MINJIBIR	18	0%
200	DAWAKIN TOFA	1	0%
201	BICHI	1	0%
202	TSANYAWA	0	0%
203	SHANONO	0	0%
204	BAGWAI	2	0%
205	TOFA	17	0%
206	UNGOGO	15	0%
207	GWALE	4	0%
208	DALA	0	0%
209	FAGGE	0	0%
210	NASARAWA(KANO)	4	0%
211	KANO MUNICIPAL	0	0%
212	TARAUNI	3	0%
213	KUMBOTSO	15	0%
214	GEZAWA	12	0%
215	WARAWA	7	0%
216	AJINGI	8	0%
217	GAYA	5	0%
218	WUDIL	1	0%
219	DAWAKIN KUDU	49	0%
220	MADOBI	2	0%
221	RIMIN GADO	12	0%

222	KABO	9	0%
223	GWARZO	26	0%
224	KARAYE	10	0%
225	ROGO	4	0%
226	KIRU	44	0%
227	BEBEJI	8	0%
228	GARUN MALAM	0	0%
229	KURA	7	0%
230	BUNKURE	8	0%
231	RANO	41	0%
232	KIBIYA	10	0%
233	GARKO	3	0%
234	ALBASU	4	0%
235	TAKAI	1	0%
236	SUMAILA	8	0%
237	TUDUN WADA	8	0%
238	DOGUWA	2	0%
239	BIRNIN GWARI	0	0%
240	GIWA	13	0%
241	SABON GARI	12	0%
242	KUDAN	0	0%
243	MAKARFI	12	0%
244	IKARA	4	0%
245	KUBAU	9	0%
246	SOBA	3	0%
247	ZARIA	2	0%
248	IGABI	1	0%
249	KADUNA NORTH	7	0%
250	KADUNA SOUTH	7	0%
251	CHIKUN	14	0%
252	KAJURU	37	0%
253	KAURU	13	0%
254	LERE	2	0%
255	ZANGON KATAF	1	0%
256	KACHIA	59	0.1%
257	KAGARKO	57	0.1%
258	JABA	10	0%
259	JEMAA	52	0.1%
260	KAURA	3	0%

261	SANGA	23	0%
262	AREWA-DANDI	20	0%
263	AUGIE	9	0%
264	ARGUNGU	21	0%
265	GWANDU	61	0.1%
266	BIRNIN KEBBI	4	0%
267	ALIERO	4	0%
268	JEGA	13	0%
269	MAIYAMA	27	0%
270	KALGO	6	0%
271	BUNZA	12	0%
272	SURU	18	0%
273	DANDI	4	0%
274	BAGUDO	1	0%
275	KOKO/BESSE	3	0%
276	YAU RI	0	0%
277	NGASKI	0	0%
278	SHANGA	2	0%
279	FAKAI	1	0%
280	ZURU	0	0%
281	WASAGU/DANKO	5	0%
282	SAKABA	0	0%
283	AGWARA	2	0%
284	BOR GU	2	0%
285	MASHEGU	1	0%
286	MAGAMA	8	0%
287	RIJAU	3	0%
288	KONTAGORA	1	0%
289	MARIGA	10	0%
290	RAFI	9	0%
291	SHIRORO	29	0%
292	MUNYA	7	0%
293	CHANCHAGA	9	0%
294	BOSSO	0	0%
295	WUSHISHI	19	0%
296	LAVUN	8	0%
297	MOKWA	10	0%
298	EDATTI	7	0%
299	GBAKO	226	0.2%

300	BIDA	28	0%
301	KATCHA	44	0%
302	AGAIE	99	0.1%
303	LAPAI	89	0.1%
304	PAIKORO	49	0%
305	GURARA	24	0%
306	SULEJA	17	0%
307	TAFA	55	0.1%
308	BWARI	98	0.1%
309	ABUJA MUNICIPAL AREA COUNCIL	34	0%
310	GWAGWALADA	26	0%
311	ABAJI	32	0%
312	KWALI	126	0.1%
313	KUJE	119	0.1%
314	KARU	28	0%
315	KEFFI	58	0.1%
316	KOKONA	78	0.1%
317	AKWANGA	74	0.1%
318	WAMBA	185	0.2%
319	NASSARAWA EGGON	54	0.1%
320	LAFIA	161	0.2%
321	AWE	15	0%
322	OBI(NASARAWA)	135	0.1%
323	KEANA	40	0%
324	DOMA	29	0%
325	NASARAWA(NASARAWA)	118	0.1%
326	TOTO	156	0.2%
327	BASSA(PLATEAU)	2	0%
328	JOS NORTH	3	0%
329	JOS EAST	22	0%
330	JOS SOUTH	11	0%
331	RIYOM	2	0%
332	BARKIN LADI	9	0%
333	MANGU	76	0.1%
334	BOKKOS	34	0%
335	QUA'N PAN	95	0.1%
336	PANKSHIN	3	0%
337	KANKE	9	0%
338	KANAM	4	0%

339	WASE	1	0%
340	LANGTANG NORTH	31	0%
341	MIKANG	1	0%
342	SHENDAM	0	0%
343	LANTANG SOUTH	6	0%
344	KARIM LAMIDO	152	0.2%
345	LAU	34	0%
346	ARDO-KOLA	46	0%
347	JALINGO	67	0.1%
348	YORRO	193	0.2%
349	ZING	106	0.1%
350	GASSOL	192	0.2%
351	IBI	3	0%
352	WUKARI	90	0.1%
353	BALI	14	0%
354	GASHAKA	46	0%
355	SARDAUNA	199	0.2%
356	KURMI	798	0.8%
357	USSA	222	0.2%
358	TAKUM	221	0.2%
359	DONGA	203	0.2%
360	AGATU	100	0.1%
361	APA	100	0.1%
362	GWER WEST	55	0.1%
363	MAKURDI	333	0.3%
364	GUMA	252	0.3%
365	LOGO	200	0.2%
366	UKUM	337	0.3%
367	KATSINA ALA	509	0.5%
368	BURUKU	473	0.5%
369	TARKA	110	0.1%
370	GBOKO	483	0.5%
371	GWER EAST	334	0.3%
372	OTUKPO	140	0.1%
373	OHIMINI	165	0.2%
374	OKPOKWU	148	0.1%
375	OGBADIBO	144	0.1%
376	ADO	212	0.2%
377	OBI(BENUE)	191	0.2%

378	OJU	169	0.2%
379	KONSHISHA	456	0.5%
380	USHONGO	600	0.6%
381	KWANDE	248	0.2%
382	VANDEIKYA	373	0.4%
383	YAGBA WEST	59	0.1%
384	YAGBA EAST	114	0.1%
385	MOPA-MURO	55	0.1%
386	IJUMU	142	0.1%
387	KABBA_BUNU	142	0.1%
388	OKEHI	154	0.2%
389	OGORI MAGONGO	39	0%
390	OKENE	195	0.2%
391	ADAVI	172	0.2%
392	AJAOKUTA	262	0.3%
393	LOKOJA	97	0.1%
394	KOGI KOTON KERFE	142	0.1%
395	BASSA(KOGI)	169	0.2%
396	DEKINA	633	0.6%
397	OMALA	206	0.2%
398	ANKPA	373	0.4%
399	OLAMABORO	617	0.6%
400	OFU	295	0.3%
401	IGALAMELA-ODOLU	312	0.3%
402	IDAH	87	0.1%
403	IBAJI	190	0.2%
404	BARUTEN	124	0.1%
405	KAIAMA	13	0%
406	MORO	93	0.1%
407	EDU	85	0.1%
408	PATIGI	115	0.1%
409	IFELODUN(KWARA)	192	0.2%
410	ILORIN SOUTH	99	0.1%
411	ILORIN EAST	81	0.1%
412	ILORIN WEST	192	0.2%
413	ASA	293	0.3%
414	OYUN	99	0.1%
415	OFFA	84	0.1%
416	IREPODUN(KWARA)	394	0.4%

417	ISIN	71	0.1%
418	OKE-ERO	133	0.1%
419	EKITI	82	0.1%
420	IREPO	54	0.1%
421	OLORUNSOGO	66	0.1%
422	ORELOPE	44	0%
423	SAKI EAST	93	0.1%
424	SAKI WEST	208	0.2%
425	ATISBO	70	0.1%
426	ITESIWAJU	81	0.1%
427	ATIBA	386	0.4%
428	ORIIRE	165	0.2%
429	OGBOMOSO NORTH	166	0.2%
430	SURULERE(OYO)	210	0.2%
431	OGBOMOSO SOUTH	97	0.1%
432	OGO-OLUWA	114	0.1%
433	OYO EAST	89	0.1%
434	OYO WEST	62	0.1%
435	ISEYIN	138	0.1%
436	KAJOLA	83	0.1%
437	IWAJOWA	79	0.1%
438	IBARAPA-NORTH	170	0.2%
439	IBARAPA CENTRAL	203	0.2%
440	IBARAPA-EAST	157	0.2%
441	IDO	100	0.1%
442	AFIJIO	120	0.1%
443	AKINYELE	132	0.1%
444	LAGELU	51	0.1%
445	IBADAN NORTH	28	0%
446	IBADAN NORTHWEST	5	0%
447	IBADAN SOUTH WEST	12	0%
448	IBADAN SOUTH EAST	24	0%
449	IBADAN NORTH EAST	5	0%
450	EGBEDA	184	0.2%
451	ONA ARA	137	0.1%
452	OLUYOLE	169	0.2%
453	IFEDAYO	220	0.2%
454	ILA	256	0.3%
455	BOLUWADURO	72	0.1%

456	ODO OTIN	96	0.1%
457	IFELODUN(OSUN)	177	0.2%
458	OLORUNDA	323	0.3%
459	IREPODUN(OSUN)	223	0.2%
460	OROLU	331	0.3%
461	EGBEDORE	105	0.1%
462	OSOGBO	229	0.2%
463	BORIBE	133	0.1%
464	OBOKUN	105	0.1%
465	ORIADE	439	0.4%
466	ILESHA EAST	504	0.5%
467	ATAKUMOSA WEST	185	0.2%
468	ILESHA WEST	141	0.1%
469	EDE NORTH	73	0.1%
470	EDE SOUTH	64	0.1%
471	EJIGBO	215	0.2%
472	OLA-OLUWA	193	0.2%
473	IWO	438	0.4%
474	AYEDIRE	126	0.1%
475	IREWOLE	418	0.4%
476	ISOKAN	509	0.5%
477	AIYEDADE	360	0.4%
478	IFE NORTH	481	0.5%
479	IFE CENTRAL	201	0.2%
480	IFE EAST	721	0.7%
481	ATAKUNMOSA EAST	889	0.9%
482	IFE SOUTH	267	0.3%
483	MOBA	51	0.1%
484	ILEJEMEJE	72	0.1%
485	OYE	200	0.2%
486	IKOLE	255	0.3%
487	EKITI-EAST	111	0.1%
488	GBONYIN	194	0.2%
489	ADO EKITI	199	0.2%
490	IREPODUN/IFELODUN	267	0.3%
491	IDO_OSI	86	0.1%
492	IJERO	517	0.5%
493	EKITI WEST	341	0.3%
494	EFON	50	0.1%

495	EKITI SOUTH WEST	255	0.3%
496	IKERE	69	0.1%
497	ISE ORUN	295	0.3%
498	EMURE	59	0.1%
499	AKOKO NORTH WEST	231	0.2%
500	AKOKO NORTH EAST	324	0.3%
501	AKOKO SOUTH EAST	75	0.1%
502	AKOKO SOUTH WEST	261	0.3%
503	OSE	283	0.3%
504	OWO	418	0.4%
505	AKURE NORTH	311	0.3%
506	AKURE SOUTH	470	0.5%
507	IFEDORE	204	0.2%
508	ILE OLUJI/OKEIGBO	546	0.5%
509	ONDO WEST	502	0.5%
510	ONDO EAST	248	0.2%
511	IDANRE	393	0.4%
512	ODIGBO	1391	1.4%
513	OKITIPUPA	823	0.8%
514	IRELE	475	0.5%
515	ESE-ODO	96	0.1%
516	ILAJE	69	0.1%
517	AKOKO-EDO	71	0.1%
518	ETSAKO EAST	220	0.2%
519	ETSAKO CENTRAL	57	0.1%
520	ETSAKO WEST	93	0.1%
521	OWAN EAST	562	0.6%
522	OWAN WEST	89	0.1%
523	ESAN WEST	138	0.1%
524	ESAN CENTRAL	85	0.1%
525	ESAN NORTH EAST	49	0%
526	ESAN SOUTH EAST	99	0.1%
527	IGUEBEN	52	0.1%
528	UHUNMWONDE	299	0.3%
529	OVIA NORTH EAST	398	0.4%
530	OVIA SOUTH WEST	700	0.7%
531	EGOR	267	0.3%
532	OREDO	130	0.1%
533	IKPOBA-OKHA	339	0.3%

534	ORHIONMWON	181	0.2%
535	ANAMBRA WEST	78	0.1%
536	AYAMELUM	66	0.1%
537	AWKA NORTH	89	0.1%
538	ANAMBRA EAST	283	0.3%
539	OYI	285	0.3%
540	DUNUKOFIA	64	0.1%
541	NJIKOKA	93	0.1%
542	AWKA SOUTH	320	0.3%
543	ORUMBA NORTH	171	0.2%
544	ANAOCHA	194	0.2%
545	IDEMILI NORTH	472	0.5%
546	ONITSHA NORTH	11	0%
547	ONITSHA SOUTH	35	0%
548	OGBARU	16	0%
549	IDEMILI SOUTH	123	0.1%
550	NNEWI NORTH	257	0.3%
551	EKWUSIGO	125	0.1%
552	IHIALA	516	0.5%
553	NNEWI SOUTH	279	0.3%
554	AGUATA	237	0.2%
555	ORUMBA SOUTH	129	0.1%
556	IGBO-EZE NORTH	310	0.3%
557	IGBO-EZE SOUTH	118	0.1%
558	UDENU	174	0.2%
559	ISI-UZO	118	0.1%
560	IGBO-ETITI	166	0.2%
561	NSUKKA	407	0.4%
562	UZO UWANI	72	0.1%
563	EZEAGU	432	0.4%
564	UDI	309	0.3%
565	ENUGU EAST	199	0.2%
566	NKANU EAST	128	0.1%
567	ENUGU NORTH	42	0%
568	ENUGU SOUTH	105	0.1%
569	NKANU WEST	629	0.6%
570	ANINRI	272	0.3%
571	AWGU	359	0.4%
572	OJI-RIVER	177	0.2%

573	ISHIELU	143	0.1%
574	OHauKWU	538	0.5%
575	EBONYI	414	0.4%
576	IZZI	435	0.4%
577	ABAKALIki	345	0.3%
578	EZZA NORTH	217	0.2%
579	EZZA SOUTH	258	0.3%
580	IKWO	562	0.6%
581	ONICHA	99	0.1%
582	OHaoZARA	75	0.1%
583	AFIKPO NORTH	282	0.3%
584	AFIKPO SOUTH	210	0.2%
585	IVO	53	0.1%
586	YALA	302	0.3%
587	BEKWARRA	117	0.1%
588	OGOJA	258	0.3%
589	OBUDU	362	0.4%
590	OBANLIKU	239	0.2%
591	BOKI	359	0.4%
592	ETUNG	161	0.2%
593	IKOM	394	0.4%
594	OBUBRA	298	0.3%
595	YAKURR	316	0.3%
596	ABI	137	0.1%
597	BIASE	180	0.2%
598	AKAMKPA	169	0.2%
599	ODUKPANI	131	0.1%
600	CALABAR SOUTH	101	0.1%
601	CALABAR-MUNICIPAL	82	0.1%
602	AKPABUYO	210	0.2%
603	BAKASSI	51	0.1%
604	INI	262	0.3%
605	OBOT AKARA	266	0.3%
606	IKOT-EKPENE	331	0.3%
607	IKONO	265	0.3%
608	IBIONO IBOM	308	0.3%
609	ITU	346	0.3%
610	URUAN	556	0.6%
611	UYO	912	0.9%

612	ABAK	475	0.5%
613	ESSIEN UDIM	724	0.7%
614	IKA	47	0%
615	ETIM EKPO	160	0.2%
616	UKANAFUN	316	0.3%
617	ORUK ANAM	392	0.4%
618	MKPAT ENIN	47	0%
619	ETINAN	132	0.1%
620	NSIT IBOM	137	0.1%
621	IBESIKPO ASUTAN	636	0.6%
622	NSIT ATAI	98	0.1%
623	OKOBO	116	0.1%
624	ORON	97	0.1%
625	UDUNG UKO	47	0%
626	MBO	143	0.1%
627	URUE-OFFONG/ORUKO	42	0%
628	ESIT EKET	158	0.2%
629	NSIT UBIUM	107	0.1%
630	EKET	272	0.3%
631	ONNA	366	0.4%
632	IBENO	149	0.1%
633	EASTERN OBOLO	104	0.1%
634	IKOT ABASI	238	0.2%
635	UMU-NNEOCHI	273	0.3%
636	ISUIKWUATO	164	0.2%
637	BENDE	243	0.2%
638	OHAFIA	217	0.2%
639	AROCHUKWU	288	0.3%
640	UMUAHIA NORTH	323	0.3%
641	UMUAHIA SOUTH	352	0.4%
642	IKWUANO	158	0.2%
643	ISIALA-NGWA NORTH	339	0.3%
644	ISIALA-NGWA SOUTH	558	0.6%
645	OBI NGWA	443	0.4%
646	ABA NORTH	30	0%
647	OSISIOMA NGWA	571	0.6%
648	ABA SOUTH	321	0.3%
649	UGWUNAGHO	780	0.8%
650	UKWA EAST	304	0.3%

651	UKWA WEST	274	0.3%
652	IDEATO NORTH	78	0.1%
653	OKIGWE	125	0.1%
654	UNUIMO	57	0.1%
655	IDEATO SOUTH	329	0.3%
656	ORLU	0	0%
657	ORSU	0	0%
658	ORU EAST	0	0%
659	ORU WEST	233	0.2%
660	OGUTA	286	0.3%
661	MBAITOLI	598	0.6%
662	NJABA	0	0%
663	ISU	178	0.2%
664	NKWERRE	53	0.1%
665	NWANGELE	108	0.1%
666	ISIALA MBANO	356	0.4%
667	EHIME-MBANO	231	0.2%
668	IHITTE/UBOMA	150	0.2%
669	OBOWO	96	0.1%
670	EZINIHITTE	156	0.2%
671	AHIAZU-MBAISE	205	0.2%
672	ABOH-MBAISE	888	0.9%
673	IKEDURU	154	0.2%
674	OWERRI-NORTH	410	0.4%
675	OWERRI-MUNICIPAL	42	0%
676	OWERRI-WEST	450	0.5%
677	OHAJI/EGBEMA	641	0.6%
678	NGOR-OKPALA	372	0.4%
679	OGBA/EGBEMA/NDONI	607	0.6%
680	AHOADA EAST	400	0.4%
681	AHOADA WEST	117	0.1%
682	ABUA/ODUAL	397	0.4%
683	AKUKU TORU	1	0%
684	DEGEMA	64	0.1%
685	ASARI-TORU	57	0.1%
686	EMOHUA	238	0.2%
687	IKWERRE	526	0.5%
688	ETCHE	445	0.4%
689	OMUMMA	82	0.1%

690	OBIO/AKPOR	85	0.1%
691	PORT-HARCOURT	49	0%
692	OKRIKA	3	0%
693	ELEME	342	0.3%
694	OYIGBO	125	0.1%
695	KHANA	780	0.8%
696	GOKANA	323	0.3%
697	TAI	589	0.6%
698	OGU/BOLO	0	0%
699	BONNY	39	0%
700	ANDONI	12	0%
701	OPOBO/NKORO	53	0.1%
702	EKEREMOR	401	0.4%
703	SAGBAMA	592	0.6%
704	KOLOKUMA/OPOKUMA	640	0.6%
705	YENAGOA	388	0.4%
706	OGBIA	280	0.3%
707	SOUTHERN IJAW	92	0.1%
708	BRASS	10	0%
709	NEMBE	50	0.1%
710	IKA SOUTH	188	0.2%
711	IKA NORTH EAST	138	0.1%
712	ANIOCHA NORTH	111	0.1%
713	OSHIMILI NORTH	109	0.1%
714	ANIOCHA SOUTH	110	0.1%
715	OSHIMILI SOUTH	87	0.1%
716	NDOKWA EAST	247	0.2%
717	NDOKWA WEST	324	0.3%
718	UKWUANI	100	0.1%
719	UGHELLI NORTH	139	0.1%
720	ETHIOPE EAST	377	0.4%
721	ISOKO NORTH	234	0.2%
722	ISOKO SOUTH	341	0.3%
723	PATANI	41	0%
724	UGHELLI SOUTH	599	0.6%
725	UVWIE	31	0%
726	OKPE	167	0.2%
727	ETHIOPE WEST	337	0.3%
728	SAPELE	79	0.1%

729	WARRI NORTH	61	0.1%
730	WARRI SOUTH WEST	24	0%
731	WARRI SOUTH	9	0%
732	UDU	98	0.1%
733	BURUTU	107	0.1%
734	BOMADI	82	0.1%
735	BADAGRY	202	0.2%
736	OJO	4	0%
737	AMUWO ODOFIN	14	0%
738	ALIMOSHO	5	0%
739	AGEGE	15	0%
740	IFAKO-IJAIYE	8	0%
741	IKEJA	83	0.1%
742	OSHODI ISOLO	0	0%
743	MUSHIN	20	0%
744	SURULERE(LAGOS)	0	0%
745	AJEROMI-IFELODUN	1	0%
746	APAPA	7	0%
747	LAGOS ISLAND	0	0%
748	LAGOS MAIN LAND	10	0%
749	SOMOLU	0	0%
750	KOSOFE	27	0%
751	IKORODU	111	0.1%
752	ETI-OSA	1	0%
753	IBEJU-LEKKI	48	0%
754	EPE	125	0.1%
755	IMEKO_AFON	266	0.3%
756	EGBADO NORTH	637	0.6%
757	ABEOKUTA NORTH	133	0.1%
758	ABEOKUTA SOUTH	136	0.1%
759	ODEDA	360	0.4%
760	OBAFEMI OWODE	198	0.2%
761	EWEKORO	317	0.3%
762	EGBADO SOUTH	541	0.5%
763	IPOKIA	307	0.3%
764	ADO-ODO_OTA	310	0.3%
765	IFO	60	0.1%
766	SAGAMU	362	0.4%
767	IKENNE	37	0%

768	REMO NORTH	33	0%
769	IJEBU NORTH	818	0.8%
770	ODOGBOLU	207	0.2%
771	IJEBU ODE	70	0.1%
772	IJEBU NORTH EAST	211	0.2%
773	IJEBU EAST	289	0.3%
774	OGUN WATERSIDE	353	0.4%

SECTOR: sector

Data file: 6_Permanent_Crops

Overview

Valid: 99775 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION
 sector

CATEGORIES

Value	Category	Cases	
1	URBAN	52231	52.3%
2	RURAL	47544	47.7%

FINAL_WEIGHT: Sampling HH weight

Data file: 6_Permanent_Crops

Overview

Valid: 99775 Invalid: 0 Minimum: 7.447 Maximum: 10494.873 Mean: 306.71 Standard deviation: 213.697
 Type: Continuous Decimal: 0 Width: 16 Range: 7.44654594299858 - 10494.8729960229 Format: Numeric
 Weighted: yes

Imputation and derivation

IMPUTATION
 Sampling HH weight

S02_PLOTROSTER_ID: Plot ID

Data file: 6_Permanent_Crops

Overview

Valid: 99775 Invalid: 0
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 21 Format: Numeric

Questions and instructions

LITERAL QUESTION

Plot ID

CATEGORIES

Value	Category	Cases	
1		55411	55.5%
2		24990	25%
3		10751	10.8%
4		4782	4.8%
5		2195	2.2%
6		925	0.9%
7		416	0.4%
8		195	0.2%
9		60	0.1%
10		25	0%
11		10	0%
12		6	0%
13		3	0%
14		2	0%
15		1	0%
17		1	0%
18		1	0%
21		1	0%

S02A_CROPROSTER_ID: Id in s02a_cropRoster**Data file: 6_Permanent_Crops****Overview**

Valid: 99775 Invalid: 0
 Type: Discrete Decimal: 0 Width: 4 Range: 1020 - 9999 Format: Numeric

Questions and instructions

LITERAL QUESTION

Id in s02a_cropRoster

CATEGORIES

Value	Category	Cases	
1020	CASSAVA	61148	61.3%
2030	BANANA	4627	4.6%
2160	PINEAPPLE	1048	1.1%
2170	PLANTAIN	8933	9%
2210	SHEA NUT	1	0%
2240	TEA	10	0%
2270	WALNUT	89	0.1%
3010	APPLE	6	0%
3020	CASHEW	2422	2.4%
3040	COCOA	5066	5.1%
3050	COCONUT	722	0.7%
3060	COFFEE	8	0%
3080	GRAPE FRUIT	20	0%
3090	GUAVA	386	0.4%
3110	KOLANUT	2391	2.4%
3113	BITTER KOLA	92	0.1%
3120	LEMON	64	0.1%
3130	LIME	13	0%
3150	MANDARIN/TANGERINE	130	0.1%
3160	MANGO	1436	1.4%
3170	ORANGE	2596	2.6%
3180	OIL PALM TREE	6518	6.5%
3190	AGBONO(ORO SEED)	69	0.1%
3200	OIL BEAN	12	0%
3210	PAWPAW	895	0.9%
3220	PEAR	399	0.4%
3221	AVOCADO PEAR	351	0.4%
3222	DATE PALM	11	0%
3230	RUBBER	44	0%
3240	AFRICAN CHERRY(AGBALUMO/UDARA)	127	0.1%
3260	BUSH MANGO	133	0.1%
9999	OTHER, PERMANENT CROP (SPECIFY)	8	0%

S02A_Q02: Did you plant any new [CROP] on [PLOT] during the [AG YEAR]?

Data file: 6_Permanent_Crops

Overview

Valid: 99775 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Did you plant any new [CROP] on [PLOT] during the [AG YEAR]?

CATEGORIES

Value	Category	Cases	
1	Yes	60036	60.2%
2	No	39739	39.8%

S02A_Q03__10: Organic fertilizer applied to crop on plot:SOLID MANURE

Data file: 6_Permanent_Crops

Overview

Valid: 99775 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which Organic fertilizer applied to crop on plot:SOLID MANURE

CATEGORIES

Value	Category	Cases	
0	No	81116	81.3%
1	Yes	18659	18.7%

S02A_Q03__11: Organic fertilizer applied to crop on this plot:LIQUID MANURE/SLURRY

Data file: 6_Permanent_Crops

Overview

Valid: 99775 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which Organic fertilizer applied to crop on this plot:LIQUID MANURE/SLURRY

CATEGORIES

Value	Category	Cases	
0	No	98682	98.9%

1	Yes	1093	1.1%

S02A_Q03__12: Organic fertilizer applied to crop on plot:VEG MATERIAL & COMPOST

Data file: 6_Permanent_Crops

Overview

Valid: 99775 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which Organic fertilizer applied to crop on plot:VEG MATERIAL & COMPOST

CATEGORIES

Value	Category	Cases	
0	No	95007	95.2%
1	Yes	4768	4.8%

S02A_Q03__13: Organic fertilizer applied to crop on plot:STABILISED SEWAGESLUDGE

Data file: 6_Permanent_Crops

Overview

Valid: 99775 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which Organic fertilizer applied to crop on plot:STABILISED SEWAGESLUDGE

CATEGORIES

Value	Category	Cases	
0	No	99712	99.9%
1	Yes	63	0.1%

S02A_Q03__14: Organic fertilizer applied to crop on plot:BIOSTIMULANT

Data file: 6_Permanent_Crops

Overview

Valid: 99775 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which Organic fertilizer applied to crop on plot:BIOSTIMULANT

CATEGORIES

Value	Category	Cases	
0	No	99593	99.8%
1	Yes	182	0.2%

S02A_Q03__15: Organic fertlizer applied to crop on plot:OTHER(SPECIFY)

Data file: 6_Permanent_Crops

Overview

Valid: 99775 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which Organic fertilizer applied to crop on plot:OTHER(SPECIFY)

CATEGORIES

Value	Category	Cases	
0	No	99623	99.8%
1	Yes	152	0.2%

S02A_Q03__99: Organic fertlizer applied to crop on plot:NONE OFTHEABOVE

Data file: 6_Permanent_Crops

Overview

Valid: 99775 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which Organic fertilizer applied to crop on plot:NONE OF THE ABOVE

CATEGORIES

Value	Category	Cases	
0	No	22605	22.7%
1	Yes	77170	77.3%

S02A_Q04__1: Inorganic fertilizer applied to Crop on plot:UREA**Data file: 6_Permanent_Crops****Overview**

Valid: 99775 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which Inorganic fertilizer applied to Crop on plot:UREA

CATEGORIES

Value	Category	Cases	
0	No	90408	90.6%
1	Yes	9367	9.4%

S02A_Q04__2: Inorganic fertilizer applied to Crop on plot:NITROGENOUS FERTILISER**Data file: 6_Permanent_Crops****Overview**

Valid: 99775 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which Inorganic fertilizer applied to Crop on plot:NITROGENOUS FERTILISER

CATEGORIES

Value	Category	Cases	
0	No	99653	99.9%
1	Yes	122	0.1%

S02A_Q04__3: Inorganic fertilizer applied to Crop on plot:SUPERPHOSPHATES**Data file: 6_Permanent_Crops****Overview**

Valid: 99775 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which Inorganic fertilizer applied to Crop on plot:SUPERPHOSPHATES

CATEGORIES

Value	Category	Cases	
0	No	99666	99.9%
1	Yes	109	0.1%

S02A_Q04__4: Inorganic fertilizer applied to Crop on plot:PHOSPHATIC FERTILISER

Data file: 6_Permanent_Crops

Overview

Valid: 99775 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which Inorganic fertilizer applied to Crop on plot:PHOSPHATIC FERTILISER

CATEGORIES

Value	Category	Cases	
0	No	99690	99.9%
1	Yes	85	0.1%

S02A_Q04__5: Inorganic fertilizer applied to Crop on plot:POTASSIUM CHLORIDE(MOP)

Data file: 6_Permanent_Crops

Overview

Valid: 99775 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which Inorganic fertilizer applied to Crop on plot:POTASSIUM CHLORIDE(MOP)

CATEGORIES

Value	Category	Cases	
0	No	99536	99.8%
1	Yes	239	0.2%

S02A_Q04__6: Inorganic fertilizer applied to Crop on plot:OTPOTASSICFERTILISER**Data file: 6_Permanent_Crops****Overview**

Valid: 99775 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which Inorganic fertilizer applied to Crop on plot:OTPOTASSICFERTILISER

CATEGORIES

Value	Category	Cases	
0	No	99710	99.9%
1	Yes	65	0.1%

S02A_Q04__7: Inorganic fertilizer applied to crop on plot:NPKCOMPOUND**Data file: 6_Permanent_Crops****Overview**

Valid: 99775 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which Inorganic fertilizer applied to crop on plot:NPKCOMPOUND

CATEGORIES

Value	Category	Cases	
0	No	86291	86.5%
1	Yes	13484	13.5%

S02A_Q04__8: Inorganic fertilizer applied to crop on:DIAMMONIUM PHOSPHATE(DAP)**Data file: 6_Permanent_Crops****Overview**

Valid: 99775 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which Inorganic fertilizer applied to crop on:DIAMMONIUM PHOSPHATE(DAP)

CATEGORIES

Value	Category	Cases	
0	No	99711	99.9%
1	Yes	64	0.1%

S02A_Q04__9: Inorganic fertilizer applied to crop on plot:OTHER(SPECIFY)

Data file: 6_Permanent_Crops

Overview

Valid: 99775 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which Inorganic fertilizer applied to crop on plot:OTHER(SPECIFY)

CATEGORIES

Value	Category	Cases	
0	No	99650	99.9%
1	Yes	125	0.1%

S02A_Q04__99: Inorganic fertilizer applied to crop on plot:NONE OFTHEABOVE

Data file: 6_Permanent_Crops

Overview

Valid: 99775 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which Inorganic fertilizer applied to crop on plot:NONE OFTHEABOVE

CATEGORIES

Value	Category	Cases	
0	No	20227	20.3%
1	Yes	79548	79.7%

S02A_Q05__16: Pesticide applied to crop on plot during AgYear:INSECTICIDES**Data file: 6_Permanent_Crops****Overview**

Valid: 99775 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which Pesticide applied to crop on plot during AgYear:INSECTICIDES

CATEGORIES

Value	Category	Cases	
0	No	91849	92.1%
1	Yes	7926	7.9%

S02A_Q05__17: Pesticide applied to crop on plot during AgYear:HERBICIDE SOLID**Data file: 6_Permanent_Crops****Overview**

Valid: 99775 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which Pesticide applied to crop on plot during AgYear:HERBICIDE SOLID

CATEGORIES

Value	Category	Cases	
0	No	98030	98.3%
1	Yes	1745	1.7%

S02A_Q05__18: NULL**Data file: 6_Permanent_Crops****Overview**

Valid: 99775 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	80585	80.8%
1	Yes	19190	19.2%

S02A_Q05__19: Pesticide applied to crop on plot during AgYear:FUNGICIDE

Data file: 6_Permanent_Crops

Overview

Valid: 99775 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which Pesticide applied to crop on plot during AgYear:FUNGICIDE

CATEGORIES

Value	Category	Cases	
0	No	96971	97.2%
1	Yes	2804	2.8%

S02A_Q05__20: Pesticide applied to crop on plot during AgYear:RODENTICIDE

Data file: 6_Permanent_Crops

Overview

Valid: 99775 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which Pesticide applied to crop on plot during AgYear:RODENTICIDE

CATEGORIES

Value	Category	Cases	
0	No	98439	98.7%
1	Yes	1336	1.3%

S02A_Q05__21: Pesticide applied to crop on plot during AgYear:OTHER PESTICIDES**Data file: 6_Permanent_Crops****Overview**

Valid: 99775 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which Pesticide applied to crop on plot during AgYear:OTHER PESTICIDES

CATEGORIES

Value	Category	Cases	
0	No	97682	97.9%
1	Yes	2093	2.1%

S02A_Q05__99: Pesticide applied to crop on plot during AgYear:NONE OFTHEABOVE**Data file: 6_Permanent_Crops****Overview**

Valid: 99775 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which Pesticide applied to crop on plot during AgYear:NONE OFTHEABOVE

CATEGORIES

Value	Category	Cases	
0	No	29348	29.4%
1	Yes	70427	70.6%

S02A_Q06: How many %rosteritle% trees/stand/plants were in production on PLOT?**Data file: 6_Permanent_Crops****Overview**

Valid: 99641 Invalid: 134 Minimum: 0 Maximum: 700000000 Mean: 11203.191 Standard deviation: 2219178.448

Type: Continuous Decimal: 0 Width: 10 Range: 0 - 700000000 Format: Numeric

Questions and instructions

LITERAL QUESTION

How many %rosteritle% trees/stand/plants were in production on PLOT?

CATEGORIES

Value	Category
1000000001	.A

S02A_Q07: Did your holding harvest Crop planted on this plot

Data file: 6_Permanent_Crops

Overview

Valid: 99775 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Did your holding harvest Crop planted on this plot?

CATEGORIES

Value	Category	Cases	
1	Yes	64336	64.5%
2	No	35439	35.5%

S02A_Q08__99: Month of harvest crop on plot during AgYear:CONTINUOUS HARVEST

Data file: 6_Permanent_Crops

Overview

Valid: 64336 Invalid: 35439

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Month of harvest crop on plot during AgYear:CONTINUOUS HARVEST

CATEGORIES

Value	Category	Cases	
0	No	26037	40.5%
1	Yes	38299	59.5%
Sysmiss		35439	

S02A_Q08__3: Month of harvest crop on plot during AgYear:March 2022**Data file: 6_Permanent_Crops****Overview**

Valid: 64336 Invalid: 35439

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which Month did you harvest crop on plot during AgYear:March 2022

CATEGORIES

Value	Category	Cases	
0	No	62239	96.7%
1	Yes	2097	3.3%
Sysmiss		35439	

S02A_Q08__4: Month of harvest crop on plot during AgYear:April 2022**Data file: 6_Permanent_Crops****Overview**

Valid: 64336 Invalid: 35439

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which Month did you harvest crop on plot during AgYear::April 2022

CATEGORIES

Value	Category	Cases	
0	No	62393	97%
1	Yes	1943	3%
Sysmiss		35439	

S02A_Q08__5: Month of harvest crop on plot during AgYear:May 2022**Data file: 6_Permanent_Crops****Overview**

Valid: 64336 Invalid: 35439

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which Month did you harvest crop on plot during AgYear:May 2022

CATEGORIES

Value	Category	Cases	
0	No	62879	97.7%
1	Yes	1457	2.3%
Sysmiss		35439	

S02A_Q08__6: Month of harvest crop on plot during AgYear:June 2022

Data file: 6_Permanent_Crops

Overview

Valid: 64336 Invalid: 35439

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which Month did you harvest crop on plot during AgYear:June 2022

CATEGORIES

Value	Category	Cases	
0	No	62874	97.7%
1	Yes	1462	2.3%
Sysmiss		35439	

S02A_Q08__7: Month of harvest crop on plot during AgYear:July 2022

Data file: 6_Permanent_Crops

Overview

Valid: 64336 Invalid: 35439

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which Month did you harvest crop on plot during AgYear:July 2022

CATEGORIES

Value	Category	Cases	

0	No	62380	97%
1	Yes	1956	3%
Sysmiss		35439	

S02A_Q08__8: Month of harvest crop on plot during AgYear:August 2022

Data file: 6_Permanent_Crops

Overview

Valid: 64336 Invalid: 35439

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which Month did you harvest crop on plot during AgYear:August 2022

CATEGORIES

Value	Category	Cases	
0	No	60943	94.7%
1	Yes	3393	5.3%
Sysmiss		35439	

S02A_Q08__9: Month of harvest crop on plot during AgYear:September 2022

Data file: 6_Permanent_Crops

Overview

Valid: 64336 Invalid: 35439

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which Month did you harvest crop on plot during AgYear:September 2022

CATEGORIES

Value	Category	Cases	
0	No	59831	93%
1	Yes	4505	7%
Sysmiss		35439	

S02A_Q08__10: Month of harvest crop on plot during AgYear:October 2022**Data file: 6_Permanent_Crops****Overview**

Valid: 64336 Invalid: 35439

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which Month did you harvest crop on plot during AgYear:October 2022

CATEGORIES

Value	Category	Cases	
0	No	58936	91.6%
1	Yes	5400	8.4%
Sysmiss		35439	

S02A_Q08__11: Month of harvest crop on plot during AgYear:November 2022**Data file: 6_Permanent_Crops****Overview**

Valid: 64336 Invalid: 35439

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which Month did you harvest crop on plot during AgYear:November 2022

CATEGORIES

Value	Category	Cases	
0	No	57512	89.4%
1	Yes	6824	10.6%
Sysmiss		35439	

S02A_Q08__12: Month of harvest crop on plot during AgYear:December 2022**Data file: 6_Permanent_Crops****Overview**

Valid: 64336 Invalid: 35439

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which Month did you harvest crop on plot during AgYear:December 2022

CATEGORIES

Value	Category	Cases	
0	No	57261	89%
1	Yes	7075	11%
Sysmiss		35439	

S02A_Q08__13: Month of harvest crop on plot during AgYear:January 2023

Data file: 6_Permanent_Crops

Overview

Valid: 64336 Invalid: 35439

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which Month did you harvest crop on plot during AgYear:January 2023

CATEGORIES

Value	Category	Cases	
0	No	59379	92.3%
1	Yes	4957	7.7%
Sysmiss		35439	

S02A_Q08__14: Month of harvest crop on plot during AgYear:February 2023

Data file: 6_Permanent_Crops

Overview

Valid: 64336 Invalid: 35439

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which Month did you harvest crop on plot during AgYear:February 2023

CATEGORIES

Value	Category	Cases	

0	No	62561	97.2%
1	Yes	1775	2.8%
Sysmiss		35439	

S02A_Q09: In the last harvest period, were there any losses of Crop before the harvest

Data file: 6_Permanent_Crops

Overview

Valid: 64336 Invalid: 35439

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

In the last harvest period, were there any losses of Crop before the harvest?

CATEGORIES

Value	Category	Cases	
1	Yes	15894	24.7%
2	No	48442	75.3%
Sysmiss		35439	

S02A_Q10__1: Reason for losses before harvest: Too little rain/drought

Data file: 6_Permanent_Crops

Overview

Valid: 15894 Invalid: 83881

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why were the losses before harvest? Too little rain/drought

CATEGORIES

Value	Category	Cases	
0	No	15105	95%
1	Yes	683	4.3%
2		106	0.7%
Sysmiss		83881	

INTERVIEWER INSTRUCTIONS

Tick all that apply

S02A_Q10__2: Reason for losses before harvest:Too much rain/flood**Data file: 6_Permanent_Crops****Overview**

Valid: 15894 Invalid: 83881

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why were the losses before harvest? Too much rain/flood

CATEGORIES

Value	Category	Cases	
0	No	12573	79.1%
1	Yes	3072	19.3%
2		249	1.6%
Sysmiss		83881	

S02A_Q10__3: Reason for losses before harvest:Rain came too early**Data file: 6_Permanent_Crops****Overview**

Valid: 15894 Invalid: 83881

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why were the losses before harvest? Rain came too early

CATEGORIES

Value	Category	Cases	
0	No	15479	97.4%
1	Yes	131	0.8%
2		284	1.8%
Sysmiss		83881	

S02A_Q10__4: Reason for losses before harvest:Rain came too late**Data file: 6_Permanent_Crops**

Overview

Valid: 15894 Invalid: 83881
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why were the losses before harvest? Rain came too late

CATEGORIES

Value	Category	Cases	
0	No	15563	97.9%
1	Yes	230	1.4%
2		101	0.6%
Sysmiss		83881	

S02A_Q10__5: Reason for losses before harvest:Erratic/irregular rainfall

Data file: 6_Permanent_Crops

Overview

Valid: 15894 Invalid: 83881
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why were the losses before harvest? Erratic/irregular rainfall

CATEGORIES

Value	Category	Cases	
0	No	15439	97.1%
1	Yes	293	1.8%
2		162	1%
Sysmiss		83881	

S02A_Q10__6: Reason for losses before harvest:Hail

Data file: 6_Permanent_Crops

Overview

Valid: 15894 Invalid: 83881
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why were the losses before harvest? Hail

CATEGORIES

Value	Category	Cases	
0	No	15865	99.8%
1	Yes	21	0.1%
2		8	0.1%
Sysmiss		83881	

S02A_Q10__7: Reason for losses before harvest:Frost

Data file: 6_Permanent_Crops

Overview

Valid: 15894 Invalid: 83881

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why were the losses before harvest? :Frost

CATEGORIES

Value	Category	Cases	
0	No	15780	99.3%
1	Yes	76	0.5%
2		38	0.2%
Sysmiss		83881	

S02A_Q10__8: Reason for losses before harvest:Too Much Wind

Data file: 6_Permanent_Crops

Overview

Valid: 15894 Invalid: 83881

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why were the losses before harvest? :Too Much Wind

CATEGORIES

Value	Category	Cases	
0	No	13575	85.4%
1	Yes	1863	11.7%
2		456	2.9%
Sysmiss		83881	

S02A_Q10__9: Reason for losses before harvest:Pest/Diseases

Data file: 6_Permanent_Crops

Overview

Valid: 15894 Invalid: 83881

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why were the losses before harvest? Pest/Diseases

CATEGORIES

Value	Category	Cases	
0	No	8925	56.2%
1	Yes	5575	35.1%
2		1394	8.8%
Sysmiss		83881	

S02A_Q10__10: Reason for losses before harvest:Fire

Data file: 6_Permanent_Crops

Overview

Valid: 15894 Invalid: 83881

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why were the losses before harvest? Fire

CATEGORIES

Value	Category	Cases	
0	No	14855	93.5%
1	Yes	749	4.7%
2		290	1.8%

Sysmiss

83881

S02A_Q10__12: Reason for losses before harvest:Crop theft**Data file: 6_Permanent_Crops****Overview**

Valid: 15894 Invalid: 83881

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why were the losses before harvest? Crop theft

CATEGORIES

Value	Category	Cases	
0	No	11194	70.4%
1	Yes	2732	17.2%
2		1968	12.4%
Sysmiss		83881	

S02A_Q10__13: Reason for losses before harvest:Unable to work due to sickness**Data file: 6_Permanent_Crops****Overview**

Valid: 15894 Invalid: 83881

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why were the losses before harvest? Unable to work due to sickness

CATEGORIES

Value	Category	Cases	
0	No	15448	97.2%
1	Yes	219	1.4%
2		227	1.4%
Sysmiss		83881	

S02A_Q10__14: Reason for losses before harvest:No available labor**Data file: 6_Permanent_Crops****Overview**

Valid: 15894 Invalid: 83881

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why were the losses before harvest? No available labor

CATEGORIES

Value	Category	Cases	
0	No	15480	97.4%
1	Yes	250	1.6%
2		164	1%
Sysmiss		83881	

S02A_Q11A: Quantity harvest during the AgYear**Data file: 6_Permanent_Crops****Overview**

Valid: 64335 Invalid: 35440 Minimum: -99999 Maximum: 1223058.569 Mean: 93.758 Standard deviation: 17048.567

Type: Continuous Decimal: 0 Width: 16 Range: -99999 - 1223058.56910294 Format: Numeric

Questions and instructions

LITERAL QUESTION

How much %s02a_cropRoster% on this %s02a_plotRoster% did you harvest during the %referenceAgYear%?

QUESTION POST TEXT

Quantity harvest during the AgYear

S02A_Q11C: What was the condition of the crop**Data file: 6_Permanent_Crops****Overview**

Valid: 9039 Invalid: 90736

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

LITERAL QUESTION

What was the condition of the crop?

CATEGORIES

Value	Category	Cases	
1	Shelled (fresh)	1129	12.5%
2	Shelled (dry)	139	1.5%
3	Unshelled (fresh)	1109	12.3%
4	Unshelled (dry)	43	0.5%
11	Pumpkin leaves	0	0%
13	Pumpkin fruit	0	0%
21	Cocoa pods	552	6.1%
22	Cocoa beans	3968	43.9%
31	Cashew fruit	331	3.7%
32	Cashew nut (shelled)	377	4.2%
33	Cashew nut (unshelled)	1391	15.4%
Sysmiss		90736	

S03_Q03: Is this the main crop on [PLOT] during the [MAIN AG SEASON]?

Data file: 6_Permanent_Crops

Overview

Valid: 70511 Invalid: 29264

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Is this the main crop on [PLOT] during the [MAIN AG SEASON]?

CATEGORIES

Value	Category	Cases	
1	Yes	35000	49.6%
2	No	35511	50.4%
Sysmiss		29264	

S03_Q03B: During the [MAIN AG SEASON], what percent of [PLOT] is planted with [CROP]?

Data file: 6_Permanent_Crops

Overview

Valid: 70511 Invalid: 29264

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 100 Format: Numeric

Questions and instructions

LITERAL QUESTION

During the [MAIN AG SEASON], what percent of [PLOT] is planted with [CROP]?

CATEGORIES

Value	Category	Cases	
1		75	0.1%
1.31578947368421		1	0%
1.44927536231884		2	0%
2		117	0.2%
2.5974025974026		2	0%
2.7027027027027		2	0%
2.7777777777778		1	0%
2.85714285714286		1	0%
2.89855072463768		1	0%
2.98507462686567		1	0%
3		110	0.2%
3.79746835443038		2	0%
3.84615384615385		2	0%
4		63	0.1%
4.10958904109589		1	0%
4.16666666666667		4	0%
4.34782608695652		10	0%
4.41176470588235		1	0%
5		3936	5.6%
5.17241379310345		1	0%
5.33333333333333		1	0%
6		49	0.1%
6.32911392405063		4	0%
6.41025641025641		10	0%
6.49350649350649		3	0%
6.57894736842105		3	0%
6.66666666666667		28	0%
6.84931506849315		1	0%
6.94444444444444		3	0%
7		77	0.1%
7.14285714285714		12	0%
7.35294117647059		2	0%
7.40740740740741		1	0%

7.46268656716418		1	0%
7.59493670886076		1	0%
7.69230769230769		20	0%
8		81	0.1%
8.06451612903226		1	0%
8.10810810810811		1	0%
8.33333333333333		23	0%
8.33333333333333		1	0%
9		26	0%
9.09090909090909		23	0%
9.61538461538462		1	0%
10		8111	11.5%
10.126582278481		1	0%
10.2564102564103		1	0%
10.2941176470588		1	0%
10.3896103896104		1	0%
10.8108108108108		1	0%
10.8695652173913		1	0%
11		2	0%
11.11111111111111		19	0%
11.3636363636364		3	0%
11.4285714285714		2	0%
11.4754098360656		1	0%
11.9047619047619		1	0%
12		26	0%
12.1621621621622		1	0%
12.1951219512195		6	0%
12.5		17	0%
12.6582278481013		1	0%
12.8205128205128		3	0%
12.987012987013		2	0%
13		19	0%
13.0434782608696		2	0%
13.1147540983607		2	0%
13.1578947368421		1	0%
13.2352941176471		1	0%
13.3333333333333		24	0%
13.5135135135135		10	0%
13.6363636363636		2	0%

13.6986301369863		4	0%
13.8888888888889		3	0%
13.953488372093		2	0%
14		14	0%
14.0625		1	0%
14.2857142857143		78	0.1%
14.2857142857143		9	0%
14.6341463414634		6	0%
14.7058823529412		3	0%
14.8936170212766		3	0%
15		2051	2.9%
15.3846153846154		16	0%
15.625		1	0%
15.9090909090909		1	0%
16		10	0%
16.1290322580645		3	0%
16.2162162162162		2	0%
16.2790697674419		2	0%
16.3934426229508		1	0%
16.6666666666667		47	0.1%
16.6666666666667		48	0.1%
17		8	0%
17.0731707317073		1	0%
17.3913043478261		2	0%
17.8571428571429		3	0%
17.948717948718		2	0%
18		16	0%
18.1818181818182		7	0%
18.5185185185185		4	0%
18.75		1	0%
18.8679245283019		1	0%
18.9189189189189		4	0%
18.9873417721519		1	0%
19		1	0%
19.047619047619		3	0%
19.2307692307692		8	0%
19.3548387096774		1	0%
19.4444444444444		1	0%
19.5121951219512		4	0%

19.6078431372549		1	0%
20		7652	10.9%
20.2702702702703		1	0%
20.4081632653061		1	0%
20.4545454545455		1	0%
20.5128205128205		1	0%
20.5882352941176		1	0%
20.6896551724138		2	0%
20.8333333333333		4	0%
21		3	0%
21.0526315789474		2	0%
21.2121212121212		1	0%
21.4285714285714		16	0%
21.6216216216216		1	0%
21.7391304347826		4	0%
21.875		4	0%
21.9512195121951		3	0%
22		9	0%
22.2222222222222		6	0%
22.5806451612903		1	0%
22.7272727272727		4	0%
22.8571428571429		1	0%
23		8	0%
23.0769230769231		7	0%
23.2558139534884		4	0%
23.4375		1	0%
23.8095238095238		2	0%
24		4	0%
24.1379310344828		2	0%
24.3243243243243		2	0%
24.390243902439		6	0%
25		1694	2.4%
25.531914893617		2	0%
25.6410256410256		3	0%
25.8064516129032		2	0%
25.9259259259259		2	0%
25.974025974026		2	0%
26		3	0%
26.0869565217391		2	0%

26.3157894736842		1	0%
26.6666666666667		11	0%
27		7	0%
27.027027027027		6	0%
27.2727272727273		6	0%
27.7777777777778		5	0%
28		5	0%
28.5714285714286		75	0.1%
29		2	0%
29.2682926829268		1	0%
29.4117647058824		3	0%
30		6348	9%
30.3030303030303		2	0%
30.4347826086957		1	0%
30.7692307692308		6	0%
31		3	0%
31.25		5	0%
32		10	0%
32.258064516129		4	0%
33		8	0%
33.3333333333333		107	0.2%
33.3333333333333		340	0.5%
34		3	0%
34.4827586206897		2	0%
34.7826086956522		3	0%
35		679	1%
35.7142857142857		6	0%
36		2	0%
36.3636363636364		11	0%
37		4	0%
37.037037037037		2	0%
37.5		3	0%
37.7358490566038		1	0%
38		10	0%
38.4615384615385		12	0%
39		2	0%
39.4736842105263		1	0%
40		6993	9.9%
40.5405405405405		2	0%

41		1	0%
41.1764705882353		4	0%
41.6666666666667		5	0%
42		10	0%
42.8571428571429		48	0.1%
43		3	0%
43.4782608695652		4	0%
44		2	0%
44.4444444444444		7	0%
45		616	0.9%
45.4545454545455		3	0%
46		2	0%
46.1538461538462		7	0%
46.5116279069767		1	0%
46.6666666666667		4	0%
47		4	0%
47.6190476190476		1	0%
48		12	0%
48.1481481481481		1	0%
48.8888888888889		2	0%
49		8	0%
50		9122	12.9%
51		13	0%
51.2820512820513		1	0%
52		12	0%
52.6315789473684		2	0%
53		6	0%
53.3333333333333		16	0%
53.8461538461538		4	0%
54		3	0%
54.5454545454545		8	0%
54.7945205479452		1	0%
55		547	0.8%
55.5555555555556		6	0%
56		3	0%
56.25		1	0%
57		2	0%
57.1428571428571		54	0.1%
58		3	0%

58.33333333333333		2	0%
58.8235294117647		4	0%
59		1	0%
60		8933	12.7%
61		1	0%
61.5384615384615		5	0%
62		4	0%
62.5		2	0%
63		8	0%
63.6363636363636		8	0%
64.1025641025641		1	0%
64.2857142857143		2	0%
64.9350649350649		1	0%
65		471	0.7%
65.7894736842105		1	0%
66		2	0%
66.6666666666667		130	0.2%
67		5	0%
68		9	0%
68.4931506849315		1	0%
69		3	0%
69.2307692307692		1	0%
70		6264	8.9%
71.4285714285714		62	0.1%
72.7272727272727		2	0%
73		1	0%
73.33333333333333		2	0%
74.6835443037975		1	0%
75		383	0.5%
75.9493670886076		1	0%
76		1	0%
76.9230769230769		23	0%
78		5	0%
79		1	0%
80		3009	4.3%
83		1	0%
83.33333333333333		27	0%
84.6153846153846		1	0%
85		203	0.3%

85.7142857142857		22	0%
86		1	0%
86.9565217391304		1	0%
87		1	0%
87.1794871794872		1	0%
87.8378378378378		1	0%
88		1	0%
88.8888888888889		4	0%
89		1	0%
90		702	1%
90.9090909090909		10	0%
91		1	0%
91.9354838709678		1	0%
92		2	0%
92.3076923076923		5	0%
93		1	0%
93.3333333333333		8	0%
94		1	0%
95		111	0.2%
95.2380952380952		1	0%
96		1	0%
98		4	0%
99		1	0%
100	ENTIRE PLOT (100%)	0	0%
Sysmiss		29264	

S03_Q04: Was this [CROP] under a greenhouse or high shelter during the [MAIN AG SEASON]?

Data file: 6_Permanent_Crops

Overview

Valid: 753 Invalid: 99022

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Was this [CROP] under a greenhouse or high shelter during the [MAIN AG SEASON]?

CATEGORIES

Value	Category	Cases	

1	Yes	327	43.4%
2	No	426	56.6%
Sysmiss		99022	

S03_Q05: Was this [CROP] irrigated during the [MAIN AG SEASON]?

Data file: 6_Permanent_Crops

Overview

Valid: 1920 Invalid: 97855

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Was this [CROP] irrigated during the [MAIN AG SEASON]?

CATEGORIES

Value	Category	Cases	
1	YES	671	34.9%
2	NO	1249	65.1%
Sysmiss		97855	

S03_CROPSTYPE: Crop Type

Data file: 6_Permanent_Crops

Overview

Valid: 99774 Invalid: 1

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

What is the Crop Type?

CATEGORIES

Value	Category	Cases	
1	Temporary crop	0	0%
2	Permanent/Continuous crop	99774	100%
11	.A	1	

S03_Q07: Is the [CROP] on this [PLOT] cultivated in a plantation or scattered in the fiel**Data file: 6_Permanent_Crops****Overview**

Valid: 99774 Invalid: 1

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Is the [CROP] on this [PLOT] cultivated in a plantation or scattered in the fiel

CATEGORIES

Value	Category	Cases	
1	PLANTATION	46165	46.3%
2	SCATTERED	53609	53.7%
Sysmiss		1	

S03_Q08: How many [CROP] plants/stands are on this [PLOT]?**Data file: 6_Permanent_Crops****Overview**

Valid: 99642 Invalid: 133

Type: Discrete Decimal: 0 Width: 10 Range: -99 - 700000000 Format: Numeric

Questions and instructions

LITERAL QUESTION

How many [CROP] plants/stands are on this [PLOT]?

CATEGORIES

Value	Category
-99	THE FARMER IS UNABLE TO QUANTIFY
1000000001	.A

S02_Q16C: GPS MEASURE area of this [PLOT] (SQUARE METERS)**Data file: 6_Permanent_Crops****Overview**

Valid: 99775 Invalid: 0 Minimum: 3.658 Maximum: 12230585.691 Mean: 9493.264 Standard deviation: 81032.918

Type: Continuous Decimal: 0 Width: 16 Range: 3.65759990760125 - 12230585.6910294 Format: Numeric

Questions and instructions

LITERAL QUESTION

GPS MEASURE area of this [PLOT] (SQUARE METERS)

QUESTION POST TEXT

GPS MEASURE area of this [PLOT] (SQUARE METERS)

PLANTED_AREA: Planted area in m² (computed)

Data file: 6_Permanent_Crops

Overview

Valid: 99775 Invalid: 0 Minimum: 0.2 Maximum: 7338351.415 Mean: 4872.986 Standard deviation: 31074.414
 Type: Continuous Decimal: 0 Width: 17 Range: 0.199999994947575 - 7338351.41461764 Format: Numeric

Questions and instructions

QUESTION POST TEXT

Planted area in m² (computed)

Imputation and derivation

CODER INSTRUCTIONS

Planted area in m² (computed)

HARVEST_QTY: Total quantity harvested in Kg(Computed)

Data file: 6_Permanent_Crops

Overview

Valid: 64335 Invalid: 35440 Minimum: -99999 Maximum: 1223058.569 Mean: 93.758 Standard deviation: 17048.567
 Type: Continuous Decimal: 0 Width: 16 Range: -99999 - 1223058.56910294 Format: Numeric

Questions and instructions

QUESTION POST TEXT

Total quantity harvested in Kg(Computed)

Imputation and derivation

CODER INSTRUCTIONS

Total quantity harvested in Kg(Computed)

YIELD: Total quantity harvested in Kg(Computed)

Data file: 6_Permanent_Crops

Overview

Valid: 64335 Invalid: 35440 Minimum: -4999950126.309 Maximum: 9569116.602 Mean: -430218.675

Standard deviation: 24664541.155

Type: Continuous Decimal: 0 Width: 17 Range: -4999950126.30936 - 9569116.60219116 Format: Numeric

Questions and instructions

QUESTION POST TEXT

Total quantity harvested in Kg(Computed)

Imputation and derivation

CODER INSTRUCTIONS

Total quantity harvested in Kg(Computed)

HHID: HOUSEHOLD ID**Data file: 7_Harvested_PermCrops****Overview**

Valid: 56359 Invalid: 0 Minimum: 2018 Maximum: 774180 Mean: 534303.606 Standard deviation: 136954.924
 Type: Continuous Decimal: 0 Width: 6 Range: 2018 - 774180 Format: Numeric

Imputation and derivation

CODER INSTRUCTIONS
 HOUSEHOLD ID

ZONE_ID: Zone**Data file: 7_Harvested_PermCrops****Overview**

Valid: 56359 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

Questions and instructions

LITERAL QUESTION
 Zone

CATEGORIES

Value	Category	Cases	
1		10313	18.3%
2		1818	3.2%
3		999	1.8%
4		8344	14.8%
5		15462	27.4%
6		19423	34.5%

STATE_ID: STATE**Data file: 7_Harvested_PermCrops****Overview**

Valid: 56359 Invalid: 0
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 37 Format: Numeric

Questions and instructions

LITERAL QUESTION

STATE

CATEGORIES

Value	Category	Cases	
1	SOKOTO	159	0.3%
2	ZAMFARA	31	0.1%
3	KATSINA	70	0.1%
4	JIGAWA	44	0.1%
5	YOBE	31	0.1%
6	BORNO	10	0%
7	ADAMAWA	155	0.3%
8	GOMBE	11	0%
9	BAUCHI	72	0.1%
10	KANO	324	0.6%
11	KADUNA	247	0.4%
12	KEBBI	124	0.2%
13	NIGER	449	0.8%
14	FCT	317	0.6%
15	NASARAWA	516	0.9%
16	PLATEAU	240	0.4%
17	TARABA	1539	2.7%
18	BENUE	3881	6.9%
19	KOGI	3551	6.3%
20	KWARA	1359	2.4%
21	OYO	2187	3.9%
22	OSUN	6219	11%
23	EKITI	1971	3.5%
24	ONDO	4692	8.3%
25	EDO	2364	4.2%
26	ANAMBRA	1420	2.5%
27	ENUGU	1514	2.7%
28	EBONYI	783	1.4%
29	CROSS RIVER	1597	2.8%
30	AKWA IBOM	5557	9.9%
31	ABIA	2705	4.8%
32	IMO	1922	3.4%
33	RIVERS	2731	4.8%
34	BAYELSA	1429	2.5%
35	DELTA	1784	3.2%
36	LAGOS	547	1%

37	OGUN	3807	6.8%

LGA: LGA

Data file: 7_Harvested_PermCrops

Overview

Valid: 56359 Invalid: 0

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 774 Format: Numeric

Questions and instructions

LITERAL QUESTION

LGA

CATEGORIES

Value	Category	Cases	
1	GUDU	0	0%
2	BINJI	2	0%
3	TANGAZA	0	0%
4	GWADABAWA	36	0.1%
5	ILLELA	4	0%
6	GADA	11	0%
7	SABON BIRNI	20	0%
8	ISA	0	0%
9	GORONYO	8	0%
10	WURNO	0	0%
11	RABAH	0	0%
12	KWARE	2	0%
13	SOKOTO SOUTH	0	0%
14	SOKOTO NORTH	0	0%
15	WAMAKKO	3	0%
16	SILAME	8	0%
17	YABO	8	0%
18	BODINGA	4	0%
19	DANGE SHUNI	5	0%
20	TURETA	0	0%
21	SHAGARI	28	0%
22	TAMBUWAL	16	0%
23	KEBBE	4	0%
24	GUMMI	2	0%
25	BUKKUYUM	0	0%

26	ANKA	1	0%
27	BAKURA	15	0%
28	TALATA MAFARA	0	0%
29	MARADUN	2	0%
30	SHINKAFI	0	0%
31	ZURMI	0	0%
32	BIRNIN MAGAJI	5	0%
33	KAURA NAMODA	1	0%
34	TSAFE	5	0%
35	GUSAU	0	0%
36	BUNGUDU	0	0%
37	MARU	0	0%
38	BAURE	0	0%
39	ZANGO	0	0%
40	SANDAMU	0	0%
41	DUTSI	10	0%
42	DAURA	0	0%
43	MAI'ADUA	0	0%
44	MASHI	5	0%
45	KAITA	11	0%
46	KATSINA	2	0%
47	JIBIA	5	0%
48	BATSARI	7	0%
49	BATAGARAWA	0	0%
50	RIMI	0	0%
51	MANI	1	0%
52	INGAWA	3	0%
53	KUSADA	0	0%
54	BINDAWA	0	0%
55	CHARANCHI	3	0%
56	KURFI	0	0%
57	SAFANA	0	0%
58	DUTSIN MA	2	0%
59	KANKIA	0	0%
60	MATAZU	0	0%
61	DAN MUSA	7	0%
62	KANKARA	0	0%
63	MUSAWA	1	0%
64	MALUMFASHI	0	0%

65	KAFUR	0	0%
66	BAKORI	6	0%
67	FASKARI	0	0%
68	SABUWA	3	0%
69	DANDUME	0	0%
70	FUNTUA	1	0%
71	DANJA	3	0%
72	RONI	1	0%
73	GWIWA	3	0%
74	YANKWASHI	0	0%
75	KAZAURE	0	0%
76	BABURA	0	0%
77	GARKI	0	0%
78	SULE TANKARKAR	0	0%
79	GUMEL	0	0%
80	GAGARAWA	0	0%
81	MAIGATARI	0	0%
82	KAUGAMA	0	0%
83	MALAM MADORI	0	0%
84	BIRNIWA	0	0%
85	GURI	6	0%
86	KIRIKASAMMA	4	0%
87	HADEJIA	0	0%
88	AUYO	0	0%
89	KAFIN-HAUSA	0	0%
90	MIGA	0	0%
91	TAURA	0	0%
92	RINGIM	7	0%
93	JAHUN	0	0%
94	KIYAWA	0	0%
95	DUTSE	5	0%
96	BIRNIN KUDU	8	0%
97	BUJI	1	0%
98	GWARAM	9	0%
99	MACHINA	0	0%
100	NGURU	6	0%
101	YUSUFARI	0	0%
102	YUNUSARI	0	0%
103	GEIDAM	0	0%

104	BURSARI	0	0%
105	KARASUWA	0	0%
106	BADE	0	0%
107	JAKUSKO	0	0%
108	FUNE	0	0%
109	TARMUWA	0	0%
110	DAMATURU	0	0%
111	GUJBA	0	0%
112	GULANI	0	0%
113	FIKA	1	0%
114	POTISKUM	0	0%
115	NANGERE	24	0%
116	MOBBAR	0	0%
118	KUKAWA	0	0%
119	GUZAMALA	0	0%
120	GUBIO	0	0%
121	MAGUMERI	0	0%
122	KAGA	0	0%
123	KONDUGA	0	0%
124	MAIDUGURI	0	0%
125	JERE	0	0%
126	NGANZAI	0	0%
127	MONGUNO	0	0%
128	MARTE	0	0%
129	MAFA	0	0%
130	DIKWA	0	0%
131	NGALA	0	0%
132	KALA/BALGA	0	0%
133	BAMA	0	0%
134	GWOZA	0	0%
135	DAMBOA	0	0%
136	ASKIRA/UBA	4	0%
137	CHIBOK	0	0%
138	BIU	2	0%
139	KWAYA KUSAR	0	0%
140	BAYO	0	0%
141	SHANI	4	0%
142	HAWUL	0	0%
143	MADAGALI	0	0%

144	MICHIKA	0	0%
145	MUBI NORTH	6	0%
146	MUBI SOUTH	0	0%
147	MAIHA	0	0%
148	HONG	0	0%
149	GOMBI	1	0%
150	SONG	3	0%
151	SHELLENG	0	0%
152	GUYUK	2	0%
153	LAMURDE	34	0.1%
154	NUMAN	0	0%
155	DEMSA	22	0%
156	YOLA NORTH	0	0%
157	YOLA SOUTH	0	0%
158	GIREI	3	0%
159	FUFORE	9	0%
160	MAYO-BELWA	19	0%
161	JADA	2	0%
162	GANYE	41	0.1%
163	TOUNGO	13	0%
164	DUKKU	0	0%
165	NAFADA	2	0%
166	FUNA KAYE	0	0%
167	KWAMI	1	0%
168	AKKO	4	0%
169	GOMBE	0	0%
170	YAMALTU-DEBA	1	0%
171	BALANGA	2	0%
172	KALTUNGO	1	0%
173	BILLIRI	0	0%
174	SHONGOM	0	0%
175	ZAKI	0	0%
176	GAMAWA	0	0%
177	ITAS/GADAU	4	0%
178	JAMA'ARE	1	0%
179	KATAGUM	13	0%
180	SHIRA	2	0%
181	GIADE	0	0%
182	MISAU	16	0%

183	DAMBAN	9	0%
184	DARAZO	5	0%
185	GANJUWA	1	0%
186	WARJI	0	0%
187	NINGI	0	0%
188	TORO	0	0%
189	BAUCHI	0	0%
190	KIRFI	0	0%
191	ALKALERI	13	0%
192	TAFAWA-BALEWA	5	0%
193	DASS	0	0%
194	BOGORO	3	0%
195	KUNCHI	21	0%
196	MAKODA	13	0%
197	DAMBATTA	8	0%
198	GABASAWA	6	0%
199	MINJIBIR	9	0%
200	DAWAKIN TOFA	1	0%
201	BICHI	1	0%
202	TSANYAWA	0	0%
203	SHANONO	0	0%
204	BAGWAI	2	0%
205	TOFA	15	0%
206	UNGOGO	8	0%
207	GWALE	4	0%
208	DALA	0	0%
209	FAGGE	0	0%
210	NASARAWA(KANO)	3	0%
211	KANO MUNICIPAL	0	0%
212	TARAUNI	3	0%
213	KUMBOTSO	11	0%
214	GEZAWA	5	0%
215	WARAWA	1	0%
216	AJINGI	8	0%
217	GAYA	1	0%
218	WUDIL	1	0%
219	DAWAKIN KUDU	37	0.1%
220	MADOBI	2	0%
221	RIMIN GADO	11	0%

222	KABO	9	0%
223	GWARZO	25	0%
224	KARAYE	9	0%
225	ROGO	2	0%
226	KIRU	29	0.1%
227	BEBEJI	5	0%
228	GARUN MALAM	0	0%
229	KURA	2	0%
230	BUNKURE	8	0%
231	RANO	40	0.1%
232	KIBIYA	0	0%
233	GARKO	3	0%
234	ALBASU	4	0%
235	TAKAI	0	0%
236	SUMAILA	8	0%
237	TUDUN WADA	7	0%
238	DOGUWA	2	0%
239	BIRNIN GWARI	0	0%
240	GIWA	8	0%
241	SABON GARI	12	0%
242	KUDAN	0	0%
243	MAKARFI	3	0%
244	IKARA	4	0%
245	KUBAU	7	0%
246	SOBA	3	0%
247	ZARIA	2	0%
248	IGABI	1	0%
249	KADUNA NORTH	7	0%
250	KADUNA SOUTH	5	0%
251	CHIKUN	4	0%
252	KAJURU	27	0%
253	KAURU	11	0%
254	LERE	1	0%
255	ZANGON KATAF	1	0%
256	KACHIA	39	0.1%
257	KAGARKO	40	0.1%
258	JABA	10	0%
259	JEMAA	40	0.1%
260	KAURA	2	0%

261	SANGA	20	0%
262	AREWA-DANDI	19	0%
263	AUGIE	3	0%
264	ARGUNGU	13	0%
265	GWANDU	40	0.1%
266	BIRNIN KEBBI	3	0%
267	ALIERO	4	0%
268	JEGA	8	0%
269	MAIYAMA	2	0%
270	KALGO	2	0%
271	BUNZA	12	0%
272	SURU	9	0%
273	DANDI	1	0%
274	BAGUDO	0	0%
275	KOKO/BESSE	3	0%
276	YAURI	0	0%
277	NGASKI	0	0%
278	SHANGA	0	0%
279	FAKAI	1	0%
280	ZURU	0	0%
281	WASAGU/DANKO	4	0%
282	SAKABA	0	0%
283	AGWARA	2	0%
284	BORGU	0	0%
285	MASHEGU	1	0%
286	MAGAMA	6	0%
287	RIJAU	3	0%
288	KONTAGORA	1	0%
289	MARIGA	9	0%
290	RAFI	7	0%
291	SHIRORO	25	0%
292	MUNYA	7	0%
293	CHANCHAGA	7	0%
294	BOSSO	0	0%
295	WUSHISHI	11	0%
296	LAVUN	7	0%
297	MOKWA	4	0%
298	EDATTI	6	0%
299	GBAKO	137	0.2%

300	BIDA	14	0%
301	KATCHA	39	0.1%
302	AGAIE	89	0.2%
303	LAPAI	26	0%
304	PAIKORO	2	0%
305	GURARA	3	0%
306	SULEJA	16	0%
307	TAFA	27	0%
308	BWARI	73	0.1%
309	ABUJA MUNICIPAL AREA COUNCIL	22	0%
310	GWAGWALADA	16	0%
311	ABAJI	21	0%
312	KWALI	98	0.2%
313	KUJE	87	0.2%
314	KARU	28	0%
315	KEFFI	26	0%
316	KOKONA	6	0%
317	AKWANGA	56	0.1%
318	WAMBA	73	0.1%
319	NASSARAWA EGGON	28	0%
320	LAFIA	106	0.2%
321	AWE	14	0%
322	OBI(NASARAWA)	33	0.1%
323	KEANA	25	0%
324	DOMA	21	0%
325	NASARAWA(NASARAWA)	78	0.1%
326	TOTO	22	0%
327	BASSA(PLATEAU)	2	0%
328	JOS NORTH	2	0%
329	JOS EAST	21	0%
330	JOS SOUTH	9	0%
331	RIYOM	0	0%
332	BARKIN LADI	6	0%
333	MANGU	63	0.1%
334	BOKKOS	33	0.1%
335	QUA'N PAN	71	0.1%
336	PANKSHIN	1	0%
337	KANKE	5	0%
338	KANAM	4	0%

339	WASE	1	0%
340	LANGTANG NORTH	17	0%
341	MIKANG	1	0%
342	SHENDAM	0	0%
343	LANTANG SOUTH	4	0%
344	KARIM LAMIDO	74	0.1%
345	LAU	21	0%
346	ARDO-KOLA	43	0.1%
347	JALINGO	31	0.1%
348	YORRO	150	0.3%
349	ZING	99	0.2%
350	GASSOL	152	0.3%
351	IBI	0	0%
352	WUKARI	11	0%
353	BALI	6	0%
354	GASHAKA	7	0%
355	SARDAUNA	156	0.3%
356	KURMI	411	0.7%
357	USSA	148	0.3%
358	TAKUM	134	0.2%
359	DONGA	96	0.2%
360	AGATU	45	0.1%
361	APA	49	0.1%
362	GWER WEST	29	0.1%
363	MAKURDI	184	0.3%
364	GUMA	148	0.3%
365	LOGO	150	0.3%
366	UKUM	257	0.5%
367	KATSINA ALA	270	0.5%
368	BURUKU	433	0.8%
369	TARKA	72	0.1%
370	GBOKO	306	0.5%
371	GWER EAST	154	0.3%
372	OTUKPO	91	0.2%
373	OHIMINI	85	0.2%
374	OKPOKWU	81	0.1%
375	OGBADIBO	81	0.1%
376	ADO	146	0.3%
377	OBI(BENUE)	58	0.1%

378	OJU	75	0.1%
379	KONSHISHA	408	0.7%
380	USHONGO	382	0.7%
381	KWANDE	49	0.1%
382	VANDEIKYA	328	0.6%
383	YAGBA WEST	8	0%
384	YAGBA EAST	113	0.2%
385	MOPA-MURO	55	0.1%
386	IJUMU	59	0.1%
387	KABBA_BUNU	69	0.1%
388	OKEHI	150	0.3%
389	OGORI MAGONGO	20	0%
390	OKENE	187	0.3%
391	ADAVI	111	0.2%
392	AJAOKUTA	233	0.4%
393	LOKOJA	86	0.2%
394	KOGI KOTON KERFE	102	0.2%
395	BASSA(KOGI)	133	0.2%
396	DEKINA	420	0.7%
397	OMALA	151	0.3%
398	ANKPA	359	0.6%
399	OLAMABORO	561	1%
400	OFU	273	0.5%
401	IGALAMELA-ODOLU	215	0.4%
402	IDAH	87	0.2%
403	IBAJI	159	0.3%
404	BARUTEN	58	0.1%
405	KAIAMA	11	0%
406	MORO	38	0.1%
407	EDU	47	0.1%
408	PATIGI	83	0.1%
409	IFELODUN(KWARA)	136	0.2%
410	ILORIN SOUTH	93	0.2%
411	ILORIN EAST	54	0.1%
412	ILORIN WEST	106	0.2%
413	ASA	35	0.1%
414	OYUN	95	0.2%
415	OFFA	62	0.1%
416	IREPODUN(KWARA)	331	0.6%

417	ISIN	56	0.1%
418	OKE-ERO	93	0.2%
419	EKITI	61	0.1%
420	IREPO	27	0%
421	OLORUNSOGO	37	0.1%
422	ORELOPE	20	0%
423	SAKI EAST	48	0.1%
424	SAKI WEST	117	0.2%
425	ATISBO	16	0%
426	ITESIWAJU	77	0.1%
427	ATIBA	211	0.4%
428	ORIIRE	150	0.3%
429	OGBOMOSO NORTH	126	0.2%
430	SURULERE(OYO)	137	0.2%
431	OGBOMOSO SOUTH	42	0.1%
432	OGO-OLUWA	85	0.2%
433	OYO EAST	44	0.1%
434	OYO WEST	8	0%
435	ISEYIN	75	0.1%
436	KAJOLA	80	0.1%
437	IWAJOWA	2	0%
438	IBARAPA-NORTH	55	0.1%
439	IBARAPA CENTRAL	151	0.3%
440	IBARAPA-EAST	108	0.2%
441	IDO	73	0.1%
442	AFIJIO	69	0.1%
443	AKINYELE	35	0.1%
444	LAGELU	13	0%
445	IBADAN NORTH	20	0%
446	IBADAN NORTHWEST	4	0%
447	IBADAN SOUTH WEST	2	0%
448	IBADAN SOUTH EAST	11	0%
449	IBADAN NORTH EAST	0	0%
450	EGBEDA	129	0.2%
451	ONA ARA	75	0.1%
452	OLUYOLE	140	0.2%
453	IFEDAYO	169	0.3%
454	ILA	193	0.3%
455	BOLUWADURO	66	0.1%

456	ODO OTIN	95	0.2%
457	IFELODUN(OSUN)	151	0.3%
458	OLORUNDA	281	0.5%
459	IREPODUN(OSUN)	154	0.3%
460	OROLU	250	0.4%
461	EGBEDORE	83	0.1%
462	OSOGBO	161	0.3%
463	BORIPÉ	100	0.2%
464	OBOKUN	104	0.2%
465	ORIADE	192	0.3%
466	ILESHA EAST	429	0.8%
467	ATAKUMOSA WEST	89	0.2%
468	ILESHA WEST	114	0.2%
469	EDE NORTH	51	0.1%
470	EDE SOUTH	13	0%
471	EJIGBO	137	0.2%
472	OLA-OLUWA	166	0.3%
473	IWO	391	0.7%
474	AYEDIRE	126	0.2%
475	IREWOLE	324	0.6%
476	ISOKAN	348	0.6%
477	AIYEDADE	346	0.6%
478	IFE NORTH	386	0.7%
479	IFE CENTRAL	169	0.3%
480	IFE EAST	633	1.1%
481	ATAKUNMOSA EAST	250	0.4%
482	IFE SOUTH	248	0.4%
483	MOBA	4	0%
484	ILEJEMEJE	51	0.1%
485	OYE	139	0.2%
486	IKOLE	164	0.3%
487	EKITI-EAST	52	0.1%
488	GBONYIN	161	0.3%
489	ADO EKITI	105	0.2%
490	IREPODUN/IFELODUN	156	0.3%
491	IDO_OSI	22	0%
492	IJERO	486	0.9%
493	EKITI WEST	210	0.4%
494	EFON	29	0.1%

495	EKITI SOUTH WEST	160	0.3%
496	IKERE	0	0%
497	ISE ORUN	229	0.4%
498	EMURE	3	0%
499	AKOKO NORTH WEST	198	0.4%
500	AKOKO NORTH EAST	283	0.5%
501	AKOKO SOUTH EAST	43	0.1%
502	AKOKO SOUTH WEST	216	0.4%
503	OSE	248	0.4%
504	OWO	345	0.6%
505	AKURE NORTH	188	0.3%
506	AKURE SOUTH	276	0.5%
507	IFEDORE	156	0.3%
508	ILE OLUJI/OKEIGBO	289	0.5%
509	ONDO WEST	427	0.8%
510	ONDO EAST	152	0.3%
511	IDANRE	268	0.5%
512	ODIGBO	701	1.2%
513	OKITIPUPA	492	0.9%
514	IRELE	324	0.6%
515	ESE-ODO	64	0.1%
516	ILAJE	22	0%
517	AKOKO-EDO	40	0.1%
518	ETSAKO EAST	48	0.1%
519	ETSAKO CENTRAL	23	0%
520	ETSAKO WEST	34	0.1%
521	OWAN EAST	380	0.7%
522	OWAN WEST	70	0.1%
523	ESAN WEST	95	0.2%
524	ESAN CENTRAL	77	0.1%
525	ESAN NORTH EAST	45	0.1%
526	ESAN SOUTH EAST	27	0%
527	IGUEBEN	25	0%
528	UHUNMWONDE	93	0.2%
529	OVIA NORTH EAST	270	0.5%
530	OVIA SOUTH WEST	617	1.1%
531	EGOR	178	0.3%
532	OREDO	54	0.1%
533	IKPOBA-OKHA	144	0.3%

534	ORHIONMWON	144	0.3%
535	ANAMBRA WEST	75	0.1%
536	AYAMELUM	6	0%
537	AWKA NORTH	5	0%
538	ANAMBRA EAST	107	0.2%
539	OYI	17	0%
540	DUNUKOFIA	19	0%
541	NJIKOKA	34	0.1%
542	AWKA SOUTH	12	0%
543	ORUMBA NORTH	21	0%
544	ANAOCHA	100	0.2%
545	IDEMILI NORTH	354	0.6%
546	ONITSHA NORTH	4	0%
547	ONITSHA SOUTH	17	0%
548	OGBARU	2	0%
549	IDEMILI SOUTH	45	0.1%
550	NNEWI NORTH	132	0.2%
551	EKWUSIGO	118	0.2%
552	IHIALA	135	0.2%
553	NNEWI SOUTH	101	0.2%
554	AGUATA	83	0.1%
555	ORUMBA SOUTH	33	0.1%
556	IGBO-EZE NORTH	129	0.2%
557	IGBO-EZE SOUTH	35	0.1%
558	UDENU	58	0.1%
559	ISI-UZO	26	0%
560	IGBO-ETITI	46	0.1%
561	NSUKKA	255	0.5%
562	UZO UWANI	50	0.1%
563	EZEAGU	83	0.1%
564	UDI	125	0.2%
565	ENUGU EAST	32	0.1%
566	NKANU EAST	0	0%
567	ENUGU NORTH	31	0.1%
568	ENUGU SOUTH	50	0.1%
569	NKANU WEST	292	0.5%
570	ANINRI	123	0.2%
571	AWGU	99	0.2%
572	OJI-RIVER	80	0.1%

573	ISHIELU	129	0.2%
574	OHAUKWU	90	0.2%
575	EBONYI	85	0.2%
576	IZZU	7	0%
577	ABAKALI	159	0.3%
578	EZZA NORTH	30	0.1%
579	EZZA SOUTH	19	0%
580	IKWO	173	0.3%
581	ONICHA	35	0.1%
582	OHAOZARA	2	0%
583	AFIKPO NORTH	10	0%
584	AFIKPO SOUTH	16	0%
585	IVO	28	0%
586	YALA	71	0.1%
587	BEKWARRA	19	0%
588	OGOJA	45	0.1%
589	OBUDU	163	0.3%
590	OBANLIKU	120	0.2%
591	BOKI	230	0.4%
592	ETUNG	125	0.2%
593	IKOM	321	0.6%
594	OBUBRA	115	0.2%
595	YAKURR	2	0%
596	ABI	8	0%
597	BIASE	101	0.2%
598	AKAMKPA	87	0.2%
599	ODUKPANI	36	0.1%
600	CALABAR SOUTH	45	0.1%
601	CALABAR-MUNICIPAL	8	0%
602	AKPABUYO	76	0.1%
603	BAKASSI	25	0%
604	INI	104	0.2%
605	OBOT AKARA	173	0.3%
606	IKOT-EKPENE	237	0.4%
607	IKONO	142	0.3%
608	IBIONO IBOM	158	0.3%
609	ITU	232	0.4%
610	URUAN	354	0.6%
611	UYO	668	1.2%

612	ABAK	263	0.5%
613	ESSIEN UDIM	575	1%
614	IKA	31	0.1%
615	ETIM EKPO	19	0%
616	UKANAFUN	206	0.4%
617	ORUK ANAM	310	0.6%
618	MKPAT ENIN	26	0%
619	ETINAN	111	0.2%
620	NSIT IBOM	129	0.2%
621	IBESIKPO ASUTAN	467	0.8%
622	NSIT ATAI	91	0.2%
623	OKOBO	71	0.1%
624	ORON	71	0.1%
625	UDUNG UKO	38	0.1%
626	MBO	108	0.2%
627	URUE-OFFONG/ORUKO	19	0%
628	ESIT EKET	104	0.2%
629	NSIT UBIUM	31	0.1%
630	EKET	191	0.3%
631	ONNA	274	0.5%
632	IBENO	104	0.2%
633	EASTERN OBOLO	79	0.1%
634	IKOT ABASI	171	0.3%
635	UMU-NNEOCHI	50	0.1%
636	ISUIKWUATO	15	0%
637	BENDE	219	0.4%
638	OHAFIA	22	0%
639	AROCHUKWU	185	0.3%
640	UMUAHIA NORTH	74	0.1%
641	UMUAHIA SOUTH	125	0.2%
642	IKWUANO	32	0.1%
643	ISIALA-NGWA NORTH	33	0.1%
644	ISIALA-NGWA SOUTH	231	0.4%
645	OBI NGWA	271	0.5%
646	ABA NORTH	20	0%
647	OSISIOMA NGWA	355	0.6%
648	ABA SOUTH	219	0.4%
649	UGWUNAGHO	504	0.9%
650	UKWA EAST	182	0.3%

651	UKWA WEST	168	0.3%
652	IDEATO NORTH	41	0.1%
653	OKIGWE	15	0%
654	UNUIMO	32	0.1%
655	IDEATO SOUTH	34	0.1%
656	ORLU	0	0%
657	ORSU	0	0%
658	ORU EAST	0	0%
659	ORU WEST	41	0.1%
660	OGUTA	8	0%
661	MBAITOLI	199	0.4%
662	NJABA	0	0%
663	ISU	48	0.1%
664	NKWERRE	37	0.1%
665	NWANGELE	45	0.1%
666	ISIALA MBANO	39	0.1%
667	EHIME-MBANO	73	0.1%
668	IHITTE/UBOMA	89	0.2%
669	OBOWO	67	0.1%
670	EZINIHITTE	57	0.1%
671	AHIAZU-MBAISE	94	0.2%
672	ABOH-MBAISE	283	0.5%
673	IKEDURU	31	0.1%
674	OWERRI-NORTH	200	0.4%
675	OWERRI-MUNICIPAL	16	0%
676	OWERRI-WEST	149	0.3%
677	OHAJI/EGBEMA	243	0.4%
678	NGOR-OKPALA	81	0.1%
679	OGBA/EGBEMA/NDONI	273	0.5%
680	AHOADA EAST	297	0.5%
681	AHOADA WEST	106	0.2%
682	ABUA/ODUAL	129	0.2%
683	AKUKU TORU	1	0%
684	DEGEMA	52	0.1%
685	ASARI-TORU	46	0.1%
686	EMOHUA	170	0.3%
687	IKWERRE	357	0.6%
688	ETCHE	257	0.5%
689	OMUMMA	55	0.1%

690	OBIO/AKPOR	34	0.1%
691	PORT-HARCOURT	26	0%
692	OKRIKA	0	0%
693	ELEME	129	0.2%
694	OYIGBO	39	0.1%
695	KHANA	384	0.7%
696	GOKANA	50	0.1%
697	TAI	272	0.5%
698	OGU/BOLO	0	0%
699	BONNY	23	0%
700	ANDONI	4	0%
701	OPOBO/NKORO	27	0%
702	EKEREMOR	283	0.5%
703	SAGBAMA	357	0.6%
704	KOLOKUMA/OPOKUMA	374	0.7%
705	YENAGOA	181	0.3%
706	OGBIA	130	0.2%
707	SOUTHERN IJAW	75	0.1%
708	BRASS	5	0%
709	NEMBE	24	0%
710	IKA SOUTH	38	0.1%
711	IKA NORTH EAST	14	0%
712	ANIOCHA NORTH	30	0.1%
713	OSHIMILI NORTH	24	0%
714	ANIOCHA SOUTH	24	0%
715	OSHIMILI SOUTH	41	0.1%
716	NDOKWA EAST	66	0.1%
717	NDOKWA WEST	45	0.1%
718	UKWUANI	41	0.1%
719	UGHELLI NORTH	94	0.2%
720	ETHIOPE EAST	184	0.3%
721	ISOKO NORTH	33	0.1%
722	ISOKO SOUTH	95	0.2%
723	PATANI	36	0.1%
724	UGHELLI SOUTH	278	0.5%
725	UVWIE	24	0%
726	OKPE	127	0.2%
727	ETHIOPE WEST	244	0.4%
728	SAPELE	71	0.1%

729	WARRI NORTH	55	0.1%
730	WARRI SOUTH WEST	20	0%
731	WARRI SOUTH	8	0%
732	UDU	62	0.1%
733	BURUTU	65	0.1%
734	BOMADI	65	0.1%
735	BADAGRY	162	0.3%
736	OJO	4	0%
737	AMUWO ODOFIN	13	0%
738	ALIMOSHO	3	0%
739	AGEGE	12	0%
740	IFAKO-IJAIYE	6	0%
741	IKEJA	58	0.1%
742	OSHODI ISOLO	0	0%
743	MUSHIN	12	0%
744	SURULERE(LAGOS)	0	0%
745	AJEROMI-IFELODUN	1	0%
746	APAPA	6	0%
747	LAGOS ISLAND	0	0%
748	LAGOS MAIN LAND	8	0%
749	SOMOLU	0	0%
750	KOSOFE	23	0%
751	IKORODU	92	0.2%
752	ETI-OSA	1	0%
753	IBEJU-LEKKI	46	0.1%
754	EPE	100	0.2%
755	IMEKO_AFON	229	0.4%
756	EGBADO NORTH	369	0.7%
757	ABEOKUTA NORTH	99	0.2%
758	ABEOKUTA SOUTH	70	0.1%
759	ODEDA	268	0.5%
760	OBAFEMI OWODE	155	0.3%
761	EWEKORO	122	0.2%
762	EGBADO SOUTH	352	0.6%
763	IPOKIA	162	0.3%
764	ADO-ODO_OTA	259	0.5%
765	IFO	47	0.1%
766	SAGAMU	235	0.4%
767	IKENNE	26	0%

768	REMO NORTH	30	0.1%
769	IJEBU NORTH	648	1.1%
770	ODOGBOLU	89	0.2%
771	IJEBU ODE	50	0.1%
772	IJEBU NORTH EAST	97	0.2%
773	IJEBU EAST	250	0.4%
774	OGUN WATERSIDE	250	0.4%

SECTOR: sector

Data file: 7_Harvested_PermCrops

Overview

Valid: 56359 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION
 sector

CATEGORIES

Value	Category	Cases	
1	URBAN	28030	49.7%
2	RURAL	28329	50.3%

FINAL_WEIGHT: Sampling HH weight

Data file: 7_Harvested_PermCrops

Overview

Valid: 56359 Invalid: 0 Minimum: 7.447 Maximum: 10494.873 Mean: 299.198 Standard deviation: 218.191

Type: Continuous Decimal: 0 Width: 16 Range: 7.44654594299858 - 10494.8729960229 Format: Numeric
 Weighted: yes

Questions and instructions

QUESTION POST TEXT
 Sampling HH weight

Imputation and derivation

IMPUTATION
 Sampling HH weight

HARVESTEDCROSPERMANENT_ID: Id in harvestedCropsPermanent**Data file: 7_Harvested_PermCrops****Overview**

Valid: 56359 Invalid: 0

Type: Discrete Decimal: 0 Width: 4 Range: 1010 - 9999 Format: Numeric

Questions and instructions

LITERAL QUESTION

Id in harvestedCropsPermanent

CATEGORIES

Value	Category	Cases	
1010	BEANS/COWPEA	0	0%
1020	CASSAVA	27539	48.9%
1040	COCOYAM	0	0%
1050	COTTON	0	0%
1060	GROUND NUT/PEANUTS	0	0%
1070	GUINEA CORN/SORGHUM	0	0%
1080	MAIZE	0	0%
1090	MELON/EGUSI	0	0%
1100	MILLET/MAIWA	0	0%
1110	RICE	0	0%
1121	WHITE YAM	0	0%
1122	YELLOW YAM	0	0%
1123	WATER YAM	0	0%
1124	THREE LEAVE YAM	0	0%
2010	ACHA	0	0%
2020	BAMBARA NUT	0	0%
2030	BANANA	3647	6.5%
2040	BEENI-SEED/SESAME	0	0%
2050	CARROT	0	0%
2060	CUCUMBER	0	0%
2070	CABBAGE	0	0%
2071	LETTUCE	0	0%
2080	GARDEN EGG	0	0%
2090	GARLIC	0	0%
2100	GINGER	0	0%
2120	OKRO	0	0%

2130	ONION	0	0%
2141	SWEET/BELL PEPPER (TATASHE)	0	0%
2142	SMALL PEPPER (RODO)	0	0%
2150	PIGEON PEA	0	0%
2160	PINEAPPLE	782	1.4%
2170	PLANTAIN	6972	12.4%
2180	IRISH POTATO	0	0%
2181	SWEET POTATO	0	0%
2190	PUMPKIN	0	0%
2194	GREEN VEGETABLE	0	0%
2210	SHEA NUT	0	0%
2220	SOYA BEANS	0	0%
2230	SUGAR CANE	0	0%
2240	TEA	4	0%
2250	TOBACCO	0	0%
2260	TOMATO	0	0%
2270	WALNUT	63	0.1%
2280	WHEAT	0	0%
2290	ZOBO/HIBISCUS	0	0%
3010	APPLE	3	0%
3020	CASHEW	2016	3.6%
3030	CHILLI PEPPER (SHOMBO)	0	0%
3040	COCOA	3668	6.5%
3050	COCONUT	529	0.9%
3060	COFFEE	4	0%
3070	ALLIGATOR PEPPER	0	0%
3080	GRAPE FRUIT	13	0%
3090	GUAVA	252	0.4%
3100	JUTE (EWEDU)	0	0%
3110	KOLANUT	1650	2.9%
3113	BITTER KOLA	63	0.1%
3120	LEMON	50	0.1%
3130	LIME	12	0%
3150	MANDARIN/TANGERINE	88	0.2%
3160	MANGO	1051	1.9%
3170	ORANGE	2008	3.6%
3180	OIL PALM TREE	4406	7.8%
3190	AGBONO(ORO SEED)	49	0.1%
3200	OIL BEAN	8	0%

3210	PAWPAW	718	1.3%
3220	PEAR	303	0.5%
3221	AVOCADO PEAR	211	0.4%
3222	DATE PALM	10	0%
3230	RUBBER	29	0.1%
3240	AFRICAN CHERRY(AGBALUMO/UDARA)	98	0.2%
3250	WATERMELON	0	0%
3260	BUSH MANGO	108	0.2%
9998	OTHER, TEMPORARY CROP (SPECIFY)	0	0%
9999	OTHER, PERMANENT CROP (SPECIFY)	5	0%

QUESTION POST TEXT

Id in harvestedCropsPermanent

S02B_Q02: Did your household sell any unprocessed during the reference agric year?**Data file: 7_Harvested_PermCrops****Overview**

Valid: 56359 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Did your household sell any unprocessed during the reference agric year?

CATEGORIES

Value	Category	Cases	
1	Yes	42996	76.3%
2	No	13363	23.7%

S02B_Q03A: Havested Quantity(Kg) sold in unprocessed form**Data file: 7_Harvested_PermCrops****Overview**

Valid: 56359 Invalid: 0 Minimum: -99999 Maximum: 1158687.065 Mean: -377.657 Standard deviation: 15243.427

Type: Continuous Decimal: 0 Width: 16 Range: -99999 - 1158687.06546594 Format: Numeric

Questions and instructions

LITERAL QUESTION

Havested Quantity(Kg) sold in unprocessed form

QUESTION POST TEXT

Harvested Quantity(Kg) sold in unprocessed form

S02B_Q03C: What was the condition of the harvested crop**Data file: 7_Harvested_PermCrops****Overview**

Valid: 7023 Invalid: 49336

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

LITERAL QUESTION

What was the condition of the harvested crop

CATEGORIES

Value	Category	Cases	
1	Shelled (fresh)	827	11.8%
2	Shelled (dry)	145	2.1%
3	Unshelled (fresh)	734	10.5%
4	Unshelled (dry)	63	0.9%
11	Pumpkin leaves	0	0%
13	Pumpkin fruit	0	0%
21	Cocoa pods	358	5.1%
22	Cocoa beans	3064	43.6%
31	Cashew fruit	233	3.3%
32	Cashew nut (shelled)	321	4.6%
33	Cashew nut (unshelled)	1278	18.2%
Sysmiss		49336	

S02B_Q04__0: ID1 HH member who decided what to do with earnings from sale of unprocessed CRO**Data file: 7_Harvested_PermCrops****Overview**

Valid: 42996 Invalid: 13363

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 16 Format: Numeric

Questions and instructions

LITERAL QUESTION

ID1 HH member who decided what to do with earnings from sale of unprocessed CRO

CATEGORIES

Value	Category	Cases	
1		40044	93.1%
2		2477	5.8%
3		243	0.6%
4		82	0.2%
5		67	0.2%
6		39	0.1%
7		25	0.1%
8		3	0%
9		13	0%
11		2	0%
16		1	0%
Sysmiss		13363	

QUESTION POST TEXT

ID1 HH member who decided what to do with earnings from sale of unprocessed CRO

S02B_Q04__1: ID2 HH member who decided what to do with earnings from sale of unprocessed CRO

Data file: 7_Harvested_PermCrops

Overview

Valid: 9123 Invalid: 47236 Minimum: 2 Maximum: 18 Mean: 2.219 Standard deviation: 0.906
 Type: Continuous Decimal: 0 Width: 3 Range: 2 - 21 Format: Numeric

Questions and instructions

LITERAL QUESTION

ID2 HH member who decided what to do with earnings from sale of unprocessed CRO

CATEGORIES

Value	Category
101	.A

QUESTION POST TEXT

ID2 HH member who decided what to do with earnings from sale of unprocessed CRO

S02B_Q05A: Harvested Quantity consumed (Kg) in Condition 1

Data file: 7_Harvested_PermCrops

Overview

Valid: 56359 Invalid: 0 Minimum: -99999 Maximum: 1223058.569 Mean: -1185.349 Standard deviation: 12883.449

Type: Continuous Decimal: 0 Width: 16 Range: -99999 - 1223058.56910294 Format: Numeric

Questions and instructions

LITERAL QUESTION

Harvested Quantity consumed (Kg) in Condition 1

QUESTION POST TEXT

Harvested Quantity consumed (Kg) in Condition 1

S02B_Q05C: What was the condition of the crop

Data file: 7_Harvested_PermCrops

Overview

Valid: 929 Invalid: 55430

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

LITERAL QUESTION

What was the condition of the crop?

CATEGORIES

Value	Category	Cases	
1	Shelled (fresh)	102	11%
2	Shelled (dry)	64	6.9%
3	Unshelled (fresh)	74	8%
4	Unshelled (dry)	19	2%
11	Pumpkin leaves	0	0%
13	Pumpkin fruit	0	0%
21	Cocoa pods	65	7%
22	Cocoa beans	63	6.8%
31	Cashew fruit	387	41.7%
32	Cashew nut (shelled)	78	8.4%
33	Cashew nut (unshelled)	77	8.3%
Sysmiss		55430	

S02B_Q05D: Harvested Quantity consumed (Kg) in Condition 2

Data file: 7_Harvested_PermCrops

Overview

Valid: 29585 Invalid: 26774 Minimum: -99999 Maximum: 27840 Mean: -152.672 Standard deviation: 4362.789

Type: Continuous Decimal: 0 Width: 6 Range: -99999 - 27840 Format: Numeric

Questions and instructions

LITERAL QUESTION

Harvested Quantity consumed (Kg) in Condition 2

QUESTION POST TEXT

Harvested Quantity consumed (Kg) in Condition 2

S02B_Q05F: What was the condition of the crop

Data file: 7_Harvested_PermCrops

Overview

Valid: 148 Invalid: 56211

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

LITERAL QUESTION

What was the condition of the crop?

CATEGORIES

Value	Category	Cases	
1	Shelled (fresh)	17	11.5%
2	Shelled (dry)	3	2%
3	Unshelled (fresh)	1	0.7%
4	Unshelled (dry)	1	0.7%
11	Pumpkin leaves	0	0%
13	Pumpkin fruit	0	0%
21	Cocoa pods	6	4.1%
22	Cocoa beans	24	16.2%
31	Cashew fruit	18	12.2%
32	Cashew nut (shelled)	46	31.1%
33	Cashew nut (unshelled)	32	21.6%
Sysmiss		56211	

S02B_Q06A: Harvested Quantity given as gift (in Kg)

Data file: 7_Harvested_PermCrops

Overview

Valid: 56359 Invalid: 0 Minimum: -99999 Maximum: 33092.279 Mean: -748.178 Standard deviation: 8882.391

Type: Continuous Decimal: 0 Width: 16 Range: -99999 - 33092.2786533242 Format: Numeric

Questions and instructions

LITERAL QUESTION

Harvested Quantity given as gift (in Kg)

QUESTION POST TEXT

Harvested Quantity given as gift (in Kg)

S02B_Q06C: What was the condition of the crop

Data file: 7_Harvested_PermCrops

Overview

Valid: 581 Invalid: 55778

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

LITERAL QUESTION

What was the condition of the crop?

CATEGORIES

Value	Category	Cases	
1	Shelled (fresh)	74	12.7%
2	Shelled (dry)	45	7.7%
3	Unshelled (fresh)	50	8.6%
4	Unshelled (dry)	5	0.9%
11	Pumpkin leaves	0	0%
13	Pumpkin fruit	0	0%
21	Cocoa pods	48	8.3%
22	Cocoa beans	23	4%
31	Cashew fruit	209	36%
32	Cashew nut (shelled)	39	6.7%
33	Cashew nut (unshelled)	88	15.1%
Sysmiss		55778	

S02B_Q07A: Harvested Quantity given out as reimbursements for land, labour or inputs(in Kg)

Data file: 7_Harvested_PermCrops

Overview

Valid: 56359 Invalid: 0 Minimum: -99999 Maximum: 64529.943 Mean: -85.658 Standard deviation: 3255.946

Type: Continuous Decimal: 0 Width: 16 Range: -99999 - 64529.9433739822 Format: Numeric

Questions and instructions

LITERAL QUESTION

Harvested Quantity given out as reimbursements for land, labour or inputs(in Kg)

QUESTION POST TEXT

Harvested Quantity given out as reimbursements for land, labour or inputs(in Kg)

S02B_Q07C: What was the condition of the harvested crop

Data file: 7_Harvested_PermCrops

Overview

Valid: 331 Invalid: 56028

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

LITERAL QUESTION

What was the condition of the harvested crop

CATEGORIES

Value	Category	Cases	
1	Shelled (fresh)	42	12.7%
2	Shelled (dry)	2	0.6%
3	Unshelled (fresh)	22	6.6%
4	Unshelled (dry)	2	0.6%
11	Pumpkin leaves	0	0%
13	Pumpkin fruit	0	0%
21	Cocoa pods	41	12.4%
22	Cocoa beans	95	28.7%
31	Cashew fruit	29	8.8%
32	Cashew nut (shelled)	18	5.4%
33	Cashew nut (unshelled)	80	24.2%
Sysmiss		56028	

S02B_Q08A: Harvested Quantity used for animal feed

Data file: 7_Harvested_PermCrops

Overview

Valid: 56359 Invalid: 0 Minimum: -99999 Maximum: 5261.636 Mean: -0.642 Standard deviation: 599.168

Type: Continuous Decimal: 0 Width: 16 Range: -99999 - 5261.63567839196 Format: Numeric

Questions and instructions

LITERAL QUESTION

Harvested Quantity used for animal feed

QUESTION POST TEXT

Harvested Quantity used for animal feed

S02B_Q08: What was the condition of the crop

Data file: 7_Harvested_PermCrops

Overview

Valid: 37 Invalid: 56322

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

LITERAL QUESTION

What was the condition of the crop

CATEGORIES

Value	Category	Cases	
1	Shelled (fresh)	0	0%
2	Shelled (dry)	1	2.7%
3	Unshelled (fresh)	1	2.7%
4	Unshelled (dry)	1	2.7%
11	Pumpkin leaves	0	0%
13	Pumpkin fruit	0	0%
21	Cocoa pods	5	13.5%
22	Cocoa beans	2	5.4%
31	Cashew fruit	7	18.9%
32	Cashew nut (shelled)	7	18.9%
33	Cashew nut (unshelled)	13	35.1%
Sysmiss		56322	

S02B_Q09: Were there any losses of [CROP] during or after harvesting, including during post Harvest?

Data file: 7_Harvested_PermCrops

Overview

Valid: 56359 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Were there any losses of [CROP] during or after harvesting, including during post Harvest?

CATEGORIES

Value	Category	Cases	
1	Yes	4915	8.7%
2	No	51444	91.3%

S02B_Q10A: Harvested Quantity lost during the harvest (in Kg)

Data file: 7_Harvested_PermCrops

Overview

Valid: 56359 Invalid: 0 Minimum: -99999 Maximum: 32714.138 Mean: -3540.71 Standard deviation: 18498.316

Type: Continuous Decimal: 0 Width: 16 Range: -99999 - 32714.1380417133 Format: Numeric

Questions and instructions

LITERAL QUESTION

Harvested Quantity lost during the harvest (in Kg)

QUESTION POST TEXT

Harvested Quantity lost during the harvest (in Kg)

S02B_Q10C: What was the condition of the crop

Data file: 7_Harvested_PermCrops

Overview

Valid: 267 Invalid: 56092

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

LITERAL QUESTION

What was the condition of the crop

CATEGORIES

Value	Category	Cases	
1	Shelled (fresh)	27	10.1%
2	Shelled (dry)	2	0.7%
3	Unshelled (fresh)	67	25.1%
4	Unshelled (dry)	2	0.7%

11	Pumpkin leaves	0	0%
13	Pumpkin fruit	0	0%
21	Cocoa pods	46	17.2%
22	Cocoa beans	86	32.2%
31	Cashew fruit	18	6.7%
32	Cashew nut (shelled)	4	1.5%
33	Cashew nut (unshelled)	15	5.6%
Sysmiss		56092	

S02B_Q10D: What % of the crop was lost during the harvest

Data file: 7_Harvested_PermCrops

Overview

Valid: 1950 Invalid: 54409

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 80 Format: Numeric

Questions and instructions

LITERAL QUESTION

What % of the crop was lost during the harvest?

CATEGORIES

Value	Category	Cases	
0	None	96	4.9%
1		300	15.4%
2		337	17.3%
3		136	7%
4		40	2.1%
5		410	21%
6		29	1.5%
7		18	0.9%
8		14	0.7%
9		12	0.6%
10		307	15.7%
11		2	0.1%
12		13	0.7%
13		1	0.1%
14		3	0.2%
15		58	3%
18		3	0.2%
20		88	4.5%

22		1	0.1%
23		1	0.1%
25		14	0.7%
26		1	0.1%
30		28	1.4%
33		1	0.1%
35		3	0.2%
36		1	0.1%
40		9	0.5%
50		11	0.6%
60		3	0.2%
65		1	0.1%
70		4	0.2%
75		2	0.1%
80		3	0.2%
Sysmiss		54409	

S02B_Q11__1: What were the reasons for loss?:SPILLAGE

Data file: 7_Harvested_PermCrops

Overview

Valid: 4570 Invalid: 51789

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss?:SPILLAGE

CATEGORIES

Value	Category	Cases	
0		2665	58.3%
1		1905	41.7%
Sysmiss		51789	

S02B_Q11__2: What were the reasons for loss?:PILFERAGE

Data file: 7_Harvested_PermCrops

Overview

Valid: 4570 Invalid: 51789

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss?:PILFERAGE

CATEGORIES

Value	Category	Cases	
0		3756	82.2%
1		814	17.8%
Sysmiss		51789	

S02B_Q11__3: What were the reasons for loss?:RODENTS/BIRDS

Data file: 7_Harvested_PermCrops

Overview

Valid: 4570 Invalid: 51789

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss?:RODENTS/BIRDS

CATEGORIES

Value	Category	Cases	
0		2812	61.5%
1		1758	38.5%
Sysmiss		51789	

S02B_Q11__4: What were the reasons for loss?:OTHER PESTS

Data file: 7_Harvested_PermCrops

Overview

Valid: 4570 Invalid: 51789

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss?:OTHER PESTS

CATEGORIES

Value	Category	Cases	

0		3514	76.9%
1		1056	23.1%
Sysmiss		51789	

S02B_Q11__5: What were the reasons for loss?:DELAYED HARVEST

Data file: 7_Harvested_PermCrops

Overview

Valid: 4570 Invalid: 51789

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss?:DELAYED HARVEST

CATEGORIES

Value	Category	Cases	
0		3698	80.9%
1		872	19.1%
Sysmiss		51789	

S02B_Q11__6: What were the reasons for loss?:OTHER CAUSES

Data file: 7_Harvested_PermCrops

Overview

Valid: 4570 Invalid: 51789

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss?:OTHER CAUSES

CATEGORIES

Value	Category	Cases	
0		3842	84.1%
1		728	15.9%
Sysmiss		51789	

S02B_Q12A: Harvested Quantity lost during the post-harvesting activities (in Kg)**Data file: 7_Harvested_PermCrops****Overview**

Valid: 56359 Invalid: 0 Minimum: -99999 Maximum: 9309.697 Mean: -2905.667 Standard deviation: 16803.968

Type: Continuous Decimal: 0 Width: 16 Range: -99999 - 9309.69667929392 Format: Numeric

Questions and instructions

LITERAL QUESTION

Harvested Quantity lost during the post-harvesting activities (in Kg)

QUESTION POST TEXT

Harvested Quantity lost during the post-harvesting activities (in Kg)

S02B_Q12C: What was the condition of the crop**Data file: 7_Harvested_PermCrops****Overview**

Valid: 187 Invalid: 56172

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

LITERAL QUESTION

What was the condition of the crop

CATEGORIES

Value	Category	Cases	
1	Shelled (fresh)	24	12.8%
2	Shelled (dry)	3	1.6%
3	Unshelled (fresh)	18	9.6%
4	Unshelled (dry)	0	0%
11	Pumpkin leaves	0	0%
13	Pumpkin fruit	0	0%
21	Cocoa pods	37	19.8%
22	Cocoa beans	73	39%
31	Cashew fruit	24	12.8%
32	Cashew nut (shelled)	2	1.1%
33	Cashew nut (unshelled)	6	3.2%
Sysmiss		56172	

S02B_Q12D: What % of the crop was lost during the post-harvesting activities**Data file: 7_Harvested_PermCrops****Overview**

Valid: 1610 Invalid: 54749

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 79 Format: Numeric

Questions and instructions

LITERAL QUESTION

What % of the crop was lost during the post-harvesting activities

CATEGORIES

Value	Category	Cases	
0	None	339	21.1%
1		259	16.1%
2		257	16%
3		83	5.2%
4		30	1.9%
5		266	16.5%
6		9	0.6%
7		13	0.8%
8		11	0.7%
9		11	0.7%
10		185	11.5%
11		1	0.1%
12		12	0.7%
13		1	0.1%
14		2	0.1%
15		33	2%
17		1	0.1%
19		1	0.1%
20		49	3%
21		2	0.1%
23		3	0.2%
24		1	0.1%
25		10	0.6%
30		12	0.7%
35		4	0.2%
36		4	0.2%
40		4	0.2%
45		1	0.1%

50		3	0.2%
60		2	0.1%
79		1	0.1%
Sysmiss		54749	

QUESTION POST TEXT

What % of the crop was lost during the post-harvesting activities

S02B_Q13__1: What were the reasons for loss?:SPILLAGE

Data file: 7_Harvested_PermCrops

Overview

Valid: 2816 Invalid: 53543

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss?:SPILLAGE

CATEGORIES

Value	Category	Cases	
0		1542	54.8%
1		1274	45.2%
Sysmiss		53543	

S02B_Q13__2: What were the reasons for loss?:PILFERAGE

Data file: 7_Harvested_PermCrops

Overview

Valid: 2816 Invalid: 53543

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss?:PILFERAGE

CATEGORIES

Value	Category	Cases	
0		2370	84.2%
1		446	15.8%
Sysmiss		53543	

S02B_Q13__3: What were the reasons for loss?:RODENTS/ BIRDS**Data file: 7_Harvested_PermCrops****Overview**

Valid: 2816 Invalid: 53543

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss?:RODENTS/ BIRDS

CATEGORIES

Value	Category	Cases	
0		1923	68.3%
1		893	31.7%
Sysmiss		53543	

S02B_Q13__4: What were the reasons for loss?:MOULDS**Data file: 7_Harvested_PermCrops****Overview**

Valid: 2816 Invalid: 53543

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss?:MOULDS

CATEGORIES

Value	Category	Cases	
0		2587	91.9%
1		229	8.1%
Sysmiss		53543	

S02B_Q13__5: What were the reasons for loss?:OTHER PESTS**Data file: 7_Harvested_PermCrops****Overview**

Valid: 2816 Invalid: 53543

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss?:OTHER PESTS

CATEGORIES

Value	Category	Cases	
0		2320	82.4%
1		496	17.6%
Sysmiss		53543	

S02B_Q13__6: What were the reasons for loss?:WET GRAIN

Data file: 7_Harvested_PermCrops

Overview

Valid: 2816 Invalid: 53543

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss?:WET GRAIN

CATEGORIES

Value	Category	Cases	
0		2707	96.1%
1		109	3.9%
Sysmiss		53543	

S02B_Q13__7: What were the reasons for loss?:IMPROPER USE OF THE THRESHER

Data file: 7_Harvested_PermCrops

Overview

Valid: 2816 Invalid: 53543

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss?:IMPROPER USE OF THE THRESHER

CATEGORIES

Value	Category	Cases	

0		2693	95.6%
1		123	4.4%
Sysmiss		53543	

S02B_Q13__8: What were the reasons for loss?:IMPROPER USE OF THE CLEANING MACHINE

Data file: 7_Harvested_PermCrops

Overview

Valid: 2816 Invalid: 53543

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss?:IMPROPER USE OF THE CLEANING MACHINE

CATEGORIES

Value	Category	Cases	
0		2717	96.5%
1		99	3.5%
Sysmiss		53543	

S02B_Q13__9: What were the reasons for loss?:IMPROPER DRYING FACILITIES

Data file: 7_Harvested_PermCrops

Overview

Valid: 2816 Invalid: 53543

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss?:IMPROPER DRYING FACILITIES

CATEGORIES

Value	Category	Cases	
0		2587	91.9%
1		229	8.1%
Sysmiss		53543	

S02B_Q13__10: What were the reasons for loss?:CLIMATIC CONDITION**Data file: 7_Harvested_PermCrops****Overview**

Valid: 2816 Invalid: 53543

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss?:CLIMATIC CONDITION

CATEGORIES

Value	Category	Cases	
0		2364	83.9%
1		452	16.1%
Sysmiss		53543	

S02B_Q13__11: What were the reasons for loss?:OTHER**Data file: 7_Harvested_PermCrops****Overview**

Valid: 2816 Invalid: 53543

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss?:OTHER

CATEGORIES

Value	Category	Cases	
0		2635	93.6%
1		181	6.4%
Sysmiss		53543	

S02B_Q14A: Harvested Quantity Lost during storage (in Kg)**Data file: 7_Harvested_PermCrops****Overview**

Valid: 56359 Invalid: 0 Minimum: -99999 Maximum: 3928.571 Mean: -2358.627 Standard deviation: 15179.736

Type: Continuous Decimal: 0 Width: 16 Range: -99999 - 3928.57138346049 Format: Numeric

Questions and instructions

QUESTION POST TEXT

Harvested Quantity Lost during storage (in Kg)

S02B_Q14C: What was the condition of the crop

Data file: 7_Harvested_PermCrops

Overview

Valid: 31 Invalid: 56328

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

LITERAL QUESTION

What was the condition of the crop

CATEGORIES

Value	Category	Cases	
1	Shelled (fresh)	5	16.1%
2	Shelled (dry)	1	3.2%
3	Unshelled (fresh)	0	0%
4	Unshelled (dry)	0	0%
11	Pumpkin leaves	0	0%
13	Pumpkin fruit	0	0%
21	Cocoa pods	3	9.7%
22	Cocoa beans	12	38.7%
31	Cashew fruit	5	16.1%
32	Cashew nut (shelled)	3	9.7%
33	Cashew nut (unshelled)	2	6.5%
Sysmiss		56328	

S02B_Q14D: What % of the harvested crop was lost during

Data file: 7_Harvested_PermCrops

Overview

Valid: 1327 Invalid: 55032

Type: Discrete Decimal: 0 Width: 3 Range: 0 - 100 Format: Numeric

Questions and instructions

LITERAL QUESTION

What % of the harvested crop was lost during

CATEGORIES

Value	Category	Cases	
0	None	291	21.9%
1		252	19%
2		195	14.7%
3		75	5.7%
4		19	1.4%
5		194	14.6%
6		11	0.8%
7		7	0.5%
8		6	0.5%
9		13	1%
10		166	12.5%
11		3	0.2%
12		6	0.5%
13		1	0.1%
15		26	2%
19		2	0.2%
20		38	2.9%
21		1	0.1%
23		1	0.1%
25		8	0.6%
30		4	0.3%
36		1	0.1%
40		2	0.2%
50		2	0.2%
65		1	0.1%
80		1	0.1%
100		1	0.1%
Sysmiss		55032	

QUESTION POST TEXT

What % of the harvested crop was lost during minorAgSeason?

S02B_Q15__1: What were the reasons for loss?:PILFERAGE

Data file: 7_Harvested_PermCrops

Overview

Valid: 1774 Invalid: 54585

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss?:PILFERAGE

CATEGORIES

Value	Category	Cases	
0		1178	66.4%
1		596	33.6%
Sysmiss		54585	

S02B_Q15__2: What were the reasons for loss?:RODENTS OR BIRDS

Data file: 7_Harvested_PermCrops

Overview

Valid: 1774 Invalid: 54585

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss?:RODENTS OR BIRDS

CATEGORIES

Value	Category	Cases	
0		1090	61.4%
1		684	38.6%
Sysmiss		54585	

S02B_Q15__3: What were the reasons for loss?:MOULDS

Data file: 7_Harvested_PermCrops

Overview

Valid: 1774 Invalid: 54585

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss?:MOULDS

CATEGORIES

Value	Category	Cases	
0		1555	87.7%
1		219	12.3%
Sysmiss		54585	

S02B_Q15__4: What were the reasons for loss?:OTHER PESTS

Data file: 7_Harvested_PermCrops

Overview

Valid: 1774 Invalid: 54585

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss?:OTHER PESTS

CATEGORIES

Value	Category	Cases	
0		1316	74.2%
1		458	25.8%
Sysmiss		54585	

S02B_Q15__5: What were the reasons for loss?:CLIMATIC CONDITIONS

Data file: 7_Harvested_PermCrops

Overview

Valid: 1774 Invalid: 54585

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss?:CLIMATIC CONDITIONS

CATEGORIES

Value	Category	Cases	
0		1251	70.5%
1		523	29.5%
Sysmiss		54585	

S02B_Q15__6: What were the reasons for loss?:OTHER CAUSES**Data file:** 7_Harvested_PermCrops**Overview**

Valid: 1774 Invalid: 54585

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss?:OTHER CAUSES

CATEGORIES

Value	Category	Cases	
0		1597	90%
1		177	10%
Sysmiss		54585	

S02B_Q16A: Harvested Quantity Processed (in Kg)**Data file:** 7_Harvested_PermCrops**Overview**

Valid: 56359 Invalid: 0 Minimum: -99999 Maximum: 425000 Mean: 385.517 Standard deviation: 6089.418

Type: Continuous Decimal: 0 Width: 6 Range: -99999 - 425000 Format: Numeric

Questions and instructions

LITERAL QUESTION

Harvested Quantity Processed (in Kg)

S02B_Q16C: What was the condition of the crop**Data file:** 7_Harvested_PermCrops**Overview**

Valid: 675 Invalid: 55684

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

LITERAL QUESTION

What was the condition of the crop?

CATEGORIES

Value	Category	Cases	

1	Shelled (fresh)	44	6.5%
2	Shelled (dry)	49	7.3%
3	Unshelled (fresh)	13	1.9%
4	Unshelled (dry)	5	0.7%
11	Pumpkin leaves	0	0%
13	Pumpkin fruit	0	0%
21	Cocoa pods	86	12.7%
22	Cocoa beans	230	34.1%
31	Cashew fruit	39	5.8%
32	Cashew nut (shelled)	158	23.4%
33	Cashew nut (unshelled)	51	7.6%
Sysmiss		55684	

S02B_Q17A: Harvested Quantity used for other non specified reasons (in Kg)

Data file: 7_Harvested_PermCrops

Overview

Valid: 56359 Invalid: 0 Minimum: -99999 Maximum: 79655.294 Mean: -17.642 Standard deviation: 1895.955

Type: Continuous Decimal: 0 Width: 16 Range: -99999 - 79655.2938316702 Format: Numeric

Questions and instructions

LITERAL QUESTION

Harvested Quantity used for other non specified reasons (in Kg)

QUESTION POST TEXT

Harvested Quantity used for other non specified reasons (in Kg)

S02B_Q17C: What was the condition of the harvested crop

Data file: 7_Harvested_PermCrops

Overview

Valid: 85 Invalid: 56274

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

LITERAL QUESTION

What was the condition of the harvested crop

CATEGORIES

Value	Category	Cases	

1	Shelled (fresh)	11	12.9%
2	Shelled (dry)	3	3.5%
3	Unshelled (fresh)	4	4.7%
4	Unshelled (dry)	1	1.2%
11	Pumpkin leaves	0	0%
13	Pumpkin fruit	0	0%
21	Cocoa pods	17	20%
22	Cocoa beans	13	15.3%
31	Cashew fruit	10	11.8%
32	Cashew nut (shelled)	15	17.6%
33	Cashew nut (unshelled)	11	12.9%
Sysmiss		56274	

S02B_Q18: Do you have any of the harvested crop in unprocessed form in storage now

Data file: 7_Harvested_PermCrops

Overview

Valid: 56359 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Do you have any of the harvested crop in unprocessed form in storage now

CATEGORIES

Value	Category	Cases	
1	Yes	3240	5.7%
2	No	53119	94.3%

S02B_Q19A: Harvested Quantity stored in unprocessed form (in Kg)

Data file: 7_Harvested_PermCrops

Overview

Valid: 56359 Invalid: 0 Minimum: -99999 Maximum: 23440.154 Mean: -66.638 Standard deviation: 3055.555

Type: Continuous Decimal: 0 Width: 16 Range: -99999 - 23440.1538461538 Format: Numeric

Questions and instructions

LITERAL QUESTION

Harvested Quantity stored in unprocessed form (in Kg)

QUESTION POST TEXT

Harvested Quantity stored in unprocessed form (in Kg)

S02B_Q19C: What was the condition of the harvested crop**Data file: 7_Harvested_PermCrops****Overview**

Valid: 447 Invalid: 55912

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

LITERAL QUESTION

What was the condition of the harvested crop

CATEGORIES

Value	Category	Cases	
1	Shelled (fresh)	38	8.5%
2	Shelled (dry)	41	9.2%
3	Unshelled (fresh)	8	1.8%
4	Unshelled (dry)	7	1.6%
11	Pumpkin leaves	0	0%
13	Pumpkin fruit	0	0%
21	Cocoa pods	27	6%
22	Cocoa beans	118	26.4%
31	Cashew fruit	4	0.9%
32	Cashew nut (shelled)	51	11.4%
33	Cashew nut (unshelled)	153	34.2%
Sysmiss		55912	

S02B_Q20: What percentage of the stored crop harvest is for consuming as food in your HH**Data file: 7_Harvested_PermCrops****Overview**

Valid: 56359 Invalid: 0

Type: Discrete Decimal: 0 Width: 3 Range: 0 - 100 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	None (0%)	53544	95%

1		7	0%
2		12	0%
3		8	0%
4		3	0%
5		61	0.1%
7		1	0%
8		5	0%
9		1	0%
10		239	0.4%
12		5	0%
13		2	0%
14		1	0%
15		49	0.1%
17		2	0%
18		1	0%
20		438	0.8%
25		42	0.1%
27		1	0%
30		468	0.8%
33		1	0%
34		1	0%
35		18	0%
36		2	0%
40		281	0.5%
43		1	0%
45		18	0%
47		2	0%
48		1	0%
50		260	0.5%
55		12	0%
56		3	0%
60		73	0.1%
65		8	0%
66		2	0%
70		157	0.3%
75		4	0%
78		1	0%
80		98	0.2%
85		6	0%

90		42	0.1%
95		12	0%
96		1	0%
98		2	0%
100		463	0.8%

QUESTION POST TEXT

What percentage of the stored crop harvest is for consuming as food in your HH

S02B_Q21: What percentage of the stored crop harvest is for selling

Data file: 7_Harvested_PermCrops

Overview

Valid: 56359 Invalid: 0

Type: Discrete Decimal: 0 Width: 3 Range: 0 - 100 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	None (0%)	53813	95.5%
2		2	0%
5		7	0%
6		1	0%
7		1	0%
8		1	0%
10		62	0.1%
13		2	0%
15		18	0%
18		1	0%
20		178	0.3%
22		1	0%
25		40	0.1%
30		392	0.7%
33		2	0%
34		2	0%
35		33	0.1%
40		148	0.3%
45		19	0%
48		1	0%
50		300	0.5%

54		1	0%
55		13	0%
57		1	0%
58		2	0%
60		338	0.6%
61		1	0%
63		1	0%
65		21	0%
66		1	0%
67		1	0%
70		301	0.5%
73		3	0%
75		40	0.1%
76		1	0%
80		167	0.3%
85		20	0%
87		2	0%
88		2	0%
90		85	0.2%
92		2	0%
93		1	0%
94		2	0%
95		20	0%
96		2	0%
97		1	0%
98		5	0%
99		7	0%
100		294	0.5%

QUESTION POST TEXT

What percentage of the stored crop harvest is for selling

S02B_Q22: What percentage of the stored crop harvest is for planting as seed

Data file: 7_Harvested_PermCrops

Overview

Valid: 56359 Invalid: 0
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 100 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	None (0%)	55291	98.1%
1		8	0%
2		16	0%
3		8	0%
4		3	0%
5		145	0.3%
7		3	0%
8		3	0%
10		406	0.7%
12		5	0%
13		1	0%
15		55	0.1%
18		2	0%
20		232	0.4%
21		1	0%
25		28	0%
30		92	0.2%
35		6	0%
40		10	0%
50		16	0%
60		2	0%
70		4	0%
80		3	0%
90		1	0%
100		18	0%

QUESTION POST TEXT

What percentage of the stored crop harvest is for planting as seed

S02B_Q23: What percentage of the stored crop harvest is for rendering payment in-kind

Data file: 7_Harvested_PermCrops

Overview

Valid: 56359 Invalid: 0
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 80 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	None (0%)	55705	98.8%
1		5	0%
2		10	0%
3		15	0%
4		6	0%
5		150	0.3%
6		1	0%
7		2	0%
8		2	0%
9		1	0%
10		216	0.4%
12		1	0%
15		59	0.1%
19		1	0%
20		162	0.3%
25		8	0%
30		10	0%
33		1	0%
40		1	0%
50		1	0%
60		1	0%
80		1	0%

QUESTION POST TEXT

What percentage of the stored crop harvest is for rendering payment in-kind

S02B_Q24: What percentage of the stored crop harvest is for animal feeding

Data file: 7_Harvested_PermCrops

Overview

Valid: 56359 Invalid: 0
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 100 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

0	None (0%)	56084	99.5%
1		8	0%
2		11	0%
3		16	0%
4		2	0%
5		98	0.2%
8		2	0%
10		90	0.2%
15		18	0%
18		1	0%
20		19	0%
25		6	0%
50		2	0%
100		2	0%

QUESTION POST TEXT

What percentage of the stored crop harvest is for animal feeding

S02B_Q25: What percentage of the stored crop harvest is for any other reason

Data file: 7_Harvested_PermCrops

Overview

Valid: 56359 Invalid: 0
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 100 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	None (0%)	55118	97.8%
1		14	0%
2		21	0%
3		18	0%
4		5	0%
5		169	0.3%
7		8	0%
8		8	0%
9		3	0%
10		409	0.7%
12		3	0%
14		1	0%

15		90	0.2%
20		297	0.5%
22		1	0%
24		1	0%
25		30	0.1%
30		74	0.1%
35		9	0%
37		2	0%
39		1	0%
40		24	0%
45		1	0%
50		22	0%
55		1	0%
59		1	0%
60		3	0%
72		1	0%
74		1	0%
75		1	0%
80		1	0%
95		1	0%
100		20	0%

QUESTION POST TEXT

What percentage of the stored crop harvest is for any other reason

HARVEST_QTY: Total quantity harvested in Kg (computed)**Data file: 7_Harvested_PermCrops****Overview**

Valid: 56359 Invalid: 0 Minimum: -99999 Maximum: 1223058.569 Mean: 314.598 Standard deviation: 17906.596

Type: Continuous Decimal: 0 Width: 16 Range: -99999 - 1223058.56910294 Format: Numeric

Questions and instructions

QUESTION POST TEXT

Total quantity harvested in Kg (computed)

HHID: HOUSEHOLD ID**Data file: 8_Seed_use_mainSeason****Overview**

Valid: 414049 Invalid: 0 Minimum: 1001 Maximum: 774180 Mean: 347254.627 Standard deviation: 201061.89
 Type: Continuous Decimal: 0 Width: 6 Range: 1001 - 774180 Format: Numeric

Questions and instructions

LITERAL QUESTION
 HOUSEHOLD ID

ZONE_ID: Zone**Data file: 8_Seed_use_mainSeason****Overview**

Valid: 414049 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

Questions and instructions

LITERAL QUESTION
 Zone

CATEGORIES

Value	Category	Cases	
1		96198	23.2%
2		75296	18.2%
3		109135	26.4%
4		49499	12%
5		42567	10.3%
6		41354	10%

STATE_ID: STATE**Data file: 8_Seed_use_mainSeason****Overview**

Valid: 414049 Invalid: 0
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 37 Format: Numeric

Questions and instructions

LITERAL QUESTION

STATE

CATEGORIES

Value	Category	Cases	
1	SOKOTO	13181	3.2%
2	ZAMFARA	11763	2.8%
3	KATSINA	11691	2.8%
4	JIGAWA	14035	3.4%
5	YOBE	10538	2.5%
6	BORNO	10025	2.4%
7	ADAMAWA	10043	2.4%
8	GOMBE	6892	1.7%
9	BAUCHI	21171	5.1%
10	KANO	26610	6.4%
11	KADUNA	19225	4.6%
12	KEBBI	12630	3.1%
13	NIGER	16948	4.1%
14	FCT	4800	1.2%
15	NASARAWA	13715	3.3%
16	PLATEAU	15538	3.8%
17	TARABA	16627	4%
18	BENUE	23525	5.7%
19	KOGI	13126	3.2%
20	KWARA	8546	2.1%
21	OYO	8989	2.2%
22	OSUN	9814	2.4%
23	EKITI	5243	1.3%
24	ONDO	8397	2%
25	EDO	5454	1.3%
26	ANAMBRA	9126	2.2%
27	ENUGU	9045	2.2%
28	EBONYI	11197	2.7%
29	CROSS RIVER	7122	1.7%
30	AKWA IBOM	12748	3.1%
31	ABIA	10512	2.5%
32	IMO	9619	2.3%
33	RIVERS	7879	1.9%
34	BAYELSA	2943	0.7%
35	DELTA	6421	1.6%
36	LAGOS	1119	0.3%

37	OGUN	7792	1.9%

LGA: LGA

Data file: 8_Seed_use_mainSeason

Overview

Valid: 414049 Invalid: 0
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 774 Format: Numeric

Questions and instructions

LITERAL QUESTION
LGA

CATEGORIES

Value	Category	Cases	
1	GUDU	348	0.1%
2	BINJI	376	0.1%
3	TANGAZA	488	0.1%
4	GWADABAWA	918	0.2%
5	ILLELA	839	0.2%
6	GADA	714	0.2%
7	SABON BIRNI	995	0.2%
8	ISA	134	0%
9	GORONYO	927	0.2%
10	WURNO	511	0.1%
11	RABAH	300	0.1%
12	KWARE	569	0.1%
13	SOKOTO SOUTH	238	0.1%
14	SOKOTO NORTH	195	0%
15	WAMAKKO	456	0.1%
16	SILAME	739	0.2%
17	YABO	561	0.1%
18	BODINGA	455	0.1%
19	DANGE SHUNI	1197	0.3%
20	TURETA	152	0%
21	SHAGARI	506	0.1%
22	TAMBUWAL	1136	0.3%
23	KEBBE	427	0.1%
24	GUMMI	1212	0.3%
25	BUKKUYUM	292	0.1%

26	ANKA	383	0.1%
27	BAKURA	821	0.2%
28	TALATA MAFARA	949	0.2%
29	MARADUN	802	0.2%
30	SHINKAFI	427	0.1%
31	ZURMI	1370	0.3%
32	BIRNIN MAGAJI	1187	0.3%
33	KAURA NAMODA	1628	0.4%
34	TSAFE	890	0.2%
35	GUSAU	508	0.1%
36	BUNGUDU	1108	0.3%
37	MARU	186	0%
38	BAURE	615	0.1%
39	ZANGO	221	0.1%
40	SANDAMU	261	0.1%
41	DUTSI	340	0.1%
42	DAURA	209	0.1%
43	MAI'ADUA	318	0.1%
44	MASHI	435	0.1%
45	KAITA	432	0.1%
46	KATSINA	485	0.1%
47	JIBIA	122	0%
48	BATSARI	365	0.1%
49	BATAGARAWA	354	0.1%
50	RIMI	234	0.1%
51	MANI	433	0.1%
52	INGAWA	602	0.1%
53	KUSADA	312	0.1%
54	BINDAWA	367	0.1%
55	CHARANCHI	299	0.1%
56	KURFI	188	0%
57	SAFANA	322	0.1%
58	DUTSIN MA	328	0.1%
59	KANKIA	503	0.1%
60	MATAZU	248	0.1%
61	DAN MUSA	341	0.1%
62	KANKARA	162	0%
63	MUSAWA	394	0.1%
64	MALUMFASHI	452	0.1%

65	KAFUR	686	0.2%
66	BAKORI	423	0.1%
67	FASKARI	94	0%
68	SABUWA	234	0.1%
69	DANDUME	271	0.1%
70	FUNTUA	382	0.1%
71	DANJA	259	0.1%
72	RONI	160	0%
73	GWIWA	281	0.1%
74	YANKWASHI	94	0%
75	KAZAURE	250	0.1%
76	BABURA	773	0.2%
77	GARKI	392	0.1%
78	SULE TANKARKAR	730	0.2%
79	GUMEL	128	0%
80	GAGARAWA	188	0%
81	MAIGATARI	268	0.1%
82	KAUGAMA	477	0.1%
83	MALAM MADORI	645	0.2%
84	BIRNIWA	400	0.1%
85	GURI	481	0.1%
86	KIRIKASAMMA	508	0.1%
87	HADEJIA	106	0%
88	AUYO	167	0%
89	KAFIN-HAUSA	1011	0.2%
90	MIGA	454	0.1%
91	TAURA	335	0.1%
92	RINGIM	886	0.2%
93	JAHUN	918	0.2%
94	KIYAWA	561	0.1%
95	DUTSE	1169	0.3%
96	BIRNIN KUDU	1084	0.3%
97	BUJI	364	0.1%
98	GWARAM	1205	0.3%
99	MACHINA	362	0.1%
100	NGURU	1142	0.3%
101	YUSUFARI	643	0.2%
102	YUNUSARI	316	0.1%
103	GEIDAM	443	0.1%

104	BURSARI	190	0%
105	KARASUWA	519	0.1%
106	BADE	776	0.2%
107	JAKUSKO	634	0.2%
108	FUNE	1315	0.3%
109	TARMUWA	365	0.1%
110	DAMATURU	517	0.1%
111	GUJBA	244	0.1%
112	GULANI	415	0.1%
113	FIKA	853	0.2%
114	POTISKUM	1266	0.3%
115	NANGERE	538	0.1%
116	MOBBAR	74	0%
118	KUKAWA	0	0%
119	GUZAMALA	75	0%
120	GUBIO	134	0%
121	MAGUMERI	448	0.1%
122	KAGA	224	0.1%
123	KONDUGA	626	0.2%
124	MAIDUGURI	575	0.1%
125	JERE	414	0.1%
126	NGANZAI	119	0%
127	MONGUNO	0	0%
128	MARTE	53	0%
129	MAFA	406	0.1%
130	DIKWA	194	0%
131	NGALA	694	0.2%
132	KALA/BALGA	60	0%
133	BAMA	295	0.1%
134	GWOZA	231	0.1%
135	DAMBOA	481	0.1%
136	ASKIRA/UBA	1004	0.2%
137	CHIBOK	176	0%
138	BIU	1338	0.3%
139	KWAYA KUSAR	358	0.1%
140	BAYO	707	0.2%
141	SHANI	571	0.1%
142	HAWUL	768	0.2%
143	MADAGALI	341	0.1%

144	MICHIKA	408	0.1%
145	MUBI NORTH	348	0.1%
146	MUBI SOUTH	325	0.1%
147	MAIHA	280	0.1%
148	HONG	634	0.2%
149	GOMBI	703	0.2%
150	SONG	603	0.1%
151	SHELLENG	304	0.1%
152	GUYUK	479	0.1%
153	LAMURDE	501	0.1%
154	NUMAN	177	0%
155	DEMSA	501	0.1%
156	YOLA NORTH	261	0.1%
157	YOLA SOUTH	624	0.2%
158	GIREI	302	0.1%
159	FUFORE	648	0.2%
160	MAYO-BELWA	513	0.1%
161	JADA	908	0.2%
162	GANYE	909	0.2%
163	TOUNGO	274	0.1%
164	DUKKU	706	0.2%
165	NAFADA	181	0%
166	FUNA KAYE	707	0.2%
167	KWAMI	854	0.2%
168	AKKO	913	0.2%
169	GOMBE	439	0.1%
170	YAMALTU-DEBA	893	0.2%
171	BALANGA	883	0.2%
172	KALTUNGO	776	0.2%
173	BILLIRI	395	0.1%
174	SHONGOM	145	0%
175	ZAKI	880	0.2%
176	GAMAWA	425	0.1%
177	ITAS/GADAU	1455	0.4%
178	JAMA'ARE	505	0.1%
179	KATAGUM	1144	0.3%
180	SHIRA	1228	0.3%
181	GIADE	1164	0.3%
182	MISAU	1287	0.3%

183	DAMBAN	1518	0.4%
184	DARAZO	1165	0.3%
185	GANJUWA	1182	0.3%
186	WARJI	798	0.2%
187	NINGI	917	0.2%
188	TORO	685	0.2%
189	BAUCHI	949	0.2%
190	KIRFI	989	0.2%
191	ALKALERI	1298	0.3%
192	TAFAWA-BALEWA	1521	0.4%
193	DASS	567	0.1%
194	BOGORO	1494	0.4%
195	KUNCHI	785	0.2%
196	MAKODA	526	0.1%
197	DAMBATTA	541	0.1%
198	GABASAWA	750	0.2%
199	MINJIBIR	556	0.1%
200	DAWAKIN TOFA	1082	0.3%
201	BICHI	583	0.1%
202	TSANYAWA	954	0.2%
203	SHANONO	346	0.1%
204	BAGWAI	1012	0.2%
205	TOFA	532	0.1%
206	UNGOGO	926	0.2%
207	GWALE	373	0.1%
208	DALA	130	0%
209	FAGGE	121	0%
210	NASARAWA(KANO)	568	0.1%
211	KANO MUNICIPAL	56	0%
212	TARAUNI	189	0%
213	KUMBOTSO	894	0.2%
214	GEZAWA	960	0.2%
215	WARAWA	511	0.1%
216	AJINGI	408	0.1%
217	GAYA	302	0.1%
218	WUDIL	786	0.2%
219	DAWAKIN KUDU	945	0.2%
220	MADOBI	224	0.1%
221	RIMIN GADO	295	0.1%

222	KABO	452	0.1%
223	GWARZO	693	0.2%
224	KARAYE	280	0.1%
225	ROGO	1075	0.3%
226	KIRU	1078	0.3%
227	BEBEJI	741	0.2%
228	GARUN MALAM	302	0.1%
229	KURA	451	0.1%
230	BUNKURE	721	0.2%
231	RANO	1070	0.3%
232	KIBIYA	229	0.1%
233	GARKO	691	0.2%
234	ALBASU	519	0.1%
235	TAKAI	432	0.1%
236	SUMAILA	1176	0.3%
237	TUDUN WADA	842	0.2%
238	DOGUWA	503	0.1%
239	BIRNIN GWARI	190	0%
240	GIWA	959	0.2%
241	SABON GARI	1032	0.2%
242	KUDAN	188	0%
243	MAKARFI	1388	0.3%
244	IKARA	1088	0.3%
245	KUBAU	1046	0.3%
246	SOBA	720	0.2%
247	ZARIA	985	0.2%
248	IGABI	887	0.2%
249	KADUNA NORTH	124	0%
250	KADUNA SOUTH	487	0.1%
251	CHIKUN	824	0.2%
252	KAJURU	678	0.2%
253	KAURU	1342	0.3%
254	LERE	1105	0.3%
255	ZANGON KATAF	798	0.2%
256	KACHIA	1647	0.4%
257	KAGARKO	1198	0.3%
258	JABA	281	0.1%
259	JEMAA	1417	0.3%
260	KAURA	397	0.1%

261	SANGA	444	0.1%
262	AREWA-DANDI	1062	0.3%
263	AUGIE	529	0.1%
264	ARGUNGU	652	0.2%
265	GWANDU	1217	0.3%
266	BIRNIN KEBBI	373	0.1%
267	ALIERO	359	0.1%
268	JEGA	825	0.2%
269	MAIYAMA	821	0.2%
270	KALGO	299	0.1%
271	BUNZA	463	0.1%
272	SURU	816	0.2%
273	DANDI	517	0.1%
274	BAGUDO	1103	0.3%
275	KOKO/BESSE	447	0.1%
276	YAU RI	256	0.1%
277	NGASKI	277	0.1%
278	SHANGA	566	0.1%
279	FAKAI	625	0.2%
280	ZURU	392	0.1%
281	WASAGU/DANKO	714	0.2%
282	SAKABA	317	0.1%
283	AGWARA	220	0.1%
284	BOR GU	565	0.1%
285	MASHEGU	1006	0.2%
286	MAGAMA	1195	0.3%
287	RIJAU	331	0.1%
288	KONTAGORA	980	0.2%
289	MARIGA	716	0.2%
290	RAFI	352	0.1%
291	SHIRORO	638	0.2%
292	MUNYA	305	0.1%
293	CHANCHAGA	203	0%
294	BOSSO	307	0.1%
295	WUSHISHI	336	0.1%
296	LAVUN	533	0.1%
297	MOKWA	965	0.2%
298	EDATTI	243	0.1%
299	GBAKO	1475	0.4%

300	BIDA	233	0.1%
301	KATCHA	698	0.2%
302	AGAIE	1234	0.3%
303	LAPAI	1148	0.3%
304	PAIKORO	1340	0.3%
305	GURARA	1025	0.2%
306	SULEJA	443	0.1%
307	TAFA	457	0.1%
308	BWARI	1097	0.3%
309	ABUJA MUNICIPAL AREA COUNCIL	233	0.1%
310	GWAGWALADA	1051	0.3%
311	ABAJI	256	0.1%
312	KWALI	946	0.2%
313	KUJE	1217	0.3%
314	KARU	1062	0.3%
315	KEFFI	656	0.2%
316	KOKONA	1536	0.4%
317	AKWANGA	715	0.2%
318	WAMBA	1016	0.2%
319	NASSARAWA EGGON	1368	0.3%
320	LAFIA	804	0.2%
321	AWE	1173	0.3%
322	OBI(NASARAWA)	1690	0.4%
323	KEANA	1231	0.3%
324	DOMA	727	0.2%
325	NASARAWA(NASARAWA)	793	0.2%
326	TOTO	944	0.2%
327	BASSA(PLATEAU)	893	0.2%
328	JOS NORTH	365	0.1%
329	JOS EAST	649	0.2%
330	JOS SOUTH	642	0.2%
331	RIYOM	769	0.2%
332	BARKIN LADI	984	0.2%
333	MANGU	1128	0.3%
334	BOKKOS	1522	0.4%
335	QUA'N PAN	1338	0.3%
336	PANKSHIN	750	0.2%
337	KANKE	1000	0.2%
338	KANAM	1045	0.3%

339	WASE	706	0.2%
340	LANGTANG NORTH	1297	0.3%
341	MIKANG	1115	0.3%
342	SHENDAM	579	0.1%
343	LANTANG SOUTH	756	0.2%
344	KARIM LAMIDO	1214	0.3%
345	LAU	596	0.1%
346	ARDO-KOLA	932	0.2%
347	JALINGO	712	0.2%
348	YORRO	1223	0.3%
349	ZING	969	0.2%
350	GASSOL	1313	0.3%
351	IBI	499	0.1%
352	WUKARI	691	0.2%
353	BALI	785	0.2%
354	GASHAKA	578	0.1%
355	SARDAUNA	1685	0.4%
356	KURMI	2211	0.5%
357	USSA	809	0.2%
358	TAKUM	1175	0.3%
359	DONGA	1235	0.3%
360	AGATU	427	0.1%
361	APA	319	0.1%
362	GWER WEST	391	0.1%
363	MAKURDI	1300	0.3%
364	GUMA	2232	0.5%
365	LOGO	969	0.2%
366	UKUM	1635	0.4%
367	KATSINA ALA	1578	0.4%
368	BURUKU	2095	0.5%
369	TARKA	543	0.1%
370	GBOKO	2212	0.5%
371	GWER EAST	1294	0.3%
372	OTUKPO	385	0.1%
373	OHIMINI	317	0.1%
374	OKPOKWU	341	0.1%
375	OGBADIBO	219	0.1%
376	ADO	591	0.1%
377	OBI(BENUE)	472	0.1%

378	OJU	458	0.1%
379	KONSHISHA	1375	0.3%
380	USHONGO	2368	0.6%
381	KWANDE	902	0.2%
382	VANDEIKYA	1102	0.3%
383	YAGBA WEST	282	0.1%
384	YAGBA EAST	271	0.1%
385	MOPA-MURO	90	0%
386	IJUMU	467	0.1%
387	KABBA_BUNU	503	0.1%
388	OKEHI	448	0.1%
389	OGORI MAGONGO	70	0%
390	OKENE	951	0.2%
391	ADAVI	491	0.1%
392	AJAKUTA	1016	0.2%
393	LOKOJA	583	0.1%
394	KOGI KOTON KERFE	420	0.1%
395	BASSA(KOGI)	733	0.2%
396	DEKINA	1443	0.3%
397	OMALA	393	0.1%
398	ANKPA	825	0.2%
399	OLAMABORO	1119	0.3%
400	OFU	703	0.2%
401	IGALAMELA-ODOLU	1052	0.3%
402	IDAH	392	0.1%
403	IBAJI	874	0.2%
404	BARUTEN	991	0.2%
405	KAIAMA	576	0.1%
406	MORO	815	0.2%
407	EDU	559	0.1%
408	PATIGI	756	0.2%
409	IFELODUN(KWARA)	1126	0.3%
410	ILORIN SOUTH	348	0.1%
411	ILORIN EAST	429	0.1%
412	ILORIN WEST	541	0.1%
413	ASA	229	0.1%
414	OYUN	380	0.1%
415	OFFA	201	0%
416	IREPODUN(KWARA)	1128	0.3%

417	ISIN	121	0%
418	OKE-ERO	212	0.1%
419	EKITI	134	0%
420	IREPO	609	0.1%
421	OLORUNSOGO	327	0.1%
422	ORELOPE	159	0%
423	SAKI EAST	324	0.1%
424	SAKI WEST	1081	0.3%
425	ATISBO	362	0.1%
426	ITESIWAJU	351	0.1%
427	ATIBA	831	0.2%
428	ORIIRE	252	0.1%
429	OGBOMOSO NORTH	468	0.1%
430	SURULERE(OYO)	621	0.1%
431	OGBOMOSO SOUTH	185	0%
432	OGO-OLUWA	198	0%
433	OYO EAST	138	0%
434	OYO WEST	109	0%
435	ISEYIN	273	0.1%
436	KAJOLA	161	0%
437	IWAJOWA	174	0%
438	IBARAPA-NORTH	286	0.1%
439	IBARAPA CENTRAL	273	0.1%
440	IBARAPA-EAST	215	0.1%
441	IDO	166	0%
442	AFIJIO	175	0%
443	AKINYELE	255	0.1%
444	LAGELU	131	0%
445	IBADAN NORTH	52	0%
446	IBADAN NORTHWEST	14	0%
447	IBADAN SOUTH WEST	18	0%
448	IBADAN SOUTH EAST	27	0%
449	IBADAN NORTH EAST	3	0%
450	EGBEDA	350	0.1%
451	ONA ARA	171	0%
452	OLUYOLE	230	0.1%
453	IFEDAYO	316	0.1%
454	ILA	400	0.1%
455	BOLUWADURO	116	0%

456	ODO OTIN	71	0%
457	IFELODUN(OSUN)	290	0.1%
458	OLORUNDA	647	0.2%
459	IREPODUN(OSUN)	313	0.1%
460	OROLU	489	0.1%
461	EGBEDORE	160	0%
462	OSOGBO	333	0.1%
463	BORIFE	184	0%
464	OBOKUN	86	0%
465	ORIADE	307	0.1%
466	ILESHA EAST	649	0.2%
467	ATAKUMOSA WEST	145	0%
468	ILESHA WEST	243	0.1%
469	EDE NORTH	137	0%
470	EDE SOUTH	138	0%
471	EJIGBO	193	0%
472	OLA-OLUWA	243	0.1%
473	IWO	743	0.2%
474	AYEDIRE	224	0.1%
475	IREWOLE	438	0.1%
476	ISOKAN	391	0.1%
477	AIYEDADE	481	0.1%
478	IFE NORTH	391	0.1%
479	IFE CENTRAL	312	0.1%
480	IFE EAST	770	0.2%
481	ATAKUNMOSA EAST	279	0.1%
482	IFE SOUTH	325	0.1%
483	MOBA	111	0%
484	ILEJEMEJE	155	0%
485	OYE	434	0.1%
486	IKOLE	572	0.1%
487	EKITI-EAST	363	0.1%
488	GBONYIN	338	0.1%
489	ADO EKITI	358	0.1%
490	IREPODUN/IFELODUN	461	0.1%
491	IDO_OSI	154	0%
492	IJERO	686	0.2%
493	EKITI WEST	605	0.1%
494	EFON	137	0%

495	EKITI SOUTH WEST	306	0.1%
496	IKERE	69	0%
497	ISE ORUN	401	0.1%
498	EMURE	93	0%
499	AKOKO NORTH WEST	519	0.1%
500	AKOKO NORTH EAST	624	0.2%
501	AKOKO SOUTH EAST	160	0%
502	AKOKO SOUTH WEST	368	0.1%
503	OSE	524	0.1%
504	OWO	760	0.2%
505	AKURE NORTH	454	0.1%
506	AKURE SOUTH	784	0.2%
507	IFEDORE	230	0.1%
508	ILE OLUJI/OKEIGBO	362	0.1%
509	ONDO WEST	931	0.2%
510	ONDO EAST	220	0.1%
511	IDANRE	250	0.1%
512	ODIGBO	734	0.2%
513	OKITIPUPA	875	0.2%
514	IRELE	426	0.1%
515	ESE-ODO	99	0%
516	ILAJE	77	0%
517	AKOKO-EDO	66	0%
518	ETSAKO EAST	515	0.1%
519	ETSAKO CENTRAL	177	0%
520	ETSAKO WEST	193	0%
521	OWAN EAST	774	0.2%
522	OWAN WEST	56	0%
523	ESAN WEST	172	0%
524	ESAN CENTRAL	168	0%
525	ESAN NORTH EAST	76	0%
526	ESAN SOUTH EAST	99	0%
527	IGUEBEN	66	0%
528	UHUNMWONDE	606	0.1%
529	OVIA NORTH EAST	432	0.1%
530	OVIA SOUTH WEST	893	0.2%
531	EGOR	362	0.1%
532	OREDO	132	0%
533	IKPOBA-OKHA	323	0.1%

534	ORHIONMWON	344	0.1%
535	ANAMBRA WEST	125	0%
536	AYAMELUM	326	0.1%
537	AWKA NORTH	421	0.1%
538	ANAMBRA EAST	513	0.1%
539	OYI	723	0.2%
540	DUNUKOFIA	137	0%
541	NJIKOKA	251	0.1%
542	AWKA SOUTH	665	0.2%
543	ORUMBA NORTH	539	0.1%
544	ANAOCHA	520	0.1%
545	IDEMILI NORTH	907	0.2%
546	ONITSHA NORTH	33	0%
547	ONITSHA SOUTH	58	0%
548	OGBARU	61	0%
549	IDEMILI SOUTH	290	0.1%
550	NNEWI NORTH	415	0.1%
551	EKWUSIGO	271	0.1%
552	IHALA	1144	0.3%
553	NNEWI SOUTH	774	0.2%
554	AGUATA	653	0.2%
555	ORUMBA SOUTH	300	0.1%
556	IGBO-EZE NORTH	792	0.2%
557	IGBO-EZE SOUTH	397	0.1%
558	UDENU	383	0.1%
559	ISI-UZO	275	0.1%
560	IGBO-ETITI	510	0.1%
561	NSUKKA	1089	0.3%
562	UZO UWANI	229	0.1%
563	EZEAGU	532	0.1%
564	UDI	527	0.1%
565	ENUGU EAST	799	0.2%
566	NKANU EAST	324	0.1%
567	ENUGU NORTH	109	0%
568	ENUGU SOUTH	214	0.1%
569	NKANU WEST	993	0.2%
570	ANINRI	939	0.2%
571	AWGU	645	0.2%
572	OJI-RIVER	288	0.1%

573	ISHIELU	310	0.1%
574	OHAUKWU	1563	0.4%
575	EBONYI	1195	0.3%
576	IZZI	2174	0.5%
577	ABAKALIKI	878	0.2%
578	EZZA NORTH	645	0.2%
579	EZZA SOUTH	625	0.2%
580	IKWO	1617	0.4%
581	ONICHA	369	0.1%
582	OHAOZARA	155	0%
583	AFIKPO NORTH	876	0.2%
584	AFIKPO SOUTH	629	0.2%
585	IVO	161	0%
586	YALA	678	0.2%
587	BEKWARRA	354	0.1%
588	OGOJA	1084	0.3%
589	OBUDU	728	0.2%
590	OBANLIKU	337	0.1%
591	BOKI	392	0.1%
592	ETUNG	192	0%
593	IKOM	498	0.1%
594	OBUBRA	408	0.1%
595	YAKURR	579	0.1%
596	ABI	264	0.1%
597	BIASE	356	0.1%
598	AKAMKPA	289	0.1%
599	ODUKPANI	170	0%
600	CALABAR SOUTH	192	0%
601	CALABAR-MUNICIPAL	89	0%
602	AKPABUYO	393	0.1%
603	BAKASSI	119	0%
604	INI	335	0.1%
605	OBOT AKARA	394	0.1%
606	IKOT-EKPENE	525	0.1%
607	IKONO	233	0.1%
608	IBIONO IBOM	383	0.1%
609	ITU	740	0.2%
610	URUAN	842	0.2%
611	UYO	1941	0.5%

612	ABAK	678	0.2%
613	ESSIEN UDIM	882	0.2%
614	IKA	48	0%
615	ETIM EKPO	241	0.1%
616	UKANAFUN	312	0.1%
617	ORUK ANAM	502	0.1%
618	MKPAT ENIN	56	0%
619	ETINAN	255	0.1%
620	NSIT IBOM	236	0.1%
621	IBESIKPO ASUTAN	1006	0.2%
622	NSIT ATAI	136	0%
623	OKOBO	136	0%
624	ORON	137	0%
625	UDUNG UKO	71	0%
626	MBO	287	0.1%
627	URUE-OFFONG/ORUKO	27	0%
628	ESIT EKET	243	0.1%
629	NSIT UBIUM	137	0%
630	EKET	464	0.1%
631	ONNA	592	0.1%
632	IBENO	298	0.1%
633	EASTERN OBOLO	137	0%
634	IKOT ABASI	474	0.1%
635	UMU-NNEOCHI	435	0.1%
636	ISUIKWUATO	407	0.1%
637	BENDE	497	0.1%
638	OHAFIA	541	0.1%
639	AROCHUKWU	676	0.2%
640	UMUAHIA NORTH	625	0.2%
641	UMUAHIA SOUTH	739	0.2%
642	IKWUANO	217	0.1%
643	ISIALA-NGWA NORTH	843	0.2%
644	ISIALA-NGWA SOUTH	1008	0.2%
645	OBI NGWA	947	0.2%
646	ABA NORTH	64	0%
647	OSISIOMA NGWA	1112	0.3%
648	ABA SOUTH	639	0.2%
649	UGWUNAGHO	889	0.2%
650	UKWA EAST	366	0.1%

651	UKWA WEST	507	0.1%
652	IDEATO NORTH	90	0%
653	OKIGWE	394	0.1%
654	UNUIMO	89	0%
655	IDEATO SOUTH	518	0.1%
656	ORLU	0	0%
657	ORSU	0	0%
658	ORU EAST	0	0%
659	ORU WEST	274	0.1%
660	OGUTA	323	0.1%
661	MBAITOLI	1140	0.3%
662	NJABA	0	0%
663	ISU	125	0%
664	NKWERRE	130	0%
665	NWANGELE	156	0%
666	ISIALA MBANO	725	0.2%
667	EHIME-MBANO	613	0.1%
668	IHITTE/UBOMA	250	0.1%
669	OBOWO	192	0%
670	EZINIHITTE	205	0%
671	AHIAZU-MBAISE	371	0.1%
672	ABOH-MBAISE	871	0.2%
673	IKEDURU	373	0.1%
674	OWERRI-NORTH	847	0.2%
675	OWERRI-MUNICIPAL	71	0%
676	OWERRI-WEST	491	0.1%
677	OHAI/EGBEMA	792	0.2%
678	NGOR-OKPALA	579	0.1%
679	OGBA/EGBEMA/NDONI	876	0.2%
680	AHOADA EAST	936	0.2%
681	AHOADA WEST	107	0%
682	ABUA/ODUAL	395	0.1%
683	AKUKU TORU	0	0%
684	DEGEMA	70	0%
685	ASARI-TORU	82	0%
686	EMOHUA	453	0.1%
687	IKWERRE	878	0.2%
688	ETCHE	469	0.1%
689	OMUMMA	122	0%

690	OBIO/AKPOR	123	0%
691	PORT-HARCOURT	101	0%
692	OKRIKA	6	0%
693	ELEME	819	0.2%
694	OYIGBO	253	0.1%
695	KHANA	803	0.2%
696	GOKANA	472	0.1%
697	TAI	726	0.2%
698	OGU/BOLO	0	0%
699	BONNY	70	0%
700	ANDONI	7	0%
701	OPOBO/NKORO	111	0%
702	EKEREMOR	524	0.1%
703	SAGBAMA	621	0.1%
704	KOLOKUMA/OPOKUMA	766	0.2%
705	YENAGOA	536	0.1%
706	OGBIA	293	0.1%
707	SOUTHERN IJAW	115	0%
708	BRASS	21	0%
709	NEMBE	67	0%
710	IKA SOUTH	410	0.1%
711	IKA NORTH EAST	269	0.1%
712	ANIOCHA NORTH	341	0.1%
713	OSHIMILI NORTH	250	0.1%
714	ANIOCHA SOUTH	364	0.1%
715	OSHIMILI SOUTH	159	0%
716	NDOKWA EAST	745	0.2%
717	NDOKWA WEST	579	0.1%
718	UKWUANI	250	0.1%
719	UGHELLI NORTH	208	0.1%
720	ETHIOPE EAST	241	0.1%
721	ISOKO NORTH	274	0.1%
722	ISOKO SOUTH	726	0.2%
723	PATANI	49	0%
724	UGHELLI SOUTH	557	0.1%
725	UVWIE	26	0%
726	OKPE	139	0%
727	ETHIOPE WEST	306	0.1%
728	SAPELE	140	0%

729	WARRI NORTH	94	0%
730	WARRI SOUTH WEST	27	0%
731	WARRI SOUTH	10	0%
732	UDU	84	0%
733	BURUTU	83	0%
734	BOMADI	90	0%
735	BADAGRY	301	0.1%
736	OJO	4	0%
737	AMUWO ODOFIN	19	0%
738	ALIMOSHO	5	0%
739	AGEGE	26	0%
740	IFAKO-IJAIYE	16	0%
741	IKEJA	187	0%
742	OSHODI ISOLO	0	0%
743	MUSHIN	47	0%
744	SURULERE(LAGOS)	0	0%
745	AJEROMI-IFELODUN	1	0%
746	APAPA	19	0%
747	LAGOS ISLAND	1	0%
748	LAGOS MAIN LAND	16	0%
749	SOMOLU	0	0%
750	KOSOFE	34	0%
751	IKORODU	182	0%
752	ETI-OSA	4	0%
753	IBEJU-LEKKI	86	0%
754	EPE	171	0%
755	IMEKO_AFON	702	0.2%
756	EGBADO NORTH	953	0.2%
757	ABEOKUTA NORTH	261	0.1%
758	ABEOKUTA SOUTH	144	0%
759	ODEDA	717	0.2%
760	OBAFEMI OWODE	364	0.1%
761	EWEKORO	508	0.1%
762	EGBADO SOUTH	813	0.2%
763	IPOKIA	601	0.1%
764	ADO-ODO_OTTA	431	0.1%
765	IFO	65	0%
766	SAGAMU	527	0.1%
767	IKENNE	55	0%

768	REMO NORTH	41	0%
769	IJEBU NORTH	685	0.2%
770	ODOGBOLU	307	0.1%
771	IJEBU ODE	67	0%
772	IJEBU NORTH EAST	158	0%
773	IJEBU EAST	159	0%
774	OGUN WATERSIDE	234	0.1%

SECTOR: sector

Data file: 8_Seed_use_mainSeason

Overview

Valid: 414049 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION
 sector

CATEGORIES

Value	Category	Cases	
1	URBAN	151185	36.5%
2	RURAL	262864	63.5%

FINAL_WEIGHT: Sampling HH weight

Data file: 8_Seed_use_mainSeason

Overview

Valid: 414049 Invalid: 0 Minimum: 5.923 Maximum: 10494.873 Mean: 280.743 Standard deviation: 194.074

Type: Continuous Decimal: 0 Width: 16 Range: 5.92329197013868 - 10494.8729960229 Format: Numeric
 Weighted: yes

Imputation and derivation

IMPUTATION
 Sampling HH weight

INTERVIEW__ID: Unique 32-character long identifier of the interview

Data file: 8_Seed_use_mainSeason

Overview

Valid: 414049 Invalid: 0
 Type: Discrete Width: 32 Range: - Format: character

Imputation and derivation

IMPUTATION

Unique 32-character long identifier of the interview

S04_CROPROSTER_ID: Id in s04_cropRoster

Data file: 8_Seed_use_mainSeason

Overview

Valid: 414049 Invalid: 0
 Type: Discrete Decimal: 0 Width: 4 Range: 1010 - 9999 Format: Numeric

Questions and instructions

LITERAL QUESTION

Id in s04_cropRoster

CATEGORIES

Value	Category	Cases	
1010	BEANS/COWPEA	35615	8.6%
1020	CASSAVA	38443	9.3%
1040	COCOYAM	9067	2.2%
1050	COTTON	278	0.1%
1060	GROUND NUT/PEANUTS	25154	6.1%
1070	GUINEA CORN/SORGHUM	42080	10.2%
1080	MAIZE	73783	17.8%
1090	MELON/EGUSI	5061	1.2%
1100	MILLET/MAIWA	30509	7.4%
1110	RICE	31976	7.7%
1121	WHITE YAM	25966	6.3%
1122	YELLOW YAM	960	0.2%
1123	WATER YAM	3369	0.8%
1124	THREE LEAVE YAM	1098	0.3%
2010	ACHA	504	0.1%
2020	BAMBARA NUT	1393	0.3%
2030	BANANA	3467	0.8%
2040	BEENI-SEED/SESAME	5285	1.3%
2050	CARROT	153	0%

2060	CUCUMBER	915	0.2%
2070	CABBAGE	129	0%
2071	LETTUCE	55	0%
2080	GARDEN EGG	638	0.2%
2090	GARLIC	87	0%
2100	GINGER	823	0.2%
2120	OKRO	8684	2.1%
2130	ONION	1868	0.5%
2141	SWEET/BELL PEPPER (TATASHE)	542	0.1%
2142	SMALL PEPPER (RODO)	6709	1.6%
2150	PIGEON PEA	135	0%
2160	PINEAPPLE	835	0.2%
2170	PLANTAIN	6690	1.6%
2180	IRISH POTATO	900	0.2%
2181	SWEET POTATO	4967	1.2%
2190	PUMPKIN	6584	1.6%
2194	GREEN VEGETABLE	2970	0.7%
2210	SHEA NUT	0	0%
2220	SOYA BEANS	12018	2.9%
2230	SUGAR CANE	821	0.2%
2240	TEA	9	0%
2250	TOBACCO	9	0%
2260	TOMATO	4676	1.1%
2270	WALNUT	61	0%
2280	WHEAT	190	0%
2290	ZOBO/HIBISCUS	751	0.2%
3010	APPLE	5	0%
3020	CASHEW	1682	0.4%
3030	CHILLI PEPPER (SHOMBO)	1620	0.4%
3040	COCOA	2987	0.7%
3050	COCONUT	595	0.1%
3060	COFFEE	7	0%
3070	ALLIGATOR PEPPER	90	0%
3080	GRAPE FRUIT	16	0%
3090	GUAVA	280	0.1%
3100	JUTE (EWEDU)	284	0.1%
3110	KOLANUT	1310	0.3%
3113	BITTER KOLA	58	0%
3120	LEMON	55	0%

3130	LIME	11	0%
3140	LOCUST BEANS	26	0%
3150	MANDARIN/TANGERINE	85	0%
3160	MANGO	846	0.2%
3170	ORANGE	1770	0.4%
3180	OIL PALM TREE	4203	1%
3190	OGBONO(ORO SEED)	45	0%
3200	OIL BEAN	8	0%
3210	PAWPAW	661	0.2%
3220	PEAR (UBE)	339	0.1%
3221	AVOCADO PEAR	267	0.1%
3222	DATE PALM	4	0%
3230	RUBBER	28	0%
3240	AFRICAN CHERRY(AGBALUMO/UDARA)	84	0%
3250	WATERMELON	223	0.1%
3260	BUSH MANGO	98	0%
9998	OTHER, TEMPORARY CROP (SPECIFY)	129	0%
9999	OTHER, PERMANENT CROP (SPECIFY)	6	0%

S04_CROPTYPE: 2. TEMPORARY OR PERMANENT CROP

Data file: 8_Seed_use_mainSeason

Overview

Valid: 414049 Invalid: 0
 Type: Discrete Decimal: 2 Width: 4 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

2. TEMPORARY OR PERMANENT CROP

CATEGORIES

Value	Category	Cases	
1		349068	84.3%
2		64981	15.7%

S04_REFERENCE: REFERENCE PERIOD (TEMPORARY VS PERMANENT/CONTINUOUS)

Data file: 8_Seed_use_mainSeason

Overview

Valid: 414049 Invalid: 0
 Type: Discrete Width: 44 Range: - Format: character

Questions and instructions

LITERAL QUESTION

REFERENCE PERIOD (TEMPORARY VS PERMANENT/CONTINUOUS)

CATEGORIES

Value	Category	Cases	
2022/2023 AGRICULTURAL SEASON		64981	15.7%
2022/2023 RAINY SEASON (APRIL 2022-OCT 2022)		349068	84.3%

S04_Q03__1: seeds used since the beginning of main agricultural season: MODERN VARIETIES

Data file: 8_Seed_use_mainSeason

Overview

Valid: 414007 Invalid: 42 Minimum: 0 Maximum: 1 Mean: 0.185 Standard deviation: 0.389
 Type: Continuous Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

seeds used since the beginning of main agricultural season: MODERN VARIETIES

CATEGORIES

Value	Category
11	.A

S04_Q03__2: seeds used since the beginning of main agricultural season: TRADITIONAL VARIETIES

Data file: 8_Seed_use_mainSeason

Overview

Valid: 414007 Invalid: 42 Minimum: 0 Maximum: 1 Mean: 0.876 Standard deviation: 0.329
 Type: Continuous Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

seeds used since the beginning of main agricultural season: TRADITIONAL VARIETIES

CATEGORIES

Value	Category

11

.A

S04_Q03A__1: main sources of seeds for [CROP] for the main agricultural season: Produced on the holding**Data file: 8_Seed_use_mainSeason****Overview**

Valid: 414008 Invalid: 41

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

main sources of seeds for [CROP] for the main agricultural season: Produced on the holding

CATEGORIES

Value	Category	Cases	
0	No	149545	36.1%
1	Yes	264463	63.9%
11	.A	41	

S04_Q03A__2: main sources of seeds for [CROP] for the main agricultural season: Obtained at exchanges within the community**Data file: 8_Seed_use_mainSeason****Overview**

Valid: 414008 Invalid: 41

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

main sources of seeds for [CROP] for the main agricultural season: Obtained at exchanges within the community

CATEGORIES

Value	Category	Cases	
0	No	396769	95.8%
1	Yes	17239	4.2%
11	.A	41	

S04_Q03A__3: main sources of seeds for [CROP] for the main agricultural season: Purchased

from local market**Data file: 8_Seed_use_mainSeason****Overview**

Valid: 414008 Invalid: 41
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

main sources of seeds for [CROP] for the main agricultural season: Purchased from local market

CATEGORIES

Value	Category	Cases	
0	No	244782	59.1%
1	Yes	169226	40.9%
11	.A	41	

S04_Q03A__4: main sources of seeds for [CROP] for the main agricultural season: Purchased from seed company**Data file: 8_Seed_use_mainSeason****Overview**

Valid: 414008 Invalid: 41
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

main sources of seeds for [CROP] for the main agricultural season: Purchased from seed company

CATEGORIES

Value	Category	Cases	
0	No	399688	96.5%
1	Yes	14320	3.5%
11	.A	41	

S04_Q03A__5: main sources of seeds for [CROP] for the main agricultural season: Received as a donation**Data file: 8_Seed_use_mainSeason****Overview**

Valid: 414008 Invalid: 41
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

main sources of seeds for [CROP] for the main agricultural season: Received as a donation

CATEGORIES

Value	Category	Cases	
0	No	404265	97.6%
1	Yes	9743	2.4%
11	.A	41	

S04_Q04A: 4a. What was the TOTAL quantity of %rosteritle% seeds/seedlings planted since the beginning of 2022/2023 agricultural rainy season?

Data file: 8_Seed_use_mainSeason

Overview

Valid: 349038 Invalid: 65011 Minimum: 0 Maximum: 25000098 Mean: 171.339 Standard deviation: 42392.559

Type: Continuous Decimal: 2 Width: 12 Range: 0 - 25000098 Format: Numeric

Questions and instructions

LITERAL QUESTION

4a. What was the TOTAL quantity of %rosteritle% seeds/seedlings planted since the beginning of 2022/2023 agricultural rainy season?

CATEGORIES

Value	Category
100000001	.A

S04_Q04B: Unit

Data file: 8_Seed_use_mainSeason

Overview

Valid: 349035 Invalid: 65014

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 900 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KILOGRAMS (KG)	9265	2.7%
2	GRAMS (GR)	885	0.3%

3	LITRES (L)	0	0%
4	CENTILITRES (CL)	0	0%
10	BIN/BASKET	2444	0.7%
11	PAINT RUBBER	12085	3.5%
12	MILK CUP	22079	6.3%
13	CIGARETTE CUP	4850	1.4%
14	TIN	0	0%
20	CONGO	8201	2.3%
30	MUDU	141151	40.4%
40	DERICA	2359	0.7%
50	TIYA	42330	12.1%
60	KOBIOWU	968	0.3%
70	BOWL	5422	1.6%
80	PIECE	3250	0.9%
90	HEAP	1181	0.3%
100	BUNCH/BUNDLE	2720	0.8%
110	STALK	407	0.1%
120	PACKET/SACHET	0	0%
130	SACK/BAG	50210	14.4%
140	BASKET	697	0.2%
150	BASIN	0	0%
160	BUNDLE	0	0%
170	WHEELBARROW	2738	0.8%
180	PICK-UP	153	0%
190	JERRY CAN/RUBBER	0	0%
200	LOAF	0	0%
210	STEMS	0	0%
211	TUBER	24138	6.9%
240	BOTTLE/CAN	0	0%
250	SACHET	0	0%
251	BAG OF 20 SACHETS	0	0%
260	SEEDLING/PLANT	7225	2.1%
900	OTHER (SPECIFY)	4277	1.2%
Sysmiss		65014	

QUESTION POST TEXT

Unit

S04_Q04C: 4c. SIZE**Data file: 8_Seed_use_mainSeason****Overview**

Valid: 287311 Invalid: 126738
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 99 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	SMALL	75985	26.4%
1	MEDIUM	24093	8.4%
2	LARGE	136688	47.6%
3	VERY LARGE	96	0%
4	10 LITRES	0	0%
5	20 LITRES	0	0%
6	25 LITRES	0	0%
7	50 LITRES	0	0%
10	25 KG	11795	4.1%
11	50 KG	16939	5.9%
12	100 KG	21476	7.5%
20	33 CL	0	0%
21	35 CL	0	0%
22	50 CL	0	0%
23	60 CL	0	0%
24	75 CL	0	0%
25	1 LITRE	0	0%
26	1.5 LITRE	0	0%
99	ONE SIZE ONLY	239	0.1%
Sysmiss		126738	

QUESTION POST TEXT

4c. SIZE

S04_Q05: What's the TOTAL no of seedlings planted since beginning of main agricultural season?**Data file: 8_Seed_use_mainSeason****Overview**

Valid: 64898 Invalid: 349151 Minimum: 0 Maximum: 10000000 Mean: 4263.082 Standard deviation: 90670.804
 Type: Continuous Decimal: 0 Width: 9 Range: 0 - 10000000 Format: Numeric

Questions and instructions

LITERAL QUESTION

What's the TOTAL no of seedlings planted since beginning of main agricultural season?

CATEGORIES

Value	Category
100000001	.A

HHID: HOUSEHOLD ID**Data file: 9_Input_use_mainSeason****Overview**

Valid: 321103 Invalid: 0 Minimum: 1001 Maximum: 774169 Mean: 277744.309 Standard deviation: 175249.826
 Type: Continuous Decimal: 0 Width: 6 Range: 1001 - 774169 Format: Numeric

Questions and instructions

LITERAL QUESTION
 HOUSEHOLD ID

ZONE_ID: Zone**Data file: 9_Input_use_mainSeason****Overview**

Valid: 321103 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

Questions and instructions

LITERAL QUESTION
 Zone

CATEGORIES

Value	Category	Cases	
1		74536	23.2%
2		69150	21.5%
3		124091	38.6%
4		21666	6.7%
5		13697	4.3%
6		17963	5.6%

STATE_ID: STATE**Data file: 9_Input_use_mainSeason****Overview**

Valid: 321103 Invalid: 0
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 37 Format: Numeric

Questions and instructions

LITERAL QUESTION

STATE

CATEGORIES

Value	Category	Cases	
1	SOKOTO	16196	5%
2	ZAMFARA	13006	4.1%
3	KATSINA	12362	3.8%
4	JIGAWA	10618	3.3%
5	YOBE	7889	2.5%
6	BORNO	8330	2.6%
7	ADAMAWA	11230	3.5%
8	GOMBE	9536	3%
9	BAUCHI	20345	6.3%
10	KANO	32014	10%
11	KADUNA	25601	8%
12	KEBBI	14294	4.5%
13	NIGER	16409	5.1%
14	FCT	3176	1%
15	NASARAWA	11361	3.5%
16	PLATEAU	18378	5.7%
17	TARABA	11820	3.7%
18	BENUE	12217	3.8%
19	KOGI	6090	1.9%
20	KWARA	6905	2.2%
21	OYO	4791	1.5%
22	OSUN	5800	1.8%
23	EKITI	1244	0.4%
24	ONDO	2466	0.8%
25	EDO	2023	0.6%
26	ANAMBRA	4742	1.5%
27	ENUGU	4325	1.3%
28	EBONYI	5037	1.6%
29	CROSS RIVER	2263	0.7%
30	AKWA IBOM	3132	1%
31	ABIA	3751	1.2%
32	IMO	3811	1.2%
33	RIVERS	3249	1%
34	BAYELSA	760	0.2%
35	DELTA	2270	0.7%
36	LAGOS	769	0.2%

37	OGUN	2893	0.9%

LGA: LGA

Data file: 9_Input_use_mainSeason

Overview

Valid: 321103 Invalid: 0
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 774 Format: Numeric

Questions and instructions

LITERAL QUESTION
LGA

CATEGORIES

Value	Category	Cases	
1	GUDU	480	0.1%
2	BINJI	523	0.2%
3	TANGAZA	541	0.2%
4	GWADABAWA	1264	0.4%
5	ILLELA	1011	0.3%
6	GADA	1457	0.5%
7	SABON BIRNI	1672	0.5%
8	ISA	214	0.1%
9	GORONYO	779	0.2%
10	WURNO	475	0.1%
11	RABAH	489	0.2%
12	KWARE	861	0.3%
13	SOKOTO SOUTH	356	0.1%
14	SOKOTO NORTH	401	0.1%
15	WAMAKKO	748	0.2%
16	SILAME	710	0.2%
17	YABO	498	0.2%
18	BODINGA	507	0.2%
19	DANGE SHUNI	964	0.3%
20	TURETA	325	0.1%
21	SHAGARI	311	0.1%
22	TAMBUWAL	1132	0.4%
23	KEBBE	478	0.1%
24	GUMMI	1515	0.5%
25	BUKKUYUM	613	0.2%

26	ANKA	392	0.1%
27	BAKURA	935	0.3%
28	TALATA MAFARA	1279	0.4%
29	MARADUN	1366	0.4%
30	SHINKAFI	288	0.1%
31	ZURMI	1035	0.3%
32	BIRNIN MAGAJI	1019	0.3%
33	KAURA NAMODA	1521	0.5%
34	TSAFE	1122	0.3%
35	GUSAU	470	0.1%
36	BUNGUDU	1325	0.4%
37	MARU	126	0%
38	BAURE	464	0.1%
39	ZANGO	182	0.1%
40	SANDAMU	270	0.1%
41	DUTSI	234	0.1%
42	DAURA	185	0.1%
43	MAI'ADUA	250	0.1%
44	MASHI	471	0.1%
45	KAITA	365	0.1%
46	KATSINA	647	0.2%
47	JIBIA	122	0%
48	BATSARI	285	0.1%
49	BATAGARAWA	468	0.1%
50	RIMI	229	0.1%
51	MANI	518	0.2%
52	INGAWA	380	0.1%
53	KUSADA	166	0.1%
54	BINDAWA	301	0.1%
55	CHARANCHI	234	0.1%
56	KURFI	286	0.1%
57	SAFANA	230	0.1%
58	DUTSIN MA	553	0.2%
59	KANKIA	420	0.1%
60	MATAZU	267	0.1%
61	DAN MUSA	279	0.1%
62	KANKARA	282	0.1%
63	MUSAWA	356	0.1%
64	MALUMFASHI	605	0.2%

65	KAFUR	921	0.3%
66	BAKORI	513	0.2%
67	FASKARI	186	0.1%
68	SABUWA	321	0.1%
69	DANDUME	353	0.1%
70	FUNTUA	489	0.2%
71	DANJA	530	0.2%
72	RONI	203	0.1%
73	GWIWA	241	0.1%
74	YANKWASHI	138	0%
75	KAZAURE	301	0.1%
76	BABURA	411	0.1%
77	GARKI	425	0.1%
78	SULE TANKARKAR	453	0.1%
79	GUMEL	109	0%
80	GAGARAWA	121	0%
81	MAIGATARI	114	0%
82	KAUGAMA	250	0.1%
83	MALAM MADORI	263	0.1%
84	BIRNIWA	220	0.1%
85	GURI	397	0.1%
86	KIRIKASAMMA	348	0.1%
87	HADEJIA	240	0.1%
88	AUYO	365	0.1%
89	KAFIN-HAUSA	679	0.2%
90	MIGA	621	0.2%
91	TAURA	240	0.1%
92	RINGIM	574	0.2%
93	JAHUN	389	0.1%
94	KIYAWA	353	0.1%
95	DUTSE	923	0.3%
96	BIRNIN KUDU	1018	0.3%
97	BUJI	222	0.1%
98	GWARAM	1000	0.3%
99	MACHINA	147	0%
100	NGURU	949	0.3%
101	YUSUFARI	529	0.2%
102	YUNUSARI	336	0.1%
103	GEIDAM	220	0.1%

104	BURSARI	182	0.1%
105	KARASUWA	310	0.1%
106	BADE	740	0.2%
107	JAKUSKO	409	0.1%
108	FUNE	753	0.2%
109	TARMUWA	244	0.1%
110	DAMATURU	395	0.1%
111	GUJBA	279	0.1%
112	GULANI	500	0.2%
113	FIKA	542	0.2%
114	POTISKUM	754	0.2%
115	NANGERE	600	0.2%
116	MOBBAR	51	0%
118	KUKAWA	0	0%
119	GUZAMALA	63	0%
120	GUBIO	112	0%
121	MAGUMERI	434	0.1%
122	KAGA	140	0%
123	KONDUGA	362	0.1%
124	MAIDUGURI	222	0.1%
125	JERE	466	0.1%
126	NGANZAI	110	0%
127	MONGUNO	0	0%
128	MARTE	38	0%
129	MAFA	530	0.2%
130	DIKWA	35	0%
131	NGALA	450	0.1%
132	KALA/BALGA	1	0%
133	BAMA	25	0%
134	GWOZA	494	0.2%
135	DAMBOA	503	0.2%
136	ASKIRA/UBA	670	0.2%
137	CHIBOK	282	0.1%
138	BIU	1256	0.4%
139	KWAYA KUSAR	620	0.2%
140	BAYO	332	0.1%
141	SHANI	453	0.1%
142	HAWUL	681	0.2%
143	MADAGALI	255	0.1%

144	MICHIKA	918	0.3%
145	MUBI NORTH	505	0.2%
146	MUBI SOUTH	342	0.1%
147	MAIHA	329	0.1%
148	HONG	564	0.2%
149	GOMBI	652	0.2%
150	SONG	705	0.2%
151	SHELLENG	364	0.1%
152	GUYUK	410	0.1%
153	LAMURDE	381	0.1%
154	NUMAN	188	0.1%
155	DEMSA	531	0.2%
156	YOLA NORTH	302	0.1%
157	YOLA SOUTH	940	0.3%
158	GIREI	312	0.1%
159	FUFORE	800	0.2%
160	MAYO-BELWA	420	0.1%
161	JADA	1038	0.3%
162	GANYE	1055	0.3%
163	TOUNGO	219	0.1%
164	DUKKU	1063	0.3%
165	NAFADA	210	0.1%
166	FUNA KAYE	822	0.3%
167	KWAMI	1123	0.3%
168	AKKO	1839	0.6%
169	GOMBE	675	0.2%
170	YAMALTU-DEBA	1273	0.4%
171	BALANGA	937	0.3%
172	KALTUNGO	864	0.3%
173	BILLIRI	554	0.2%
174	SHONGOM	176	0.1%
175	ZAKI	932	0.3%
176	GAMAWA	648	0.2%
177	ITAS/GADAU	1223	0.4%
178	JAMA'ARE	465	0.1%
179	KATAGUM	1137	0.4%
180	SHIRA	1247	0.4%
181	GIADE	1108	0.3%
182	MISAU	968	0.3%

183	DAMBAN	1130	0.4%
184	DARAZO	1073	0.3%
185	GANJUWA	1043	0.3%
186	WARJI	1032	0.3%
187	NINGI	1297	0.4%
188	TORO	976	0.3%
189	BAUCHI	1123	0.3%
190	KIRFI	765	0.2%
191	ALKALERI	1349	0.4%
192	TAFAWA-BALEWA	1292	0.4%
193	DASS	552	0.2%
194	BOGORO	985	0.3%
195	KUNCHI	457	0.1%
196	MAKODA	561	0.2%
197	DAMBATTA	726	0.2%
198	GABASAWA	514	0.2%
199	MINJIBIR	653	0.2%
200	DAWAKIN TOFA	751	0.2%
201	BICHI	847	0.3%
202	TSANYAWA	757	0.2%
203	SHANONO	512	0.2%
204	BAGWAI	1321	0.4%
205	TOFA	362	0.1%
206	UNGOGO	722	0.2%
207	GWALE	641	0.2%
208	DALA	217	0.1%
209	FAGGE	147	0%
210	NASARAWA(KANO)	808	0.3%
211	KANO MUNICIPAL	136	0%
212	TARAUNI	336	0.1%
213	KUMBOTSO	1493	0.5%
214	GEZAWA	880	0.3%
215	WARAWA	750	0.2%
216	AJINGI	471	0.1%
217	GAYA	501	0.2%
218	WUDIL	704	0.2%
219	DAWAKIN KUDU	1192	0.4%
220	MADOBI	434	0.1%
221	RIMIN GADO	427	0.1%

222	KABO	540	0.2%
223	GWARZO	845	0.3%
224	KARAYE	482	0.2%
225	ROGO	1108	0.3%
226	KIRU	845	0.3%
227	BEBEJI	1159	0.4%
228	GARUN MALAM	606	0.2%
229	KURA	897	0.3%
230	BUNKURE	972	0.3%
231	RANO	674	0.2%
232	KIBIYA	436	0.1%
233	GARKO	861	0.3%
234	ALBASU	567	0.2%
235	TAKAI	611	0.2%
236	SUMAILA	1824	0.6%
237	TUDUN WADA	1258	0.4%
238	DOGUWA	1009	0.3%
239	BIRNIN GWARI	290	0.1%
240	GIWA	1436	0.4%
241	SABON GARI	1427	0.4%
242	KUDAN	388	0.1%
243	MAKARFI	1831	0.6%
244	IKARA	1730	0.5%
245	KUBAU	1698	0.5%
246	SOBA	1645	0.5%
247	ZARIA	1457	0.5%
248	IGABI	1248	0.4%
249	KADUNA NORTH	289	0.1%
250	KADUNA SOUTH	763	0.2%
251	CHIKUN	1139	0.4%
252	KAJURU	488	0.2%
253	KAURU	1958	0.6%
254	LERE	1553	0.5%
255	ZANGON KATAF	735	0.2%
256	KACHIA	1515	0.5%
257	KAGARKO	1354	0.4%
258	JABA	240	0.1%
259	JEMAA	1584	0.5%
260	KAURA	427	0.1%

261	SANGA	406	0.1%
262	AREWA-DANDI	972	0.3%
263	AUGIE	660	0.2%
264	ARGUNGU	1094	0.3%
265	GWANDU	982	0.3%
266	BIRNIN KEBBI	441	0.1%
267	ALIERO	338	0.1%
268	JEGA	398	0.1%
269	MAIYAMA	560	0.2%
270	KALGO	203	0.1%
271	BUNZA	357	0.1%
272	SURU	1164	0.4%
273	DANDI	1061	0.3%
274	BAGUDO	1237	0.4%
275	KOKO/BESSE	495	0.2%
276	YAUURI	299	0.1%
277	NGASKI	550	0.2%
278	SHANGA	836	0.3%
279	FAKAI	840	0.3%
280	ZURU	444	0.1%
281	WASAGU/DANKO	903	0.3%
282	SAKABA	460	0.1%
283	AGWARA	79	0%
284	BORGU	768	0.2%
285	MASHEGU	1211	0.4%
286	MAGAMA	1518	0.5%
287	RIJAU	142	0%
288	KONTAGORA	1499	0.5%
289	MARIGA	411	0.1%
290	RAFI	320	0.1%
291	SHIRORO	854	0.3%
292	MUNYA	330	0.1%
293	CHANCHAGA	236	0.1%
294	BOSSO	358	0.1%
295	WUSHISHI	309	0.1%
296	LAVUN	783	0.2%
297	MOKWA	1164	0.4%
298	EDATTI	213	0.1%
299	GBAKO	1114	0.3%

300	BIDA	180	0.1%
301	KATCHA	766	0.2%
302	AGAIE	1013	0.3%
303	LAPAI	728	0.2%
304	PAIKORO	793	0.2%
305	GURARA	592	0.2%
306	SULEJA	634	0.2%
307	TAFA	394	0.1%
308	BWARI	792	0.2%
309	ABUJA MUNICIPAL AREA COUNCIL	224	0.1%
310	GWAGWALADA	675	0.2%
311	ABAJI	142	0%
312	KWALI	529	0.2%
313	KUJE	814	0.3%
314	KARU	1105	0.3%
315	KEFFI	535	0.2%
316	KOKONA	884	0.3%
317	AKWANGA	347	0.1%
318	WAMBA	815	0.3%
319	NASSARAWA EGGON	1205	0.4%
320	LAFIA	1029	0.3%
321	AWE	1113	0.3%
322	OBI(NASARAWA)	1354	0.4%
323	KEANA	764	0.2%
324	DOMA	634	0.2%
325	NASARAWA(NASARAWA)	859	0.3%
326	TOTO	717	0.2%
327	BASSA(PLATEAU)	1468	0.5%
328	JOS NORTH	507	0.2%
329	JOS EAST	1025	0.3%
330	JOS SOUTH	706	0.2%
331	RIYOM	750	0.2%
332	BARKIN LADI	1386	0.4%
333	MANGU	1263	0.4%
334	BOKKOS	1858	0.6%
335	QUA'N PAN	1101	0.3%
336	PANKSHIN	794	0.2%
337	KANKE	962	0.3%
338	KANAM	1241	0.4%

339	WASE	1490	0.5%
340	LANGTANG NORTH	886	0.3%
341	MIKANG	1173	0.4%
342	SHENDAM	1017	0.3%
343	LANTANG SOUTH	751	0.2%
344	KARIM LAMIDO	1272	0.4%
345	LAU	477	0.1%
346	ARDO-KOLA	1139	0.4%
347	JALINGO	755	0.2%
348	YORRO	101	0%
349	ZING	323	0.1%
350	GASSOL	1350	0.4%
351	IBI	505	0.2%
352	WUKARI	512	0.2%
353	BALI	683	0.2%
354	GASHAKA	505	0.2%
355	SARDAUNA	1042	0.3%
356	KURMI	761	0.2%
357	USSA	683	0.2%
358	TAKUM	846	0.3%
359	DONGA	866	0.3%
360	AGATU	264	0.1%
361	APA	206	0.1%
362	GWER WEST	128	0%
363	MAKURDI	838	0.3%
364	GUMA	766	0.2%
365	LOGO	659	0.2%
366	UKUM	1102	0.3%
367	KATSINA ALA	701	0.2%
368	BURUKU	1314	0.4%
369	TARKA	248	0.1%
370	GBOKO	1284	0.4%
371	GWER EAST	679	0.2%
372	OTUKPO	378	0.1%
373	OHIMINI	180	0.1%
374	OKPOKWU	211	0.1%
375	OGBADIBO	44	0%
376	ADO	409	0.1%
377	OBI(BENUE)	246	0.1%

378	OJU	230	0.1%
379	KONSHISHA	633	0.2%
380	USHONGO	644	0.2%
381	KWANDE	499	0.2%
382	VANDEIKYA	554	0.2%
383	YAGBA WEST	96	0%
384	YAGBA EAST	348	0.1%
385	MOPA-MURO	109	0%
386	IJUMU	51	0%
387	KABBA_BUNU	88	0%
388	OKEHI	200	0.1%
389	OGORI MAGONGO	42	0%
390	OKENE	251	0.1%
391	ADAVI	28	0%
392	AJAKUTA	606	0.2%
393	LOKOJA	499	0.2%
394	KOGI KOTON KERFE	202	0.1%
395	BASSA(KOGI)	361	0.1%
396	DEKINA	525	0.2%
397	OMALA	37	0%
398	ANKPA	461	0.1%
399	OLAMABORO	401	0.1%
400	OFU	286	0.1%
401	IGALAMELA-ODOLU	603	0.2%
402	IDAH	273	0.1%
403	IBAJI	623	0.2%
404	BARUTEN	864	0.3%
405	KAIAMA	438	0.1%
406	MORO	547	0.2%
407	EDU	827	0.3%
408	PATIGI	714	0.2%
409	IFELODUN(KWARA)	756	0.2%
410	ILORIN SOUTH	388	0.1%
411	ILORIN EAST	450	0.1%
412	ILORIN WEST	744	0.2%
413	ASA	97	0%
414	OYUN	293	0.1%
415	OFFA	119	0%
416	IREPODUN(KWARA)	464	0.1%

417	ISIN	71	0%
418	OKE-ERO	77	0%
419	EKITI	56	0%
420	IREPO	289	0.1%
421	OLORUNSOGO	134	0%
422	ORELOPE	57	0%
423	SAKI EAST	117	0%
424	SAKI WEST	262	0.1%
425	ATISBO	162	0.1%
426	ITESIWAJU	123	0%
427	ATIBA	640	0.2%
428	ORIIRE	380	0.1%
429	OGBOMOSO NORTH	341	0.1%
430	SURULERE(OYO)	377	0.1%
431	OGBOMOSO SOUTH	44	0%
432	OGO-OLUWA	67	0%
433	OYO EAST	144	0%
434	OYO WEST	119	0%
435	ISEYIN	207	0.1%
436	KAJOLA	31	0%
437	IWAJOWA	2	0%
438	IBARAPA-NORTH	105	0%
439	IBARAPA CENTRAL	218	0.1%
440	IBARAPA-EAST	110	0%
441	IDO	121	0%
442	AFIJIO	197	0.1%
443	AKINYELE	88	0%
444	LAGELU	40	0%
445	IBADAN NORTH	21	0%
446	IBADAN NORTHWEST	11	0%
447	IBADAN SOUTH WEST	14	0%
448	IBADAN SOUTH EAST	18	0%
449	IBADAN NORTH EAST	3	0%
450	EGBEDA	142	0%
451	ONA ARA	106	0%
452	OLUYOLE	101	0%
453	IFEDAYO	84	0%
454	ILA	97	0%
455	BOLUWADURO	42	0%

456	ODO OTIN	91	0%
457	IFELODUN(OSUN)	80	0%
458	OLORUNDA	280	0.1%
459	IREPODUN(OSUN)	56	0%
460	OROLU	163	0.1%
461	EGBEDORE	130	0%
462	OSOGBO	47	0%
463	BORIFE	60	0%
464	OBOKUN	56	0%
465	ORIADE	177	0.1%
466	ILESHA EAST	190	0.1%
467	ATAKUMOSA WEST	94	0%
468	ILESHA WEST	55	0%
469	EDE NORTH	89	0%
470	EDE SOUTH	45	0%
471	EJIGBO	129	0%
472	OLA-OLUWA	304	0.1%
473	IWO	534	0.2%
474	AYEDIRE	187	0.1%
475	IREWOLE	171	0.1%
476	ISOKAN	217	0.1%
477	AIYEDADE	518	0.2%
478	IFE NORTH	115	0%
479	IFE CENTRAL	168	0.1%
480	IFE EAST	637	0.2%
481	ATAKUNMOSA EAST	140	0%
482	IFE SOUTH	844	0.3%
483	MOBA	46	0%
484	ILEJEMEJE	57	0%
485	OYE	118	0%
486	IKOLE	91	0%
487	EKITI-EAST	8	0%
488	GBONYIN	87	0%
489	ADO EKITI	120	0%
490	IREPODUN/IFELODUN	124	0%
491	IDO_OSI	68	0%
492	IJERO	188	0.1%
493	EKITI WEST	115	0%
494	EFON	17	0%

495	EKITI SOUTH WEST	91	0%
496	IKERE	8	0%
497	ISE ORUN	101	0%
498	EMURE	5	0%
499	AKOKO NORTH WEST	249	0.1%
500	AKOKO NORTH EAST	142	0%
501	AKOKO SOUTH EAST	10	0%
502	AKOKO SOUTH WEST	3	0%
503	OSE	130	0%
504	OWO	132	0%
505	AKURE NORTH	57	0%
506	AKURE SOUTH	93	0%
507	IFEDORE	53	0%
508	ILE OLUJI/OKEIGBO	234	0.1%
509	ONDO WEST	357	0.1%
510	ONDO EAST	52	0%
511	IDANRE	38	0%
512	ODIGBO	428	0.1%
513	OKITIPUPA	339	0.1%
514	IRELE	75	0%
515	ESE-ODO	47	0%
516	ILAJE	27	0%
517	AKOKO-EDO	49	0%
518	ETSAKO EAST	147	0%
519	ETSAKO CENTRAL	115	0%
520	ETSAKO WEST	21	0%
521	OWAN EAST	18	0%
522	OWAN WEST	36	0%
523	ESAN WEST	22	0%
524	ESAN CENTRAL	26	0%
525	ESAN NORTH EAST	6	0%
526	ESAN SOUTH EAST	2	0%
527	IGUEBEN	60	0%
528	UHUNMWONDE	188	0.1%
529	OVIA NORTH EAST	162	0.1%
530	OVIA SOUTH WEST	612	0.2%
531	EGOR	97	0%
532	OREDO	14	0%
533	IKPOBA-OKHA	105	0%

534	ORHIONMWON	343	0.1%
535	ANAMBRA WEST	45	0%
536	AYAMELUM	204	0.1%
537	AWKA NORTH	138	0%
538	ANAMBRA EAST	436	0.1%
539	OYI	363	0.1%
540	DUNUKOFIA	57	0%
541	NJIKOKA	113	0%
542	AWKA SOUTH	199	0.1%
543	ORUMBA NORTH	258	0.1%
544	ANAOCHA	381	0.1%
545	IDEMILI NORTH	419	0.1%
546	ONITSHA NORTH	7	0%
547	ONITSHA SOUTH	42	0%
548	OGBARU	10	0%
549	IDEMILI SOUTH	103	0%
550	NNEWI NORTH	212	0.1%
551	EKWUSIGO	168	0.1%
552	IHIALA	673	0.2%
553	NNEWI SOUTH	184	0.1%
554	AGUATA	506	0.2%
555	ORUMBA SOUTH	224	0.1%
556	IGBO-EZE NORTH	423	0.1%
557	IGBO-EZE SOUTH	148	0%
558	UDENU	196	0.1%
559	ISI-UZO	85	0%
560	IGBO-ETITI	123	0%
561	NSUKKA	676	0.2%
562	UZO UWANI	186	0.1%
563	EZEAGU	576	0.2%
564	UDI	193	0.1%
565	ENUGU EAST	218	0.1%
566	NKANU EAST	37	0%
567	ENUGU NORTH	85	0%
568	ENUGU SOUTH	148	0%
569	NKANU WEST	259	0.1%
570	ANINRI	497	0.2%
571	AWGU	415	0.1%
572	OJI-RIVER	60	0%

573	ISHIELU	100	0%
574	OHauKWU	706	0.2%
575	EBONYI	662	0.2%
576	IZZI	702	0.2%
577	ABAKALIki	190	0.1%
578	EZZA NORTH	361	0.1%
579	EZZA SOUTH	467	0.1%
580	IKWO	925	0.3%
581	ONICHA	199	0.1%
582	OHaoZARA	94	0%
583	AFIKPO NORTH	355	0.1%
584	AFIKPO SOUTH	100	0%
585	IVO	176	0.1%
586	YALA	414	0.1%
587	BEKWARRA	164	0.1%
588	OGOJA	504	0.2%
589	OBUDU	165	0.1%
590	OBANLIKU	108	0%
591	BOKI	62	0%
592	ETUNG	56	0%
593	IKOM	150	0%
594	OBUBRA	269	0.1%
595	YAKURR	10	0%
596	ABI	112	0%
597	BIASE	70	0%
598	AKAMKPA	28	0%
599	ODUKPANI	53	0%
600	CALABAR SOUTH	25	0%
601	CALABAR-MUNICIPAL	73	0%
602	AKPABUYO	0	0%
603	BAKASSI	0	0%
604	INI	22	0%
605	OBOT AKARA	48	0%
606	IKOT-EKPENE	84	0%
607	IKONO	27	0%
608	IBIONO IBOM	206	0.1%
609	ITU	151	0%
610	URUAN	209	0.1%
611	UYO	635	0.2%

612	ABAK	136	0%
613	ESSIEN UDIM	154	0%
614	IKA	1	0%
615	ETIM EKPO	74	0%
616	UKANAFUN	75	0%
617	ORUK ANAM	295	0.1%
618	MKPAT ENIN	0	0%
619	ETINAN	33	0%
620	NSIT IBOM	3	0%
621	IBESIKPO ASUTAN	129	0%
622	NSIT ATAI	99	0%
623	OKOBO	8	0%
624	ORON	53	0%
625	UDUNG UKO	0	0%
626	MBO	80	0%
627	URUE-OFFONG/ORUKO	0	0%
628	ESIT EKET	8	0%
629	NSIT UBIUM	98	0%
630	EKET	86	0%
631	ONNA	101	0%
632	IBENO	79	0%
633	EASTERN OBOLO	18	0%
634	IKOT ABASI	220	0.1%
635	UMU-NNEOCHI	104	0%
636	ISUIKWUATO	25	0%
637	BENDE	18	0%
638	OHAFIA	119	0%
639	AROCHUKWU	25	0%
640	UMUAHIA NORTH	315	0.1%
641	UMUAHIA SOUTH	210	0.1%
642	IKWUANO	68	0%
643	ISIALA-NGWA NORTH	288	0.1%
644	ISIALA-NGWA SOUTH	267	0.1%
645	OBI NGWA	560	0.2%
646	ABA NORTH	61	0%
647	OSISIOMA NGWA	1143	0.4%
648	ABA SOUTH	267	0.1%
649	UGWUNAGHO	118	0%
650	UKWA EAST	26	0%

651	UKWA WEST	137	0%
652	IDEATO NORTH	3	0%
653	OKIGWE	134	0%
654	UNUIMO	15	0%
655	IDEATO SOUTH	66	0%
656	ORLU	0	0%
657	ORSU	0	0%
658	ORU EAST	0	0%
659	ORU WEST	51	0%
660	OGUTA	0	0%
661	MBAITOLI	560	0.2%
662	NJABA	0	0%
663	ISU	228	0.1%
664	NKWERRE	106	0%
665	NWANGELE	68	0%
666	ISIALA MBANO	237	0.1%
667	EHIME-MBANO	163	0.1%
668	IHITTE/UBOMA	77	0%
669	OBOWO	97	0%
670	EZINIHITTE	142	0%
671	AHIAZU-MBAISE	173	0.1%
672	ABOH-MBAISE	427	0.1%
673	IKEDURU	162	0.1%
674	OWERRI-NORTH	373	0.1%
675	OWERRI-MUNICIPAL	29	0%
676	OWERRI-WEST	296	0.1%
677	OHAJI/EGBEMA	248	0.1%
678	NGOR-OKPALA	156	0%
679	OGBA/EGBEMA/NDONI	377	0.1%
680	AHOADA EAST	3	0%
681	AHOADA WEST	4	0%
682	ABUA/ODUAL	1	0%
683	AKUKU TORU	0	0%
684	DEGEMA	33	0%
685	ASARI-TORU	7	0%
686	EMOHUA	125	0%
687	IKWERRE	302	0.1%
688	ETCHE	67	0%
689	OMUMMA	105	0%

690	OBIO/AKPOR	43	0%
691	PORT-HARCOURT	141	0%
692	OKRIKA	1	0%
693	ELEME	144	0%
694	OYIGBO	160	0%
695	KHANA	856	0.3%
696	GOKANA	452	0.1%
697	TAI	398	0.1%
698	OGU/BOLO	0	0%
699	BONNY	23	0%
700	ANDONI	5	0%
701	OPOBO/NKORO	2	0%
702	EKEREMOR	78	0%
703	SAGBAMA	238	0.1%
704	KOLOKUMA/OPOKUMA	233	0.1%
705	YENAGOA	138	0%
706	OGBIA	40	0%
707	SOUTHERN IJAW	33	0%
708	BRASS	0	0%
709	NEMBE	0	0%
710	IKA SOUTH	255	0.1%
711	IKA NORTH EAST	315	0.1%
712	ANIOCHA NORTH	72	0%
713	OSHIMILI NORTH	160	0%
714	ANIOCHA SOUTH	53	0%
715	OSHIMILI SOUTH	121	0%
716	NDOKWA EAST	82	0%
717	NDOKWA WEST	38	0%
718	UKWUANI	55	0%
719	UGHELLI NORTH	20	0%
720	ETHIOPE EAST	174	0.1%
721	ISOKO NORTH	137	0%
722	ISOKO SOUTH	180	0.1%
723	PATANI	28	0%
724	UGHELLI SOUTH	165	0.1%
725	UVWIE	9	0%
726	OKPE	59	0%
727	ETHIOPE WEST	253	0.1%
728	SAPELE	10	0%

729	WARRI NORTH	15	0%
730	WARRI SOUTH WEST	2	0%
731	WARRI SOUTH	0	0%
732	UDU	5	0%
733	BURUTU	25	0%
734	BOMADI	37	0%
735	BADAGRY	229	0.1%
736	OJO	0	0%
737	AMUWO ODOFIN	17	0%
738	ALIMOSHO	5	0%
739	AGEGE	4	0%
740	IFAKO-IJAIYE	1	0%
741	IKEJA	151	0%
742	OSHODI ISOLO	0	0%
743	MUSHIN	35	0%
744	SURULERE(LAGOS)	0	0%
745	AJEROMI-IFELODUN	1	0%
746	APAPA	41	0%
747	LAGOS ISLAND	6	0%
748	LAGOS MAIN LAND	22	0%
749	SOMOLU	0	0%
750	KOSOFE	13	0%
751	IKORODU	51	0%
752	ETI-OSA	6	0%
753	IBEJU-LEKKI	51	0%
754	EPE	136	0%
755	IMEKO_AFON	56	0%
756	EGBADO NORTH	413	0.1%
757	ABEOKUTA NORTH	72	0%
758	ABEOKUTA SOUTH	55	0%
759	ODEDA	296	0.1%
760	OBAFEMI OWODE	108	0%
761	EWEKORO	78	0%
762	EGBADO SOUTH	542	0.2%
763	IPOKIA	479	0.1%
764	ADO-ODO_OTA	86	0%
765	IFO	31	0%
766	SAGAMU	24	0%
767	IKENNE	17	0%

768	REMO NORTH	11	0%
769	IJEBU NORTH	325	0.1%
770	ODOGBOLU	68	0%
771	IJEBU ODE	27	0%
772	IJEBU NORTH EAST	25	0%
773	IJEBU EAST	163	0.1%
774	OGUN WATERSIDE	17	0%

SECTOR: sector

Data file: 9_Input_use_mainSeason

Overview

Valid: 321103 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION
 sector

CATEGORIES

Value	Category	Cases	
1	URBAN	107730	33.5%
2	RURAL	213373	66.5%

FINAL_WEIGHT: Sampling HH weight

Data file: 9_Input_use_mainSeason

Overview

Valid: 321103 Invalid: 0 Minimum: 5.923 Maximum: 7215.225 Mean: 274.408 Standard deviation: 186.012

Type: Continuous Decimal: 0 Width: 16 Range: 5.92329197013868 - 7215.22518476572 Format: Numeric
 Weighted: yes

Imputation and derivation

IMPUTATION
 Sampling HH weight

INTERVIEW_ID: Unique 32-character long identifier of the interview

Data file: 9_Input_use_mainSeason

Overview

Valid: 321103 Invalid: 0
 Type: Discrete Width: 32 Range: - Format: character

Imputation and derivation

CODER INSTRUCTIONS

Unique 32-character long identifier of the interview

S03C_INPUTTYPE_ID: Id in s03c_inputType

Data file: 9_Input_use_mainSeason

Overview

Valid: 321103 Invalid: 0
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 21 Format: Numeric

Questions and instructions

LITERAL QUESTION

Id in s03c_inputType

CATEGORIES

Value	Category	Cases	
1	INORGANIC FERTILIZER: UREA	62570	19.5%
2	INORGANIC FERTILIZER: OTHER NITROGENOUS FERTILIZERS	488	0.2%
3	INORGANIC FERTILIZER: SUPERPHOSPHATES ABOVE 35% OF P2O5	810	0.3%
4	INORGANIC FERTILIZER: OTHER PHOSPHATIC FERTILIZERS	259	0.1%
5	INORGANIC FERTILIZER: POTASSIUM CHLORIDE (MOP)	513	0.2%
6	INORGANIC FERTILIZER: OTHER POTASSIC FERTILIZERS	171	0.1%
7	INORGANIC FERTILIZER: NPK COMPOUND	59634	18.6%
8	INORGANIC FERTILIZER: DIAMMONIUM PHOSPHATE (DAP)	876	0.3%
9	INORGANIC FERTILIZER: OTHER COMPOUND FERTILIZERS	498	0.2%
10	ORGANIC FERTILIZER: SOLID MANURE	68325	21.3%
11	ORGANIC FERTILIZER: LIQUID MANURE/SLURRY	3891	1.2%
12	ORGANIC FERTILIZER: VEGETABLE MATERIAL & COMPOST	7069	2.2%
13	ORGANIC FERTILIZER: STABILISED SEWAGE SLUDGE	700	0.2%
14	ORGANIC FERTILIZER: BIOSTIMULANTS	762	0.2%
15	ORGANIC FERTILIZER: OTHER	418	0.1%
16	PESTICIDES/HERBICIDES: INSECTICIDES	42293	13.2%
17	PESTICIDES/HERBICIDES: HERBICIDES (SOLID)	7484	2.3%
18	PESTICIDES/HERBICIDES: HERBICIDES (LIQUID)	47603	14.8%
19	PESTICIDES/HERBICIDES: FUNGICIDES	4989	1.6%

20	PESTICIDES/HERBICIDES: RODENTICIDES	3805	1.2%
21	PESTICIDES: OTHER	7945	2.5%

S03C_Q01: Quantity of input used by the HH (Kg) in the agric season

Data file: 9_Input_use_mainSeason

Overview

Valid: 305694 Invalid: 15409 Minimum: 0.0001 Maximum: 30000 Mean: 119.466 Standard deviation: 218.505

Type: Continuous Decimal: 2 Width: 9 Range: 0.0001000000004749745 - 30000 Format: Numeric

Questions and instructions

LITERAL QUESTION

Quantity of input used by the HH (Kg) in the agric season

CATEGORIES

Value	Category
100001	.A

HHID: HOUSEHOLD ID**Data file: 10_Plots_drySeason****Overview**

Valid: 26524 Invalid: 0 Minimum: 2012 Maximum: 774048 Mean: 452301.424 Standard deviation: 235129.411

Type: Continuous Decimal: 0 Width: 6 Range: 2012 - 774048 Format: Numeric

Questions and instructions

LITERAL QUESTION
HOUSEHOLD ID

ZONE_ID: Zone**Data file: 10_Plots_drySeason****Overview**

Valid: 26524 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

Questions and instructions

LITERAL QUESTION
Zone

CATEGORIES

Value	Category	Cases	
1		2527	9.5%
2		2040	7.7%
3		6885	26%
4		1438	5.4%
5		9428	35.5%
6		4206	15.9%

STATE_ID: STATE**Data file: 10_Plots_drySeason****Overview**

Valid: 26524 Invalid: 0

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 37 Format: Numeric

Questions and instructions

LITERAL QUESTION

STATE

CATEGORIES

Value	Category	Cases	
1	SOKOTO	1078	4.1%
2	ZAMFARA	232	0.9%
3	KATSINA	240	0.9%
4	JIGAWA	864	3.3%
5	YOBE	285	1.1%
6	BORNO	466	1.8%
7	ADAMAWA	233	0.9%
8	GOMBE	220	0.8%
9	BAUCHI	717	2.7%
10	KANO	1917	7.2%
11	KADUNA	1301	4.9%
12	KEBBI	1253	4.7%
13	NIGER	411	1.5%
14	FCT	94	0.4%
15	NASARAWA	99	0.4%
16	PLATEAU	611	2.3%
17	TARABA	119	0.4%
18	BENUE	222	0.8%
19	KOGI	618	2.3%
20	KWARA	472	1.8%
21	OYO	1450	5.5%
22	OSUN	801	3%
23	EKITI	231	0.9%
24	ONDO	535	2%
25	EDO	643	2.4%
26	ANAMBRA	234	0.9%
27	ENUGU	416	1.6%
28	EBONYI	390	1.5%
29	CROSS RIVER	441	1.7%
30	AKWA IBOM	888	3.3%
31	ABIA	214	0.8%
32	IMO	184	0.7%
33	RIVERS	1744	6.6%
34	BAYELSA	3914	14.8%
35	DELTA	1798	6.8%
36	LAGOS	417	1.6%

37	OGUN	772	2.9%

LGA: LGA

Data file: 10_Plots_drySeason

Overview

Valid: 26524 Invalid: 0

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 774 Format: Numeric

Questions and instructions

LITERAL QUESTION

LGA

CATEGORIES

Value	Category	Cases	
1	GUDU	0	0%
2	BINJI	4	0%
3	TANGAZA	0	0%
4	GWADABAWA	56	0.2%
5	ILLELA	20	0.1%
6	GADA	138	0.5%
7	SABON BIRNI	115	0.4%
8	ISA	1	0%
9	GORONYO	172	0.6%
10	WURNO	72	0.3%
11	RABAH	4	0%
12	KWARE	1	0%
13	SOKOTO SOUTH	10	0%
14	SOKOTO NORTH	61	0.2%
15	WAMAKKO	39	0.1%
16	SILAME	42	0.2%
17	YABO	51	0.2%
18	BODINGA	112	0.4%
19	DANGE SHUNI	35	0.1%
20	TURETA	0	0%
21	SHAGARI	41	0.2%
22	TAMBUWAL	64	0.2%
23	KEBBE	40	0.2%
24	GUMMI	46	0.2%
25	BUKKUYUM	5	0%

26	ANKA	42	0.2%
27	BAKURA	2	0%
28	TALATA MAFARA	19	0.1%
29	MARADUN	29	0.1%
30	SHINKAFI	71	0.3%
31	ZURMI	12	0%
32	BIRNIN MAGAJI	0	0%
33	KAURA NAMODA	0	0%
34	TSAFE	1	0%
35	GUSAU	2	0%
36	BUNGUDU	3	0%
37	MARU	0	0%
38	BAURE	0	0%
39	ZANGO	0	0%
40	SANDAMU	0	0%
41	DUTSI	7	0%
42	DAURA	0	0%
43	MAI'ADUA	4	0%
44	MASHI	39	0.1%
45	KAITA	25	0.1%
46	KATSINA	10	0%
47	JIBIA	2	0%
48	BATSARI	4	0%
49	BATAGARAWA	7	0%
50	RIMI	25	0.1%
51	MANI	2	0%
52	INGAWA	23	0.1%
53	KUSADA	12	0%
54	BINDAWA	0	0%
55	CHARANCHI	2	0%
56	KURFI	0	0%
57	SAFANA	0	0%
58	DUTSIN MA	4	0%
59	KANKIA	2	0%
60	MATAZU	0	0%
61	DAN MUSA	0	0%
62	KANKARA	1	0%
63	MUSAWA	1	0%
64	MALUMFASHI	2	0%

65	KAFUR	51	0.2%
66	BAKORI	7	0%
67	FASKARI	0	0%
68	SABUWA	0	0%
69	DANDUME	0	0%
70	FUNTUA	5	0%
71	DANJA	5	0%
72	RONI	1	0%
73	GWIWA	11	0%
74	YANKWASHI	2	0%
75	KAZAURE	17	0.1%
76	BABURA	1	0%
77	GARKI	0	0%
78	SULE TANKARKAR	0	0%
79	GUMEL	4	0%
80	GAGARAWA	0	0%
81	MAIGATARI	0	0%
82	KAUGAMA	24	0.1%
83	MALAM MADORI	47	0.2%
84	BIRNIWA	7	0%
85	GURI	112	0.4%
86	KIRIKASAMMA	86	0.3%
87	HADEJIA	69	0.3%
88	AUYO	135	0.5%
89	KAFIN-HAUSA	44	0.2%
90	MIGA	90	0.3%
91	TAURA	36	0.1%
92	RINGIM	88	0.3%
93	JAHUN	10	0%
94	KIYAWA	14	0.1%
95	DUTSE	16	0.1%
96	BIRNIN KUDU	24	0.1%
97	BUJI	7	0%
98	GWARAM	19	0.1%
99	MACHINA	0	0%
100	NGURU	15	0.1%
101	YUSUFARI	5	0%
102	YUNUSARI	24	0.1%
103	GEIDAM	3	0%

104	BURSARI	10	0%
105	KARASUWA	3	0%
106	BADE	113	0.4%
107	JAKUSKO	1	0%
108	FUNE	20	0.1%
109	TARMUWA	1	0%
110	DAMATURU	5	0%
111	GUJBA	0	0%
112	GULANI	7	0%
113	FIKA	34	0.1%
114	POTISKUM	24	0.1%
115	NANGERE	20	0.1%
116	MOBBAR	8	0%
118	KUKAWA	0	0%
119	GUZAMALA	0	0%
120	GUBIO	12	0%
121	MAGUMERI	0	0%
122	KAGA	0	0%
123	KONDUGA	12	0%
124	MAIDUGURI	8	0%
125	JERE	126	0.5%
126	NGANZAI	0	0%
127	MONGUNO	0	0%
128	MARTE	1	0%
129	MAFA	9	0%
130	DIKWA	39	0.1%
131	NGALA	71	0.3%
132	KALA/BALGA	0	0%
133	BAMA	7	0%
134	GWOZA	41	0.2%
135	DAMBOA	20	0.1%
136	ASKIRA/UBA	0	0%
137	CHIBOK	0	0%
138	BIU	23	0.1%
139	KWAYA KUSAR	0	0%
140	BAYO	79	0.3%
141	SHANI	6	0%
142	HAWUL	4	0%
143	MADAGALI	6	0%

144	MICHIKA	11	0%
145	MUBI NORTH	21	0.1%
146	MUBI SOUTH	0	0%
147	MAIHA	3	0%
148	HONG	5	0%
149	GOMBI	9	0%
150	SONG	37	0.1%
151	SHELLENG	1	0%
152	GUYUK	7	0%
153	LAMURDE	0	0%
154	NUMAN	5	0%
155	DEMSA	4	0%
156	YOLA NORTH	15	0.1%
157	YOLA SOUTH	19	0.1%
158	GIREI	27	0.1%
159	FUFORE	44	0.2%
160	MAYO-BELWA	13	0%
161	JADA	1	0%
162	GANYE	5	0%
163	TOUNGO	0	0%
164	DUKKU	0	0%
165	NAFADA	21	0.1%
166	FUNA KAYE	38	0.1%
167	KWAMI	27	0.1%
168	AKKO	10	0%
169	GOMBE	16	0.1%
170	YAMALTU-DEBA	40	0.2%
171	BALANGA	5	0%
172	KALTUNGO	59	0.2%
173	BILLIRI	1	0%
174	SHONGOM	3	0%
175	ZAKI	113	0.4%
176	GAMAWA	0	0%
177	ITAS/GADAU	65	0.2%
178	JAMA'ARE	105	0.4%
179	KATAGUM	54	0.2%
180	SHIRA	78	0.3%
181	GIADE	10	0%
182	MISAU	41	0.2%

183	DAMBAN	0	0%
184	DARAZO	38	0.1%
185	GANJUWA	4	0%
186	WARJI	4	0%
187	NINGI	29	0.1%
188	TORO	26	0.1%
189	BAUCHI	20	0.1%
190	KIRFI	10	0%
191	ALKALERI	42	0.2%
192	TAFAWA-BALEWA	44	0.2%
193	DASS	29	0.1%
194	BOGORO	5	0%
195	KUNCHI	29	0.1%
196	MAKODA	75	0.3%
197	DAMBATTA	11	0%
198	GABASAWA	123	0.5%
199	MINJIBIR	16	0.1%
200	DAWAKIN TOFA	14	0.1%
201	BICHI	5	0%
202	TSANYAWA	5	0%
203	SHANONO	13	0%
204	BAGWAI	20	0.1%
205	TOFA	44	0.2%
206	UNGOGO	18	0.1%
207	GWALE	16	0.1%
208	DALA	0	0%
209	FAGGE	0	0%
210	NASARAWA(KANO)	59	0.2%
211	KANO MUNICIPAL	8	0%
212	TARAUNI	17	0.1%
213	KUMBOTSO	154	0.6%
214	GEZAWA	33	0.1%
215	WARAWA	15	0.1%
216	AJINGI	1	0%
217	GAYA	6	0%
218	WUDIL	20	0.1%
219	DAWAKIN KUDU	96	0.4%
220	MADOBI	0	0%
221	RIMIN GADO	0	0%

222	KABO	4	0%
223	GWARZO	4	0%
224	KARAYE	79	0.3%
225	ROGO	27	0.1%
226	KIRU	32	0.1%
227	BEBEJI	34	0.1%
228	GARUN MALAM	134	0.5%
229	KURA	198	0.7%
230	BUNKURE	111	0.4%
231	RANO	212	0.8%
232	KIBIYA	19	0.1%
233	GARKO	36	0.1%
234	ALBASU	0	0%
235	TAKAI	5	0%
236	SUMAILA	17	0.1%
237	TUDUN WADA	180	0.7%
238	DOGUWA	27	0.1%
239	BIRNIN GWARI	0	0%
240	GIWA	89	0.3%
241	SABON GARI	100	0.4%
242	KUDAN	94	0.4%
243	MAKARFI	151	0.6%
244	IKARA	40	0.2%
245	KUBAU	23	0.1%
246	SOBA	51	0.2%
247	ZARIA	226	0.9%
248	IGABI	81	0.3%
249	KADUNA NORTH	7	0%
250	KADUNA SOUTH	26	0.1%
251	CHIKUN	97	0.4%
252	KAJURU	16	0.1%
253	KAURU	80	0.3%
254	LERE	30	0.1%
255	ZANGON KATAF	0	0%
256	KACHIA	96	0.4%
257	KAGARKO	37	0.1%
258	JABA	0	0%
259	JEMAA	10	0%
260	KAURA	8	0%

261	SANGA	39	0.1%
262	AREWA-DANDI	17	0.1%
263	AUGIE	186	0.7%
264	ARGUNGU	159	0.6%
265	GWANDU	75	0.3%
266	BIRNIN KEBBI	144	0.5%
267	ALIERO	99	0.4%
268	JEGA	90	0.3%
269	MAIYAMA	70	0.3%
270	KALGO	10	0%
271	BUNZA	64	0.2%
272	SURU	46	0.2%
273	DANDI	19	0.1%
274	BAGUDO	114	0.4%
275	KOKO/BESSE	38	0.1%
276	YAURI	0	0%
277	NGASKI	16	0.1%
278	SHANGA	88	0.3%
279	FAKAI	2	0%
280	ZURU	5	0%
281	WASAGU/DANKO	5	0%
282	SAKABA	6	0%
283	AGWARA	23	0.1%
284	BORGU	43	0.2%
285	MASHEGU	12	0%
286	MAGAMA	0	0%
287	RIJAU	0	0%
288	KONTAGORA	43	0.2%
289	MARIGA	9	0%
290	RAFI	5	0%
291	SHIRORO	3	0%
292	MUNYA	5	0%
293	CHANCHAGA	3	0%
294	BOSSO	20	0.1%
295	WUSHISHI	2	0%
296	LAVUN	3	0%
297	MOKWA	25	0.1%
298	EDATTI	0	0%
299	GBAKO	10	0%

300	BIDA	13	0%
301	KATCHA	34	0.1%
302	AGAIE	140	0.5%
303	LAPAI	15	0.1%
304	PAIKORO	0	0%
305	GURARA	2	0%
306	SULEJA	1	0%
307	TAFA	0	0%
308	BWARI	34	0.1%
309	ABUJA MUNICIPAL AREA COUNCIL	30	0.1%
310	GWAGWALADA	1	0%
311	ABAJI	4	0%
312	KWALI	16	0.1%
313	KUJE	9	0%
314	KARU	4	0%
315	KEFFI	1	0%
316	KOKONA	3	0%
317	AKWANGA	16	0.1%
318	WAMBA	0	0%
319	NASSARAWA EGGON	1	0%
320	LAFIA	15	0.1%
321	AWE	0	0%
322	OBI(NASARAWA)	3	0%
323	KEANA	1	0%
324	DOMA	37	0.1%
325	NASARAWA(NASARAWA)	18	0.1%
326	TOTO	0	0%
327	BASSA(PLATEAU)	37	0.1%
328	JOS NORTH	12	0%
329	JOS EAST	40	0.2%
330	JOS SOUTH	42	0.2%
331	RIYOM	47	0.2%
332	BARKIN LADI	88	0.3%
333	MANGU	81	0.3%
334	BOKKOS	147	0.6%
335	QUA'N PAN	14	0.1%
336	PANKSHIN	35	0.1%
337	KANKE	12	0%
338	KANAM	4	0%

339	WASE	0	0%
340	LANGTANG NORTH	0	0%
341	MIKANG	31	0.1%
342	SHENDAM	21	0.1%
343	LANTANG SOUTH	0	0%
344	KARIM LAMIDO	19	0.1%
345	LAU	1	0%
346	ARDO-KOLA	6	0%
347	JALINGO	4	0%
348	YORRO	1	0%
349	ZING	0	0%
350	GASSOL	22	0.1%
351	IBI	0	0%
352	WUKARI	11	0%
353	BALI	4	0%
354	GASHAKA	0	0%
355	SARDAUNA	29	0.1%
356	KURMI	2	0%
357	USSA	13	0%
358	TAKUM	7	0%
359	DONGA	0	0%
360	AGATU	0	0%
361	APA	0	0%
362	GWER WEST	0	0%
363	MAKURDI	12	0%
364	GUMA	4	0%
365	LOGO	0	0%
366	UKUM	1	0%
367	KATSINA ALA	2	0%
368	BURUKU	5	0%
369	TARKA	0	0%
370	GBOKO	7	0%
371	GWER EAST	3	0%
372	OTUKPO	4	0%
373	OHIMINI	0	0%
374	OKPOKWU	11	0%
375	OGBADIBO	6	0%
376	ADO	10	0%
377	OBI(BENUE)	5	0%

378	OJU	0	0%
379	KONSHISHA	2	0%
380	USHONGO	52	0.2%
381	KWANDE	36	0.1%
382	VANDEIKYA	62	0.2%
383	YAGBA WEST	0	0%
384	YAGBA EAST	159	0.6%
385	MOPA-MURO	0	0%
386	IJUMU	1	0%
387	KABBA_BUNU	0	0%
388	OKEHI	1	0%
389	OGORI MAGONGO	0	0%
390	OKENE	2	0%
391	ADAVI	28	0.1%
392	AJAOKUTA	176	0.7%
393	LOKOJA	38	0.1%
394	KOGI KOTON KERFE	21	0.1%
395	BASSA(KOGI)	10	0%
396	DEKINA	28	0.1%
397	OMALA	1	0%
398	ANKPA	8	0%
399	OLAMABORO	0	0%
400	OFU	99	0.4%
401	IGALAMELA-ODOLU	35	0.1%
402	IDAH	1	0%
403	IBAJI	10	0%
404	BARUTEN	0	0%
405	KAIAMA	2	0%
406	MORO	0	0%
407	EDU	9	0%
408	PATIGI	62	0.2%
409	IFELODUN(KWARA)	14	0.1%
410	ILORIN SOUTH	1	0%
411	ILORIN EAST	35	0.1%
412	ILORIN WEST	10	0%
413	ASA	52	0.2%
414	OYUN	219	0.8%
415	OFFA	53	0.2%
416	IREPODUN(KWARA)	14	0.1%

417	ISIN	0	0%
418	OKE-ERO	0	0%
419	EKITI	1	0%
420	IREPO	5	0%
421	OLORUNSOGO	3	0%
422	ORELOPE	87	0.3%
423	SAKI EAST	4	0%
424	SAKI WEST	13	0%
425	ATISBO	1	0%
426	ITESIWAJU	21	0.1%
427	ATIBA	167	0.6%
428	ORIIRE	181	0.7%
429	OGBOMOSO NORTH	2	0%
430	SURULERE(OYO)	65	0.2%
431	OGBOMOSO SOUTH	25	0.1%
432	OGO-OLUWA	38	0.1%
433	OYO EAST	80	0.3%
434	OYO WEST	48	0.2%
435	ISEYIN	19	0.1%
436	KAJOLA	0	0%
437	IWAJOWA	0	0%
438	IBARAPA-NORTH	17	0.1%
439	IBARAPA CENTRAL	205	0.8%
440	IBARAPA-EAST	145	0.5%
441	IDO	8	0%
442	AFIJIO	134	0.5%
443	AKINYELE	3	0%
444	LAGELU	8	0%
445	IBADAN NORTH	2	0%
446	IBADAN NORTHWEST	0	0%
447	IBADAN SOUTH WEST	28	0.1%
448	IBADAN SOUTH EAST	0	0%
449	IBADAN NORTH EAST	14	0.1%
450	EGBEDA	81	0.3%
451	ONA ARA	31	0.1%
452	OLUYOLE	15	0.1%
453	IFEDAYO	32	0.1%
454	ILA	30	0.1%
455	BOLUWADURO	4	0%

456	ODO OTIN	0	0%
457	IFELODUN(OSUN)	28	0.1%
458	OLORUNDA	103	0.4%
459	IREPODUN(OSUN)	13	0%
460	OROLU	39	0.1%
461	EGBEDORE	6	0%
462	OSOGBO	8	0%
463	BORIPÉ	4	0%
464	OBOKUN	1	0%
465	ORIADE	13	0%
466	ILESHE EAST	10	0%
467	ATAKUMOSA WEST	8	0%
468	ILESHE WEST	0	0%
469	EDE NORTH	52	0.2%
470	EDE SOUTH	18	0.1%
471	EJIGBO	27	0.1%
472	OLA-OLUWA	1	0%
473	IWO	12	0%
474	AYEDIRE	31	0.1%
475	IREWOLE	6	0%
476	ISOKAN	1	0%
477	AIYEDADE	44	0.2%
478	IFE NORTH	12	0%
479	IFE CENTRAL	22	0.1%
480	IFE EAST	177	0.7%
481	ATAKUNMOSA EAST	7	0%
482	IFE SOUTH	92	0.3%
483	MOBA	0	0%
484	ILEJEMEJE	18	0.1%
485	OYE	4	0%
486	IKOLE	19	0.1%
487	EKITI-EAST	8	0%
488	GBONYIN	3	0%
489	ADO EKITI	122	0.5%
490	IREPODUN/IFELODUN	13	0%
491	IDO_OSI	2	0%
492	IJERO	6	0%
493	EKITI WEST	11	0%
494	EFON	8	0%

495	EKITI SOUTH WEST	13	0%
496	IKERE	0	0%
497	ISE ORUN	3	0%
498	EMURE	1	0%
499	AKOKO NORTH WEST	10	0%
500	AKOKO NORTH EAST	34	0.1%
501	AKOKO SOUTH EAST	4	0%
502	AKOKO SOUTH WEST	4	0%
503	OSE	4	0%
504	OWO	5	0%
505	AKURE NORTH	11	0%
506	AKURE SOUTH	5	0%
507	IFEDORE	9	0%
508	ILE OLUJI/OKEIGBO	5	0%
509	ONDO WEST	0	0%
510	ONDO EAST	16	0.1%
511	IDANRE	21	0.1%
512	ODIGBO	19	0.1%
513	OKITIPUPA	25	0.1%
514	IRELE	282	1.1%
515	ESE-ODO	56	0.2%
516	ILAJE	25	0.1%
517	AKOKO-EDO	0	0%
518	ETSAKO EAST	45	0.2%
519	ETSAKO CENTRAL	25	0.1%
520	ETSAKO WEST	43	0.2%
521	OWAN EAST	4	0%
522	OWAN WEST	2	0%
523	ESAN WEST	26	0.1%
524	ESAN CENTRAL	3	0%
525	ESAN NORTH EAST	0	0%
526	ESAN SOUTH EAST	39	0.1%
527	IGUEBEN	1	0%
528	UHUNMWONDE	15	0.1%
529	OVIA NORTH EAST	62	0.2%
530	OVIA SOUTH WEST	113	0.4%
531	EGOR	31	0.1%
532	OREDO	86	0.3%
533	IKPOBA-OKHA	81	0.3%

534	ORHIONMWON	67	0.3%
535	ANAMBRA WEST	29	0.1%
536	AYAMELUM	0	0%
537	AWKA NORTH	7	0%
538	ANAMBRA EAST	0	0%
539	OYI	0	0%
540	DUNUKOFIA	5	0%
541	NJIKOKA	0	0%
542	AWKA SOUTH	2	0%
543	ORUMBA NORTH	1	0%
544	ANAOCHA	0	0%
545	IDEMILI NORTH	18	0.1%
546	ONITSHA NORTH	0	0%
547	ONITSHA SOUTH	0	0%
548	OGBARU	127	0.5%
549	IDEMILI SOUTH	0	0%
550	NNEWI NORTH	17	0.1%
551	EKWUSIGO	0	0%
552	IHIALA	1	0%
553	NNEWI SOUTH	0	0%
554	AGUATA	27	0.1%
555	ORUMBA SOUTH	0	0%
556	IGBO-EZE NORTH	9	0%
557	IGBO-EZE SOUTH	0	0%
558	UDENU	1	0%
559	ISI-UZO	3	0%
560	IGBO-ETITI	2	0%
561	NSUKKA	11	0%
562	UZO UWANI	1	0%
563	EZEAGU	319	1.2%
564	UDI	2	0%
565	ENUGU EAST	10	0%
566	NKANU EAST	2	0%
567	ENUGU NORTH	7	0%
568	ENUGU SOUTH	11	0%
569	NKANU WEST	7	0%
570	ANINRI	0	0%
571	AWGU	8	0%
572	OJI-RIVER	23	0.1%

573	ISHIELU	0	0%
574	OHAUKWU	18	0.1%
575	EBONYI	32	0.1%
576	IZZU	5	0%
577	ABAKALIKI	11	0%
578	EZZA NORTH	80	0.3%
579	EZZA SOUTH	41	0.2%
580	IKWO	94	0.4%
581	ONICHA	21	0.1%
582	OHAOZARA	0	0%
583	AFIKPO NORTH	87	0.3%
584	AFIKPO SOUTH	1	0%
585	IVO	0	0%
586	YALA	25	0.1%
587	BEKWARRA	3	0%
588	OGOJA	2	0%
589	OBUDU	5	0%
590	OBANLIKU	12	0%
591	BOKI	35	0.1%
592	ETUNG	1	0%
593	IKOM	158	0.6%
594	OBUBRA	1	0%
595	YAKURR	111	0.4%
596	ABI	0	0%
597	BIASE	1	0%
598	AKAMKPA	0	0%
599	ODUKPANI	34	0.1%
600	CALABAR SOUTH	1	0%
601	CALABAR-MUNICIPAL	52	0.2%
602	AKPABUYO	0	0%
603	BAKASSI	0	0%
604	INI	0	0%
605	OBOT AKARA	24	0.1%
606	IKOT-EKPENE	6	0%
607	IKONO	0	0%
608	IBIONO IBOM	0	0%
609	ITU	28	0.1%
610	URUAN	53	0.2%
611	UYO	56	0.2%

612	ABAK	4	0%
613	ESSIEN UDIM	77	0.3%
614	IKA	5	0%
615	ETIM EKPO	2	0%
616	UKANAFUN	21	0.1%
617	ORUK ANAM	95	0.4%
618	MKPAT ENIN	0	0%
619	ETINAN	0	0%
620	NSIT IBOM	8	0%
621	IBESIKPO ASUTAN	13	0%
622	NSIT ATAI	23	0.1%
623	OKOBO	37	0.1%
624	ORON	95	0.4%
625	UDUNG UKO	5	0%
626	MBO	102	0.4%
627	URUE-OFFONG/ORUKO	0	0%
628	ESIT EKET	0	0%
629	NSIT UBIUM	0	0%
630	EKET	83	0.3%
631	ONNA	136	0.5%
632	IBENO	15	0.1%
633	EASTERN OBOLO	0	0%
634	IKOT ABASI	0	0%
635	UMU-NNEOCHI	0	0%
636	ISUIKWUATO	2	0%
637	BENDE	0	0%
638	OHAFIA	1	0%
639	AROCHUKWU	102	0.4%
640	UMUAHIA NORTH	1	0%
641	UMUAHIA SOUTH	0	0%
642	IKWUANO	16	0.1%
643	ISIALA-NGWA NORTH	0	0%
644	ISIALA-NGWA SOUTH	18	0.1%
645	OBI NGWA	23	0.1%
646	ABA NORTH	13	0%
647	OSISIOMA NGWA	13	0%
648	ABA SOUTH	23	0.1%
649	UGWUNAGHO	2	0%
650	UKWA EAST	0	0%

651	UKWA WEST	0	0%
652	IDEATO NORTH	0	0%
653	OKIGWE	16	0.1%
654	UNUIMO	21	0.1%
655	IDEATO SOUTH	0	0%
656	ORLU	0	0%
657	ORSU	0	0%
658	ORU EAST	0	0%
659	ORU WEST	1	0%
660	OGUTA	0	0%
661	MBAITOLI	9	0%
662	NJABA	0	0%
663	ISU	3	0%
664	NKWERRE	41	0.2%
665	NWANGELE	4	0%
666	ISIALA MBANO	0	0%
667	EHIME-MBANO	0	0%
668	IHITTE/UBOMA	0	0%
669	OBOWO	0	0%
670	EZINIHITTE	6	0%
671	AHIAZU-MBAISE	0	0%
672	ABOH-MBAISE	9	0%
673	IKEDURU	5	0%
674	OWERRI-NORTH	45	0.2%
675	OWERRI-MUNICIPAL	0	0%
676	OWERRI-WEST	8	0%
677	OHAJI/EBBEMA	7	0%
678	NGOR-OKPALA	9	0%
679	OGBA/EBBEMA/NDONI	53	0.2%
680	AHOADA EAST	19	0.1%
681	AHOADA WEST	114	0.4%
682	ABUA/ODUAL	310	1.2%
683	AKUKU TORU	2	0%
684	DEGEMA	48	0.2%
685	ASARI-TORU	19	0.1%
686	EMOHUA	65	0.2%
687	IKWERRE	30	0.1%
688	ETCHE	23	0.1%
689	OMUMMA	73	0.3%

690	OBIO/AKPOR	45	0.2%
691	PORT-HARCOURT	44	0.2%
692	OKRIKA	32	0.1%
693	ELEME	116	0.4%
694	OYIGBO	113	0.4%
695	KHANA	197	0.7%
696	GOKANA	172	0.6%
697	TAI	165	0.6%
698	OGU/BOLO	17	0.1%
699	BONNY	14	0.1%
700	ANDONI	66	0.2%
701	OPOBO/NKORO	7	0%
702	EKEREMOR	376	1.4%
703	SAGBAMA	685	2.6%
704	KOLOKUMA/OPOKUMA	657	2.5%
705	YENAGOA	515	1.9%
706	OGBIA	877	3.3%
707	SOUTHERN IJAW	273	1%
708	BRASS	147	0.6%
709	NEMBE	384	1.4%
710	IKA SOUTH	53	0.2%
711	IKA NORTH EAST	17	0.1%
712	ANIOCHA NORTH	0	0%
713	OSHIMILI NORTH	33	0.1%
714	ANIOCHA SOUTH	0	0%
715	OSHIMILI SOUTH	56	0.2%
716	NDOKWA EAST	113	0.4%
717	NDOKWA WEST	29	0.1%
718	UKWUANI	33	0.1%
719	UGHELLI NORTH	160	0.6%
720	ETHIOPE EAST	111	0.4%
721	ISOKO NORTH	101	0.4%
722	ISOKO SOUTH	263	1%
723	PATANI	0	0%
724	UGHELLI SOUTH	345	1.3%
725	UVWIE	8	0%
726	OKPE	33	0.1%
727	ETHIOPE WEST	316	1.2%
728	SAPELE	14	0.1%

729	WARRI NORTH	28	0.1%
730	WARRI SOUTH WEST	5	0%
731	WARRI SOUTH	29	0.1%
732	UDU	22	0.1%
733	BURUTU	0	0%
734	BOMADI	29	0.1%
735	BADAGRY	60	0.2%
736	OJO	11	0%
737	AMUWO ODOFIN	9	0%
738	ALIMOSHO	20	0.1%
739	AGEGE	7	0%
740	IFAKO-IJAIYE	11	0%
741	IKEJA	46	0.2%
742	OSHODI ISOLO	4	0%
743	MUSHIN	22	0.1%
744	SURULERE(LAGOS)	1	0%
745	AJEROMI-IFELODUN	0	0%
746	APAPA	6	0%
747	LAGOS ISLAND	2	0%
748	LAGOS MAIN LAND	10	0%
749	SOMOLU	2	0%
750	KOSOFE	11	0%
751	IKORODU	38	0.1%
752	ETI-OSA	13	0%
753	IBEJU-LEKKI	79	0.3%
754	EPE	65	0.2%
755	IMEKO_AFON	11	0%
756	EGBADO NORTH	16	0.1%
757	ABEOKUTA NORTH	41	0.2%
758	ABEOKUTA SOUTH	13	0%
759	ODEDA	78	0.3%
760	OBAFEMI OWODE	19	0.1%
761	EWEKORO	131	0.5%
762	EGBADO SOUTH	36	0.1%
763	IPOKIA	16	0.1%
764	ADO-ODO_OTA	30	0.1%
765	IFO	30	0.1%
766	SAGAMU	25	0.1%
767	IKENNE	14	0.1%

768	REMO NORTH	14	0.1%
769	IJEBU NORTH	33	0.1%
770	ODOGBOLU	71	0.3%
771	IJEBU ODE	25	0.1%
772	IJEBU NORTH EAST	2	0%
773	IJEBU EAST	155	0.6%
774	OGUN WATERSIDE	12	0%

SECTOR: sector

Data file: 10_Plots_drySeason

Overview

Valid: 26524 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION
 sector

CATEGORIES

Value	Category	Cases	
1	URBAN	12267	46.2%
2	RURAL	14257	53.8%

FINAL_WEIGHT: Sampling HH weight

Data file: 10_Plots_drySeason

Overview

Valid: 26524 Invalid: 0 Minimum: 5.923 Maximum: 10494.873 Mean: 268.392 Standard deviation: 240.838
 Type: Continuous Decimal: 0 Width: 16 Range: 5.92329197013868 - 10494.8729960229 Format: Numeric

Questions and instructions

QUESTION POST TEXT
 Sampling HH weight

Imputation and derivation

CODER INSTRUCTIONS
 Sampling HH weight

S02_PLOTROSTER_DS_ID: Id in s02_plotRoster_ds**Data file: 10_Plots_drySeason****Overview**

Valid: 26524 Invalid: 0
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 17 Format: Numeric

Questions and instructions

LITERAL QUESTION

Id in s02_plotRoster_ds

CATEGORIES

Value	Category	Cases	
1		18881	71.2%
2		4939	18.6%
3		1723	6.5%
4		590	2.2%
5		223	0.8%
6		85	0.3%
7		38	0.1%
8		23	0.1%
9		7	0%
10		5	0%
11		2	0%
12		3	0%
13		1	0%
14		1	0%
15		1	0%
16		1	0%
17		1	0%

QUESTION POST TEXT

Id in s02_plotRoster_ds

S02_Q03_1_DS: Is the person primarily responsible for managing [PLOT] a member of this HH?**Data file: 10_Plots_drySeason****Overview**

Valid: 26524 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Is the person primarily responsible for managing [PLOT] a member of this HH?

CATEGORIES

Value	Category	Cases	
1	Yes	26261	99%
2	No	263	1%

S02_Q03_DS: Who is the manager of [PLOT]?

Data file: 10_Plots_drySeason

Overview

Valid: 26261 Invalid: 263

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 18 Format: Numeric

Questions and instructions

LITERAL QUESTION

Who is the manager of [PLOT]?

CATEGORIES

Value	Category	Cases	
1		23718	90.3%
2		1993	7.6%
3		273	1%
4		103	0.4%
5		57	0.2%
6		44	0.2%
7		30	0.1%
8		16	0.1%
9		17	0.1%
10		3	0%
11		1	0%
12		1	0%
13		1	0%
14		1	0%
18		3	0%
Sysmiss		263	

S02_Q03B_DS: Sex of manager**Data file:** 10_Plots_drySeason**Overview**

Valid: 263 Invalid: 26261

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Sex of manager

CATEGORIES

Value	Category	Cases	
1	MALE	227	86.3%
2	FEMALE	36	13.7%
Sysmiss		26261	

S02_Q03C_DS: Age of manager**Data file:** 10_Plots_drySeason**Overview**

Valid: 263 Invalid: 26261 Minimum: 18 Maximum: 79 Mean: 42.597 Standard deviation: 12.384

Type: Continuous Decimal: 0 Width: 2 Range: 18 - 79 Format: Numeric

Questions and instructions

LITERAL QUESTION

Age of manager

S02_Q04_DS: What is the tenure modality of this [PLOT]?**Data file:** 10_Plots_drySeason**Overview**

Valid: 26524 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

Questions and instructions

LITERAL QUESTION

What is the tenure modality of this [PLOT]?

CATEGORIES

Value	Category	Cases	

1	Owned by a member of the HH	20573	77.6%
2	Rented from somebody else (out of the HH)	3588	13.5%
3	OTHER (SPECIFY)	190	0.7%
4	Family land used for free (not owned by a member of the HH)	1336	5%
5	Community land used for free (not owned by a member of the HH)	605	2.3%
6	Other land used for free (not owned by a member of HH)	232	0.9%

S02_Q05_DS: What mode of transportation do you usually use to reach [PLOT] from the dwelling

Data file: 10_Plots_drySeason

Overview

Valid: 26524 Invalid: 0
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

Questions and instructions

LITERAL QUESTION

What mode of transportation do you usually use to reach [PLOT] from the dwelling

CATEGORIES

Value	Category	Cases	
1	FOOT	9804	37%
2	BICYCLE	1694	6.4%
3	MOTOR VEHICLE	4290	16.2%
4	MOTOR CYCLE/TRICYCLE	8593	32.4%
5	OTHER	1522	5.7%
6	ON DWELLING	621	2.3%

S02_Q06_DS: How long does it take to reach this [PLOT] from the dwelling?

Data file: 10_Plots_drySeason

Overview

Valid: 25903 Invalid: 621
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

LITERAL QUESTION

How long does it take to reach this [PLOT] from the dwelling?

CATEGORIES

Value	Category	Cases	

1	LESS THAN 30 MINUTES	9833	38%
2	30 MINUTES-1 HOUR	9105	35.2%
3	1-2 HOURS	5238	20.2%
4	2-3 HOURS	1318	5.1%
5	MORE THAN 3 HOURS	409	1.6%
Sysmiss		621	

S02_Q07_DS: Is there any irrigation infrastructure on this [PLOT]?

Data file: 10_Plots_drySeason

Overview

Valid: 26524 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Is there any irrigation infrastructure on this [PLOT]?

CATEGORIES

Value	Category	Cases	
1	YES	8349	31.5%
2	NO	18175	68.5%

S02_Q08_DS: What is the main irrigation method used for [PLOT]?

Data file: 10_Plots_drySeason

Overview

Valid: 8349 Invalid: 18175

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 99 Format: Numeric

Questions and instructions

LITERAL QUESTION

What is the main irrigation method used for [PLOT]?

CATEGORIES

Value	Category	Cases	
1	Surface irrigation (flooding, furrows)	5819	69.7%
2	Sprinkler irrigation	831	10%
3	Drip irrigation	837	10%
4	Spray or microsprinkler irrigation	257	3.1%

5	Bubbler irrigation	54	0.6%
6	Equipped wetland and inland valley bottoms	199	2.4%
7	Equipped flood recession cultivation	82	1%
8	Spate irrigation	16	0.2%
99	Other (Specify)	254	3%
Sysmiss		18175	

S02_Q09_DS: Which is the main source of irrigation water on [PLOT]?

Data file: 10_Plots_drySeason

Overview

Valid: 7798 Invalid: 18726

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 99 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which is the main source of irrigation water on [PLOT]?

CATEGORIES

Value	Category	Cases	
1	On-farm ground water	3842	49.3%
2	On-farm surface water	1420	18.2%
3	Off-farm surface water (lakes, rivers, watercourses)	1885	24.2%
4	Municipal water supply or other water network	306	3.9%
5	Treated waste water	85	1.1%
6	Reservoir (used to avoid flooding)	212	2.7%
99	Other (Specify)	48	0.6%
Sysmiss		18726	

S02_Q10_DS: Is there any greenhouse or high shelter on [PLOT]?

Data file: 10_Plots_drySeason

Overview

Valid: 9833 Invalid: 16691

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Is there any greenhouse or high shelter on [PLOT]?

CATEGORIES

Value	Category	Cases	
1	YES	707	7.2%
2	NO	9126	92.8%
Sysmiss		16691	

S02_Q11_DS: Are the decisions concerning [PLOT] done by:

Data file: 10_Plots_drySeason

Overview

Valid: 26524 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

LITERAL QUESTION

Are the decisions concerning [PLOT] done by:

CATEGORIES

Value	Category	Cases	
1	SINGLE MEMBER	21234	80.1%
2	MULTIPLE MEMBERS	5176	19.5%
3	NON-HH MEMBERS	114	0.4%

S02_Q12_DS__0: ID1 HH member who makes decisions fo crops to be planted/fallow land/input use

Data file: 10_Plots_drySeason

Overview

Valid: 26410 Invalid: 114
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 14 Format: Numeric

Questions and instructions

LITERAL QUESTION

ID1 HH member who makes decisions fo crops to be planted/fallow land/input use

CATEGORIES

Value	Category	Cases	
1		24408	92.4%
2		1548	5.9%
3		235	0.9%
4		77	0.3%

5		45	0.2%
6		40	0.2%
7		20	0.1%
8		13	0%
9		16	0.1%
10		2	0%
11		4	0%
12		1	0%
14		1	0%
Sysmiss		114	

QUESTION POST TEXT

ID1 HH member who makes decisions fo crops to be planted/fallow land/input use

S02_Q12_DS__1: ID2 HH member who makes decisions for crops to be planted/fallow land/input use

Data file: 10_Plots_drySeason

Overview

Valid: 5176 Invalid: 21348 Minimum: 1 Maximum: 18 Mean: 2.304 Standard deviation: 1.24
 Type: Continuous Decimal: 0 Width: 3 Range: 1 - 18 Format: Numeric

Questions and instructions

LITERAL QUESTION

ID2 HH member who makes decisions for crops to be planted/fallow land/input use

CATEGORIES

Value	Category
101	.A

QUESTION POST TEXT

ID2 HH member who makes decisions for crops to be planted/fallow land/input use

S02_Q15_DS: During the [MINOR AG SEASON] is this [PLOT]:

Data file: 10_Plots_drySeason

Overview

Valid: 26524 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

LITERAL QUESTION

During the [MINOR AG SEASON] is this [PLOT]: A conventional plot cultivated, A conventional plot left temporarily fallow, A kitchen garden/ backyard

CATEGORIES

Value	Category	Cases	
1	A conventional plot cultivated	24611	92.8%
2	A conventional plot left temporarily fallow	1018	3.8%
3	A kitchen garden/backyard	895	3.4%

S02_Q16A_DS: Area of the in square meter (m²)

Data file: 10_Plots_drySeason

Overview

Valid: 26524 Invalid: 0 Minimum: 0.6 Maximum: 2023113.949 Mean: 8811.767 Standard deviation: 20033.605
 Type: Continuous Decimal: 2 Width: 10 Range: 0.599999984842725 - 2023113.94889184 Format: Numeric

Questions and instructions

INTERVIEWER INSTRUCTIONS
 SINGLE-SELECT

QUESTION POST TEXT
 Area of the in square meter (m²)

Imputation and derivation

CODER INSTRUCTIONS
 Area of the in square meter (m²)

AREAACRESPLOT_DS: Area of plot in Acres

Data file: 10_Plots_drySeason

Overview

Valid: 26524 Invalid: 0 Minimum: 0 Maximum: 22238.7 Mean: 94.979 Standard deviation: 665.114
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 22238.7 Format: Numeric

Questions and instructions

QUESTION POST TEXT
 Area of plot in Acres

Imputation and derivation

CODER INSTRUCTIONS
 Area of plot in Acres

S02_Q19_DS: Is this [PLOT] pure stand or mixed?**Data file: 10_Plots_drySeason****Overview**

Valid: 24611 Invalid: 1913

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Is this [PLOT] pure stand or mixed?

CATEGORIES

Value	Category	Cases	
1	PURE STAND	17920	72.8%
2	MIXED / INTERCROPPED	6691	27.2%
Sysmiss		1913	

HHID: Household ID**Data file: 11_Crops_drySeason****Overview**

Valid: 34891 Invalid: 0 Minimum: 2012 Maximum: 774048 Mean: 443039.331 Standard deviation: 237558.576

Type: Continuous Decimal: 0 Width: 6 Range: 2012 - 774048 Format: Numeric

Questions and instructions

QUESTION PRETEXT

hhid

LITERAL QUESTION

Household ID

ZONE_ID: Zone**Data file: 11_Crops_drySeason****Overview**

Valid: 34891 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

Questions and instructions

QUESTION PRETEXT

Zone

LITERAL QUESTION

Zone

CATEGORIES

Value	Category	Cases	
1		3150	9%
2		2679	7.7%
3		9809	28.1%
4		2102	6%
5		11771	33.7%
6		5380	15.4%

STATE_ID: STATE**Data file: 11_Crops_drySeason****Overview**

Valid: 34891 Invalid: 0

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 37 Format: Numeric

Questions and instructions

QUESTION PRETEXT
STATE

LITERAL QUESTION
STATE

CATEGORIES

Value	Category	Cases	
1	SOKOTO	1501	4.3%
2	ZAMFARA	293	0.8%
3	KATSINA	524	1.5%
4	JIGAWA	1152	3.3%
5	YOBE	355	1%
6	BORNO	600	1.7%
7	ADAMAWA	292	0.8%
8	GOMBE	283	0.8%
9	BAUCHI	1001	2.9%
10	KANO	3091	8.9%
11	KADUNA	1628	4.7%
12	KEBBI	1620	4.6%
13	NIGER	509	1.5%
14	FCT	133	0.4%
15	NASARAWA	136	0.4%
16	PLATEAU	883	2.5%
17	TARABA	148	0.4%
18	BENUE	225	0.6%
19	KOGI	775	2.2%
20	KWARA	489	1.4%
21	OYO	1625	4.7%
22	OSUN	1179	3.4%
23	EKITI	321	0.9%
24	ONDO	835	2.4%
25	EDO	723	2.1%
26	ANAMBRA	311	0.9%
27	ENUGU	665	1.9%
28	EBONYI	450	1.3%
29	CROSS RIVER	365	1%
30	AKWA IBOM	1224	3.5%
31	ABIA	337	1%

32	IMO	339	1%
33	RIVERS	2007	5.8%
34	BAYELSA	5339	15.3%
35	DELTA	2113	6.1%
36	LAGOS	333	1%
37	OGUN	1087	3.1%

LGA: LGA

Data file: 11_Crops_drySeason

Overview

Valid: 34891 Invalid: 0

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 774 Format: Numeric

Questions and instructions

QUESTION PRETEXT

LGA

LITERAL QUESTION

LGA

CATEGORIES

Value	Category	Cases	
1	GUDU	0	0%
2	BINJI	4	0%
3	TANGAZA	0	0%
4	GWADABAWA	62	0.2%
5	ILLELA	28	0.1%
6	GADA	172	0.5%
7	SABON BIRNI	129	0.4%
8	ISA	1	0%
9	GORONYO	278	0.8%
10	WURNO	76	0.2%
11	RABAH	4	0%
12	KWARE	1	0%
13	SOKOTO SOUTH	13	0%
14	SOKOTO NORTH	87	0.2%
15	WAMAKKO	46	0.1%
16	SILAME	57	0.2%
17	YABO	103	0.3%
18	BODINGA	188	0.5%

19	DANGE SHUNI	71	0.2%
20	TURETA	0	0%
21	SHAGARI	40	0.1%
22	TAMBUWAL	101	0.3%
23	KEBBE	40	0.1%
24	GUMMI	51	0.1%
25	BUKKUYUM	6	0%
26	ANKA	84	0.2%
27	BAKURA	2	0%
28	TALATA MAFARA	23	0.1%
29	MARADUN	29	0.1%
30	SHINKAFI	74	0.2%
31	ZURMI	15	0%
32	BIRNIN MAGAJI	0	0%
33	KAURA NAMODA	0	0%
34	TSAFE	1	0%
35	GUSAU	3	0%
36	BUNGUDU	5	0%
37	MARU	0	0%
38	BAURE	0	0%
39	ZANGO	0	0%
40	SANDAMU	0	0%
41	DUTSI	11	0%
42	DAURA	0	0%
43	MAI'ADUA	6	0%
44	MASHI	84	0.2%
45	KAITA	64	0.2%
46	KATSINA	12	0%
47	JIBIA	3	0%
48	BATSARI	9	0%
49	BATAGARAWA	18	0.1%
50	RIMI	42	0.1%
51	MANI	5	0%
52	INGAWA	88	0.3%
53	KUSADA	61	0.2%
54	BINDAWA	0	0%
55	CHARANCHI	4	0%
56	KURFI	0	0%
57	SAFANA	0	0%

58	DUTSIN MA	5	0%
59	KANKIA	3	0%
60	MATAZU	0	0%
61	DAN MUSA	0	0%
62	KANKARA	2	0%
63	MUSAWA	0	0%
64	MALUMFASHI	7	0%
65	KAFUR	75	0.2%
66	BAKORI	12	0%
67	FASKARI	0	0%
68	SABUWA	0	0%
69	DANDUME	0	0%
70	FUNTUA	7	0%
71	DANJA	6	0%
72	RONI	2	0%
73	GWIWA	17	0%
74	YANKWASHI	5	0%
75	KAZAURE	35	0.1%
76	BABURA	3	0%
77	GARKI	0	0%
78	SULE TANKARKAR	0	0%
79	GUMEL	0	0%
80	GAGARAWA	0	0%
81	MAIGATARI	0	0%
82	KAUGAMA	36	0.1%
83	MALAM MADORI	70	0.2%
84	BIRNIWA	15	0%
85	GURI	147	0.4%
86	KIRIKASAMMA	110	0.3%
87	HADEJIA	70	0.2%
88	AUYO	138	0.4%
89	KAFIN-HAUSA	53	0.2%
90	MIGA	94	0.3%
91	TAURA	50	0.1%
92	RINGIM	166	0.5%
93	JAHUN	16	0%
94	KIYAWA	20	0.1%
95	DUTSE	17	0%
96	BIRNIN KUDU	44	0.1%

97	BUJI	7	0%
98	GWARAM	37	0.1%
99	MACHINA	0	0%
100	NGURU	15	0%
101	YUSUFARI	5	0%
102	YUNUSARI	23	0.1%
103	GEIDAM	1	0%
104	BURSARI	9	0%
105	KARASUWA	6	0%
106	BADE	119	0.3%
107	JAKUSKO	1	0%
108	FUNE	29	0.1%
109	TARMUWA	0	0%
110	DAMATURU	10	0%
111	GUJBA	0	0%
112	GULANI	7	0%
113	FIKA	42	0.1%
114	POTISKUM	50	0.1%
115	NANGERE	38	0.1%
116	MOBBAR	16	0%
118	KUKAWA	0	0%
119	GUZAMALA	0	0%
120	GUBIO	12	0%
121	MAGUMERI	0	0%
122	KAGA	0	0%
123	KONDUGA	20	0.1%
124	MAIDUGURI	11	0%
125	JERE	153	0.4%
126	NGANZAI	0	0%
127	MONGUNO	0	0%
128	MARTE	1	0%
129	MAFA	10	0%
130	DIKWA	39	0.1%
131	NGALA	103	0.3%
132	KALA/BALGA	0	0%
133	BAMA	11	0%
134	GWOZA	45	0.1%
135	DAMBOA	24	0.1%
136	ASKIRA/UBA	0	0%

137	CHIBOK	0	0%
138	BIU	38	0.1%
139	KWAYA KUSAR	0	0%
140	BAYO	110	0.3%
141	SHANI	6	0%
142	HAWUL	1	0%
143	MADAGALI	6	0%
144	MICHIKA	11	0%
145	MUBI NORTH	18	0.1%
146	MUBI SOUTH	0	0%
147	MAIHA	3	0%
148	HONG	6	0%
149	GOMBI	14	0%
150	SONG	44	0.1%
151	SHELLENG	1	0%
152	GUYUK	16	0%
153	LAMURDE	0	0%
154	NUMAN	7	0%
155	DEMSA	4	0%
156	YOLA NORTH	24	0.1%
157	YOLA SOUTH	24	0.1%
158	GIREI	31	0.1%
159	FUFORE	52	0.1%
160	MAYO-BELWA	23	0.1%
161	JADA	1	0%
162	GANYE	7	0%
163	TOUNGO	0	0%
164	DUKKU	0	0%
165	NAFADA	28	0.1%
166	FUNA KAYE	56	0.2%
167	KWAMI	37	0.1%
168	AKKO	10	0%
169	GOMBE	18	0.1%
170	YAMALTU-DEBA	59	0.2%
171	BALANGA	5	0%
172	KALTUNGO	66	0.2%
173	BILLIRI	1	0%
174	SHONGOM	3	0%
175	ZAKI	112	0.3%

176	GAMAWA	0	0%
177	ITAS/GADAU	83	0.2%
178	JAMA'ARE	148	0.4%
179	KATAGUM	56	0.2%
180	SHIRA	131	0.4%
181	GIADE	12	0%
182	MISAU	59	0.2%
183	DAMBAN	0	0%
184	DARAZO	58	0.2%
185	GANJUWA	5	0%
186	WARJI	5	0%
187	NINGI	37	0.1%
188	TORO	23	0.1%
189	BAUCHI	28	0.1%
190	KIRFI	10	0%
191	ALKALERI	66	0.2%
192	TAFAWA-BALEWA	95	0.3%
193	DASS	66	0.2%
194	BOGORO	7	0%
195	KUNCHI	43	0.1%
196	MAKODA	187	0.5%
197	DAMBATTA	8	0%
198	GABASAWA	137	0.4%
199	MINJIBIR	19	0.1%
200	DAWAKIN TOFA	19	0.1%
201	BICHI	5	0%
202	TSANYAWA	11	0%
203	SHANONO	14	0%
204	BAGWAI	23	0.1%
205	TOFA	143	0.4%
206	UNGOGO	17	0%
207	GWALE	14	0%
208	DALA	0	0%
209	FAGGE	0	0%
210	NASARAWA(KANO)	76	0.2%
211	KANO MUNICIPAL	9	0%
212	TARAUNI	51	0.1%
213	KUMBOTSO	174	0.5%
214	GEZAWA	55	0.2%

215	WARAWA	15	0%
216	AJINGI	1	0%
217	GAYA	9	0%
218	WUDIL	31	0.1%
219	DAWAKIN KUDU	210	0.6%
220	MADOBI	0	0%
221	RIMIN GADO	0	0%
222	KABO	12	0%
223	GWARZO	7	0%
224	KARAYE	95	0.3%
225	ROGO	37	0.1%
226	KIRU	41	0.1%
227	BEBEJI	46	0.1%
228	GARUN MALAM	199	0.6%
229	KURA	301	0.9%
230	BUNKURE	150	0.4%
231	RANO	601	1.7%
232	KIBIYA	34	0.1%
233	GARKO	40	0.1%
234	ALBASU	0	0%
235	TAKAI	5	0%
236	SUMAILA	18	0.1%
237	TUDUN WADA	211	0.6%
238	DOGUWA	23	0.1%
239	BIRNIN GWARI	0	0%
240	GIWA	106	0.3%
241	SABON GARI	131	0.4%
242	KUDAN	115	0.3%
243	MAKARFI	169	0.5%
244	IKARA	41	0.1%
245	KUBAU	28	0.1%
246	SOBA	67	0.2%
247	ZARIA	267	0.8%
248	IGABI	95	0.3%
249	KADUNA NORTH	9	0%
250	KADUNA SOUTH	31	0.1%
251	CHIKUN	107	0.3%
252	KAJURU	17	0%
253	KAURU	128	0.4%

254	LERE	45	0.1%
255	ZANGON KATAF	0	0%
256	KACHIA	146	0.4%
257	KAGARKO	67	0.2%
258	JABA	0	0%
259	JEMAA	11	0%
260	KAURA	8	0%
261	SANGA	40	0.1%
262	AREWA-DANDI	20	0.1%
263	AUGIE	218	0.6%
264	ARGUNGU	169	0.5%
265	GWANDU	128	0.4%
266	BIRNIN KEBBI	154	0.4%
267	ALIERO	160	0.5%
268	JEGA	156	0.4%
269	MAIYAMA	118	0.3%
270	KALGO	9	0%
271	BUNZA	68	0.2%
272	SURU	45	0.1%
273	DANDI	20	0.1%
274	BAGUDO	140	0.4%
275	KOKO/BESSE	41	0.1%
276	YAURI	0	0%
277	NGASKI	22	0.1%
278	SHANGA	133	0.4%
279	FAKAI	2	0%
280	ZURU	4	0%
281	WASAGU/DANKO	7	0%
282	SAKABA	6	0%
283	AGWARA	23	0.1%
284	BORGU	51	0.1%
285	MASHEGU	12	0%
286	MAGAMA	0	0%
287	RIJAU	0	0%
288	KONTAGORA	76	0.2%
289	MARIGA	11	0%
290	RAFI	5	0%
291	SHIRORO	3	0%
292	MUNYA	5	0%

293	CHANCHAGA	8	0%
294	BOSSO	24	0.1%
295	WUSHISHI	2	0%
296	LAVUN	3	0%
297	MOKWA	25	0.1%
298	EDATTI	0	0%
299	GBAKO	12	0%
300	BIDA	13	0%
301	KATCHA	36	0.1%
302	AGAIE	174	0.5%
303	LAPAI	20	0.1%
304	PAIKORO	0	0%
305	GURARA	5	0%
306	SULEJA	1	0%
307	TAFA	0	0%
308	BWARI	61	0.2%
309	ABUJA MUNICIPAL AREA COUNCIL	35	0.1%
310	GWAGWALADA	1	0%
311	ABAJI	3	0%
312	KWALI	13	0%
313	KUJE	20	0.1%
314	KARU	6	0%
315	KEFFI	1	0%
316	KOKONA	2	0%
317	AKWANGA	16	0%
318	WAMBA	0	0%
319	NASSARAWA EGGON	3	0%
320	LAFIA	20	0.1%
321	AWE	0	0%
322	OBI(NASARAWA)	6	0%
323	KEANA	1	0%
324	DOMA	67	0.2%
325	NASARAWA(NASARAWA)	14	0%
326	TOTO	0	0%
327	BASSA(PLATEAU)	48	0.1%
328	JOS NORTH	20	0.1%
329	JOS EAST	55	0.2%
330	JOS SOUTH	36	0.1%
331	RIYOM	99	0.3%

332	BARKIN LADI	148	0.4%
333	MANGU	100	0.3%
334	BOKKOS	186	0.5%
335	QUA'N PAN	29	0.1%
336	PANKSHIN	54	0.2%
337	KANKE	41	0.1%
338	KANAM	16	0%
339	WASE	0	0%
340	LANGTANG NORTH	0	0%
341	MIKANG	37	0.1%
342	SHENDAM	14	0%
343	LANTANG SOUTH	0	0%
344	KARIM LAMIDO	19	0.1%
345	LAU	2	0%
346	ARDO-KOLA	12	0%
347	JALINGO	7	0%
348	YORRO	1	0%
349	ZING	0	0%
350	GASSOL	21	0.1%
351	IBI	0	0%
352	WUKARI	12	0%
353	BALI	6	0%
354	GASHAKA	0	0%
355	SARDAUNA	36	0.1%
356	KURMI	4	0%
357	USSA	18	0.1%
358	TAKUM	10	0%
359	DONGA	0	0%
360	AGATU	0	0%
361	APA	0	0%
362	GWER WEST	0	0%
363	MAKURDI	15	0%
364	GUMA	6	0%
365	LOGO	0	0%
366	UKUM	1	0%
367	KATSINA ALA	2	0%
368	BURUKU	5	0%
369	TARKA	0	0%
370	GBOKO	6	0%

371	GWER EAST	3	0%
372	OTUKPO	7	0%
373	OHIMINI	0	0%
374	OKPOKWU	10	0%
375	OGBADIBO	7	0%
376	ADO	9	0%
377	OBI(BENUE)	5	0%
378	OJU	0	0%
379	KONSHISHA	2	0%
380	USHONGO	61	0.2%
381	KWANDE	24	0.1%
382	VANDEIKYA	62	0.2%
383	YAGBA WEST	0	0%
384	YAGBA EAST	159	0.5%
385	MOPA-MURO	0	0%
386	IJUMU	1	0%
387	KABBA_BUNU	0	0%
388	OKEHI	2	0%
389	OGORI MAGONGO	0	0%
390	OKENE	1	0%
391	ADAVI	28	0.1%
392	AJAOKUTA	204	0.6%
393	LOKOJA	52	0.1%
394	KOGI KOTON KERFE	30	0.1%
395	BASSA(KOGI)	19	0.1%
396	DEKINA	27	0.1%
397	OMALA	1	0%
398	ANKPA	19	0.1%
399	OLAMABORO	0	0%
400	OFU	170	0.5%
401	IGALAMELA-ODOLU	47	0.1%
402	IDAH	3	0%
403	IBAJI	12	0%
404	BARUTEN	0	0%
405	KAIAMA	3	0%
406	MORO	0	0%
407	EDU	8	0%
408	PATIGI	64	0.2%
409	IFELODUN(KWARA)	25	0.1%

410	ILORIN SOUTH	0	0%
411	ILORIN EAST	46	0.1%
412	ILORIN WEST	11	0%
413	ASA	39	0.1%
414	OYUN	226	0.6%
415	OFFA	48	0.1%
416	IREPODUN(KWARA)	19	0.1%
417	ISIN	0	0%
418	OKE-ERO	0	0%
419	EKITI	0	0%
420	IREPO	6	0%
421	OLORUNSOGO	3	0%
422	ORELOPE	105	0.3%
423	SAKI EAST	3	0%
424	SAKI WEST	17	0%
425	ATISBO	2	0%
426	ITESIWAJU	33	0.1%
427	ATIBA	184	0.5%
428	ORIIRE	189	0.5%
429	OGBOMOSO NORTH	2	0%
430	SURULERE(OYO)	75	0.2%
431	OGBOMOSO SOUTH	24	0.1%
432	OGO-OLUWA	33	0.1%
433	OYO EAST	96	0.3%
434	OYO WEST	51	0.1%
435	ISEYIN	21	0.1%
436	KAJOLA	0	0%
437	IWAJOWA	0	0%
438	IBARAPA-NORTH	20	0.1%
439	IBARAPA CENTRAL	233	0.7%
440	IBARAPA-EAST	145	0.4%
441	IDO	12	0%
442	AFIJIO	154	0.4%
443	AKINYELE	2	0%
444	LAGELU	12	0%
445	IBADAN NORTH	1	0%
446	IBADAN NORTHWEST	0	0%
447	IBADAN SOUTH WEST	31	0.1%
448	IBADAN SOUTH EAST	0	0%

449	IBADAN NORTH EAST	14	0%
450	EGBEDA	94	0.3%
451	ONA ARA	43	0.1%
452	OLUYOLE	20	0.1%
453	IFEDAYO	39	0.1%
454	ILA	36	0.1%
455	BOLUWADURO	5	0%
456	ODO OTIN	0	0%
457	IFELODUN(OSUN)	34	0.1%
458	OLORUNDA	176	0.5%
459	IREPODUN(OSUN)	39	0.1%
460	OROLU	53	0.2%
461	EGBEDORE	6	0%
462	OSOGBO	15	0%
463	BORIFE	6	0%
464	OBOKUN	1	0%
465	ORIADE	12	0%
466	ILESHA EAST	25	0.1%
467	ATAKUMOSA WEST	8	0%
468	ILESHA WEST	0	0%
469	EDE NORTH	69	0.2%
470	EDE SOUTH	7	0%
471	EJIGBO	33	0.1%
472	OLA-OLUWA	0	0%
473	IWO	8	0%
474	AYEDIRE	48	0.1%
475	IREWOLE	9	0%
476	ISOKAN	2	0%
477	AIYEDADE	61	0.2%
478	IFE NORTH	18	0.1%
479	IFE CENTRAL	24	0.1%
480	IFE EAST	296	0.8%
481	ATAKUNMOSA EAST	7	0%
482	IFE SOUTH	142	0.4%
483	MOBA	0	0%
484	ILEJEMEJE	25	0.1%
485	OYE	9	0%
486	IKOLE	33	0.1%
487	EKITI-EAST	13	0%

488	GBONYIN	4	0%
489	ADO EKITI	121	0.3%
490	IREPODUN/IFELODUN	17	0%
491	IDO_OSI	2	0%
492	IJERO	7	0%
493	EKITI WEST	32	0.1%
494	EFON	14	0%
495	EKITI SOUTH WEST	33	0.1%
496	IKERE	0	0%
497	ISE ORUN	7	0%
498	EMURE	4	0%
499	AKOKO NORTH WEST	6	0%
500	AKOKO NORTH EAST	34	0.1%
501	AKOKO SOUTH EAST	4	0%
502	AKOKO SOUTH WEST	4	0%
503	OSE	4	0%
504	OWO	5	0%
505	AKURE NORTH	10	0%
506	AKURE SOUTH	8	0%
507	IFEDORE	13	0%
508	ILE OLUJI/OKEIGBO	9	0%
509	ONDO WEST	0	0%
510	ONDO EAST	22	0.1%
511	IDANRE	34	0.1%
512	ODIGBO	37	0.1%
513	OKITIPUPA	33	0.1%
514	IRELE	473	1.4%
515	ESE-ODO	69	0.2%
516	ILAJE	70	0.2%
517	AKOKO-EDO	0	0%
518	ETSAKO EAST	71	0.2%
519	ETSAKO CENTRAL	25	0.1%
520	ETSAKO WEST	58	0.2%
521	OWAN EAST	6	0%
522	OWAN WEST	2	0%
523	ESAN WEST	27	0.1%
524	ESAN CENTRAL	5	0%
525	ESAN NORTH EAST	0	0%
526	ESAN SOUTH EAST	42	0.1%

527	IGUEBEN	1	0%
528	UHUNMWONDE	16	0%
529	OVIA NORTH EAST	66	0.2%
530	OVIA SOUTH WEST	156	0.4%
531	EGOR	34	0.1%
532	OREDO	70	0.2%
533	IKPOBA-OKHA	78	0.2%
534	ORHIONMWON	66	0.2%
535	ANAMBRA WEST	30	0.1%
536	AYAMELUM	0	0%
537	AWKA NORTH	10	0%
538	ANAMBRA EAST	0	0%
539	OYI	0	0%
540	DUNUKOFIA	6	0%
541	NJIKOKA	0	0%
542	AWKA SOUTH	4	0%
543	ORUMBA NORTH	1	0%
544	ANAOCHA	0	0%
545	IDEMILI NORTH	23	0.1%
546	ONITSHA NORTH	0	0%
547	ONITSHA SOUTH	0	0%
548	OGBARU	186	0.5%
549	IDEMILI SOUTH	0	0%
550	NNEWI NORTH	19	0.1%
551	EKWUSIGO	0	0%
552	IHIALA	1	0%
553	NNEWI SOUTH	0	0%
554	AGUATA	31	0.1%
555	ORUMBA SOUTH	0	0%
556	IGBO-EZE NORTH	5	0%
557	IGBO-EZE SOUTH	0	0%
558	UDENU	0	0%
559	ISI-UZO	3	0%
560	IGBO-ETITI	5	0%
561	NSUKKA	10	0%
562	UZO UWANI	2	0%
563	EZEAGU	552	1.6%
564	UDI	3	0%
565	ENUGU EAST	12	0%

566	NKANU EAST	4	0%
567	ENUGU NORTH	11	0%
568	ENUGU SOUTH	11	0%
569	NKANU WEST	9	0%
570	ANINRI	0	0%
571	AWGU	8	0%
572	OJI-RIVER	30	0.1%
573	ISHIELU	0	0%
574	OHAUKWU	18	0.1%
575	EBONYI	23	0.1%
576	IZZU	8	0%
577	ABAKALI	22	0.1%
578	EZZA NORTH	80	0.2%
579	EZZA SOUTH	43	0.1%
580	IKWO	133	0.4%
581	ONICHA	21	0.1%
582	OHAOZARA	0	0%
583	AFIKPO NORTH	101	0.3%
584	AFIKPO SOUTH	1	0%
585	IVO	0	0%
586	YALA	36	0.1%
587	BEKWARRA	4	0%
588	OGOJA	3	0%
589	OBUDU	13	0%
590	OBANLIKU	9	0%
591	BOKI	57	0.2%
592	ETUNG	0	0%
593	IKOM	71	0.2%
594	OBUBRA	1	0%
595	YAKURR	76	0.2%
596	ABI	0	0%
597	BIASE	1	0%
598	AKAMKPA	0	0%
599	ODUKPANI	37	0.1%
600	CALABAR SOUTH	0	0%
601	CALABAR-MUNICIPAL	57	0.2%
602	AKPABUYO	0	0%
603	BAKASSI	0	0%
604	INI	0	0%

605	OBOT AKARA	36	0.1%
606	IKOT-EKPENE	13	0%
607	IKONO	0	0%
608	IBIONO IBOM	0	0%
609	ITU	17	0%
610	URUAN	89	0.3%
611	UYO	50	0.1%
612	ABAK	6	0%
613	ESSIEN UDIM	159	0.5%
614	IKA	9	0%
615	ETIM EKPO	2	0%
616	UKANAFUN	16	0%
617	ORUK ANAM	99	0.3%
618	MKPAT ENIN	0	0%
619	ETINAN	0	0%
620	NSIT IBOM	10	0%
621	IBESIKPO ASUTAN	32	0.1%
622	NSIT ATAI	23	0.1%
623	OKOBO	35	0.1%
624	ORON	136	0.4%
625	UDUNG UKO	5	0%
626	MBO	96	0.3%
627	URUE-OFFONG/ORUKO	0	0%
628	ESIT EKET	0	0%
629	NSIT UBIUM	0	0%
630	EKET	160	0.5%
631	ONNA	213	0.6%
632	IBENO	18	0.1%
633	EASTERN OBOLO	0	0%
634	IKOT ABASI	0	0%
635	UMU-NNEOCHI	0	0%
636	ISUIKWUATO	3	0%
637	BENDE	0	0%
638	OHAFIA	0	0%
639	AROCHUKWU	169	0.5%
640	UMUAHIA NORTH	1	0%
641	UMUAHIA SOUTH	0	0%
642	IKWUANO	15	0%
643	ISIALA-NGWA NORTH	0	0%

644	ISIALA-NGWA SOUTH	35	0.1%
645	OBI NGWA	35	0.1%
646	ABA NORTH	26	0.1%
647	OSISIOMA NGWA	19	0.1%
648	ABA SOUTH	32	0.1%
649	UGWUNAGHO	2	0%
650	UKWA EAST	0	0%
651	UKWA WEST	0	0%
652	IDEATO NORTH	0	0%
653	OKIGWE	21	0.1%
654	UNUIMO	32	0.1%
655	IDEATO SOUTH	0	0%
656	ORLU	0	0%
657	ORSU	0	0%
658	ORU EAST	0	0%
659	ORU WEST	1	0%
660	OGUTA	0	0%
661	MBAITOLI	8	0%
662	NJABA	0	0%
663	ISU	5	0%
664	NKWERRE	83	0.2%
665	NWANGELE	0	0%
666	ISIALA MBANO	0	0%
667	EHIME-MBANO	0	0%
668	IHITTE/UBOMA	0	0%
669	OBOWO	0	0%
670	EZINIHITTE	6	0%
671	AHIAZU-MBAISE	0	0%
672	ABOH-MBAISE	13	0%
673	IKEDURU	4	0%
674	OWERRI-NORTH	134	0.4%
675	OWERRI-MUNICIPAL	0	0%
676	OWERRI-WEST	9	0%
677	OHAJI/EGBEMA	15	0%
678	NGOR-OKPALA	8	0%
679	OGBA/EGBEMA/NDONI	55	0.2%
680	AHOADA EAST	34	0.1%
681	AHOADA WEST	115	0.3%
682	ABUA/ODUAL	307	0.9%

683	AKUKU TORU	1	0%
684	DEGEMA	36	0.1%
685	ASARI-TORU	29	0.1%
686	EMOHUA	79	0.2%
687	IKWERRE	75	0.2%
688	ETCHE	18	0.1%
689	OMUMMA	72	0.2%
690	OBIO/AKPOR	66	0.2%
691	PORT-HARCOURT	39	0.1%
692	OKRIKA	26	0.1%
693	ELEME	171	0.5%
694	OYIGBO	100	0.3%
695	KHANA	264	0.8%
696	GOKANA	189	0.5%
697	TAI	219	0.6%
698	OGU/BOLO	16	0%
699	BONNY	28	0.1%
700	ANDONI	62	0.2%
701	OPOBO/NKORO	6	0%
702	EKEREMOR	442	1.3%
703	SAGBAMA	771	2.2%
704	KOLOKUMA/OPOKUMA	779	2.2%
705	YENAGOA	780	2.2%
706	OGBIA	1505	4.3%
707	SOUTHERN IJAW	513	1.5%
708	BRASS	34	0.1%
709	NEMBE	515	1.5%
710	IKA SOUTH	69	0.2%
711	IKA NORTH EAST	19	0.1%
712	ANIOCHA NORTH	0	0%
713	OSHIMILI NORTH	37	0.1%
714	ANIOCHA SOUTH	0	0%
715	OSHIMILI SOUTH	55	0.2%
716	NDOKWA EAST	164	0.5%
717	NDOKWA WEST	29	0.1%
718	UKWUANI	39	0.1%
719	UGHELLI NORTH	189	0.5%
720	ETHIOPE EAST	108	0.3%
721	ISOKO NORTH	106	0.3%

722	ISOKO SOUTH	302	0.9%
723	PATANI	0	0%
724	UGHELLI SOUTH	427	1.2%
725	UVWIE	11	0%
726	OKPE	33	0.1%
727	ETHIOPE WEST	346	1%
728	SAPELE	31	0.1%
729	WARRI NORTH	53	0.2%
730	WARRI SOUTH WEST	8	0%
731	WARRI SOUTH	29	0.1%
732	UDU	29	0.1%
733	BURUTU	0	0%
734	BOMADI	29	0.1%
735	BADAGRY	58	0.2%
736	OJO	5	0%
737	AMUWO ODOFIN	7	0%
738	ALIMOSHO	8	0%
739	AGEGE	0	0%
740	IFAKO-IJAIYE	3	0%
741	IKEJA	44	0.1%
742	OSHODI ISOLO	3	0%
743	MUSHIN	31	0.1%
744	SURULERE(LAGOS)	0	0%
745	AJEROMI-IFELODUN	0	0%
746	APAPA	9	0%
747	LAGOS ISLAND	1	0%
748	LAGOS MAIN LAND	4	0%
749	SOMOLU	2	0%
750	KOSOFE	5	0%
751	IKORODU	15	0%
752	ETI-OSA	2	0%
753	IBEJU-LEKKI	62	0.2%
754	EPE	74	0.2%
755	IMEKO_AFON	23	0.1%
756	EGBADO NORTH	25	0.1%
757	ABEOKUTA NORTH	67	0.2%
758	ABEOKUTA SOUTH	23	0.1%
759	ODEDA	77	0.2%
760	OBAFEMI OWODE	29	0.1%

761	EWEKORO	283	0.8%
762	EGBADO SOUTH	47	0.1%
763	IPOKIA	10	0%
764	ADO-ODO_OTA	36	0.1%
765	IFO	10	0%
766	SAGAMU	26	0.1%
767	IKENNE	15	0%
768	REMO NORTH	8	0%
769	IJEBU NORTH	31	0.1%
770	ODOGBOLU	90	0.3%
771	IJEBU ODE	26	0.1%
772	IJEBU NORTH EAST	2	0%
773	IJEBU EAST	244	0.7%
774	OGUN WATERSIDE	15	0%

SECTOR: sector

Data file: 11_Crops_drySeason

Overview

Valid: 34891 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION
sector

CATEGORIES

Value	Category	Cases	
1	URBAN	15713	45%
2	RURAL	19178	55%

FINAL_WEIGHT: Sampling weight

Data file: 11_Crops_drySeason

Overview

Valid: 34891 Invalid: 0 Minimum: 5.923 Maximum: 10494.873 Mean: 265.944 Standard deviation: 235.646

Type: Continuous Decimal: 0 Width: 16 Range: 5.92329197013868 - 10494.8729960229 Format: Numeric
 Weighted: yes

Imputation and derivation

IMPUTATION

Sampling weight

S02_PLOTROSTER_DS_ID: Plot ID

Data file: 11_Crops_drySeason

Overview

Valid: 34891 Invalid: 0

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 17 Format: Numeric

Questions and instructions

LITERAL QUESTION

Plot ID

CATEGORIES

Value	Category	Cases	
1		24932	71.5%
2		6477	18.6%
3		2262	6.5%
4		753	2.2%
5		272	0.8%
6		101	0.3%
7		44	0.1%
8		28	0.1%
9		7	0%
10		4	0%
11		3	0%
12		2	0%
13		1	0%
14		1	0%
15		1	0%
16		2	0%
17		1	0%

S03_CROPROSTER_DS_ID: CROP ID

Data file: 11_Crops_drySeason

Overview

Valid: 34891 Invalid: 0 Minimum: 1010 Maximum: 9999 Mean: 1635.707 Standard deviation: 696.491
 Type: Continuous Decimal: 0 Width: 4 Range: 1010 - 9999 Format: Numeric

Questions and instructions

LITERAL QUESTION

CROP ID

S03_Q03_DS: 3. Is this the main crop on %s03_plotRoster_ds% during the %minorAgSeason%?

Data file: 11_Crops_drySeason

Overview

Valid: 16973 Invalid: 17918
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Is this the main crop on %s03_plotRoster_ds% during the %minorAgSeason%?

CATEGORIES

Value	Category	Cases	
1	Yes	6688	39.4%
2	No	10285	60.6%
Sysmiss		17918	

S03_Q03B_DS: Percentage of plot Planted with [CROP]

Data file: 11_Crops_drySeason

Overview

Valid: 16973 Invalid: 17918 Minimum: 6 Maximum: 90 Mean: 39.406 Standard deviation: 12.041
 Type: Continuous Decimal: 0 Width: 2 Range: 6 - 90 Format: Numeric

Questions and instructions

LITERAL QUESTION

Percentage of plot Planted with [CROP]

QUESTION POST TEXT

Percentage of plot Planted with [CROP]

S03_Q04_DS: 4. Was this %rosteritle% under a greenhouse or a high shelter during the %minor

Data file: 11_Crops_drySeason

Overview

Valid: 594 Invalid: 34297

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Was this %rosteritle% under a greenhouse or a high shelter during the %minor

CATEGORIES

Value	Category	Cases	
1	Yes	501	84.3%
2	No	93	15.7%
Sysmiss		34297	

S03_Q05_DS: 5. Was this %rosteritle% IRRIGATED during the [MAIN AGRICULTURAL SEASON]?

Data file: 11_Crops_drySeason

Overview

Valid: 11290 Invalid: 23601

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Was this %rosteritle% IRRIGATED during the [MAIN AGRICULTURAL SEASON]?

CATEGORIES

Value	Category	Cases	
1	YES	9508	84.2%
2	NO	1782	15.8%
Sysmiss		23601	

S03_CROPSTYPE_DS: Crop Type

Data file: 11_Crops_drySeason

Overview

Valid: 34891 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

QUESTION PRETEXT

Crop Type

LITERAL QUESTION

Crop Type

CATEGORIES

Value	Category	Cases	
1	Temporary crop	21793	62.5%
2	Permanent/Continuous crop	13098	37.5%

S03_Q07_DS: 7. Is the %rosteritle% on this %s03_plotRoster_ds% cultivated in a plantation or scattered

Data file: 11_Crops_drySeason

Overview

Valid: 13098 Invalid: 21793

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Is the %rosteritle% on this %s03_plotRoster_ds% cultivated in a plantation or scattered

CATEGORIES

Value	Category	Cases	
1	PLANTATION	7544	57.6%
2	SCATTERED	5554	42.4%
Sysmiss		21793	

S03_Q08_DS: How many [CROP] plants/stands are on this [PLOT]?

Data file: 11_Crops_drySeason

Overview

Valid: 13098 Invalid: 21793

Type: Discrete Decimal: 0 Width: 6 Range: -99 - 600000 Format: Numeric

Questions and instructions

LITERAL QUESTION

How many [CROP] plants/stands are on this [PLOT]?

CATEGORIES

Value	Category	Cases	
-99	THE FARMER IS UNABLE TO QUANTIFY	4853	37.1%
1		109	0.8%
2		79	0.6%
3		70	0.5%
4		31	0.2%
5		78	0.6%
6		28	0.2%
7		20	0.2%
8		40	0.3%
9		11	0.1%
10		100	0.8%
11		6	0%
12		15	0.1%
13		6	0%
14		6	0%
15		61	0.5%
16		3	0%
17		3	0%
18		12	0.1%
19		1	0%
20		126	1%
21		3	0%
22		7	0.1%
23		4	0%
24		3	0%
25		33	0.3%
26		1	0%
27		5	0%
28		4	0%
30		115	0.9%
31		1	0%
32		1	0%
33		1	0%
35		20	0.2%
36		3	0%
38		4	0%
39		1	0%
40		55	0.4%

42		3	0%
43		1	0%
45		10	0.1%
46		1	0%
48		3	0%
50		242	1.8%
52		1	0%
53		1	0%
55		7	0.1%
56		1	0%
57		3	0%
58		2	0%
60		85	0.6%
61		1	0%
62		2	0%
65		8	0.1%
66		1	0%
67		2	0%
68		2	0%
70		65	0.5%
75		6	0%
76		2	0%
77		1	0%
79		1	0%
80		80	0.6%
83		3	0%
84		1	0%
85		2	0%
90		14	0.1%
95		3	0%
97		1	0%
100		306	2.3%
101		1	0%
102		1	0%
105		2	0%
106		1	0%
110		6	0%
115		4	0%
117		1	0%

120		51	0.4%
125		2	0%
126		1	0%
129		1	0%
130		12	0.1%
132		1	0%
135		1	0%
136		1	0%
140		2	0%
143		1	0%
145		1	0%
147		1	0%
150		269	2.1%
153		1	0%
156		1	0%
158		3	0%
160		7	0.1%
167		1	0%
170		12	0.1%
171		1	0%
172		1	0%
180		35	0.3%
185		2	0%
188		1	0%
189		1	0%
190		3	0%
195		1	0%
196		1	0%
200		483	3.7%
202		1	0%
210		2	0%
211		1	0%
215		3	0%
217		1	0%
220		5	0%
228		1	0%
230		5	0%
240		13	0.1%
250		163	1.2%

260		1	0%
266		1	0%
268		1	0%
270		3	0%
280		7	0.1%
281		1	0%
283		1	0%
286		1	0%
300		395	3%
301		1	0%
305		1	0%
307		1	0%
308		1	0%
309		1	0%
310		8	0.1%
320		5	0%
321		1	0%
324		1	0%
325		1	0%
336		1	0%
350		64	0.5%
354		1	0%
360		5	0%
365		1	0%
370		3	0%
375		1	0%
380		4	0%
383		1	0%
390		1	0%
400		262	2%
406		1	0%
410		2	0%
420		4	0%
423		1	0%
430		3	0%
450		74	0.6%
460		2	0%
469		1	0%
470		1	0%

475		1	0%
487		1	0%
490		1	0%
496		1	0%
500		430	3.3%
512		2	0%
513		1	0%
517		1	0%
520		3	0%
525		1	0%
535		1	0%
550		12	0.1%
560		3	0%
567		1	0%
570		1	0%
586		1	0%
598		1	0%
600		211	1.6%
605		1	0%
607		1	0%
610		1	0%
618		1	0%
620		1	0%
650		20	0.2%
654		1	0%
660		2	0%
670		1	0%
675		1	0%
680		1	0%
700		121	0.9%
703		1	0%
720		1	0%
725		1	0%
730		1	0%
735		1	0%
747		1	0%
750		15	0.1%
780		1	0%
781		1	0%

800		147	1.1%
810		1	0%
820		3	0%
821		1	0%
825		4	0%
830		2	0%
840		2	0%
841		1	0%
845		1	0%
850		11	0.1%
856		1	0%
857		1	0%
876		1	0%
900		109	0.8%
907		1	0%
950		7	0.1%
980		2	0%
1000		414	3.2%
1003		1	0%
1005		1	0%
1009		1	0%
1030		1	0%
1050		3	0%
1053		1	0%
1075		1	0%
1080		1	0%
1097		1	0%
1100		9	0.1%
1125		2	0%
1142		1	0%
1150		2	0%
1175		2	0%
1176		1	0%
1200		117	0.9%
1220		1	0%
1225		1	0%
1232		1	0%
1250		7	0.1%
1254		1	0%

1270		1	0%
1290		1	0%
1300		33	0.3%
1320		1	0%
1325		2	0%
1350		6	0%
1369		1	0%
1375		1	0%
1400		14	0.1%
1423		1	0%
1425		1	0%
1450		2	0%
1475		3	0%
1500		237	1.8%
1525		1	0%
1545		1	0%
1575		4	0%
1578		1	0%
1597		1	0%
1600		28	0.2%
1617		1	0%
1620		1	0%
1625		2	0%
1639		1	0%
1650		1	0%
1675		5	0%
1700		17	0.1%
1711		1	0%
1720		2	0%
1725		6	0%
1750		2	0%
1790		1	0%
1800		83	0.6%
1825		1	0%
1850		3	0%
1890		1	0%
1900		10	0.1%
1911		1	0%
1925		2	0%

1950		4	0%
2000		360	2.7%
2020		1	0%
2025		1	0%
2035		1	0%
2039		1	0%
2075		1	0%
2100		8	0.1%
2125		1	0%
2150		2	0%
2175		1	0%
2200		10	0.1%
2209		1	0%
2225		3	0%
2250		10	0.1%
2275		1	0%
2276		1	0%
2300		8	0.1%
2325		2	0%
2344		1	0%
2347		1	0%
2349		1	0%
2350		1	0%
2375		1	0%
2390		1	0%
2400		17	0.1%
2450		1	0%
2458		1	0%
2489		1	0%
2500		135	1%
2534		1	0%
2550		1	0%
2569		1	0%
2575		2	0%
2578		1	0%
2588		1	0%
2600		11	0.1%
2613		1	0%
2625		1	0%

2650		1	0%
2679		1	0%
2700		12	0.1%
2750		3	0%
2795		1	0%
2800		14	0.1%
2818		1	0%
2853		1	0%
2881		1	0%
2900		2	0%
2914		1	0%
2950		2	0%
2984		1	0%
3000		292	2.2%
3050		1	0%
3100		1	0%
3107		1	0%
3126		1	0%
3150		2	0%
3172		1	0%
3175		1	0%
3200		7	0.1%
3250		1	0%
3275		1	0%
3289		1	0%
3300		3	0%
3400		3	0%
3425		1	0%
3440		1	0%
3456		3	0%
3487		1	0%
3489		1	0%
3500		79	0.6%
3550		1	0%
3568		1	0%
3569		1	0%
3578		1	0%
3589		1	0%
3590		1	0%

3599		1	0%
3600		6	0%
3700		4	0%
3780		1	0%
3789		1	0%
3800		6	0%
3820		1	0%
3850		1	0%
3869		1	0%
3899		1	0%
3900		2	0%
3965		1	0%
4000		203	1.5%
4050		1	0%
4200		5	0%
4250		1	0%
4300		5	0%
4302		1	0%
4307		1	0%
4326		1	0%
4379		2	0%
4390		1	0%
4444		1	0%
4500		40	0.3%
4569		1	0%
4590		1	0%
4600		2	0%
4658		1	0%
4669		1	0%
4683		1	0%
4700		2	0%
4800		8	0.1%
4900		1	0%
5000		185	1.4%
5023		1	0%
5200		6	0%
5392		1	0%
5400		5	0%
5448		1	0%

5450		1	0%
5469		1	0%
5480		1	0%
5490		1	0%
5500		16	0.1%
5568		1	0%
5600		2	0%
5670		1	0%
5689		1	0%
5750		1	0%
5800		7	0.1%
6000		107	0.8%
6100		1	0%
6450		2	0%
6452		1	0%
6480		1	0%
6500		4	0%
6543		1	0%
6700		2	0%
6870		1	0%
6900		2	0%
7000		42	0.3%
7200		1	0%
7300		2	0%
7350		1	0%
7500		7	0.1%
7600		2	0%
7800		2	0%
7850		1	0%
7920		1	0%
7950		1	0%
8000		52	0.4%
8021		1	0%
8056		1	0%
8100		2	0%
8200		2	0%
8500		1	0%
8600		1	0%
8700		1	0%

9000		20	0.2%
9100		1	0%
9200		1	0%
9500		2	0%
9600		2	0%
9900		1	0%
10000		90	0.7%
10300		1	0%
10500		4	0%
10560		1	0%
11000		1	0%
11500		1	0%
12000		28	0.2%
12300		1	0%
12500		1	0%
12600		1	0%
12650		1	0%
12700		1	0%
13000		3	0%
13300		1	0%
13500		1	0%
13800		1	0%
14000		2	0%
14500		2	0%
14700		1	0%
15000		22	0.2%
15100		1	0%
15517		1	0%
15900		1	0%
16000		4	0%
17000		2	0%
18000		7	0.1%
20000		23	0.2%
20500		2	0%
22000		2	0%
24000		2	0%
25000		14	0.1%
27000		5	0%
30000		21	0.2%

30577		1	0%
35000		1	0%
36000		4	0%
40000		3	0%
40250		1	0%
44500		1	0%
48000		1	0%
50000		12	0.1%
55000		1	0%
60000		1	0%
65000		1	0%
70000		4	0%
75000		1	0%
76449		1	0%
77375		1	0%
80000		1	0%
90000		2	0%
200000		1	0%
250000		2	0%
400000		1	0%
450000		1	0%
500000		3	0%
600000		1	0%
Sysmiss		21793	

S01A_Q03_DS_10: Organic fertilizer applied dur minorAgSeason: SOLID MANURE

Data file: 11_Crops_drySeason

Overview

Valid: 11997 Invalid: 22894

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Organic fertilizer applied dur minorAgSeason: SOLID MANURE

CATEGORIES

Value	Category	Cases	
0	No	6083	50.7%
1	Yes	5914	49.3%

Sysmiss		22894	

S01A_Q03_DS__11: Organic fertilizer applied dur minorAgSeason: LIQUID MANURE/SLURRY

Data file: 11_Crops_drySeason

Overview

Valid: 11997 Invalid: 22894

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Organic fertilizer applied dur minorAgSeason: LIQUID MANURE/SLURRY

CATEGORIES

Value	Category	Cases	
0	No	11622	96.9%
1	Yes	375	3.1%
Sysmiss		22894	

S01A_Q03_DS__12: Organic fertilizer applied dur minorAgSeason: VEG MATERIAL & COMPOST

Data file: 11_Crops_drySeason

Overview

Valid: 11997 Invalid: 22894

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Organic fertilizer applied dur minorAgSeason: VEG MATERIAL & COMPOST

CATEGORIES

Value	Category	Cases	
0	No	11659	97.2%
1	Yes	338	2.8%
Sysmiss		22894	

S01A_Q03_DS__13: Organic fertilizer applied dur minorAgSeason: STABILISED SEWAGESLUDGE

Data file: 11_Crops_drySeason

Overview

Valid: 11997 Invalid: 22894

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Organic fertilizer applied dur minorAgSeason: STABILISED SEWAGESLUDGE

CATEGORIES

Value	Category	Cases	
0	No	11976	99.8%
1	Yes	21	0.2%
Sysmiss		22894	

S01A_Q03_DS_14: Organic fertilizer applied dur minorAgSeason: BIOSTIMULANT

Data file: 11_Crops_drySeason

Overview

Valid: 11997 Invalid: 22894

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Organic fertilizer applied dur minorAgSeason: BIOSTIMULANT

CATEGORIES

Value	Category	Cases	
0	No	11912	99.3%
1	Yes	85	0.7%
Sysmiss		22894	

S01A_Q03_DS_15: Organic fertilizer applied dur minorAgSeason: OTHER SPECIFY

Data file: 11_Crops_drySeason

Overview

Valid: 11997 Invalid: 22894

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Organic fertilizer applied during minorAgSeason: OTHER SPECIFY

CATEGORIES

Value	Category	Cases	
0	No	11977	99.8%
1	Yes	20	0.2%
Sysmiss		22894	

S01A_Q03_DS__99: Organic fertilizer applied dur minorAgSeason: NONE OFTHEABOVE

Data file: 11_Crops_drySeason

Overview

Valid: 11997 Invalid: 22894

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Organic fertilizer applied during minorAgSeason: NONE OFTHEABOVE

CATEGORIES

Value	Category	Cases	
0	No	6370	53.1%
1	Yes	5627	46.9%
Sysmiss		22894	

S01A_Q04_DS__1: Inorganic (chemical) fertilizers applied on the CROPS:UREA

Data file: 11_Crops_drySeason

Overview

Valid: 11997 Invalid: 22894

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Inorganic (chemical) fertilizers applied on the CROPS:UREA

CATEGORIES

Value	Category	Cases	
0	No	6408	53.4%
1	Yes	5589	46.6%
Sysmiss		22894	

S01A_Q04_DS__2: Inorganic (chemical) fertilizers applied on the CROPS: OTH NITROGENOUS FERTILISE

Data file: 11_Crops_drySeason

Overview

Valid: 11997 Invalid: 22894

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Inorganic (chemical) fertilizers applied on the CROPS: OTH NITROGENOUS FERTILISE

CATEGORIES

Value	Category	Cases	
0	No	11973	99.8%
1	Yes	24	0.2%
Sysmiss		22894	

S01A_Q04_DS__3: Inorganic (chemical) fertilizers applied on the CROPS:OTH.PHOSPHATIC FERTILISER

Data file: 11_Crops_drySeason

Overview

Valid: 11997 Invalid: 22894

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Inorganic (chemical) fertilizers applied on the CROPS:OTH.PHOSPHATIC FERTILISER

CATEGORIES

Value	Category	Cases	
0	No	11974	99.8%
1	Yes	23	0.2%
Sysmiss		22894	

S01A_Q04_DS__4: Inorganic (chemical) fertilizers applied on the CROPS:POTASSIUM CHLORIDE MOP

Data file: 11_Crops_drySeason

Overview

Valid: 11997 Invalid: 22894

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Inorganic (chemical) fertilizers applied on the CROPS:POTASSIUM CHLORIDE MOP

CATEGORIES

Value	Category	Cases	
0	No	11986	99.9%
1	Yes	11	0.1%
Sysmiss		22894	

S01A_Q04_DS__5: Inorganic (chemical) fertilizers applied on the CROPS:OT POTASSIC FERTILISER

Data file: 11_Crops_drySeason

Overview

Valid: 11997 Invalid: 22894

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Inorganic (chemical) fertilizers applied on the CROPS:OT POTASSIC FERTILISER

CATEGORIES

Value	Category	Cases	
0	No	11952	99.6%
1	Yes	45	0.4%
Sysmiss		22894	

S01A_Q04_DS__6: Inorganic (chemical) fertilizers applied on the CROPS:NPK COMPOUND

Data file: 11_Crops_drySeason

Overview

Valid: 11997 Invalid: 22894

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Inorganic (chemical) fertilizers applied on the CROPS:NPK COMPOUND

CATEGORIES

Value	Category	Cases	
0	No	11988	99.9%
1	Yes	9	0.1%
Sysmiss		22894	

S01A_Q04_DS__7: Inorganic (chemical) fertilizers applied on the CROPS:DIAMMONIUM PHOSPHATE DAP

Data file: 11_Crops_drySeason

Overview

Valid: 11997 Invalid: 22894

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Inorganic (chemical) fertilizers applied on the CROPS:DIAMMONIUM PHOSPHATE DAP

CATEGORIES

Value	Category	Cases	
0	No	7210	60.1%
1	Yes	4787	39.9%
Sysmiss		22894	

S01A_Q04_DS__8: Inorganic (chemical) fertilizers applied on the CROPS:OTHER(SPECIFY)

Data file: 11_Crops_drySeason

Overview

Valid: 11997 Invalid: 22894

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Inorganic (chemical) fertilizers applied on the CROPS:OTHER(SPECIFY)

CATEGORIES

Value	Category	Cases	
0	No	11974	99.8%
1	Yes	23	0.2%
Sysmiss		22894	

S01A_Q04_DS__9: Inorganic (chemical) fertilizers applied on the CROPS: OTHER**Data file: 11_Crops_drySeason****Overview**

Valid: 11997 Invalid: 22894

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Inorganic (chemical) fertilizers applied on the CROPS: OTHER

CATEGORIES

Value	Category	Cases	
0	No	11961	99.7%
1	Yes	36	0.3%
Sysmiss		22894	

S01A_Q04_DS__99: NONE OF THE ABOVE**Data file: 11_Crops_drySeason****Overview**

Valid: 11997 Invalid: 22894

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

NONE OF THE ABOVE

CATEGORIES

Value	Category	Cases	
0	No	7543	62.9%
1	Yes	4454	37.1%
Sysmiss		22894	

**S01A_Q05_DS__16: Pesticides applied on [CROP] on this plot
dur.minorAgSeason:INSECTICIDES****Data file: 11_Crops_drySeason****Overview**

Valid: 11997 Invalid: 22894

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Pesticides applied on [CROP] on this plot dur.minorAgSeason:INSECTICIDES

CATEGORIES

Value	Category	Cases	
0	No	7988	66.6%
1	Yes	4009	33.4%
Sysmiss		22894	

S01A_Q05_DS_17: Pesticides applied on [CROP] on this plot dur. minorAgSeason:HERBICIDE(SOLID)

Data file: 11_Crops_drySeason

Overview

Valid: 11997 Invalid: 22894

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Pesticides applied on [CROP] on this plot dur. minorAgSeason:HERBICIDE(SOLID)

CATEGORIES

Value	Category	Cases	
0	No	11445	95.4%
1	Yes	552	4.6%
Sysmiss		22894	

S01A_Q05_DS_18: Pesticides applied on [CROP] on this plot dur. minorAgSeason:HERBICIDE(LIQUID)

Data file: 11_Crops_drySeason

Overview

Valid: 11997 Invalid: 22894

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Pesticides applied on [CROP] on this plot dur. minorAgSeason:HERBICIDE(LIQUID)

CATEGORIES

Value	Category	Cases	
0	No	8838	73.7%
1	Yes	3159	26.3%
Sysmiss		22894	

S01A_Q05_DS_19: Pesticides applied on [CROP] on this plot dur. minorAgSeason:FUNGICIDE

Data file: 11_Crops_drySeason

Overview

Valid: 11997 Invalid: 22894

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Pesticides applied on [CROP] on this plot dur. minorAgSeason:FUNGICIDE

CATEGORIES

Value	Category	Cases	
0	No	11600	96.7%
1	Yes	397	3.3%
Sysmiss		22894	

S01A_Q05_DS_20: Pesticides applied on [CROP] on this plot dur. minorAgSeason:RODENTICIDE

Data file: 11_Crops_drySeason

Overview

Valid: 11997 Invalid: 22894

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Pesticides applied on [CROP] on this plot dur. minorAgSeason:RODENTICIDE

CATEGORIES

Value	Category	Cases	
0	No	11760	98%
1	Yes	237	2%
Sysmiss		22894	

S01A_Q05_DS__21: Pesticides applied on [CROP] on this plot dur. minorAgSeason:PESTICIDES OTHER

Data file: 11_Crops_drySeason

Overview

Valid: 11997 Invalid: 22894
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Pesticides applied on [CROP] on this plot dur. minorAgSeason:PESTICIDES OTHER

CATEGORIES

Value	Category	Cases	
0	No	11515	96%
1	Yes	482	4%
Sysmiss		22894	

S01A_Q05_DS__99: Pesticides applied on [CROP] on this plot dur. minorAgSeason:NONE OFTHE ABOVE

Data file: 11_Crops_drySeason

Overview

Valid: 11997 Invalid: 22894
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Pesticides applied on [CROP] on this plot dur. minorAgSeason:NONE OFTHE ABOVE

CATEGORIES

Value	Category	Cases	
0	No	7324	61%
1	Yes	4673	39%
Sysmiss		22894	

S01A_Q06_DS__10: Month plantation of [CROP]on [PLOT] dur. minorAgSeason: Oct.2021

Data file: 11_Crops_drySeason

Overview

Valid: 11997 Invalid: 22894
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Month plantation of [CROP]on [PLOT] dur. minorAgSeason: Oct.2021

CATEGORIES

Value	Category	Cases	
0	No	5715	47.6%
1	Yes	6282	52.4%
Sysmiss		22894	

S01A_Q06_DS_11: Month plantation of [CROP]on [PLOT] dur. minorAgSeason:Nov.2021

Data file: 11_Crops_drySeason

Overview

Valid: 11997 Invalid: 22894

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Month plantation of [CROP]on [PLOT] dur. minorAgSeason:Nov.2021

CATEGORIES

Value	Category	Cases	
0	No	8371	69.8%
1	Yes	3626	30.2%
Sysmiss		22894	

S01A_Q06_DS_12: Month plantation of [CROP]on [PLOT] dur. minorAgSeason:Dec.2021

Data file: 11_Crops_drySeason

Overview

Valid: 11997 Invalid: 22894

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Month plantation of [CROP]on [PLOT] dur. minorAgSeason:Dec.2021

CATEGORIES

Value	Category	Cases	

0	No	10545	87.9%
1	Yes	1452	12.1%
Sysmiss		22894	

S01A_Q06_DS__13: Month plantation of [CROP]on [PLOT] dur. minorAgSeason:Jan.2022

Data file: 11_Crops_drySeason

Overview

Valid: 11997 Invalid: 22894

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Month plantation of [CROP]on [PLOT] dur. minorAgSeason:Jan.2022

CATEGORIES

Value	Category	Cases	
0	No	11039	92%
1	Yes	958	8%
Sysmiss		22894	

S01A_Q06_DS__14: Month plantation of [CROP]on [PLOT] dur. minorAgSeason:Feb.2022

Data file: 11_Crops_drySeason

Overview

Valid: 11997 Invalid: 22894

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Month plantation of [CROP]on [PLOT] dur. minorAgSeason:Feb.2022

CATEGORIES

Value	Category	Cases	
0	No	11183	93.2%
1	Yes	814	6.8%
Sysmiss		22894	

S01A_Q07_DS: 7. Did your holding harvest any of the %rosteritle% planted on this %s01a_plotR

Data file: 11_Crops_drySeason

Overview

Valid: 11997 Invalid: 22894

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

7. Did your holding harvest any of the %rosteritle% planted on this %s01a_plotR

CATEGORIES

Value	Category	Cases	
1	Yes	9911	82.6%
2	No	2086	17.4%
Sysmiss		22894	

S01A_Q08_DS__1: Reason for not harvesting [CROP] on [PLOT] dur. minor...:TOO LITTLE RAIN/DROUGHT

Data file: 11_Crops_drySeason

Overview

Valid: 2086 Invalid: 32805

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reason for not harvesting [CROP] on [PLOT] dur. minor...:TOO LITTLE RAIN/DROUGHT

CATEGORIES

Value	Category	Cases	
0	No	1841	88.3%
1	Yes	245	11.7%
Sysmiss		32805	

S01A_Q08_DS__2: Reason for not harvesting [CROP] on [PLOT] dur. minor...:TOO MUCH RAIN/FLOOD

Data file: 11_Crops_drySeason

Overview

Valid: 2086 Invalid: 32805

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reason for not harvesting [CROP] on [PLOT] dur. minor...:TOO MUCH RAIN/FLOOD

CATEGORIES

Value	Category	Cases	
0	No	1886	90.4%
1	Yes	200	9.6%
Sysmiss		32805	

S01A_Q08_DS__3: Reason for not harvesting [CROP] on [PLOT] dur. minor...:RAIN CAME TOO EARLY

Data file: 11_Crops_drySeason

Overview

Valid: 2086 Invalid: 32805

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reason for not harvesting [CROP] on [PLOT] dur. minor...:RAIN CAME TOO EARLY

CATEGORIES

Value	Category	Cases	
0	No	2041	97.8%
1	Yes	45	2.2%
Sysmiss		32805	

S01A_Q08_DS__4: Reason for not harvesting [CROP] on [PLOT] dur. minor...: RAIN CAME TOO LATE

Data file: 11_Crops_drySeason

Overview

Valid: 2086 Invalid: 32805

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reason for not harvesting [CROP] on [PLOT] dur. minor...: RAIN CAME TOO LATE

CATEGORIES

Value	Category	Cases	
0	No	1993	95.5%
1	Yes	93	4.5%
Sysmiss		32805	

S01A_Q08_DS__5: Reason for not harvesting [CROP] on [PLOT] dur...:ERRATIC/IRREGULAR RAIN FALL

Data file: 11_Crops_drySeason

Overview

Valid: 2086 Invalid: 32805

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reason for not harvesting [CROP] on [PLOT] dur...:ERRATIC/IRREGULAR RAIN FALL

CATEGORIES

Value	Category	Cases	
0	No	2073	99.4%
1	Yes	13	0.6%
Sysmiss		32805	

S01A_Q08_DS__6: Reason for not harvesting [CROP] on [PLOT] dur. minor...:HAIL

Data file: 11_Crops_drySeason

Overview

Valid: 2086 Invalid: 32805

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reason for not harvesting [CROP] on [PLOT] dur. minor...:HAIL

CATEGORIES

Value	Category	Cases	
0	No	2057	98.6%
1	Yes	29	1.4%
Sysmiss		32805	

S01A_Q08_DS__7: Reason for not harvesting [CROP] on [PLOT] dur. minor...: FROST**Data file: 11_Crops_drySeason****Overview**

Valid: 2086 Invalid: 32805

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reason for not harvesting [CROP] on [PLOT] dur. minor...: FROST

CATEGORIES

Value	Category	Cases	
0	No	2084	99.9%
1	Yes	2	0.1%
Sysmiss		32805	

S01A_Q08_DS__8: Reason for not harvesting [CROP] on [PLOT] dur. minor...:TOO MUCH WIND**Data file: 11_Crops_drySeason****Overview**

Valid: 2086 Invalid: 32805

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reason for not harvesting [CROP] on [PLOT] dur. minor...:TOO MUCH WIND

CATEGORIES

Value	Category	Cases	
0	No	2048	98.2%
1	Yes	38	1.8%
Sysmiss		32805	

S01A_Q08_DS__9: Reason for not harvesting [CROP] on [PLOT] dur. minor...:PEST/DISEASE**Data file: 11_Crops_drySeason****Overview**

Valid: 2086 Invalid: 32805

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reason for not harvesting [CROP] on [PLOT] dur. minor...:PEST/DISEASE

CATEGORIES

Value	Category	Cases	
0	No	1947	93.3%
1	Yes	139	6.7%
Sysmiss		32805	

S01A_Q08_DS_10: Reason for not harvesting [CROP] on [PLOT] dur. minor...:FIRE

Data file: 11_Crops_drySeason

Overview

Valid: 2086 Invalid: 32805

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reason for not harvesting [CROP] on [PLOT] dur. minor...:FIRE

CATEGORIES

Value	Category	Cases	
0	No	2038	97.7%
1	Yes	48	2.3%
Sysmiss		32805	

S01A_Q08_DS_11: Reason for not harvesting [CROP] on ...:DISAGREEMENT LAND OWNERSHIP

Data file: 11_Crops_drySeason

Overview

Valid: 2086 Invalid: 32805

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reason for not harvesting [CROP] on ...:DISAGREEMENT LAND OWNERSHIP

CATEGORIES

Value	Category	Cases	

0	No	2075	99.5%
1	Yes	11	0.5%
Sysmiss		32805	

S01A_Q08_DS__12: Reason for not harvesting [CROP] on [PLOT] dur. minor...:CROPTHEFT

Data file: 11_Crops_drySeason

Overview

Valid: 2086 Invalid: 32805

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reason for not harvesting [CROP] on [PLOT] dur. minor...:CROPTHEFT

CATEGORIES

Value	Category	Cases	
0	No	2044	98%
1	Yes	42	2%
Sysmiss		32805	

S01A_Q08_DS__13: Reason for not harvesting [CROP] on [PLOT]...:UNABLE WORK DUE TO SICKNESS

Data file: 11_Crops_drySeason

Overview

Valid: 2086 Invalid: 32805

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reason for not harvesting [CROP] on [PLOT]...:UNABLE WORK DUE TO SICKNESS

CATEGORIES

Value	Category	Cases	
0	No	2034	97.5%
1	Yes	52	2.5%
Sysmiss		32805	

S01A_Q08_DS__14: Reason for not harvesting [CROP] on [PLOT] dur. ...: NO AVAILABLE LABOR

Data file: 11_Crops_drySeason

Overview

Valid: 2086 Invalid: 32805

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reason for not harvesting [CROP] on [PLOT] dur. ...: NO AVAILABLE LABOR

CATEGORIES

Value	Category	Cases	
0	No	2037	97.7%
1	Yes	49	2.3%
Sysmiss		32805	

S01A_Q08_DS__15: Reason for not harvesting [CROP] on [PLOT] dur....:NOT HARVEST SEASON

Data file: 11_Crops_drySeason

Overview

Valid: 2086 Invalid: 32805

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reason for not harvesting [CROP] on [PLOT] dur....:NOT HARVEST SEASON

CATEGORIES

Value	Category	Cases	
0	No	1046	50.1%
1	Yes	1040	49.9%
Sysmiss		32805	

S01A_Q08_DS__16: Reason for not harvesting [CROP] on [PLOT] dur....:DELAY/DEFERRED HARVEST

Data file: 11_Crops_drySeason

Overview

Valid: 2086 Invalid: 32805

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reason for not harvesting [CROP] on [PLOT] dur.....:DELAY/DEFERRED HARVEST

CATEGORIES

Value	Category	Cases	
0	No	2014	96.5%
1	Yes	72	3.5%
Sysmiss		32805	

S01A_Q08_DS_888: OTHER

Data file: 11_Crops_drySeason

Overview

Valid: 2086 Invalid: 32805

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

OTHER

CATEGORIES

Value	Category	Cases	
0	No	2026	97.1%
1	Yes	60	2.9%
Sysmiss		32805	

S01A_Q09_DS_11: Month of harvest od [CROP] from [PLOT] dur. minorAgSeason: Nov.2021

Data file: 11_Crops_drySeason

Overview

Valid: 9911 Invalid: 24980

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Month of harvest od [CROP] from [PLOT] dur. minorAgSeason: Nov.2021

CATEGORIES

Value	Category	Cases	

0	No	9548	96.3%
1	Yes	363	3.7%
Sysmiss		24980	

S01A_Q09_DS__12: Month of harvest od [CROP] from [PLOT] dur. minorAgSeason: Dec.2021

Data file: 11_Crops_drySeason

Overview

Valid: 9911 Invalid: 24980

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Month of harvest od [CROP] from [PLOT] dur. minorAgSeason: Dec.2021

CATEGORIES

Value	Category	Cases	
0	No	8888	89.7%
1	Yes	1023	10.3%
Sysmiss		24980	

S01A_Q09_DS__13: Month of harvest od [CROP] from [PLOT] dur. minorAgSeason: Jan.2022

Data file: 11_Crops_drySeason

Overview

Valid: 9911 Invalid: 24980

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Month of harvest od [CROP] from [PLOT] dur. minorAgSeason: Jan.2022

CATEGORIES

Value	Category	Cases	
0	No	7928	80%
1	Yes	1983	20%
Sysmiss		24980	

S01A_Q09_DS_14: Month of harvest od [CROP] from [PLOT] dur. minorAgSeason: Feb.2022**Data file: 11_Crops_drySeason****Overview**

Valid: 9911 Invalid: 24980

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Month of harvest od [CROP] from [PLOT] dur. minorAgSeason: Feb.2022

CATEGORIES

Value	Category	Cases	
0	No	7166	72.3%
1	Yes	2745	27.7%
Sysmiss		24980	

S01A_Q09_DS_15: Month of harvest od [CROP] from [PLOT] dur. minorAgSeason: Mar.2022**Data file: 11_Crops_drySeason****Overview**

Valid: 9888 Invalid: 25003

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Month of harvest od [CROP] from [PLOT] dur. minorAgSeason: Mar.2022

CATEGORIES

Value	Category	Cases	
0	No	5109	51.7%
1	Yes	4779	48.3%
11	.A	23	
Sysmiss		24980	

S01A_Q10A_DS: Harvested quantity (Kg) of [CROP] from [PLOT] during minorAgSeason (STATE1)**Data file: 11_Crops_drySeason****Overview**

Valid: 9911 Invalid: 24980 Minimum: -99999 Maximum: 103178.811 Mean: 1203.887 Standard deviation: 6391.422

Type: Continuous Decimal: 0 Width: 16 Range: -99999 - 103178.811393484 Format: Numeric

Questions and instructions

LITERAL QUESTION

Harvested quantity (Kg) of [CROP] from [PLOT] during minorAgSeason (STATE1)

S01A_Q10C_DS: 10c. Condition of the %rosteritle%?

Data file: 11_Crops_drySeason

Overview

Valid: 6296 Invalid: 28595

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

LITERAL QUESTION

10c. Condition of the %rosteritle%?

CATEGORIES

Value	Category	Cases	
1	Shelled (fresh)	710	11.3%
2	Shelled (dry)	2146	34.1%
3	Unshelled (fresh)	1423	22.6%
4	Unshelled (dry)	2017	32%
11	Pumpkin leaves	0	0%
13	Pumpkin fruit	0	0%
21	Cocoa pods	0	0%
22	Cocoa beans	0	0%
31	Cashew fruit	0	0%
32	Cashew nut (shelled)	0	0%
33	Cashew nut (unshelled)	0	0%
Sysmiss		28595	

S01A_Q10D_DS: Harvested quantity (Kg) of [CROP] from [PLOT] during minorAgSeason (STATE2)

Data file: 11_Crops_drySeason

Overview

Valid: 6623 Invalid: 28268 Minimum: -99998 Maximum: 17500 Mean: 163.272 Standard deviation: 1888.899

Type: Continuous Decimal: 0 Width: 6 Range: -99998 - 17500 Format: Numeric

Questions and instructions

LITERAL QUESTION

Harvested quantity (Kg) of [CROP] from [PLOT] during minorAgSeason (STATE2)

S01A_Q10F_DS: 10f. Conditions of the %rosteritle%?

Data file: 11_Crops_drySeason

Overview

Valid: 1554 Invalid: 33337

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

LITERAL QUESTION

10f. Conditions of the %rosteritle%?

CATEGORIES

Value	Category	Cases	
1	Shelled (fresh)	234	15.1%
2	Shelled (dry)	493	31.7%
3	Unshelled (fresh)	294	18.9%
4	Unshelled (dry)	533	34.3%
11	Pumpkin leaves	0	0%
13	Pumpkin fruit	0	0%
21	Cocoa pods	0	0%
22	Cocoa beans	0	0%
31	Cashew fruit	0	0%
32	Cashew nut (shelled)	0	0%
33	Cashew nut (unshelled)	0	0%
Sysmiss		33337	

S01A_Q11_DS: 11. Has your holding completed harvest of %rosteritle% from %s01a_plotRoster_ds

Data file: 11_Crops_drySeason

Overview

Valid: 9911 Invalid: 24980

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

11. Has your holding completed harvest of %rosteritle% from %s01a_plotRoster_ds

CATEGORIES

Value	Category	Cases	
1	Yes	9450	95.3%
2	No	461	4.7%
Sysmiss		24980	

S01A_Q12_DS: 12. Is the area that has been harvested of %rosteritle% on %s01a_plotRoster_ds%

Data file: 11_Crops_drySeason

Overview

Valid: 9450 Invalid: 25441

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

12. Is the area that has been harvested of %rosteritle% on %s01a_plotRoster_ds%

CATEGORIES

Value	Category	Cases	
1	Yes	880	9.3%
2	No	8570	90.7%
Sysmiss		25441	

S01A_Q13_DS__1: Why was area harvested is less than the area planted?:Too little rain/drought

Data file: 11_Crops_drySeason

Overview

Valid: 880 Invalid: 34011

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was area harvested is less than the area planted?:Too little rain/drought

CATEGORIES

Value	Category	Cases	
0	No	678	77%
1	Yes	202	23%
Sysmiss		34011	

S01A_Q13_DS__2: Why was area harvested is less than the area planted?:Too much rain/flood

Data file: 11_Crops_drySeason

Overview

Valid: 880 Invalid: 34011

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was area harvested is less than the area planted?:Too much rain/flood

CATEGORIES

Value	Category	Cases	
0	No	707	80.3%
1	Yes	173	19.7%
Sysmiss		34011	

S01A_Q13_DS__3: Why was area harvested is less than the area planted?:Rain came too early

Data file: 11_Crops_drySeason

Overview

Valid: 880 Invalid: 34011

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was area harvested is less than the area planted?:Rain came too early

CATEGORIES

Value	Category	Cases	
0	No	819	93.1%
1	Yes	61	6.9%
Sysmiss		34011	

S01A_Q13_DS__4: Why was area harvested is less than the area planted?:Rain came too late**Data file: 11_Crops_drySeason****Overview**

Valid: 880 Invalid: 34011

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was area harvested is less than the area planted?:Rain came too late

CATEGORIES

Value	Category	Cases	
0	No	833	94.7%
1	Yes	47	5.3%
Sysmiss		34011	

S01A_Q13_DS__5: Why was area harvested is less than the area planted?: Erratic/irregular rainfall**Data file: 11_Crops_drySeason****Overview**

Valid: 880 Invalid: 34011

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was area harvested is less than the area planted?: Erratic/irregular rainfall

CATEGORIES

Value	Category	Cases	
0	No	859	97.6%
1	Yes	21	2.4%
Sysmiss		34011	

S01A_Q13_DS__6: Why was area harv. of crop on plot less than th area planted?: Hail**Data file: 11_Crops_drySeason****Overview**

Valid: 880 Invalid: 34011

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was area harv. of crop on plot less than th area planted?: Hail

CATEGORIES

Value	Category	Cases	
0	No	875	99.4%
1	Yes	5	0.6%
Sysmiss		34011	

S01A_Q13_DS__7: Why was area harv. of crop on plot less than th area planted?:Frost

Data file: 11_Crops_drySeason

Overview

Valid: 880 Invalid: 34011

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was area harv. of crop on plot less than th area planted?:Frost

CATEGORIES

Value	Category	Cases	
0	No	872	99.1%
1	Yes	8	0.9%
Sysmiss		34011	

S01A_Q13_DS__8: Why was area harv. of crop on plot less than th area planted?: Too much wind

Data file: 11_Crops_drySeason

Overview

Valid: 880 Invalid: 34011

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was area harv. of crop on plot less than th area planted?: Too much wind

CATEGORIES

Value	Category	Cases	

0	No	825	93.8%
1	Yes	55	6.3%
Sysmiss		34011	

S01A_Q13_DS__9: Why was area harv. of crop on plot less than th area planted? Pest/disease

Data file: 11_Crops_drySeason

Overview

Valid: 880 Invalid: 34011

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was area harv. of crop on plot less than th area planted? Pest/disease

CATEGORIES

Value	Category	Cases	
0	No	503	57.2%
1	Yes	377	42.8%
Sysmiss		34011	

S01A_Q13_DS__10: Why was area harv. of crop on plot less than th area planted?: Fire

Data file: 11_Crops_drySeason

Overview

Valid: 880 Invalid: 34011

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was area harv. of crop on plot less than th area planted?: Fire

CATEGORIES

Value	Category	Cases	
0	No	871	99%
1	Yes	9	1%
Sysmiss		34011	

S01A_Q13_DS_12: Why was area harv. of crop on plot less than th area planted?: Crop theft**Data file: 11_Crops_drySeason****Overview**

Valid: 880 Invalid: 34011

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was area harv. of crop on plot less than th area planted?: Crop theft

CATEGORIES

Value	Category	Cases	
0	No	692	78.6%
1	Yes	188	21.4%
Sysmiss		34011	

S01A_Q13_DS_13: Why was area har. is less than...?:Unable to work on the field due to sickness**Data file: 11_Crops_drySeason****Overview**

Valid: 880 Invalid: 34011

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was area har. is less than...?:Unable to work on the field due to sickness

CATEGORIES

Value	Category	Cases	
0	No	854	97%
1	Yes	26	3%
Sysmiss		34011	

S01A_Q13_DS_14: Why was area harv. of crop on plot less th...: No available labor**Data file: 11_Crops_drySeason****Overview**

Valid: 880 Invalid: 34011

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was area harv. of crop on plot less th...: No available labor

CATEGORIES

Value	Category	Cases	
0	No	851	96.7%
1	Yes	29	3.3%
Sysmiss		34011	

S01A_Q14_DS: Durin th minorAgSeason,what percent of [PLOT] planted with [Crop] was harvested?

Data file: 11_Crops_drySeason

Overview

Valid: 880 Invalid: 34011 Minimum: 1 Maximum: 99 Mean: 52.964 Standard deviation: 30.93
Type: Continuous Decimal: 0 Width: 2 Range: 1 - 99 Format: Numeric

Questions and instructions

LITERAL QUESTION

Durin teh minorAgSeason, what percent of [PLOT] planted with [Crop] was harvested?

S01A_Q15_DS: Approxi.. what percent of [PLOT] area planted with [CROP] do you expect to harvested?

Data file: 11_Crops_drySeason

Overview

Valid: 461 Invalid: 34430 Minimum: 0 Maximum: 100 Mean: 45.987 Standard deviation: 29.383
Type: Continuous Decimal: 0 Width: 3 Range: 0 - 100 Format: Numeric

Questions and instructions

LITERAL QUESTION

Approximatelt, what percent of [PLOT] area planted with [CROP] do you expect to harvested?

S01A_Q16_DS: 16. In the harvest of %rosteritle% done so far on this %s01a_plotRoster_ds%, is

Data file: 11_Crops_drySeason

Overview

Valid: 423 Invalid: 34468

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

16. In the harvest of %rosteritle% done so far on this %s01a_plotRoster_ds%, is

CATEGORIES

Value	Category	Cases	
1	Yes	66	15.6%
2	No	357	84.4%
Sysmiss		34468	

S01A_Q17_DS__1: Why was the area not harvested?: TOO LITTLE RAIN/DROUGHT

Data file: 11_Crops_drySeason

Overview

Valid: 66 Invalid: 34825

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: TOO LITTLE RAIN/DROUGHT

CATEGORIES

Value	Category	Cases	
0	No	58	87.9%
1	Yes	8	12.1%
Sysmiss		34825	

S01A_Q17_DS__2: Why was the area not harvested?: TOO MUCH RAIN/FLOOD

Data file: 11_Crops_drySeason

Overview

Valid: 66 Invalid: 34825

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: TOO MUCH RAIN/FLOOD

CATEGORIES

Value	Category	Cases	
0	No	59	89.4%
1	Yes	7	10.6%
Sysmiss		34825	

S01A_Q17_DS__3: Why was the area not harvested?: RAIN CAME TOO EARLY

Data file: 11_Crops_drySeason

Overview

Valid: 66 Invalid: 34825

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: RAIN CAME TOO EARLY

CATEGORIES

Value	Category	Cases	
0	No	58	87.9%
1	Yes	8	12.1%
Sysmiss		34825	

S01A_Q17_DS__4: Why was the area not harvested?: RAIN CAMETOO LATE

Data file: 11_Crops_drySeason

Overview

Valid: 66 Invalid: 34825

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: RAIN CAMETOO LATE

CATEGORIES

Value	Category	Cases	
0	No	64	97%
1	Yes	2	3%
Sysmiss		34825	

S01A_Q17_DS__5: Why was the area not harvested?:ERRATIC/IRREGULAR RAINFALL**Data file: 11_Crops_drySeason****Overview**

Valid: 66 Invalid: 34825

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?:ERRATIC/IRREGULAR RAINFALL

CATEGORIES

Value	Category	Cases	
0	No	65	98.5%
1	Yes	1	1.5%
Sysmiss		34825	

S01A_Q17_DS__6: Why was the area not harvested?:HAIL**Data file: 11_Crops_drySeason****Overview**

Valid: 66 Invalid: 34825

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?:HAIL

CATEGORIES

Value	Category	Cases	
0	No	64	97%
1	Yes	2	3%
Sysmiss		34825	

S01A_Q17_DS__7: Why was the area not harvested?: FROST**Data file: 11_Crops_drySeason****Overview**

Valid: 66 Invalid: 34825

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: FROST

CATEGORIES

Value	Category	Cases	
0	No	65	98.5%
1	Yes	1	1.5%
Sysmiss		34825	

S01A_Q17_DS__8: Why was the area not harvested?:TOO MUCH WIND

Data file: 11_Crops_drySeason

Overview

Valid: 66 Invalid: 34825

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?:TOO MUCH WIND

CATEGORIES

Value	Category	Cases	
0	No	65	98.5%
1	Yes	1	1.5%
Sysmiss		34825	

S01A_Q17_DS__9: Why was the area not harvested?: PEST/DISEASE

Data file: 11_Crops_drySeason

Overview

Valid: 66 Invalid: 34825

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: PEST/DISEASE

CATEGORIES

Value	Category	Cases	

0	No	40	60.6%
1	Yes	26	39.4%
Sysmiss		34825	

S01A_Q17_DS__10: Why was the area not harvested?: FIRE

Data file: 11_Crops_drySeason

Overview

Valid: 66 Invalid: 34825

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: FIRE

CATEGORIES

Value	Category	Cases	
0	No	64	97%
1	Yes	2	3%
Sysmiss		34825	

S01A_Q17_DS__11: Why was the area not harvested?: DISAGREEMENT ON LAND OWNERSHIP

Data file: 11_Crops_drySeason

Overview

Valid: 66 Invalid: 34825

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: DISAGREEMENT ON LAND OWNERSHIP

CATEGORIES

Value	Category	Cases	
0	No	66	100%
1	Yes	0	0%
Sysmiss		34825	

S01A_Q17_DS_12: Why was the area not harvested?: CROPTHEFT**Data file: 11_Crops_drySeason****Overview**

Valid: 66 Invalid: 34825

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: CROPTHEFT

CATEGORIES

Value	Category	Cases	
0	No	55	83.3%
1	Yes	11	16.7%
Sysmiss		34825	

S01A_Q17_DS_13: Why was the area not harvested?:UNABLETO WORK ON THE IELD DUETO SICKNESS**Data file: 11_Crops_drySeason****Overview**

Valid: 66 Invalid: 34825

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?:UNABLETO WORK ON THE IELD DUETO SICKNESS

CATEGORIES

Value	Category	Cases	
0	No	63	95.5%
1	Yes	3	4.5%
Sysmiss		34825	

S01A_Q17_DS_14: Why was the area not harvested?:NO AVAILABLELABOR**Data file: 11_Crops_drySeason****Overview**

Valid: 66 Invalid: 34825

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?:NO AVAILABLELABOR

CATEGORIES

Value	Category	Cases	
0	No	64	97%
1	Yes	2	3%
Sysmiss		34825	

S01A_Q17_DS_15: Why was the area not harvested?:NOT HARVESTSEASON

Data file: 11_Crops_drySeason

Overview

Valid: 66 Invalid: 34825

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?:NOT HARVESTSEASON

CATEGORIES

Value	Category	Cases	
0	No	66	100%
1	Yes	0	0%
Sysmiss		34825	

S01A_Q17_DS_16: Why was the area not harvested?: DELAYED/DEFERRED HARVEST

Data file: 11_Crops_drySeason

Overview

Valid: 66 Invalid: 34825

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: DELAYED/DEFERRED HARVEST

CATEGORIES

Value	Category	Cases	

0	No	66	100%
1	Yes	0	0%
Sysmiss		34825	

S01A_Q17_DS__17: Why was the area not harvested?: DAMAGE DUE TO ANIMALS

Data file: 11_Crops_drySeason

Overview

Valid: 66 Invalid: 34825

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: DAMAGE DUE TO ANIMALS

CATEGORIES

Value	Category	Cases	
0	No	58	87.9%
1	Yes	8	12.1%
Sysmiss		34825	

S01A_Q17_DS__999: Why was the area not harvested?: OTHER

Data file: 11_Crops_drySeason

Overview

Valid: 66 Invalid: 34825

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?: OTHER

CATEGORIES

Value	Category	Cases	
0	No	63	95.5%
1	Yes	3	4.5%
Sysmiss		34825	

S01A_Q18_DS: what percent of plot area planted with crop wasn't harvested due to these shocks

Data file: 11_Crops_drySeason

Overview

Valid: 66 Invalid: 34825 Minimum: 1 Maximum: 100 Mean: 30.47 Standard deviation: 22.729
Type: Continuous Decimal: 0 Width: 3 Range: 1 - 100 Format: Numeric

Questions and instructions

LITERAL QUESTION

what percent of plot area planted with crop wasn't harvested due to these shocks

S01H_Q03_DS__10: Organic fertilizer applied on plot during minorAgSeason: SOLID MANURE

Data file: 11_Crops_drySeason

Overview

Valid: 9796 Invalid: 25095
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Organic fertilizer applied on plot during minorAgSeason: SOLID MANURE

CATEGORIES

Value	Category	Cases	
0	No	3722	38%
1	Yes	6074	62%
Sysmiss		25095	

S01H_Q03_DS__11: Organic fertilizer applied on plot during minorAgSeason: LIQUID MANURE/SLURRY

Data file: 11_Crops_drySeason

Overview

Valid: 9796 Invalid: 25095
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Organic fertilizer applied on plot during minorAgSeason: LIQUID MANURE/SLURRY

CATEGORIES

Value	Category	Cases	
0	No	9318	95.1%
1	Yes	478	4.9%
Sysmiss		25095	

S01H_Q03_DS__12: Organic fertilizer applied on plot during minorAgSeason: VEG MATERIAL&COMPOSTE

Data file: 11_Crops_drySeason

Overview

Valid: 9796 Invalid: 25095

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Organic fertilizer applied on plot during minorAgSeason: VEG MATERIAL&COMPOSTE

CATEGORIES

Value	Category	Cases	
0	No	9238	94.3%
1	Yes	558	5.7%
Sysmiss		25095	

S01H_Q03_DS__13: Organic fertilizer applied on plot during minorAgSeason: STABILISED SEWAGESLUD

Data file: 11_Crops_drySeason

Overview

Valid: 9796 Invalid: 25095

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Organic fertilizer applied on plot during minorAgSeason: STABILISED SEWAGESLUD

CATEGORIES

Value	Category	Cases	
0	No	9758	99.6%
1	Yes	38	0.4%
Sysmiss		25095	

S01H_Q03_DS__14: Organic fertilizer applied on plot during minorAgSeason: BIOSTIMULANTE**Data file: 11_Crops_drySeason****Overview**

Valid: 9796 Invalid: 25095

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Organic fertilizer applied on plot during minorAgSeason: BIOSTIMULANTE

CATEGORIES

Value	Category	Cases	
0	No	9696	99%
1	Yes	100	1%
Sysmiss		25095	

S01H_Q03_DS__15: Organic fertilizer applied on plot during minorAgSeason: OTHER(SPECIFY)**Data file: 11_Crops_drySeason****Overview**

Valid: 9796 Invalid: 25095

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Organic fertilizer applied on plot during minorAgSeason: OTHER(SPECIFY)

CATEGORIES

Value	Category	Cases	
0	No	9735	99.4%
1	Yes	61	0.6%
Sysmiss		25095	

S01H_Q03_DS__99: Organic fertilizer applied on plot during minorAgSeason: NONE OFTHE ABOVE**Data file: 11_Crops_drySeason****Overview**

Valid: 9796 Invalid: 25095

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Organic fertilizer applied on plot during minorAgSeason: NONE OF THE ABOVE

CATEGORIES

Value	Category	Cases	
0	No	6486	66.2%
1	Yes	3310	33.8%
Sysmiss		25095	

S01H_Q04_DS_1: Inorganic(chemical) fert. on plot during minorAgSeason: UREA

Data file: 11_Crops_drySeason

Overview

Valid: 9796 Invalid: 25095

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Inorganic(chemical) fert. on plot during minorAgSeason: UREA

CATEGORIES

Value	Category	Cases	
0	No	4872	49.7%
1	Yes	4924	50.3%
Sysmiss		25095	

S01H_Q04_DS_2: Inorganic(chemical) fert. on plot during minorAgSeason:OTH NITROGENOUS FERTILISER

Data file: 11_Crops_drySeason

Overview

Valid: 9796 Invalid: 25095

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Inorganic(chemical) fert. on plot during minorAgSeason:OTH NITROGENOUS FERTILISER

CATEGORIES

Value	Category	Cases	
0	No	9713	99.2%
1	Yes	83	0.8%
Sysmiss		25095	

S01H_Q04_DS__3: Inorganic(chemical) fert. during minorAgSeason:SUPERPHOSPHATES(ABOVE35% OFP205)

Data file: 11_Crops_drySeason

Overview

Valid: 9796 Invalid: 25095

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Inorganic(chemical) fert. during minorAgSeason:SUPERPHOSPHATES(ABOVE35% OFP205)

CATEGORIES

Value	Category	Cases	
0	No	9775	99.8%
1	Yes	21	0.2%
Sysmiss		25095	

S01H_Q04_DS__4: Inorganic(chemical) fert. applied on plot durin minorAgSeason:OTH.PHOSPHATICFERT

Data file: 11_Crops_drySeason

Overview

Valid: 9796 Invalid: 25095

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Inorganic(chemical) fert. applied on plot durin minorAgSeason:OTH.PHOSPHATICFERT

CATEGORIES

Value	Category	Cases	
0	No	9777	99.8%
1	Yes	19	0.2%
Sysmiss		25095	

S01H_Q04_DS__5: Inorganic(chemical) fert. applied on plot durin minorAgSeason: POTASSIUM CHLORID

Data file: 11_Crops_drySeason

Overview

Valid: 9796 Invalid: 25095

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Inorganic(chemical) fert. applied on plot durin minorAgSeason: POTASSIUM CHLORID

CATEGORIES

Value	Category	Cases	
0	No	9671	98.7%
1	Yes	125	1.3%
Sysmiss		25095	

S01H_Q04_DS__6: Inorganic(chemical) fert. applied on plot durin minorAgSeason:OTPOTASSICFERTILIS

Data file: 11_Crops_drySeason

Overview

Valid: 9796 Invalid: 25095

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Inorganic(chemical) fert. applied on plot durin minorAgSeason:OTPOTASSICFERTILIS

CATEGORIES

Value	Category	Cases	
0	No	9781	99.8%
1	Yes	15	0.2%
Sysmiss		25095	

S01H_Q04_DS__7: Inorganic(chemical) fert. applied on plot durin minorAgSeason: NPKCOMPOUND

Data file: 11_Crops_drySeason

Overview

Valid: 9796 Invalid: 25095

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Inorganic(chemical) fert. applied on plot durin minorAgSeason: NPKCOMPOUND

CATEGORIES

Value	Category	Cases	
0	No	5615	57.3%
1	Yes	4181	42.7%
Sysmiss		25095	

S01H_Q04_DS__8: Inorganic(chemical) fert. applied on plot durin minorAgSeason:DIAMMONIUM PHOSPHA

Data file: 11_Crops_drySeason

Overview

Valid: 9796 Invalid: 25095

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Inorganic(chemical) fert. applied on plot durin minorAgSeason:DIAMMONIUM PHOSPHA

CATEGORIES

Value	Category	Cases	
0	No	9723	99.3%
1	Yes	73	0.7%
Sysmiss		25095	

S01H_Q04_DS__9: Inorganic(chemical) fert. applied on plot durin minorAgSeason: OTHER(SPECIFY)

Data file: 11_Crops_drySeason

Overview

Valid: 9796 Invalid: 25095

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Inorganic(chemical) fert. applied on plot durin minorAgSeason: OTHER(SPECIFY)

CATEGORIES

Value	Category	Cases	
0	No	9756	99.6%
1	Yes	40	0.4%
Sysmiss		25095	

S01H_Q04_DS__99: Inorganic(chemical) fert. applied on plot durin minorAgSeason:NONE OFTHEABOVE

Data file: 11_Crops_drySeason

Overview

Valid: 9796 Invalid: 25095

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Inorganic(chemical) fert. applied on plot during minorAgSeason: OTHER(SPECIFY)

CATEGORIES

Value	Category	Cases	
0	No	6718	68.6%
1	Yes	3078	31.4%
Sysmiss		25095	

S01H_Q05_DS__16: Pesticides applied on plot during the minorAgSeason:INSECTICIDES

Data file: 11_Crops_drySeason

Overview

Valid: 9796 Invalid: 25095

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Pesticides applied on plot during the minorAgSeason:INSECTICIDES

CATEGORIES

Value	Category	Cases	

0	No	5667	57.9%
1	Yes	4129	42.1%
Sysmiss		25095	

S01H_Q05_DS__17: Pesticides applied on plot during the minorAgSeason:HERBICIDE(SOLID)

Data file: 11_Crops_drySeason

Overview

Valid: 9796 Invalid: 25095

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Pesticides applied on plot during the minorAgSeason:HERBICIDE(SOLID)

CATEGORIES

Value	Category	Cases	
0	No	9088	92.8%
1	Yes	708	7.2%
Sysmiss		25095	

S01H_Q05_DS__18: Pesticides applied on plot during the minorAgSeason:HERBICIDE(LIQUID)

Data file: 11_Crops_drySeason

Overview

Valid: 9796 Invalid: 25095

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Pesticides applied on plot during the minorAgSeason:HERBICIDE(LIQUID)

CATEGORIES

Value	Category	Cases	
0	No	7609	77.7%
1	Yes	2187	22.3%
Sysmiss		25095	

S01H_Q05_DS__19: Pesticides applied on plot during the minorAgSeason:FUNGICIDE**Data file: 11_Crops_drySeason****Overview**

Valid: 9796 Invalid: 25095

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Pesticides applied on plot during the minorAgSeason:FUNGICIDE

CATEGORIES

Value	Category	Cases	
0	No	9284	94.8%
1	Yes	512	5.2%
Sysmiss		25095	

S01H_Q05_DS__20: Pesticides applied on plot during the minorAgSeason:RODENTICIDE**Data file: 11_Crops_drySeason****Overview**

Valid: 9796 Invalid: 25095

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Pesticides applied on plot during the minorAgSeason:RODENTICIDE

CATEGORIES

Value	Category	Cases	
0	No	9570	97.7%
1	Yes	226	2.3%
Sysmiss		25095	

S01H_Q05_DS__21: Pesticides applied on plot during the minorAgSeason:PESTICIDES OTHER**Data file: 11_Crops_drySeason****Overview**

Valid: 9796 Invalid: 25095

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Pesticides applied on plot during the minorAgSeason:PESTICIDES OTHER

CATEGORIES

Value	Category	Cases	
0	No	9104	92.9%
1	Yes	692	7.1%
Sysmiss		25095	

S01H_Q05_DS__99: Pesticides applied on plot during the minorAgSeason:NONE OFTHE ABOVE

Data file: 11_Crops_drySeason

Overview

Valid: 9796 Invalid: 25095

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Pesticides applied on plot during the minorAgSeason:NONE OFTHE ABOVE

CATEGORIES

Value	Category	Cases	
0	No	6117	62.4%
1	Yes	3679	37.6%
Sysmiss		25095	

S01H_Q06_DS: How many planting cycles of crop on plotRoster you perform durin minorAgSeason?

Data file: 11_Crops_drySeason

Overview

Valid: 9796 Invalid: 25095

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 9 Format: Numeric

Questions and instructions

LITERAL QUESTION

How many planting cycles of crop on plotRoster you perform durin minorAgSeason?

CATEGORIES

Value	Category	Cases	

1		6185	63.1%
2		1861	19%
3		577	5.9%
4		288	2.9%
5		440	4.5%
6		90	0.9%
7		62	0.6%
8		156	1.6%
9		137	1.4%
Sysmiss		25095	

S01H_Q07_DS_10: Which months did you plant crops[ITEM]on plot during minorAgSeason?:Oct.2021

Data file: 11_Crops_drySeason

Overview

Valid: 9796 Invalid: 25095

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which months did you plant crops[ITEM]on plot during minorAgSeason?:Oct.2021

CATEGORIES

Value	Category	Cases	
0	No	4806	49.1%
1	Yes	4990	50.9%
Sysmiss		25095	

S01H_Q07_DS_11: Which months did you plant crops[ITEM]on plot during minorAgSeason?:Nov.2021

Data file: 11_Crops_drySeason

Overview

Valid: 9796 Invalid: 25095

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which months did you plant crops[ITEM]on plot during minorAgSeason?:Nov.2021

CATEGORIES

Value	Category	Cases	
0	No	6131	62.6%
1	Yes	3665	37.4%
Sysmiss		25095	

S01H_Q07_DS_12: Which months did you plant crops[ITEM]on plot during minorAgSeason?:Dec.2021

Data file: 11_Crops_drySeason

Overview

Valid: 9796 Invalid: 25095

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which months did you plant crops[ITEM]on plot during minorAgSeason?:Dec.2021

CATEGORIES

Value	Category	Cases	
0	No	8363	85.4%
1	Yes	1433	14.6%
Sysmiss		25095	

S01H_Q07_DS_13: Which months did you plant crops[ITEM]on plot during minorAgSeason?:Jan.2022

Data file: 11_Crops_drySeason

Overview

Valid: 9796 Invalid: 25095

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which months did you plant crops[ITEM]on plot during minorAgSeason?:Jan.2022

CATEGORIES

Value	Category	Cases	
0	No	8860	90.4%
1	Yes	936	9.6%
Sysmiss		25095	

S01H_Q07_DS_14: Which months did you plant crops[ITEM]on plot during minorAgSeason?:Feb.2022

Data file: 11_Crops_drySeason

Overview

Valid: 9796 Invalid: 25095

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which months did you plant crops[ITEM]on plot during minorAgSeason?:Feb.2022

CATEGORIES

Value	Category	Cases	
0	No	9435	96.3%
1	Yes	361	3.7%
Sysmiss		25095	

S01H_Q08_DS: Did your holding harvest any of the [CROP] planted on this [PLOT]

Data file: 11_Crops_drySeason

Overview

Valid: 9796 Invalid: 25095

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Did your holding harvest any of the [CROP] planted on this [PLOT]

CATEGORIES

Value	Category	Cases	
1	Yes	9066	92.5%
2	No	730	7.5%
Sysmiss		25095	

S01H_Q09_DS_1: Holding not harv. any[CROP]from [PLOT] durin minorAgSeason?:TOO LITTLE RAIN/DROUG

Data file: 11_Crops_drySeason

Overview

Valid: 730 Invalid: 34161

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why did your holding not harvest any %rosteritle% from %s01h_plotRoster_ds% during the %minorAgSeason%?: TOO LITTLE RAIN/DROUG

CATEGORIES

Value	Category	Cases	
0	No	650	89%
1	Yes	80	11%
Sysmiss		34161	

S01H_Q09_DS_2: Holding not harv. any[CROP]from [PLOT] durin minorAgSeason?:TOO MUCH RAIN/FLOOD

Data file: 11_Crops_drySeason

Overview

Valid: 730 Invalid: 34161

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why did your holding not harvest any %rosteritle% from %s01h_plotRoster_ds% during the %minorAgSeason%?:TOO MUCH RAIN/FLOOD

CATEGORIES

Value	Category	Cases	
0	No	667	91.4%
1	Yes	63	8.6%
Sysmiss		34161	

S01H_Q09_DS_3: Holding not harv. any[CROP]from [PLOT] durin minorAgSeason?:RAIN CAME TOO EARLY

Data file: 11_Crops_drySeason

Overview

Valid: 730 Invalid: 34161

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why did your holding not harvest any %rosteritle% from %s01h_plotRoster_ds% during the %minorAgSeason%?: RAIN
CAMETOO EARLY

CATEGORIES

Value	Category	Cases	
0	No	706	96.7%
1	Yes	24	3.3%
Sysmiss		34161	

S01H_Q09_DS__4: Holding not harv. any[CROP]from [PLOT] durin minorAgSeason?:RAIN CAMETOO LATE

Data file: 11_Crops_drySeason

Overview

Valid: 730 Invalid: 34161

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why did your holding not harvest any %rosteritle% from %s01h_plotRoster_ds% during the %minorAgSeason%?: RAIN
CAMETOO LATE

CATEGORIES

Value	Category	Cases	
0	No	717	98.2%
1	Yes	13	1.8%
Sysmiss		34161	

S01H_Q09_DS__5: Holding not harv. any[CROP]from [PLOT] durin min...?:ERRATIC/IRREGULAR RAINFALL

Data file: 11_Crops_drySeason

Overview

Valid: 730 Invalid: 34161

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why did your holding not harvest any %rosteritle% from %s01h_plotRoster_ds% during the %minorAgSeason%?:

ERRATIC/IRREGULAR RAINFALL

CATEGORIES

Value	Category	Cases	
0	No	723	99%
1	Yes	7	1%
Sysmiss		34161	

S01H_Q09_DS__6: Holding not harv. any[CROP]from [PLOT] durin minorAgSeason?:HAIL

Data file: 11_Crops_drySeason

Overview

Valid: 730 Invalid: 34161

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why did your holding not harvest any %rosteritle% from %s01h_plotRoster_ds% during the %minorAgSeason%?: HAIL

CATEGORIES

Value	Category	Cases	
0	No	729	99.9%
1	Yes	1	0.1%
Sysmiss		34161	

S01H_Q09_DS__7: Holding not harv. any[CROP]from [PLOT] durin minorAgSeason?:FROST

Data file: 11_Crops_drySeason

Overview

Valid: 730 Invalid: 34161

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why did your holding not harvest any %rosteritle% from %s01h_plotRoster_ds% during the %minorAgSeason%?: FROST

CATEGORIES

Value	Category	Cases	
0	No	728	99.7%
1	Yes	2	0.3%
Sysmiss		34161	

S01H_Q09_DS__8: Holding not harv. any[CROP]from [PLOT] durin minorAgSeason?:TOO MUCH WIND**Data file: 11_Crops_drySeason****Overview**

Valid: 730 Invalid: 34161

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why did your holding not harvest any %rosteritle% from %s01h_plotRoster_ds% during the %minorAgSeason%?: TOO MUCH WIND

CATEGORIES

Value	Category	Cases	
0	No	710	97.3%
1	Yes	20	2.7%
Sysmiss		34161	

S01H_Q09_DS__9: Holding not harv. any[CROP]from [PLOT] durin minorAgSeason?:PEST/DISEASE**Data file: 11_Crops_drySeason****Overview**

Valid: 730 Invalid: 34161

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why did your holding not harvest any %rosteritle% from %s01h_plotRoster_ds% during the %minorAgSeason%?: PEST/DISEASE

CATEGORIES

Value	Category	Cases	
0	No	656	89.9%
1	Yes	74	10.1%
Sysmiss		34161	

S01H_Q09_DS__10: Holding not harv. any[CROP]from [PLOT] durin minorAgSeason?:FIRE**Data file: 11_Crops_drySeason**

Overview

Valid: 730 Invalid: 34161

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why did your holding not harvest any %rosteritle% from %s01h_plotRoster_ds% during the %minorAgSeason%?: FIRE

CATEGORIES

Value	Category	Cases	
0	No	721	98.8%
1	Yes	9	1.2%
Sysmiss		34161	

S01H_Q09_DS_11: Holding not harv. any[CROP]from [PLOT] durin ...:DISAGREEMENT ON LAND OWNERSHIP

Data file: 11_Crops_drySeason

Overview

Valid: 730 Invalid: 34161

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why did your holding not harvest any %rosteritle% from %s01h_plotRoster_ds% during the %minorAgSeason%?: DISAGREEMENT ON LAND OWNERSHIP

CATEGORIES

Value	Category	Cases	
0	No	730	100%
1	Yes	0	0%
Sysmiss		34161	

S01H_Q09_DS_12: Holding not harv. any[CROP]from [PLOT] durin minorAgSeason?:CROPTHEFT

Data file: 11_Crops_drySeason

Overview

Valid: 730 Invalid: 34161

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why did your holding not harvest any %rosteritle% from %s01h_plotRoster_ds% during the %minorAgSeason%?: CROPTHEFT

CATEGORIES

Value	Category	Cases	
0	No	728	99.7%
1	Yes	2	0.3%
Sysmiss		34161	

S01H_Q09_DS_13: Holding not harv. any[CROP]from [PLOT]...:UNABLETO WORK ON FIELD DUE TO SICKNESS

Data file: 11_Crops_drySeason

Overview

Valid: 730 Invalid: 34161

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why did your holding not harvest any %rosteritle% from %s01h_plotRoster_ds% during the %minorAgSeason%?: UNABLE TO WORK ON FIELD DUE TO SICKNESS

CATEGORIES

Value	Category	Cases	
0	No	709	97.1%
1	Yes	21	2.9%
Sysmiss		34161	

S01H_Q09_DS_14: Holding not harv. any[CROP]from [PLOT] durin minorAgSeason?:NO AVAILABLELABOR

Data file: 11_Crops_drySeason

Overview

Valid: 730 Invalid: 34161

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why did your holding not harvest any %rosteritle% from %s01h_plotRoster_ds% during the %minorAgSeason%?: NOT

AVAILABLE FOR LABOR

CATEGORIES

Value	Category	Cases	
0	No	719	98.5%
1	Yes	11	1.5%
Sysmiss		34161	

S01H_Q09_DS_15: Holding not harv. any[CROP]from [PLOT] durin minorAgSeason?:NOT HARVEST SEASON

Data file: 11_Crops_drySeason

Overview

Valid: 730 Invalid: 34161

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why did your holding not harvest any %rosteritle% from %s01h_plotRoster_ds% during the %minorAgSeason%?: NOT HARVEST SEASON

CATEGORIES

Value	Category	Cases	
0	No	337	46.2%
1	Yes	393	53.8%
Sysmiss		34161	

S01H_Q09_DS_16: Holding not harv. any[CROP]from [PLOT] durin mino...?:DELAYED/DEFERRED HARVEST

Data file: 11_Crops_drySeason

Overview

Valid: 730 Invalid: 34161

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why did your holding not harvest any %rosteritle% from %s01h_plotRoster_ds% during the %minorAgSeason%?: DELAYED/DEFERRED HARVEST

CATEGORIES

Value	Category	Cases	
0	No	705	96.6%

1	Yes	25	3.4%
Sysmiss		34161	

S01H_Q09_DS__888: OTHER

Data file: 11_Crops_drySeason

Overview

Valid: 730 Invalid: 34161

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why did your holding not harvest any %rostertitle% from %s01h_plotRoster_ds% during the %minorAgSeason%?: OTHER

CATEGORIES

Value	Category	Cases	
0	No	702	96.2%
1	Yes	28	3.8%
Sysmiss		34161	

S01H_Q10_DS__11: which months did you harvest [CROP]from [PLOT]:November2021

Data file: 11_Crops_drySeason

Overview

Valid: 9066 Invalid: 25825

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

In which months did you harvest %rostertitle% from %s01h_plotRoster_ds%?: November2021

CATEGORIES

Value	Category	Cases	
0		8689	95.8%
1		377	4.2%
Sysmiss		25825	

S01H_Q10_DS__12: which months did you harvest [CROP]from [PLOT]:December2021

Data file: 11_Crops_drySeason

Overview

Valid: 9066 Invalid: 25825

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

In which months did you harvest %rostertitle% from %s01h_plotRoster_ds%?: December2021

CATEGORIES

Value	Category	Cases	
0		7746	85.4%
1		1320	14.6%
Sysmiss		25825	

S01H_Q10_DS__13: which months did you harvest [CROP]from [PLOT]:January2022

Data file: 11_Crops_drySeason

Overview

Valid: 9066 Invalid: 25825

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

In which months did you harvest %rostertitle% from %s01h_plotRoster_ds%?: January2022

CATEGORIES

Value	Category	Cases	
0		6151	67.8%
1		2915	32.2%
Sysmiss		25825	

S01H_Q10_DS__14: which months did you harvest [CROP]from [PLOT]:February2022

Data file: 11_Crops_drySeason

Overview

Valid: 9066 Invalid: 25825

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

In which months did you harvest %rostertitle% from %s01h_plotRoster_ds%?: February2022

CATEGORIES

Value	Category	Cases	
0		5170	57%
1		3896	43%
Sysmiss		25825	

S01H_Q10_DS_15: which months did you harvest [CROP]from [PLOT]:March 2022

Data file: 11_Crops_drySeason

Overview

Valid: 9066 Invalid: 25825

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

In which months did you harvest %rosteritle% from %s01h_plotRoster_ds%?: March 2022

CATEGORIES

Value	Category	Cases	
0		5791	63.9%
1		3275	36.1%
Sysmiss		25825	

S01H_Q11_DS: Is the [PLOT] where [CROP] was planted divided into beds

Data file: 11_Crops_drySeason

Overview

Valid: 9066 Invalid: 25825

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Is the [PLOT] where [CROP] was planted divided into beds

CATEGORIES

Value	Category	Cases	
1	Yes	2485	27.4%
2	No	6581	72.6%
Sysmiss		25825	

S01H_Q12_DS: HOW many beds of [CROP]... did you cultivate in planting cycle during minorAg

Data file: 11_Crops_drySeason

Overview

Valid: 2485 Invalid: 32406 Minimum: 1 Maximum: 10000 Mean: 70.63 Standard deviation: 300.191
 Type: Continuous Decimal: 0 Width: 5 Range: 1 - 10000 Format: Numeric

Questions and instructions

LITERAL QUESTION

On average, how many beds of %rosteritle % on %s01h_plotRoster_ds% did you cultivate in each planting cycle during the %minorAgSeason%?

S01H_Q13_DS: HOW many beds of [CROP]... did you cultivate in planting cycle during majorAg

Data file: 11_Crops_drySeason

Overview

Valid: 2485 Invalid: 32406 Minimum: 0.01 Maximum: 42558 Mean: 118.078 Standard deviation: 1247.528
 Type: Continuous Decimal: 0 Width: 5 Range: 0.01 - 42558 Format: Numeric

Questions and instructions

LITERAL QUESTION

On average, how many beds of %rosteritle % on %s01h_plotRoster_ds% did you cultivate in each planting cycle during the %major AgSeason%?

S01H_Q14A_DS: Average harv. quantity(Kg) of [CROP] from [PLOT] in bed dur minor? (STATE 1)

Data file: 11_Crops_drySeason

Overview

Valid: 2485 Invalid: 32406 Minimum: -99999 Maximum: 6000000 Mean: -9358.731 Standard deviation: 198954.527
 Type: Continuous Decimal: 0 Width: 7 Range: -99999 - 6000000 Format: Numeric

Questions and instructions

LITERAL QUESTION

How much %rosteritle% on average did your holding harvest from %s01h_plotRoster_ds% in each bed during the last harvest in the %minorAgSeason%? (STATE 1)

QUESTION POST TEXT

Average harv. quantity(Kg) of [CROP] from [PLOT] in bed dur minor? (STATE 1)

S01H_Q14C_DS: Condition of the crop**Data file: 11_Crops_drySeason****Overview**

Valid: 86 Invalid: 34805

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

QUESTION PRETEXT

Condition of the crop

LITERAL QUESTION

Condition of the crop

CATEGORIES

Value	Category	Cases	
1	Shelled (fresh)	3	3.5%
2	Shelled (dry)	1	1.2%
3	Unshelled (fresh)	4	4.7%
4	Unshelled (dry)	1	1.2%
11	Pumpkin leaves	70	81.4%
13	Pumpkin fruit	7	8.1%
21	Cocoa pods	0	0%
22	Cocoa beans	0	0%
31	Cashew fruit	0	0%
32	Cashew nut (shelled)	0	0%
33	Cashew nut (unshelled)	0	0%
Sysmiss		34805	

S01H_Q14D_DS: Average harv. quantity(Kg) of [CROP] from [PLOT] in bed dur. m...? (STATE 2)**Data file: 11_Crops_drySeason****Overview**

Valid: 509 Invalid: 34382 Minimum: -99998 Maximum: 60000 Mean: -442.95 Standard deviation: 10509.446

Type: Continuous Decimal: 0 Width: 6 Range: -99998 - 60000 Format: Numeric

Questions and instructions

LITERAL QUESTION

14d. How much %rosteritle% on average did your holding harvest from %s01h_plotRoster_ds% in each bed during the last

harvest in the
%minorAgSeason%? (STATE 2)

QUESTION POST TEXT

Average harv. quantity(Kg) of [CROP] from [PLOT] in bed dur. m...? (STATE 2)

S01H_Q14F_DS:

Data file: 11_Crops_drySeason

Overview

Valid: 48 Invalid: 34843

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

QUESTION PRETEXT

Condition of the crop

LITERAL QUESTION

Condition of the %rosteritle%?

CATEGORIES

Value	Category	Cases	
1	Shelled (fresh)	2	4.2%
2	Shelled (dry)	2	4.2%
3	Unshelled (fresh)	0	0%
4	Unshelled (dry)	0	0%
11	Pumpkin leaves	4	8.3%
13	Pumpkin fruit	40	83.3%
21	Cocoa pods	0	0%
22	Cocoa beans	0	0%
31	Cashew fruit	0	0%
32	Cashew nut (shelled)	0	0%
33	Cashew nut (unshelled)	0	0%
Sysmiss		34843	

S01H_Q15A_DS: Total quantity harvested (Kg) of [CROP] from [PLOT] in minorAgSeason (STATE 1)

Data file: 11_Crops_drySeason

Overview

Valid: 6581 Invalid: 28310 Minimum: -99999 Maximum: 32000 Mean: -8997.685 Standard deviation: 30518.538

Type: Continuous Decimal: 0 Width: 6 Range: -99999 - 32000 Format: Numeric

Questions and instructions

LITERAL QUESTION

How much %rosteritle% in total did your holding harvest from %s01h_plotRoster_ds% during the %minorAgSeason%? (STATE 1)

QUESTION POST TEXT

Total quantity harvested (Kg) of [CROP] from [PLOT] in minorAgSeason (STATE 1)

S01H_Q15C_DS: Condition of the crop

Data file: 11_Crops_drySeason

Overview

Valid: 544 Invalid: 34347

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

QUESTION PRETEXT

Condition of the crop

LITERAL QUESTION

Condition of the crop

CATEGORIES

Value	Category	Cases	
1	Shelled (fresh)	23	4.2%
2	Shelled (dry)	28	5.1%
3	Unshelled (fresh)	29	5.3%
4	Unshelled (dry)	16	2.9%
11	Pumpkin leaves	413	75.9%
13	Pumpkin fruit	35	6.4%
21	Cocoa pods	0	0%
22	Cocoa beans	0	0%
31	Cashew fruit	0	0%
32	Cashew nut (shelled)	0	0%
33	Cashew nut (unshelled)	0	0%
Sysmiss		34347	

S01H_Q15D_DS: Total quantity harvested (Kg) of [CROP] from [PLOT] in minorAgSeason (STATE 2)

Data file: 11_Crops_drySeason

Overview

Valid: 2671 Invalid: 32220 Minimum: -99998 Maximum: 22500 Mean: -671.819 Standard deviation: 8423.683

Type: Continuous Decimal: 0 Width: 6 Range: -99998 - 22500 Format: Numeric

Questions and instructions

QUESTION PRETEXT

Total quantity harvested (Kg) of [CROP] from [PLOT] in minorAgSeason (STATE 2)

LITERAL QUESTION

How much %rosteritle% in total did your holding harvest from
%s01h_plotRoster_ds% during the %minorAgSeason%? (STATE 2)

QUESTION POST TEXT

Total quantity harvested (Kg) of [CROP] from [PLOT] in minorAgSeason (STATE 2)

S01H_Q15F_DS: Condition of the crop

Data file: 11_Crops_drySeason

Overview

Valid: 155 Invalid: 34736

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

QUESTION PRETEXT

Condition of the crop

LITERAL QUESTION

Condition of the crop

CATEGORIES

Value	Category	Cases	
1	Shelled (fresh)	6	3.9%
2	Shelled (dry)	9	5.8%
3	Unshelled (fresh)	2	1.3%
4	Unshelled (dry)	6	3.9%
11	Pumpkin leaves	17	11%
13	Pumpkin fruit	115	74.2%
21	Cocoa pods	0	0%
22	Cocoa beans	0	0%
31	Cashew fruit	0	0%
32	Cashew nut (shelled)	0	0%
33	Cashew nut (unshelled)	0	0%
Sysmiss		34736	

S01H_Q16_DS: Has your holding completed harvest of [CROP] from [PLOT]**Data file: 11_Crops_drySeason****Overview**

Valid: 9066 Invalid: 25825

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Has your holding completed harvest of [CROP] from [PLOT]

CATEGORIES

Value	Category	Cases	
1	Yes	8534	94.1%
2	No	532	5.9%
Sysmiss		25825	

S01H_Q17_DS: Is the area that has been harvested of [CROP] on [PLOT] less than the area plant**Data file: 11_Crops_drySeason****Overview**

Valid: 8534 Invalid: 26357

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Is the area that has been harvested of [CROP] on [PLOT] less than the area plant

CATEGORIES

Value	Category	Cases	
1	Yes	556	6.5%
2	No	7978	93.5%
Sysmiss		26357	

S01H_Q18_DS_1: Why area harvested of...less than area planted?:TOO LITTLE RAIN/DROUGHT**Data file: 11_Crops_drySeason****Overview**

Valid: 556 Invalid: 34335

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why area harvested of...less than area planted?:TOO LITTLE RAIN/DROUGHT

CATEGORIES

Value	Category	Cases	
0	No	457	82.2%
1	Yes	99	17.8%
Sysmiss		34335	

S01H_Q18_DS__2: Why area harvested of[CROP]on[PLOT]less than area planted?:TOO MUCH RAIN/FLOOD

Data file: 11_Crops_drySeason

Overview

Valid: 556 Invalid: 34335

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why area harvested of[CROP]on[PLOT]less than area planted?:TOO MUCH RAIN/FLOOD

CATEGORIES

Value	Category	Cases	
0	No	485	87.2%
1	Yes	71	12.8%
Sysmiss		34335	

S01H_Q18_DS__3: Why area harvested of[CROP]on[PLOT]less than area planted?: RAIN CAME TOO EARLY

Data file: 11_Crops_drySeason

Overview

Valid: 556 Invalid: 34335

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why area harvested of[CROP]on[PLOT]less than area planted?: RAIN CAME TOO EARLY

CATEGORIES

Value	Category	Cases	
0	No	537	96.6%
1	Yes	19	3.4%
Sysmiss		34335	

S01H_Q18_DS__4: Why area harvested of[CROP]on[PLOT]less than area planted?:RAIN CAMETOO LATE

Data file: 11_Crops_drySeason

Overview

Valid: 556 Invalid: 34335

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why area harvested of[CROP]on[PLOT]less than area planted?:RAIN CAMETOO LATE

CATEGORIES

Value	Category	Cases	
0	No	540	97.1%
1	Yes	16	2.9%
Sysmiss		34335	

S01H_Q18_DS__5: Why area harvested ...less than area planted?:ERRATIC/IRREGULARRAINFALL

Data file: 11_Crops_drySeason

Overview

Valid: 556 Invalid: 34335

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why area harvested of[CROP]on[PLOT]less than area planted?:ERRATIC/IRREGULARRAINFALL

CATEGORIES

Value	Category	Cases	
0	No	546	98.2%
1	Yes	10	1.8%
Sysmiss		34335	

S01H_Q18_DS__6: Why area harvested of[CROP]on[PLOT]less than area planted?:HAIL**Data file: 11_Crops_drySeason****Overview**

Valid: 556 Invalid: 34335

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why area harvested of[CROP]on[PLOT]less than area planted?:HAIL

CATEGORIES

Value	Category	Cases	
0	No	554	99.6%
1	Yes	2	0.4%
Sysmiss		34335	

S01H_Q18_DS__7: Why area harvested of[CROP]on[PLOT]less than area planted?FROST**Data file: 11_Crops_drySeason****Overview**

Valid: 556 Invalid: 34335

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why area harvested of[CROP]on[PLOT]less than area planted?FROST

CATEGORIES

Value	Category	Cases	
0	No	552	99.3%
1	Yes	4	0.7%
Sysmiss		34335	

S01H_Q18_DS__8: Why area harvested of[CROP]on[PLOT]less than area planted?:TOO MUCH WIND**Data file: 11_Crops_drySeason****Overview**

Valid: 556 Invalid: 34335

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why area harvested of[CROP]on[PLOT]less than area planted?:TOO MUCH WIND

CATEGORIES

Value	Category	Cases	
0	No	518	93.2%
1	Yes	38	6.8%
Sysmiss		34335	

S01H_Q18_DS__9: Why area harvested of[CROP]on[PLOT]less than area planted?:PEST/DISEASE

Data file: 11_Crops_drySeason

Overview

Valid: 556 Invalid: 34335

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why area harvested of[CROP]on[PLOT]less than area planted?:PEST/DISEASE

CATEGORIES

Value	Category	Cases	
0	No	259	46.6%
1	Yes	297	53.4%
Sysmiss		34335	

S01H_Q18_DS__10: Why area harvested of[CROP]on[PLOT]less than area planted?:FIRE

Data file: 11_Crops_drySeason

Overview

Valid: 556 Invalid: 34335

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why area harvested of[CROP]on[PLOT]less than area planted?:FIRE

CATEGORIES

Value	Category	Cases	
0	No	551	99.1%
1	Yes	5	0.9%
Sysmiss		34335	

S01H_Q18_DS_11: Why area harvested of...less than area planted?:DISAGREEMENT ONLAND OWNERSHIP

Data file: 11_Crops_drySeason

Overview

Valid: 556 Invalid: 34335

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why area harvested of[CROP]on[PLOT]less than area planted?:DISAGREEMENT ONLAND OWNERSHIP

CATEGORIES

Value	Category	Cases	
0	No	554	99.6%
1	Yes	2	0.4%
Sysmiss		34335	

S01H_Q18_DS_12: Why area harvested of[CROP]on[PLOT]less than area planted?:CROP THEFT

Data file: 11_Crops_drySeason

Overview

Valid: 556 Invalid: 34335

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why area harvested of[CROP]on[PLOT]less than area planted?:CROP THEFT

CATEGORIES

Value	Category	Cases	
0	No	445	80%
1	Yes	111	20%
Sysmiss		34335	

S01H_Q18_DS__13: Why area harvested ...less than area planted?:UNABLETO WORK ON FIELD ,SICKNESS**Data file: 11_Crops_drySeason****Overview**

Valid: 556 Invalid: 34335

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why area harvested of[CROP]on[PLOT]less than area planted?:UNABLETO WORK ON FIELD ,SICKNESS

CATEGORIES

Value	Category	Cases	
0	No	553	99.5%
1	Yes	3	0.5%
Sysmiss		34335	

S01H_Q18_DS__14: Why area harvested of[CROP]on[PLOT]less than area planted?:NO AVAILABLE LABOR**Data file: 11_Crops_drySeason****Overview**

Valid: 556 Invalid: 34335

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why area harvested of[CROP]on[PLOT]less than area planted?:NO AVAILABLE LABOR

CATEGORIES

Value	Category	Cases	
0	No	551	99.1%
1	Yes	5	0.9%
Sysmiss		34335	

S01H_Q18_DS__15: Why area harvested of[CROP]...less than area planted?:NOT HARVEST SEASON**Data file: 11_Crops_drySeason**

Overview

Valid: 556 Invalid: 34335

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why area harvested of[CROP]on[PLOT]less than area planted?:NOT HARVEST SEASON

CATEGORIES

Value	Category	Cases	
0	No	553	99.5%
1	Yes	3	0.5%
Sysmiss		34335	

S01H_Q18_DS_16: Why area harvested of[CROP]...less than area planted?:DELAYED/DEFERRED HARVESSTT

Data file: 11_Crops_drySeason

Overview

Valid: 556 Invalid: 34335

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why area harvested of[CROP]on[PLOT]less than area planted?:DELAYED/DEFERRED HARVESSTT

CATEGORIES

Value	Category	Cases	
0	No	542	97.5%
1	Yes	14	2.5%
Sysmiss		34335	

S01H_Q18_DS_17: Why area harvested of[CROP]on[PLOT]less than area planted?:OTHERS SPECIFY

Data file: 11_Crops_drySeason

Overview

Valid: 556 Invalid: 34335

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why area harvested of[CROP]on[PLOT]less than area planted?:OTHERS SPECIFY

CATEGORIES

Value	Category	Cases	
0	No	467	84%
1	Yes	89	16%
Sysmiss		34335	

S01H_Q19_DS: During minorAgSeason,what percent of[PLOT] planted with [CROP]was harvested?

Data file: 11_Crops_drySeason

Overview

Valid: 556 Invalid: 34335 Minimum: 1 Maximum: 98 Mean: 60.746 Standard deviation: 29.477
Type: Continuous Decimal: 0 Width: 2 Range: 1 - 98 Format: Numeric

Questions and instructions

LITERAL QUESTION

During minorAgSeason,what percent of[PLOT] planted with [CROP]was harvested?

S01H_Q20_DS: What percent[PLOT]Planted with [CROP]do you expect to harv. in minorAgSeason

Data file: 11_Crops_drySeason

Overview

Valid: 532 Invalid: 34359 Minimum: 0 Maximum: 100 Mean: 48.821 Standard deviation: 32.568
Type: Continuous Decimal: 0 Width: 3 Range: 0 - 100 Format: Numeric

Questions and instructions

LITERAL QUESTION

What percent[PLOT]Planted with [CROP]do you expect to harv. in minorAgSeason

S01H_Q21_DS: Is there a portion of area planted with [CROP] that was not harvested due to dam

Data file: 11_Crops_drySeason

Overview

Valid: 460 Invalid: 34431

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Is there a portion of area planted with [CROP] that was not harvested due to dam

CATEGORIES

Value	Category	Cases	
1	Yes	54	11.7%
2	No	406	88.3%
Sysmiss		34431	

S01H_Q22_DS__1: Why was the area not harvested?TOO LITTLE RAIN/DROUGHT

Data file: 11_Crops_drySeason

Overview

Valid: 54 Invalid: 34837

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?TOO LITTLE RAIN/DROUGHT

CATEGORIES

Value	Category	Cases	
0	No	47	87%
1	Yes	7	13%
Sysmiss		34837	

S01H_Q22_DS__2: Why was the area not harvested?TOO MUCH RAIN/FLOOD

Data file: 11_Crops_drySeason

Overview

Valid: 54 Invalid: 34837

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?TOO MUCH RAIN/FLOOD

CATEGORIES

Value	Category	Cases	
0	No	48	88.9%
1	Yes	6	11.1%
Sysmiss		34837	

S01H_Q22_DS__3: Why was the area not harvested?RAIN CAMETOO EARLY

Data file: 11_Crops_drySeason

Overview

Valid: 54 Invalid: 34837

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?RAIN CAMETOO EARLY

CATEGORIES

Value	Category	Cases	
0	No	53	98.1%
1	Yes	1	1.9%
Sysmiss		34837	

S01H_Q22_DS__4: Why was the area not harvested?RAIN CAMETOO LATE

Data file: 11_Crops_drySeason

Overview

Valid: 54 Invalid: 34837

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?RAIN CAMETOO LATE

CATEGORIES

Value	Category	Cases	
0	No	52	96.3%
1	Yes	2	3.7%
Sysmiss		34837	

S01H_Q22_DS__5: Why was the area not harvested?ERRATIC/IRREGULARRAINFALL**Data file: 11_Crops_drySeason****Overview**

Valid: 54 Invalid: 34837

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?ERRATIC/IRREGULARRAINFALL

CATEGORIES

Value	Category	Cases	
0	No	53	98.1%
1	Yes	1	1.9%
Sysmiss		34837	

S01H_Q22_DS__6: Why was the area not harvested?HAIL**Data file: 11_Crops_drySeason****Overview**

Valid: 54 Invalid: 34837

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?HAIL

CATEGORIES

Value	Category	Cases	
0	No	53	98.1%
1	Yes	1	1.9%
Sysmiss		34837	

S01H_Q22_DS__7: Why was the area not harvested?FROST**Data file: 11_Crops_drySeason****Overview**

Valid: 54 Invalid: 34837

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?FROST

CATEGORIES

Value	Category	Cases	
0	No	54	100%
1	Yes	0	0%
Sysmiss		34837	

S01H_Q22_DS__8: Why was the area not harvested?TOO MUCH WIND

Data file: 11_Crops_drySeason

Overview

Valid: 54 Invalid: 34837

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?TOO MUCH WIND

CATEGORIES

Value	Category	Cases	
0	No	53	98.1%
1	Yes	1	1.9%
Sysmiss		34837	

S01H_Q22_DS__9: Why was the area not harvested?PEST/DISEASE

Data file: 11_Crops_drySeason

Overview

Valid: 54 Invalid: 34837

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?PEST/DISEASE

CATEGORIES

Value	Category	Cases	

0	No	32	59.3%
1	Yes	22	40.7%
Sysmiss		34837	

S01H_Q22_DS__10: Why was the area not harvested?FIRE

Data file: 11_Crops_drySeason

Overview

Valid: 54 Invalid: 34837

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested? FIRE

CATEGORIES

Value	Category	Cases	
0	No	52	96.3%
1	Yes	2	3.7%
Sysmiss		34837	

S01H_Q22_DS__11: Why was the area not harvested?DISAGREEMENT ONLAND OWNERSHIP

Data file: 11_Crops_drySeason

Overview

Valid: 54 Invalid: 34837

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested? DISAGREEMENT ONLAND OWNERSHIP

CATEGORIES

Value	Category	Cases	
0	No	54	100%
1	Yes	0	0%
Sysmiss		34837	

S01H_Q22_DS_12: Why was the area not harvested?CROP THEFT**Data file: 11_Crops_drySeason****Overview**

Valid: 54 Invalid: 34837

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested? CROP THEFT

CATEGORIES

Value	Category	Cases	
0	No	49	90.7%
1	Yes	5	9.3%
Sysmiss		34837	

S01H_Q22_DS_13: Why was the area not harvested?UNABLETO WORK ON FIELD DUE TO SICKNESS**Data file: 11_Crops_drySeason****Overview**

Valid: 54 Invalid: 34837

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested? UNABLETO WORK ON FIELD DUE TO SICKNESS

CATEGORIES

Value	Category	Cases	
0	No	53	98.1%
1	Yes	1	1.9%
Sysmiss		34837	

S01H_Q22_DS_14: Why was the area not harvested?NO AVAILABLE LABOR**Data file: 11_Crops_drySeason****Overview**

Valid: 54 Invalid: 34837

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested? NO AVAILABLE LABOR

CATEGORIES

Value	Category	Cases	
0	No	54	100%
1	Yes	0	0%
Sysmiss		34837	

S01H_Q22_DS_15: Why was the area not harvested?NOT HARVESTSEASON

Data file: 11_Crops_drySeason

Overview

Valid: 54 Invalid: 34837

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested?NOT HARVESTSEASON

CATEGORIES

Value	Category	Cases	
0	No	51	94.4%
1	Yes	3	5.6%
Sysmiss		34837	

S01H_Q22_DS_16: Why was the area not harvested?DELAYED/DEFERRED HARVESST

Data file: 11_Crops_drySeason

Overview

Valid: 54 Invalid: 34837

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested? DELAYED/DEFERRED HARVESST

CATEGORIES

Value	Category	Cases	

0	No	48	88.9%
1	Yes	6	11.1%
Sysmiss		34837	

S01H_Q22_DS__17: Why was the area not harvested?THERS SPECIFY

Data file: 11_Crops_drySeason

Overview

Valid: 54 Invalid: 34837

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested? THERS SPECIFY

CATEGORIES

Value	Category	Cases	
0	No	42	77.8%
1	Yes	12	22.2%
Sysmiss		34837	

S01H_Q22_DS__999: Why was the area not harvested?NONE OF THE ABOVE

Data file: 11_Crops_drySeason

Overview

Valid: 54 Invalid: 34837

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Why was the area not harvested? NONE OF THE ABOVE

CATEGORIES

Value	Category	Cases	
0	No	52	96.3%
1	Yes	2	3.7%
Sysmiss		34837	

S01H_Q23_DS: What per. of[PLOT] planted with [CROP]in minor.. wasn't harvested due shocks

Data file: 11_Crops_drySeason

Overview

Valid: 54 Invalid: 34837 Minimum: 1 Maximum: 95 Mean: 28.148 Standard deviation: 26.356
Type: Continuous Decimal: 0 Width: 2 Range: 1 - 95 Format: Numeric

Questions and instructions

LITERAL QUESTION

Approximately what percent of %s01h_plotRoster_ds% area planted with %rosteritle% in the %minorAgSeason% wasn't harvested due to these shocks?

S02_Q07_DS: Is there any irrigation infrastructure on this [PLOT]?

Data file: 11_Crops_drySeason

Overview

Valid: 34891 Invalid: 0
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Is there any irrigation infrastructure on this [PLOT]?

CATEGORIES

Value	Category	Cases	
1	YES	11290	32.4%
2	NO	23601	67.6%

S02_Q10_DS: Is there any greenhouse or high shelter on [PLOT]?

Data file: 11_Crops_drySeason

Overview

Valid: 13033 Invalid: 21858
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Is there any greenhouse or high shelter on [PLOT]?

CATEGORIES

Value	Category	Cases	

1	YES	1110	8.5%
2	NO	11923	91.5%
Sysmiss		21858	

S0DQ6: Is there a greenhouse or high shelter on any of the plots cultivated by the hold

Data file: 11_Crops_drySeason

Overview

Valid: 34891 Invalid: 0
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Is there a greenhouse or high shelter on any of the plots cultivated by the hold

CATEGORIES

Value	Category	Cases	
1	YES	2472	7.1%
2	NO	32419	92.9%

TOTAL_HARVEST: Total harvested quantity in Kg (computed)

Data file: 11_Crops_drySeason

Overview

Valid: 18977 Invalid: 15914 Minimum: -99999 Maximum: 6000000 Mean: -926.258 Standard deviation: 72773.704
Type: Continuous Decimal: 0 Width: 7 Range: -99999 - 6000000 Format: Numeric

Questions and instructions

LITERAL QUESTION

Total harvested quantity in Kg (computed)

QUESTION POST TEXT

Total harvested quantity in Kg (computed)

YIELD: Yield in Kg/Ha (Computed)

Data file: 11_Crops_drySeason

Overview

Valid: 18977 Invalid: 15914 Minimum: -49999501.263 Maximum: 25000000.632 Mean: -38977.852 Standard deviation: 861236.162
Type: Continuous Decimal: 0 Width: 17 Range: -49999501.2630936 - 25000000.6315531 Format: Numeric

Questions and instructions

QUESTION PRETEXT

Yield in Kg/Ha (Computed)

QUESTION POST TEXT

Yield in Kg/Ha (Computed)

Imputation and derivation

CODER INSTRUCTIONS

Yield in Kg/Ha (Computed)

S02_Q19_DS: Is this [PLOT] pure stand or mixed?

Data file: 11_Crops_drySeason

Overview

Valid: 34891 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Is this [PLOT] pure stand or mixed?

CATEGORIES

Value	Category	Cases	
1	PURE STAND	17918	51.4%
2	MIXED / INTERCROPPED	16973	48.6%

HARVESTED_AREA: Harvested area in m²(computed)

Data file: 11_Crops_drySeason

Overview

Valid: 32075 Invalid: 2816 Minimum: 0.41 Maximum: 1011556.974 Mean: 7821.288 Standard deviation: 18915.254
 Type: Continuous Decimal: 0 Width: 17 Range: 0.410000007832423 - 1011556.97444592 Format: Numeric

Questions and instructions

QUESTION PRETEXT

Harvested area in m²(computed)

Imputation and derivation

CODER INSTRUCTIONS
Harvested area in mÂ²(computed)

HHID: HOUSEHOLD ID**Data file: 12_Harvest_drySeason****Overview**

Valid: 18012 Invalid: 0 Minimum: 2012 Maximum: 774048 Mean: 321820.185 Standard deviation: 216189.181
 Type: Continuous Decimal: 0 Width: 6 Range: 2012 - 774048 Format: Numeric

Questions and instructions

LITERAL QUESTION
 HOUSEHOLD ID

ZONE_ID: Zone**Data file: 12_Harvest_drySeason****Overview**

Valid: 18012 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

Questions and instructions

LITERAL QUESTION
 Zone

CATEGORIES

Value	Category	Cases	
1		2338	13%
2		2190	12.2%
3		8366	46.4%
4		810	4.5%
5		2499	13.9%
6		1809	10%

STATE_ID: STATE**Data file: 12_Harvest_drySeason****Overview**

Valid: 18012 Invalid: 0
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 37 Format: Numeric

Questions and instructions

LITERAL QUESTION

STATE

CATEGORIES

Value	Category	Cases	
1	SOKOTO	1221	6.8%
2	ZAMFARA	269	1.5%
3	KATSINA	462	2.6%
4	JIGAWA	973	5.4%
5	YOBE	298	1.7%
6	BORNO	431	2.4%
7	ADAMAWA	254	1.4%
8	GOMBE	262	1.5%
9	BAUCHI	826	4.6%
10	KANO	2524	14%
11	KADUNA	1459	8.1%
12	KEBBI	1458	8.1%
13	NIGER	422	2.3%
14	FCT	109	0.6%
15	NASARAWA	121	0.7%
16	PLATEAU	778	4.3%
17	TARABA	119	0.7%
18	BENUE	61	0.3%
19	KOGI	618	3.4%
20	KWARA	229	1.3%
21	OYO	486	2.7%
22	OSUN	473	2.6%
23	EKITI	200	1.1%
24	ONDO	198	1.1%
25	EDO	82	0.5%
26	ANAMBRA	137	0.8%
27	ENUGU	220	1.2%
28	EBONYI	237	1.3%
29	CROSS RIVER	76	0.4%
30	AKWA IBOM	278	1.5%
31	ABIA	68	0.4%
32	IMO	148	0.8%
33	RIVERS	406	2.3%
34	BAYELSA	1358	7.5%
35	DELTA	299	1.7%
36	LAGOS	121	0.7%

37	OGUN	331	1.8%

LGA: LGA

Data file: 12_Harvest_drySeason

Overview

Valid: 18012 Invalid: 0

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 774 Format: Numeric

Questions and instructions

LITERAL QUESTION

LGA

CATEGORIES

Value	Category	Cases	
1	GUDU	0	0%
2	BINJI	4	0%
3	TANGAZA	0	0%
4	GWADABAWA	55	0.3%
5	ILLELA	28	0.2%
6	GADA	84	0.5%
7	SABON BIRNI	77	0.4%
8	ISA	0	0%
9	GORONYO	266	1.5%
10	WURNO	72	0.4%
11	RABAH	3	0%
12	KWARE	1	0%
13	SOKOTO SOUTH	9	0%
14	SOKOTO NORTH	78	0.4%
15	WAMAKKO	30	0.2%
16	SILAME	47	0.3%
17	YABO	85	0.5%
18	BODINGA	165	0.9%
19	DANGE SHUNI	61	0.3%
20	TURETA	0	0%
21	SHAGARI	38	0.2%
22	TAMBUWAL	87	0.5%
23	KEBBE	31	0.2%
24	GUMMI	51	0.3%
25	BUKKUYUM	6	0%

26	ANKA	74	0.4%
27	BAKURA	1	0%
28	TALATA MAFARA	21	0.1%
29	MARADUN	29	0.2%
30	SHINKAFI	70	0.4%
31	ZURMI	11	0.1%
32	BIRNIN MAGAJI	0	0%
33	KAURA NAMODA	0	0%
34	TSAFE	1	0%
35	GUSAU	3	0%
36	BUNGUDU	2	0%
37	MARU	0	0%
38	BAURE	0	0%
39	ZANGO	0	0%
40	SANDAMU	0	0%
41	DUTSI	11	0.1%
42	DAURA	0	0%
43	MAI'ADUA	6	0%
44	MASHI	77	0.4%
45	KAITA	59	0.3%
46	KATSINA	9	0%
47	JIBIA	3	0%
48	BATSARI	0	0%
49	BATAGARAWA	18	0.1%
50	RIMI	36	0.2%
51	MANI	5	0%
52	INGAWA	74	0.4%
53	KUSADA	52	0.3%
54	BINDAWA	0	0%
55	CHARANCHI	4	0%
56	KURFI	0	0%
57	SAFANA	0	0%
58	DUTSIN MA	5	0%
59	KANKIA	3	0%
60	MATAZU	0	0%
61	DAN MUSA	0	0%
62	KANKARA	0	0%
63	MUSAWA	0	0%
64	MALUMFASHI	4	0%

65	KAFUR	72	0.4%
66	BAKORI	11	0.1%
67	FASKARI	0	0%
68	SABUWA	0	0%
69	DANDUME	0	0%
70	FUNTUA	7	0%
71	DANJA	6	0%
72	RONI	2	0%
73	GWIWA	9	0%
74	YANKWASHI	5	0%
75	KAZAURE	34	0.2%
76	BABURA	3	0%
77	GARKI	0	0%
78	SULE TANKARKAR	0	0%
79	GUMEL	0	0%
80	GAGARAWA	0	0%
81	MAIGATARI	0	0%
82	KAUGAMA	35	0.2%
83	MALAM MADORI	59	0.3%
84	BIRNIWA	14	0.1%
85	GURI	99	0.5%
86	KIRIKASAMMA	93	0.5%
87	HADEJIA	63	0.3%
88	AUYO	116	0.6%
89	KAFIN-HAUSA	46	0.3%
90	MIGA	91	0.5%
91	TAURA	47	0.3%
92	RINGIM	135	0.7%
93	JAHUN	15	0.1%
94	KIYAWA	18	0.1%
95	DUTSE	14	0.1%
96	BIRNIN KUDU	37	0.2%
97	BUJI	6	0%
98	GWARAM	32	0.2%
99	MACHINA	0	0%
100	NGURU	15	0.1%
101	YUSUFARI	3	0%
102	YUNUSARI	21	0.1%
103	GEIDAM	0	0%

104	BURSARI	6	0%
105	KARASUWA	0	0%
106	BADE	119	0.7%
107	JAKUSKO	1	0%
108	FUNE	15	0.1%
109	TARMUWA	0	0%
110	DAMATURU	7	0%
111	GUJBA	0	0%
112	GULANI	7	0%
113	FIKA	40	0.2%
114	POTISKUM	30	0.2%
115	NANGERE	34	0.2%
116	MOBBAR	11	0.1%
118	KUKAWA	0	0%
119	GUZAMALA	0	0%
120	GUBIO	12	0.1%
121	MAGUMERI	0	0%
122	KAGA	0	0%
123	KONDUGA	20	0.1%
124	MAIDUGURI	11	0.1%
125	JERE	59	0.3%
126	NGANZAI	0	0%
127	MONGUNO	0	0%
128	MARTE	0	0%
129	MAFA	8	0%
130	DIKWA	0	0%
131	NGALA	96	0.5%
132	KALA/BALGA	0	0%
133	BAMA	11	0.1%
134	GWOZA	39	0.2%
135	DAMBOA	23	0.1%
136	ASKIRA/UBA	0	0%
137	CHIBOK	0	0%
138	BIU	32	0.2%
139	KWAYA KUSAR	0	0%
140	BAYO	102	0.6%
141	SHANI	6	0%
142	HAWUL	1	0%
143	MADAGALI	6	0%

144	MICHIKA	10	0.1%
145	MUBI NORTH	18	0.1%
146	MUBI SOUTH	0	0%
147	MAIHA	3	0%
148	HONG	5	0%
149	GOMBI	11	0.1%
150	SONG	34	0.2%
151	SHELLENG	1	0%
152	GUYUK	16	0.1%
153	LAMURDE	0	0%
154	NUMAN	5	0%
155	DEMSA	4	0%
156	YOLA NORTH	24	0.1%
157	YOLA SOUTH	22	0.1%
158	GIREI	24	0.1%
159	FUFORE	46	0.3%
160	MAYO-BELWA	20	0.1%
161	JADA	1	0%
162	GANYE	4	0%
163	TOUNGO	0	0%
164	DUKKU	0	0%
165	NAFADA	23	0.1%
166	FUNA KAYE	55	0.3%
167	KWAMI	37	0.2%
168	AKKO	8	0%
169	GOMBE	17	0.1%
170	YAMALTU-DEBA	52	0.3%
171	BALANGA	5	0%
172	KALTUNGO	61	0.3%
173	BILLIRI	1	0%
174	SHONGOM	3	0%
175	ZAKI	101	0.6%
176	GAMAWA	0	0%
177	ITAS/GADAU	77	0.4%
178	JAMA'ARE	117	0.6%
179	KATAGUM	55	0.3%
180	SHIRA	112	0.6%
181	GIADE	12	0.1%
182	MISAU	39	0.2%

183	DAMBAN	0	0%
184	DARAZO	52	0.3%
185	GANJUWA	5	0%
186	WARJI	3	0%
187	NINGI	31	0.2%
188	TORO	19	0.1%
189	BAUCHI	19	0.1%
190	KIRFI	6	0%
191	ALKALERI	53	0.3%
192	TAFAWA-BALEWA	56	0.3%
193	DASS	64	0.4%
194	BOGORO	5	0%
195	KUNCHI	43	0.2%
196	MAKODA	168	0.9%
197	DAMBATTA	4	0%
198	GABASAWA	64	0.4%
199	MINJIBIR	14	0.1%
200	DAWAKIN TOFA	18	0.1%
201	BICHI	5	0%
202	TSANYAWA	9	0%
203	SHANONO	6	0%
204	BAGWAI	20	0.1%
205	TOFA	133	0.7%
206	UNGOGO	16	0.1%
207	GWALE	14	0.1%
208	DALA	0	0%
209	FAGGE	0	0%
210	NASARAWA(KANO)	69	0.4%
211	KANO MUNICIPAL	9	0%
212	TARAUNI	48	0.3%
213	KUMBOTSO	143	0.8%
214	GEZAWA	39	0.2%
215	WARAWA	10	0.1%
216	AJINGI	1	0%
217	GAYA	6	0%
218	WUDIL	27	0.1%
219	DAWAKIN KUDU	201	1.1%
220	MADOBI	0	0%
221	RIMIN GADO	0	0%

222	KABO	12	0.1%
223	GWARZO	7	0%
224	KARAYE	62	0.3%
225	ROGO	28	0.2%
226	KIRU	25	0.1%
227	BEBEJI	44	0.2%
228	GARUN MALAM	153	0.8%
229	KURA	185	1%
230	BUNKURE	127	0.7%
231	RANO	557	3.1%
232	KIBIYA	7	0%
233	GARKO	39	0.2%
234	ALBASU	0	0%
235	TAKAI	3	0%
236	SUMAILA	17	0.1%
237	TUDUN WADA	169	0.9%
238	DOGUWA	22	0.1%
239	BIRNIN GWARI	0	0%
240	GIWA	96	0.5%
241	SABON GARI	113	0.6%
242	KUDAN	103	0.6%
243	MAKARFI	149	0.8%
244	IKARA	40	0.2%
245	KUBAU	28	0.2%
246	SOBA	64	0.4%
247	ZARIA	250	1.4%
248	IGABI	94	0.5%
249	KADUNA NORTH	8	0%
250	KADUNA SOUTH	30	0.2%
251	CHIKUN	93	0.5%
252	KAJURU	14	0.1%
253	KAURU	125	0.7%
254	LERE	40	0.2%
255	ZANGON KATAF	0	0%
256	KACHIA	109	0.6%
257	KAGARKO	56	0.3%
258	JABA	0	0%
259	JEMAA	9	0%
260	KAURA	5	0%

261	SANGA	33	0.2%
262	AREWA-DANDI	18	0.1%
263	AUGIE	200	1.1%
264	ARGUNGU	154	0.9%
265	GWANDU	119	0.7%
266	BIRNIN KEBBI	148	0.8%
267	ALIERO	148	0.8%
268	JEGA	153	0.8%
269	MAIYAMA	117	0.6%
270	KALGO	6	0%
271	BUNZA	63	0.3%
272	SURU	32	0.2%
273	DANDI	20	0.1%
274	BAGUDO	129	0.7%
275	KOKO/BESSE	40	0.2%
276	YAURI	0	0%
277	NGASKI	18	0.1%
278	SHANGA	77	0.4%
279	FAKAI	1	0%
280	ZURU	3	0%
281	WASAGU/DANKO	6	0%
282	SAKABA	6	0%
283	AGWARA	19	0.1%
284	BORGU	38	0.2%
285	MASHEGU	12	0.1%
286	MAGAMA	0	0%
287	RIJAU	0	0%
288	KONTAGORA	63	0.3%
289	MARIGA	2	0%
290	RAFI	5	0%
291	SHIRORO	3	0%
292	MUNYA	5	0%
293	CHANCHAGA	7	0%
294	BOSSO	24	0.1%
295	WUSHISHI	2	0%
296	LAVUN	2	0%
297	MOKWA	11	0.1%
298	EDATTI	0	0%
299	GBAKO	10	0.1%

300	BIDA	11	0.1%
301	KATCHA	32	0.2%
302	AGAIE	151	0.8%
303	LAPAI	19	0.1%
304	PAIKORO	0	0%
305	GURARA	5	0%
306	SULEJA	1	0%
307	TAFA	0	0%
308	BWARI	54	0.3%
309	ABUJA MUNICIPAL AREA COUNCIL	22	0.1%
310	GWAGWALADA	1	0%
311	ABAJI	1	0%
312	KWALI	11	0.1%
313	KUJE	20	0.1%
314	KARU	6	0%
315	KEFFI	1	0%
316	KOKONA	2	0%
317	AKWANGA	14	0.1%
318	WAMBA	0	0%
319	NASSARAWA EGGON	3	0%
320	LAFIA	18	0.1%
321	AWE	0	0%
322	OBI(NASARAWA)	5	0%
323	KEANA	0	0%
324	DOMA	65	0.4%
325	NASARAWA(NASARAWA)	7	0%
326	TOTO	0	0%
327	BASSA(PLATEAU)	40	0.2%
328	JOS NORTH	18	0.1%
329	JOS EAST	49	0.3%
330	JOS SOUTH	34	0.2%
331	RIYOM	97	0.5%
332	BARKIN LADI	139	0.8%
333	MANGU	100	0.6%
334	BOKKOS	174	1%
335	QUA'?'N PAN	29	0.2%
336	PANKSHIN	41	0.2%
337	KANKE	7	0%
338	KANAM	15	0.1%

339	WASE	0	0%
340	LANGTANG NORTH	0	0%
341	MIKANG	22	0.1%
342	SHENDAM	13	0.1%
343	LANTANG SOUTH	0	0%
344	KARIM LAMIDO	19	0.1%
345	LAU	1	0%
346	ARDO-KOLA	12	0.1%
347	JALINGO	6	0%
348	YORRO	1	0%
349	ZING	0	0%
350	GASSOL	17	0.1%
351	IBI	0	0%
352	WUKARI	10	0.1%
353	BALI	5	0%
354	GASHAKA	0	0%
355	SARDAUNA	28	0.2%
356	KURMI	4	0%
357	USSA	7	0%
358	TAKUM	9	0%
359	DONGA	0	0%
360	AGATU	0	0%
361	APA	0	0%
362	GWER WEST	0	0%
363	MAKURDI	13	0.1%
364	GUMA	4	0%
365	LOGO	0	0%
366	UKUM	1	0%
367	KATSINA ALA	2	0%
368	BURUKU	4	0%
369	TARKA	0	0%
370	GBOKO	6	0%
371	GWER EAST	3	0%
372	OTUKPO	4	0%
373	OHIMINI	0	0%
374	OKPOKWU	1	0%
375	OGBADIBO	0	0%
376	ADO	3	0%
377	OBI(BENUE)	3	0%

378	OJU	0	0%
379	KONSHISHA	0	0%
380	USHONGO	0	0%
381	KWANDE	10	0.1%
382	VANDEIKYA	7	0%
383	YAGBA WEST	0	0%
384	YAGBA EAST	156	0.9%
385	MOPA-MURO	0	0%
386	IJUMU	1	0%
387	KABBA_BUNU	0	0%
388	OKEHI	1	0%
389	OGORI MAGONGO	0	0%
390	OKENE	0	0%
391	ADAVI	13	0.1%
392	AJAOKUTA	187	1%
393	LOKOJA	10	0.1%
394	KOGI KOTON KERFE	28	0.2%
395	BASSA(KOGI)	19	0.1%
396	DEKINA	9	0%
397	OMALA	1	0%
398	ANKPA	17	0.1%
399	OLAMABORO	0	0%
400	OFU	122	0.7%
401	IGALAMELA-ODOLU	39	0.2%
402	IDAH	3	0%
403	IBAJI	12	0.1%
404	BARUTEN	0	0%
405	KAIAMA	3	0%
406	MORO	0	0%
407	EDU	7	0%
408	PATIGI	58	0.3%
409	IFELODUN(KWARA)	4	0%
410	ILORIN SOUTH	0	0%
411	ILORIN EAST	31	0.2%
412	ILORIN WEST	4	0%
413	ASA	13	0.1%
414	OYUN	99	0.5%
415	OFFA	6	0%
416	IREPODUN(KWARA)	4	0%

417	ISIN	0	0%
418	OKE-ERO	0	0%
419	EKITI	0	0%
420	IREPO	6	0%
421	OLORUNSOGO	3	0%
422	ORELOPE	2	0%
423	SAKI EAST	1	0%
424	SAKI WEST	8	0%
425	ATISBO	2	0%
426	ITESIWAJU	14	0.1%
427	ATIBA	41	0.2%
428	ORIIRE	52	0.3%
429	OGBOMOSO NORTH	0	0%
430	SURULERE(OYO)	64	0.4%
431	OGBOMOSO SOUTH	23	0.1%
432	OGO-OLUWA	28	0.2%
433	OYO EAST	17	0.1%
434	OYO WEST	4	0%
435	ISEYIN	4	0%
436	KAJOLA	0	0%
437	IWAJOWA	0	0%
438	IBARAPA-NORTH	3	0%
439	IBARAPA CENTRAL	60	0.3%
440	IBARAPA-EAST	40	0.2%
441	IDO	6	0%
442	AFIJIO	34	0.2%
443	AKINYELE	1	0%
444	LAGELU	6	0%
445	IBADAN NORTH	1	0%
446	IBADAN NORTHWEST	0	0%
447	IBADAN SOUTH WEST	9	0%
448	IBADAN SOUTH EAST	0	0%
449	IBADAN NORTH EAST	1	0%
450	EGBEDA	37	0.2%
451	ONA ARA	16	0.1%
452	OLUYOLE	3	0%
453	IFEDAYO	26	0.1%
454	ILA	21	0.1%
455	BOLUWADURO	1	0%

456	ODO OTIN	0	0%
457	IFELODUN(OSUN)	21	0.1%
458	OLORUNDA	8	0%
459	IREPODUN(OSUN)	21	0.1%
460	OROLU	22	0.1%
461	EGBEDORE	0	0%
462	OSOGBO	0	0%
463	BORIPÉ	6	0%
464	OBOKUN	0	0%
465	ORIADE	0	0%
466	ILESHA EAST	18	0.1%
467	ATAKUMOSA WEST	4	0%
468	ILESHA WEST	0	0%
469	EDE NORTH	33	0.2%
470	EDE SOUTH	4	0%
471	EJIGBO	12	0.1%
472	OLA-OLUWA	0	0%
473	IWO	7	0%
474	AYEDIRE	20	0.1%
475	IREWOLE	8	0%
476	ISOKAN	2	0%
477	AIYEDADE	33	0.2%
478	IFE NORTH	18	0.1%
479	IFE CENTRAL	14	0.1%
480	IFE EAST	56	0.3%
481	ATAKUNMOSA EAST	5	0%
482	IFE SOUTH	113	0.6%
483	MOBA	0	0%
484	ILEJEMEJE	23	0.1%
485	OYE	9	0%
486	IKOLE	26	0.1%
487	EKITI-EAST	2	0%
488	GBONYIN	3	0%
489	ADO EKITI	31	0.2%
490	IREPODUN/IFELODUN	17	0.1%
491	IDO_OSI	1	0%
492	IJERO	3	0%
493	EKITI WEST	32	0.2%
494	EFON	10	0.1%

495	EKITI SOUTH WEST	32	0.2%
496	IKERE	0	0%
497	ISE ORUN	7	0%
498	EMURE	4	0%
499	AKOKO NORTH WEST	4	0%
500	AKOKO NORTH EAST	33	0.2%
501	AKOKO SOUTH EAST	0	0%
502	AKOKO SOUTH WEST	2	0%
503	OSE	4	0%
504	OWO	0	0%
505	AKURE NORTH	9	0%
506	AKURE SOUTH	7	0%
507	IFEDORE	10	0.1%
508	ILE OLUJI/OKEIGBO	6	0%
509	ONDO WEST	0	0%
510	ONDO EAST	10	0.1%
511	IDANRE	6	0%
512	ODIGBO	29	0.2%
513	OKITIPUPA	12	0.1%
514	IRELE	0	0%
515	ESE-ODO	5	0%
516	ILAJE	61	0.3%
517	AKOKO-EDO	0	0%
518	ETSAKO EAST	15	0.1%
519	ETSAKO CENTRAL	7	0%
520	ETSAKO WEST	9	0%
521	OWAN EAST	0	0%
522	OWAN WEST	0	0%
523	ESAN WEST	0	0%
524	ESAN CENTRAL	0	0%
525	ESAN NORTH EAST	0	0%
526	ESAN SOUTH EAST	2	0%
527	IGUEBEN	0	0%
528	UHUNMWONDE	1	0%
529	OVIA NORTH EAST	10	0.1%
530	OVIA SOUTH WEST	20	0.1%
531	EGOR	8	0%
532	OREDO	1	0%
533	IKPOBA-OKHA	5	0%

534	ORHIONMWON	4	0%
535	ANAMBRA WEST	14	0.1%
536	AYAMELUM	0	0%
537	AWKA NORTH	1	0%
538	ANAMBRA EAST	0	0%
539	OYI	0	0%
540	DUNUKOFIA	1	0%
541	NJIKOKA	0	0%
542	AWKA SOUTH	4	0%
543	ORUMBA NORTH	0	0%
544	ANAOCHA	0	0%
545	IDEMILI NORTH	10	0.1%
546	ONITSHA NORTH	0	0%
547	ONITSHA SOUTH	0	0%
548	OGBARU	102	0.6%
549	IDEMILI SOUTH	0	0%
550	NNEWI NORTH	4	0%
551	EKWUSIGO	0	0%
552	IHIALA	1	0%
553	NNEWI SOUTH	0	0%
554	AGUATA	0	0%
555	ORUMBA SOUTH	0	0%
556	IGBO-EZE NORTH	3	0%
557	IGBO-EZE SOUTH	0	0%
558	UDENU	0	0%
559	ISI-UZO	1	0%
560	IGBO-ETITI	1	0%
561	NSUKKA	7	0%
562	UZO UWANI	0	0%
563	EZEAGU	175	1%
564	UDI	2	0%
565	ENUGU EAST	6	0%
566	NKANU EAST	2	0%
567	ENUGU NORTH	7	0%
568	ENUGU SOUTH	0	0%
569	NKANU WEST	8	0%
570	ANINRI	0	0%
571	AWGU	0	0%
572	OJI-RIVER	8	0%

573	ISHIELU	0	0%
574	OHAUKWU	6	0%
575	EBONYI	6	0%
576	IZZI	6	0%
577	ABAKALIKI	15	0.1%
578	EZZA NORTH	14	0.1%
579	EZZA SOUTH	43	0.2%
580	IKWO	45	0.2%
581	ONICHA	2	0%
582	OHAOZARA	0	0%
583	AFIKPO NORTH	100	0.6%
584	AFIKPO SOUTH	0	0%
585	IVO	0	0%
586	YALA	25	0.1%
587	BEKWARRA	3	0%
588	OGOJA	2	0%
589	OBUDU	13	0.1%
590	OBANLIKU	9	0%
591	BOKI	3	0%
592	ETUNG	0	0%
593	IKOM	9	0%
594	OBUBRA	0	0%
595	YAKURR	4	0%
596	ABI	0	0%
597	BIASE	1	0%
598	AKAMKPA	0	0%
599	ODUKPANI	2	0%
600	CALABAR SOUTH	0	0%
601	CALABAR-MUNICIPAL	5	0%
602	AKPABUYO	0	0%
603	BAKASSI	0	0%
604	INI	0	0%
605	OBOT AKARA	27	0.1%
606	IKOT-EKPENE	0	0%
607	IKONO	0	0%
608	IBIONO IBOM	0	0%
609	ITU	5	0%
610	URUAN	52	0.3%
611	UYO	3	0%

612	ABAK	4	0%
613	ESSIEN UDIM	22	0.1%
614	IKA	2	0%
615	ETIM EKPO	0	0%
616	UKANAFUN	0	0%
617	ORUK ANAM	4	0%
618	MKPAT ENIN	0	0%
619	ETINAN	0	0%
620	NSIT IBOM	4	0%
621	IBESIKPO ASUTAN	11	0.1%
622	NSIT ATAI	0	0%
623	OKOBO	1	0%
624	ORON	14	0.1%
625	UDUNG UKO	2	0%
626	MBO	15	0.1%
627	URUE-OFFONG/ORUKO	0	0%
628	ESIT EKET	0	0%
629	NSIT UBIUM	0	0%
630	EKET	63	0.3%
631	ONNA	43	0.2%
632	IBENO	6	0%
633	EASTERN OBOLO	0	0%
634	IKOT ABASI	0	0%
635	UMU-NNEOCHI	0	0%
636	ISUIKWUATO	2	0%
637	BENDE	0	0%
638	OHAFIA	0	0%
639	AROCHUKWU	16	0.1%
640	UMUAHIA NORTH	1	0%
641	UMUAHIA SOUTH	0	0%
642	IKWUANO	1	0%
643	ISIALA-NGWA NORTH	0	0%
644	ISIALA-NGWA SOUTH	0	0%
645	OBI NGWA	15	0.1%
646	ABA NORTH	11	0.1%
647	OSISIOMA NGWA	12	0.1%
648	ABA SOUTH	9	0%
649	UGWUNAGHO	1	0%
650	UKWA EAST	0	0%

651	UKWA WEST	0	0%
652	IDEATO NORTH	0	0%
653	OKIGWE	11	0.1%
654	UNUIMO	15	0.1%
655	IDEATO SOUTH	0	0%
656	ORLU	0	0%
657	ORSU	0	0%
658	ORU EAST	0	0%
659	ORU WEST	0	0%
660	OGUTA	0	0%
661	MBAITOLI	0	0%
662	NJABA	0	0%
663	ISU	1	0%
664	NKWERRE	41	0.2%
665	NWANGELE	0	0%
666	ISIALA MBANO	0	0%
667	EHIME-MBANO	0	0%
668	IHITTE/UBOMA	0	0%
669	OBOWO	0	0%
670	EZINIHITTE	4	0%
671	AHIAZU-MBAISE	0	0%
672	ABOH-MBAISE	3	0%
673	IKEDURU	1	0%
674	OWERRI-NORTH	60	0.3%
675	OWERRI-MUNICIPAL	0	0%
676	OWERRI-WEST	8	0%
677	OHAJI/EBBEMA	4	0%
678	NGOR-OKPALA	0	0%
679	OGBA/EBBEMA/NDONI	11	0.1%
680	AHOADA EAST	5	0%
681	AHOADA WEST	1	0%
682	ABUA/ODUAL	3	0%
683	AKUKU TORU	0	0%
684	DEGEMA	0	0%
685	ASARI-TORU	2	0%
686	EMOHUA	21	0.1%
687	IKWERRE	33	0.2%
688	ETCHE	0	0%
689	OMUMMA	19	0.1%

690	OBIO/AKPOR	2	0%
691	PORT-HARCOURT	14	0.1%
692	OKRIKA	1	0%
693	ELEME	82	0.5%
694	OYIGBO	38	0.2%
695	KHANA	86	0.5%
696	GOKANA	17	0.1%
697	TAI	52	0.3%
698	OGU/BOLO	0	0%
699	BONNY	10	0.1%
700	ANDONI	9	0%
701	OPOBO/NKORO	0	0%
702	EKEREMOR	83	0.5%
703	SAGBAMA	313	1.7%
704	KOLOKUMA/OPOKUMA	235	1.3%
705	YENAGOA	229	1.3%
706	OGBIA	300	1.7%
707	SOUTHERN IJAW	116	0.6%
708	BRASS	16	0.1%
709	NEMBE	66	0.4%
710	IKA SOUTH	18	0.1%
711	IKA NORTH EAST	5	0%
712	ANIOCHA NORTH	0	0%
713	OSHIMILI NORTH	16	0.1%
714	ANIOCHA SOUTH	0	0%
715	OSHIMILI SOUTH	31	0.2%
716	NDOKWA EAST	28	0.2%
717	NDOKWA WEST	3	0%
718	UKWUANI	3	0%
719	UGHELLI NORTH	39	0.2%
720	ETHIOPE EAST	2	0%
721	ISOKO NORTH	1	0%
722	ISOKO SOUTH	14	0.1%
723	PATANI	0	0%
724	UGHELLI SOUTH	95	0.5%
725	UVWIE	0	0%
726	OKPE	0	0%
727	ETHIOPE WEST	3	0%
728	SAPELE	7	0%

729	WARRI NORTH	14	0.1%
730	WARRI SOUTH WEST	4	0%
731	WARRI SOUTH	7	0%
732	UDU	1	0%
733	BURUTU	0	0%
734	BOMADI	8	0%
735	BADAGRY	21	0.1%
736	OJO	2	0%
737	AMUWO ODOFIN	1	0%
738	ALIMOSHO	3	0%
739	AGEGE	0	0%
740	IFAKO-IJAIYE	1	0%
741	IKEJA	17	0.1%
742	OSHODI ISOLO	0	0%
743	MUSHIN	8	0%
744	SURULERE(LAGOS)	0	0%
745	AJEROMI-IFELODUN	0	0%
746	APAPA	2	0%
747	LAGOS ISLAND	0	0%
748	LAGOS MAIN LAND	2	0%
749	SOMOLU	1	0%
750	KOSOFE	1	0%
751	IKORODU	7	0%
752	ETI-OSA	0	0%
753	IBEJU-LEKKI	28	0.2%
754	EPE	27	0.1%
755	IMEKO_AFON	10	0.1%
756	EGBADO NORTH	24	0.1%
757	ABEOKUTA NORTH	19	0.1%
758	ABEOKUTA SOUTH	6	0%
759	ODEDA	21	0.1%
760	OBAFEMI OWODE	8	0%
761	EWEKORO	106	0.6%
762	EGBADO SOUTH	15	0.1%
763	IPOKIA	4	0%
764	ADO-ODO_OTTA	8	0%
765	IFO	1	0%
766	SAGAMU	12	0.1%
767	IKENNE	8	0%

768	REMO NORTH	3	0%
769	IJEBU NORTH	7	0%
770	ODOGBOLU	35	0.2%
771	IJEBU ODE	9	0%
772	IJEBU NORTH EAST	1	0%
773	IJEBU EAST	29	0.2%
774	OGUN WATERSIDE	5	0%

SECTOR: sector

Data file: 12_Harvest_drySeason

Overview

Valid: 18012 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION
 sector

CATEGORIES

Value	Category	Cases	
1	URBAN	6659	37%
2	RURAL	11353	63%

FINAL_WEIGHT: Sampling HH weight

Data file: 12_Harvest_drySeason

Overview

Valid: 18012 Invalid: 0 Minimum: 5.923 Maximum: 10494.873 Mean: 262.273 Standard deviation: 215.342

Type: Continuous Decimal: 0 Width: 16 Range: 5.92329197013868 - 10494.8729960229 Format: Numeric
 Weighted: yes

Imputation and derivation

IMPUTATION
 Sampling HH weight

S01B_HARVESTEDCROPS_DS_ID: Id in s01b_harvestedCrops_ds

Data file: 12_Harvest_drySeason

Overview

Valid: 18012 Invalid: 0
 Type: Discrete Decimal: 0 Width: 4 Range: 1010 - 9998 Format: Numeric

Questions and instructions

LITERAL QUESTION

Id in s01b_harvestedCrops_ds

CATEGORIES

Value	Category	Cases	
1010	BEANS/COWPEA	445	2.5%
1040	COCOYAM	362	2%
1050	COTTON	3	0%
1060	GROUND NUT/PEANUTS	331	1.8%
1070	GUINEA CORN/SORGHUM	358	2%
1080	MAIZE	2574	14.3%
1090	MELON/EGUSI	104	0.6%
1100	MILLET/MAIWA	301	1.7%
1110	RICE	2371	13.2%
1121	WHITE YAM	703	3.9%
1122	YELLOW YAM	38	0.2%
1123	WATER YAM	204	1.1%
1124	THREE LEAVE YAM	27	0.1%
2010	ACHA	3	0%
2020	BAMBARA NUT	4	0%
2040	BEENI-SEED/SESAME	24	0.1%
2050	CARROT	170	0.9%
2060	CUCUMBER	134	0.7%
2070	CABBAGE	172	1%
2071	LETTUCE	84	0.5%
2080	GARDEN EGG	127	0.7%
2090	GARLIC	123	0.7%
2100	GINGER	8	0%
2120	OKRO	812	4.5%
2130	ONION	1654	9.2%
2141	SWEET/BELL PEPPER (TATASHE)	371	2.1%
2142	SMALL PEPPER (RODO)	1173	6.5%
2150	PIGEON PEA	10	0.1%
2180	IRISH POTATO	198	1.1%
2181	SWEET POTATO	523	2.9%

2190	PUMPKIN	500	2.8%
2194	GREEN VEGETABLE	674	3.7%
2220	SOYA BEANS	150	0.8%
2230	SUGAR CANE	324	1.8%
2250	TOBACCO	9	0%
2260	TOMATO	1986	11%
2280	WHEAT	330	1.8%
2290	ZOBO/HIBISCUS	4	0%
3030	CHILLI PEPPER (SHOMBO)	373	2.1%
3070	ALLIGATOR PEPPER	5	0%
3100	JUTE (EWEDU)	92	0.5%
3250	WATERMELON	139	0.8%
9998	OTHER, TEMPORARY CROP (SPECIFY)	15	0.1%

QUESTION POST TEXT

Id in s01b_harvestedCrops_ds

S01B_Q02_DS: Did your household sell any unprocessed [CROP] since the harvest?

Data file: 12_Harvest_drySeason

Overview

Valid: 18012 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Did your household sell any unprocessed [CROP] since the harvest?

CATEGORIES

Value	Category	Cases	
1	Yes	13337	74%
2	No	4675	26%

S01B_Q03A_DS: Harvested quantity(Kg) of [CROP] sold in unprocessed form?

Data file: 12_Harvest_drySeason

Overview

Valid: 18012 Invalid: 0 Minimum: -99999 Maximum: 6000000 Mean: -756.874 Standard deviation: 71577.968

Type: Continuous Decimal: 0 Width: 7 Range: -99999 - 6000000 Format: Numeric

Questions and instructions

LITERAL QUESTION

Harvested quantity(Kg) of [CROP] sold in unprocessed form?

S01B_Q03C_DS: What was the condition of the crop

Data file: 12_Harvest_drySeason

Overview

Valid: 4285 Invalid: 13727

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

LITERAL QUESTION

What was the condition of the crop

CATEGORIES

Value	Category	Cases	
1	Shelled (fresh)	429	10%
2	Shelled (dry)	1287	30%
3	Unshelled (fresh)	870	20.3%
4	Unshelled (dry)	1270	29.6%
11	Pumpkin leaves	385	9%
13	Pumpkin fruit	44	1%
21	Cocoa pods	0	0%
22	Cocoa beans	0	0%
31	Cashew fruit	0	0%
32	Cashew nut (shelled)	0	0%
33	Cashew nut (unshelled)	0	0%
Sysmiss		13727	

S01B_Q05_DS__0: ID HH member who decided what to do/earnings from the sale of unprocessed [CROP]

Data file: 12_Harvest_drySeason

Overview

Valid: 13337 Invalid: 4675

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 10 Format: Numeric

Questions and instructions

LITERAL QUESTION

ID HH member who decided what to do/earnings from the sale of unprocessed [CROP]

CATEGORIES

Value	Category	Cases	
1		12532	94%
2		622	4.7%
3		99	0.7%
4		31	0.2%
5		14	0.1%
6		15	0.1%
7		8	0.1%
8		10	0.1%
9		5	0%
10		1	0%
Sysmiss		4675	

S01B_Q05_DS_1: ID HH member who decided what to do/earnings from the sale of unprocessed [CROP]

Data file: 12_Harvest_drySeason

Overview

Valid: 2188 Invalid: 15824 Minimum: 2 Maximum: 15 Mean: 2.414 Standard deviation: 1.171
Type: Continuous Decimal: 0 Width: 3 Range: 2 - 15 Format: Numeric

Questions and instructions

LITERAL QUESTION

ID HH member who decided what to do/earnings from the sale of unprocessed [CROP]

CATEGORIES

Value	Category
101	.A

S01B_Q06A_DS: Harvested QTY(Kg) of [CROP] consumed by household members?

Data file: 12_Harvest_drySeason

Overview

Valid: 18012 Invalid: 0 Minimum: -99999 Maximum: 495000 Mean: -3232.898 Standard deviation: 18669.97

Type: Continuous Decimal: 0 Width: 6 Range: -99999 - 495000 Format: Numeric

Questions and instructions

LITERAL QUESTION

Harvested QTY(Kg) of [CROP] consumed by household members?

S01B_Q06C_DS: What was the condition of the crop

Data file: 12_Harvest_drySeason

Overview

Valid: 4423 Invalid: 13589

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

LITERAL QUESTION

What was the condition of the crop

CATEGORIES

Value	Category	Cases	
1	Shelled (fresh)	475	10.7%
2	Shelled (dry)	1500	33.9%
3	Unshelled (fresh)	1081	24.4%
4	Unshelled (dry)	974	22%
11	Pumpkin leaves	362	8.2%
13	Pumpkin fruit	31	0.7%
21	Cocoa pods	0	0%
22	Cocoa beans	0	0%
31	Cashew fruit	0	0%
32	Cashew nut (shelled)	0	0%
33	Cashew nut (unshelled)	0	0%
Sysmiss		13589	

S01B_Q07A_DS: Harvested QTY(Kg) quantity of [CROP] given out as gift to other household?

Data file: 12_Harvest_drySeason

Overview

Valid: 18012 Invalid: 0 Minimum: -99999 Maximum: 21600 Mean: -2179.454 Standard deviation: 14841.663

Type: Continuous Decimal: 0 Width: 6 Range: -99999 - 21600 Format: Numeric

Questions and instructions

LITERAL QUESTION

Harvested QTY(Kg) quantity of [CROP] given out as gift to other household?

S01B_Q07C_DS: What was the condition of the crop

Data file: 12_Harvest_drySeason

Overview

Valid: 2787 Invalid: 15225

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

LITERAL QUESTION

What was the condition of the crop

CATEGORIES

Value	Category	Cases	
1	Shelled (fresh)	314	11.3%
2	Shelled (dry)	849	30.5%
3	Unshelled (fresh)	539	19.3%
4	Unshelled (dry)	868	31.1%
11	Pumpkin leaves	183	6.6%
13	Pumpkin fruit	34	1.2%
21	Cocoa pods	0	0%
22	Cocoa beans	0	0%
31	Cashew fruit	0	0%
32	Cashew nut (shelled)	0	0%
33	Cashew nut (unshelled)	0	0%
Sysmiss		15225	

S01B_Q08A_DS: Harvested QTY(Kg) quantity of [CROP] given out as reimbu for land/labour/inputs?

Data file: 12_Harvest_drySeason

Overview

Valid: 18012 Invalid: 0 Minimum: -99999 Maximum: 90994.176 Mean: -545.501 Standard deviation: 7577.607

Type: Continuous Decimal: 0 Width: 16 Range: -99999 - 90994.1763727122 Format: Numeric

Questions and instructions

LITERAL QUESTION

Harvested QTY(Kg) quantity of [CROP] given out as reimbu for land/labour/inputs?

QUESTION POST TEXT

Harvested QTY(Kg) quantity of [CROP] given out as reimbu for land/labour/inputs?

S01B_Q08C_DS: What was the condition of the crop

Data file: 12_Harvest_drySeason

Overview

Valid: 1133 Invalid: 16879

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

LITERAL QUESTION

What was the condition of the crop

CATEGORIES

Value	Category	Cases	
1	Shelled (fresh)	173	15.3%
2	Shelled (dry)	233	20.6%
3	Unshelled (fresh)	371	32.7%
4	Unshelled (dry)	299	26.4%
11	Pumpkin leaves	46	4.1%
13	Pumpkin fruit	11	1%
21	Cocoa pods	0	0%
22	Cocoa beans	0	0%
31	Cashew fruit	0	0%
32	Cashew nut (shelled)	0	0%
33	Cashew nut (unshelled)	0	0%
Sysmiss		16879	

S01B_Q09A_DS: Harvested QTY(Kg) quantity of [CROP] used for animal feed

Data file: 12_Harvest_drySeason

Overview

Valid: 18012 Invalid: 0 Minimum: -99999 Maximum: 10742.308 Mean: -163.706 Standard deviation: 4147.099

Type: Continuous Decimal: 0 Width: 16 Range: -99999 - 10742.3076923077 Format: Numeric

Questions and instructions

LITERAL QUESTION

Harvested QTY(Kg) quantity of [CROP] used for animal feed

S01B_Q09C_DS: What was the condition of the crop

Data file: 12_Harvest_drySeason

Overview

Valid: 642 Invalid: 17370

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

LITERAL QUESTION

What was the condition of the crop

CATEGORIES

Value	Category	Cases	
1	Shelled (fresh)	149	23.2%
2	Shelled (dry)	144	22.4%
3	Unshelled (fresh)	184	28.7%
4	Unshelled (dry)	158	24.6%
11	Pumpkin leaves	6	0.9%
13	Pumpkin fruit	1	0.2%
21	Cocoa pods	0	0%
22	Cocoa beans	0	0%
31	Cashew fruit	0	0%
32	Cashew nut (shelled)	0	0%
33	Cashew nut (unshelled)	0	0%
Sysmiss		17370	

S01B_Q10A_DS: Harvested QTY(Kg) quantity of [CROP] already used as seeds for the upcoming seas

Data file: 12_Harvest_drySeason

Overview

Valid: 18012 Invalid: 0 Minimum: -99999 Maximum: 123529.412 Mean: -567.219 Standard deviation: 7888.366

Type: Continuous Decimal: 0 Width: 16 Range: -99999 - 123529.411764706 Format: Numeric

Questions and instructions

LITERAL QUESTION

Harvested QTY(Kg) quantity of [CROP] already used as seeds for the upcoming seas

S01B_Q10C_DS: What was the condition of the crop

Data file: 12_Harvest_drySeason

Overview

Valid: 2695 Invalid: 15317

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

LITERAL QUESTION

What was the condition of the crop

CATEGORIES

Value	Category	Cases	
1	Shelled (fresh)	184	6.8%
2	Shelled (dry)	1103	40.9%
3	Unshelled (fresh)	251	9.3%
4	Unshelled (dry)	1069	39.7%
11	Pumpkin leaves	8	0.3%
13	Pumpkin fruit	80	3%
21	Cocoa pods	0	0%
22	Cocoa beans	0	0%
31	Cashew fruit	0	0%
32	Cashew nut (shelled)	0	0%
33	Cashew nut (unshelled)	0	0%
Sysmiss		15317	

S01B_Q11_DS: Were there any losses of [CROP] during or after harvesting, including during pos

Data file: 12_Harvest_drySeason

Overview

Valid: 18012 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Were there any losses of [CROP] during or after harvesting, including during pos

CATEGORIES

Value	Category	Cases	
1	Yes	2210	12.3%
2	No	15802	87.7%

S01B_Q12A_DS: Harvested QTY(Kg) quantity of [CROP] that was lost during the harvest

Data file: 12_Harvest_drySeason

Overview

Valid: 18012 Invalid: 0 Minimum: -99999 Maximum: 5679.322 Mean: -5841.237 Standard deviation: 23463.061

Type: Continuous Decimal: 0 Width: 16 Range: -99999 - 5679.3222455235 Format: Numeric

Questions and instructions

LITERAL QUESTION

Harvested QTY(Kg) quantity of [CROP] that was lost during the harvest

S01B_Q12C_DS: What was the condition of the crop

Data file: 12_Harvest_drySeason

Overview

Valid: 358 Invalid: 17654

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

LITERAL QUESTION

What was the condition of the crop

CATEGORIES

Value	Category	Cases	
1	Shelled (fresh)	44	12.3%
2	Shelled (dry)	91	25.4%
3	Unshelled (fresh)	89	24.9%
4	Unshelled (dry)	116	32.4%
11	Pumpkin leaves	11	3.1%
13	Pumpkin fruit	7	2%

21	Cocoa pods	0	0%
22	Cocoa beans	0	0%
31	Cashew fruit	0	0%
32	Cashew nut (shelled)	0	0%
33	Cashew nut (unshelled)	0	0%
Sysmiss		17654	

S01B_Q12D_DS: What % of the crop was lost during the harvest

Data file: 12_Harvest_drySeason

Overview

Valid: 1018 Invalid: 16994

Type: Discrete Decimal: 0 Width: 3 Range: 0 - 100 Format: Numeric

Questions and instructions

LITERAL QUESTION

What % of the crop was lost during the harvest

CATEGORIES

Value	Category	Cases	
0	None	112	11%
1		207	20.3%
2		233	22.9%
3		76	7.5%
4		20	2%
5		144	14.1%
6		6	0.6%
7		4	0.4%
8		6	0.6%
9		1	0.1%
10		120	11.8%
12		6	0.6%
15		20	2%
18		2	0.2%
19		1	0.1%
20		29	2.8%
25		4	0.4%
26		1	0.1%
30		8	0.8%
36		1	0.1%

38		1	0.1%
40		7	0.7%
50		3	0.3%
60		1	0.1%
80		3	0.3%
85		1	0.1%
100		1	0.1%
Sysmiss		16994	

S01B_Q13_DS__1: What were the reasons for loss:SPILLAGE

Data file: 12_Harvest_drySeason

Overview

Valid: 1983 Invalid: 16029

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss:SPILLAGE

CATEGORIES

Value	Category	Cases	
0	No	1052	53.1%
1	Yes	931	46.9%
Sysmiss		16029	

S01B_Q13_DS__2: What were the reasons for loss:PILFERAGE

Data file: 12_Harvest_drySeason

Overview

Valid: 1983 Invalid: 16029

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss:PILFERAGE

CATEGORIES

Value	Category	Cases	
0	No	1569	79.1%

1	Yes	414	20.9%
Sysmiss		16029	

S01B_Q13_DS__3: What were the reasons for loss:RODENTS/BIRDS

Data file: 12_Harvest_drySeason

Overview

Valid: 1983 Invalid: 16029

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss:RODENTS/BIRDS

CATEGORIES

Value	Category	Cases	
0	No	1208	60.9%
1	Yes	775	39.1%
Sysmiss		16029	

S01B_Q13_DS__4: What were the reasons for loss:OTHER PESTS

Data file: 12_Harvest_drySeason

Overview

Valid: 1983 Invalid: 16029

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss:OTHER PESTS

CATEGORIES

Value	Category	Cases	
0	No	1574	79.4%
1	Yes	409	20.6%
Sysmiss		16029	

S01B_Q13_DS__5: What were the reasons for loss:DELAYED HARVEST

Data file: 12_Harvest_drySeason

Overview

Valid: 1983 Invalid: 16029

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss:DELAYED HARVEST

CATEGORIES

Value	Category	Cases	
0	No	1747	88.1%
1	Yes	236	11.9%
Sysmiss		16029	

S01B_Q13_DS_6: What were the reasons for loss:OTHER CAUSES

Data file: 12_Harvest_drySeason

Overview

Valid: 1983 Invalid: 16029

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss:OTHER CAUSES

CATEGORIES

Value	Category	Cases	
0	No	1729	87.2%
1	Yes	254	12.8%
Sysmiss		16029	

S01B_Q14A_DS: Harvested QTY(Kg) quantity of [CROP] lost during the post-harvesting activities

Data file: 12_Harvest_drySeason

Overview

Valid: 18012 Invalid: 0 Minimum: -99999 Maximum: 3040.169 Mean: -5249.631 Standard deviation: 22308.422

Type: Continuous Decimal: 0 Width: 16 Range: -99999 - 3040.16890022802 Format: Numeric

Questions and instructions

LITERAL QUESTION

Harvested QTY(Kg) quantity of [CROP] lost during the post-harvesting activities

S01B_Q14C_DS: What was the condition of the crop

Data file: 12_Harvest_drySeason

Overview

Valid: 267 Invalid: 17745

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

LITERAL QUESTION

What was the condition of the crop

CATEGORIES

Value	Category	Cases	
1	Shelled (fresh)	33	12.4%
2	Shelled (dry)	100	37.5%
3	Unshelled (fresh)	46	17.2%
4	Unshelled (dry)	76	28.5%
11	Pumpkin leaves	7	2.6%
13	Pumpkin fruit	5	1.9%
21	Cocoa pods	0	0%
22	Cocoa beans	0	0%
31	Cashew fruit	0	0%
32	Cashew nut (shelled)	0	0%
33	Cashew nut (unshelled)	0	0%
Sysmiss		17745	

S01B_Q14D_DS: What % of the crop was lost during the post-harvesting activities and transport

Data file: 12_Harvest_drySeason

Overview

Valid: 931 Invalid: 17081

Type: Discrete Decimal: 0 Width: 3 Range: 0 - 100 Format: Numeric

Questions and instructions

LITERAL QUESTION

What % of the crop was lost during the post-harvesting activities and transport

CATEGORIES

Value	Category	Cases	
0	None	282	30.3%
1		171	18.4%
2		207	22.2%
3		58	6.2%
4		11	1.2%
5		76	8.2%
6		7	0.8%
7		3	0.3%
8		2	0.2%
9		3	0.3%
10		68	7.3%
12		3	0.3%
13		1	0.1%
15		12	1.3%
16		1	0.1%
20		14	1.5%
25		3	0.3%
30		3	0.3%
32		1	0.1%
36		1	0.1%
38		1	0.1%
40		1	0.1%
60		1	0.1%
100		1	0.1%
Sysmiss		17081	

S01B_Q15_DS__1: What were the reasons for loss:SPILLAGE

Data file: 12_Harvest_drySeason

Overview

Valid: 1367 Invalid: 16645

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss:SPILLAGE

CATEGORIES

Value	Category	Cases	
0	No	699	51.1%
1	Yes	668	48.9%
Sysmiss		16645	

S01B_Q15_DS__2: What were the reasons for loss:PILFERAGE

Data file: 12_Harvest_drySeason

Overview

Valid: 1367 Invalid: 16645

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss:PILFERAGE

CATEGORIES

Value	Category	Cases	
0	No	1050	76.8%
1	Yes	317	23.2%
Sysmiss		16645	

S01B_Q15_DS__3: What were the reasons for loss:RODENTS/ BIRDS

Data file: 12_Harvest_drySeason

Overview

Valid: 1367 Invalid: 16645

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss:RODENTS/ BIRDS

CATEGORIES

Value	Category	Cases	

0	No	928	67.9%
1	Yes	439	32.1%
Sysmiss		16645	

S01B_Q15_DS__4: What were the reasons for loss:MOULDS

Data file: 12_Harvest_drySeason

Overview

Valid: 1367 Invalid: 16645

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss:MOULDS

CATEGORIES

Value	Category	Cases	
0	No	1317	96.3%
1	Yes	50	3.7%
Sysmiss		16645	

S01B_Q15_DS__5: What were the reasons for loss:OTHER PESTS

Data file: 12_Harvest_drySeason

Overview

Valid: 1367 Invalid: 16645

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss:OTHER PESTS

CATEGORIES

Value	Category	Cases	
0	No	1142	83.5%
1	Yes	225	16.5%
Sysmiss		16645	

S01B_Q15_DS__6: What were the reasons for loss:WET GRAIN**Data file: 12_Harvest_drySeason****Overview**

Valid: 1367 Invalid: 16645

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss:WET GRAIN

CATEGORIES

Value	Category	Cases	
0	No	1318	96.4%
1	Yes	49	3.6%
Sysmiss		16645	

S01B_Q15_DS__7: What were the reasons for loss:IMPROPER USE OF THE THRESHER**Data file: 12_Harvest_drySeason****Overview**

Valid: 1367 Invalid: 16645

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss:IMPROPER USE OF THE THRESHER

CATEGORIES

Value	Category	Cases	
0	No	1306	95.5%
1	Yes	61	4.5%
Sysmiss		16645	

S01B_Q15_DS__8: What were the reasons for loss:IMPROPER USE OF THE CLEANING MACHINE**Data file: 12_Harvest_drySeason****Overview**

Valid: 1367 Invalid: 16645

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss:IMPROPER USE OF THE CLEANING MACHINE

CATEGORIES

Value	Category	Cases	
0	No	1352	98.9%
1	Yes	15	1.1%
Sysmiss		16645	

S01B_Q15_DS__9: What were the reasons for loss:IMPROPER DRYING FACILITIES

Data file: 12_Harvest_drySeason

Overview

Valid: 1367 Invalid: 16645

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss:IMPROPER DRYING FACILITIES

CATEGORIES

Value	Category	Cases	
0	No	1302	95.2%
1	Yes	65	4.8%
Sysmiss		16645	

S01B_Q15_DS__10: What were the reasons for loss:CLIMATIC CONDITION

Data file: 12_Harvest_drySeason

Overview

Valid: 1367 Invalid: 16645

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss:CLIMATIC CONDITION

CATEGORIES

Value	Category	Cases	

0	No	1129	82.6%
1	Yes	238	17.4%
Sysmiss		16645	

S01B_Q15_DS__11: What were the reasons for loss:OTHER

Data file: 12_Harvest_drySeason

Overview

Valid: 1367 Invalid: 16645

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss:OTHER

CATEGORIES

Value	Category	Cases	
0	No	1312	96%
1	Yes	55	4%
Sysmiss		16645	

S01B_Q16A_DS: Harvested QTY(Kg) quantity of [CROP] that was lost during storage?

Data file: 12_Harvest_drySeason

Overview

Valid: 18012 Invalid: 0 Minimum: -99999 Maximum: 6000 Mean: -4427.086 Standard deviation: 20578.087

Type: Continuous Decimal: 0 Width: 6 Range: -99999 - 6000 Format: Numeric

Questions and instructions

LITERAL QUESTION

Harvested QTY(Kg) quantity of [CROP] that was lost during storage?

S01B_Q16C_DS: What was the condition of the crop

Data file: 12_Harvest_drySeason

Overview

Valid: 195 Invalid: 17817

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

LITERAL QUESTION

What was the condition of the crop

CATEGORIES

Value	Category	Cases	
1	Shelled (fresh)	28	14.4%
2	Shelled (dry)	66	33.8%
3	Unshelled (fresh)	31	15.9%
4	Unshelled (dry)	61	31.3%
11	Pumpkin leaves	4	2.1%
13	Pumpkin fruit	5	2.6%
21	Cocoa pods	0	0%
22	Cocoa beans	0	0%
31	Cashew fruit	0	0%
32	Cashew nut (shelled)	0	0%
33	Cashew nut (unshelled)	0	0%
Sysmiss		17817	

S01B_Q16D_DS: What % of the crop was lost during storage

Data file: 12_Harvest_drySeason

Overview

Valid: 785 Invalid: 17227

Type: Discrete Decimal: 0 Width: 3 Range: 0 - 100 Format: Numeric

Questions and instructions

LITERAL QUESTION

What % of the crop was lost during storage

CATEGORIES

Value	Category	Cases	
0	None	200	25.5%
1		180	22.9%
2		161	20.5%
3		42	5.4%
4		30	3.8%
5		61	7.8%
6		4	0.5%
7		4	0.5%

8		1	0.1%
9		2	0.3%
10		49	6.2%
15		14	1.8%
20		23	2.9%
25		5	0.6%
28		1	0.1%
30		1	0.1%
35		1	0.1%
40		1	0.1%
58		1	0.1%
60		1	0.1%
80		2	0.3%
100		1	0.1%
Sysmiss		17227	

S01B_Q17_DS__1: What were the reasons for loss:SPILLAGE

Data file: 12_Harvest_drySeason

Overview

Valid: 1232 Invalid: 16780

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss:SPILLAGE

CATEGORIES

Value	Category	Cases	
0	No	695	56.4%
1	Yes	537	43.6%
Sysmiss		16780	

S01B_Q17_DS__2: What were the reasons for loss:RODENTS/ BIRDS

Data file: 12_Harvest_drySeason

Overview

Valid: 1232 Invalid: 16780

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss:RODENTS/ BIRDS

CATEGORIES

Value	Category	Cases	
0	No	745	60.5%
1	Yes	487	39.5%
Sysmiss		16780	

S01B_Q17_DS_3: What were the reasons for loss:MOULDS

Data file: 12_Harvest_drySeason

Overview

Valid: 1232 Invalid: 16780

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss:MOULDS

CATEGORIES

Value	Category	Cases	
0	No	1076	87.3%
1	Yes	156	12.7%
Sysmiss		16780	

S01B_Q17_DS_4: What were the reasons for loss:OTHER PESTS

Data file: 12_Harvest_drySeason

Overview

Valid: 1232 Invalid: 16780

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss:OTHER PESTS

CATEGORIES

Value	Category	Cases	

0	No	974	79.1%
1	Yes	258	20.9%
Sysmiss		16780	

S01B_Q17_DS__5: What were the reasons for loss:CLIMATIC CONDITION

Data file: 12_Harvest_drySeason

Overview

Valid: 1232 Invalid: 16780

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss:CLIMATIC CONDITION

CATEGORIES

Value	Category	Cases	
0	No	900	73.1%
1	Yes	332	26.9%
Sysmiss		16780	

S01B_Q17_DS__6: What were the reasons for loss:OTHER CAUSES

Data file: 12_Harvest_drySeason

Overview

Valid: 1232 Invalid: 16780

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

What were the reasons for loss:OTHER CAUSES

CATEGORIES

Value	Category	Cases	
0	No	1134	92%
1	Yes	98	8%
Sysmiss		16780	

S01B_Q18A_DS: Harvested QTY(Kg) quantity of [CROP] that was processed**Data file: 12_Harvest_drySeason****Overview**

Valid: 18012 Invalid: 0 Minimum: -99999 Maximum: 1978710.605 Mean: -540.841 Standard deviation: 18992.734

Type: Continuous Decimal: 0 Width: 16 Range: -99999 - 1978710.60527393 Format: Numeric

Questions and instructions

LITERAL QUESTION

Harvested QTY(Kg) quantity of [CROP] that was processed

S01B_Q18C_DS: What was the condition of the crop**Data file: 12_Harvest_drySeason****Overview**

Valid: 3281 Invalid: 14731

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

LITERAL QUESTION

What was the condition of the crop

CATEGORIES

Value	Category	Cases	
1	Shelled (fresh)	277	8.4%
2	Shelled (dry)	1475	45%
3	Unshelled (fresh)	496	15.1%
4	Unshelled (dry)	921	28.1%
11	Pumpkin leaves	84	2.6%
13	Pumpkin fruit	28	0.9%
21	Cocoa pods	0	0%
22	Cocoa beans	0	0%
31	Cashew fruit	0	0%
32	Cashew nut (shelled)	0	0%
33	Cashew nut (unshelled)	0	0%
Sysmiss		14731	

S01B_Q19A_DS: Harvested QTY(Kg) quantity of [CROP] was used for other non specified

reasons?

Data file: 12_Harvest_drySeason

Overview

Valid: 18012 Invalid: 0 Minimum: -99999 Maximum: 454981.655 Mean: -130.794 Standard deviation: 5414.145

Type: Continuous Decimal: 0 Width: 16 Range: -99999 - 454981.654960098 Format: Numeric

Questions and instructions

LITERAL QUESTION

Harvested QTY(Kg) quantity of [CROP] was used for other non specified reasons?

S01B_Q19C_DS: What was the condition of the crop

Data file: 12_Harvest_drySeason

Overview

Valid: 668 Invalid: 17344

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

LITERAL QUESTION

What was the condition of the crop

CATEGORIES

Value	Category	Cases	
1	Shelled (fresh)	152	22.8%
2	Shelled (dry)	199	29.8%
3	Unshelled (fresh)	60	9%
4	Unshelled (dry)	237	35.5%
11	Pumpkin leaves	12	1.8%
13	Pumpkin fruit	8	1.2%
21	Cocoa pods	0	0%
22	Cocoa beans	0	0%
31	Cashew fruit	0	0%
32	Cashew nut (shelled)	0	0%
33	Cashew nut (unshelled)	0	0%
Sysmiss		17344	

S01B_Q20_DS: Do you have any of the [CROP] harvested in unprocessed form in storage

Data file: 12_Harvest_drySeason

Overview

Valid: 18012 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Do you have any of the [CROP] harvested in unprocessed form in storage

CATEGORIES

Value	Category	Cases	
1	Yes	2328	12.9%
2	No	15684	87.1%

S01B_Q21A_DS: Harvested QTY(Kg) quantity of [CROP] stored in unprocessed form by your household

Data file: 12_Harvest_drySeason

Overview

Valid: 18012 Invalid: 0 Minimum: -99999 Maximum: 123529.412 Mean: -56.333 Standard deviation: 3733.065
 Type: Continuous Decimal: 0 Width: 16 Range: -99999 - 123529.411764706 Format: Numeric

Questions and instructions

LITERAL QUESTION

Harvested QTY(Kg) quantity of [CROP] stored in unprocessed form by your household

S01B_Q21C_DS: What was the condition of the crop

Data file: 12_Harvest_drySeason

Overview

Valid: 1172 Invalid: 16840
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 33 Format: Numeric

Questions and instructions

LITERAL QUESTION

What was the condition of the crop

CATEGORIES

Value	Category	Cases	
1	Shelled (fresh)	71	6.1%
2	Shelled (dry)	458	39.1%

3	Unshelled (fresh)	43	3.7%
4	Unshelled (dry)	545	46.5%
11	Pumpkin leaves	4	0.3%
13	Pumpkin fruit	51	4.4%
21	Cocoa pods	0	0%
22	Cocoa beans	0	0%
31	Cashew fruit	0	0%
32	Cashew nut (shelled)	0	0%
33	Cashew nut (unshelled)	0	0%
Sysmiss		16840	

S01B_Q22_DS: What percentage of the stored [CROP] harvest is for consuming as food in your HH

Data file: 12_Harvest_drySeason

Overview

Valid: 18012 Invalid: 0 Minimum: 0 Maximum: 100 Mean: 12.914 Standard deviation: 33.536
Type: Continuous Decimal: 0 Width: 3 Range: 0 - 100 Format: Numeric

Questions and instructions

LITERAL QUESTION

What percentage of the stored [CROP] harvest is for consuming as food in your HH

S01B_Q23_DS: What percentage of the stored [CROP] harvest is for selling

Data file: 12_Harvest_drySeason

Overview

Valid: 18012 Invalid: 0 Minimum: 0 Maximum: 100 Mean: 5.482 Standard deviation: 18.016
Type: Continuous Decimal: 0 Width: 3 Range: 0 - 100 Format: Numeric

Questions and instructions

LITERAL QUESTION

What percentage of the stored [CROP] harvest is for selling

S01B_Q24_DS: What percentage of the stored [CROP] harvest is for planting as seed

Data file: 12_Harvest_drySeason

Overview

Valid: 18012 Invalid: 0 Minimum: 0 Maximum: 100 Mean: 1.465 Standard deviation: 7.244

Type: Continuous Decimal: 0 Width: 3 Range: 0 - 100 Format: Numeric

Questions and instructions

LITERAL QUESTION

What percentage of the stored [CROP] harvest is for planting as seed

S01B_Q25_DS: What percentage of the stored [CROP] harvest is for rendering payment in-kind

Data file: 12_Harvest_drySeason

Overview

Valid: 18012 Invalid: 0 Minimum: 0 Maximum: 95 Mean: 0.388 Standard deviation: 2.416
 Type: Continuous Decimal: 0 Width: 2 Range: 0 - 95 Format: Numeric

Questions and instructions

LITERAL QUESTION

What percentage of the stored [CROP] harvest is for rendering payment in-kind

S01B_Q26_DS: What percentage of the stored [CROP] harvest is for animal feeding

Data file: 12_Harvest_drySeason

Overview

Valid: 18012 Invalid: 0 Minimum: 0 Maximum: 57 Mean: 0.167 Standard deviation: 1.334
 Type: Continuous Decimal: 0 Width: 2 Range: 0 - 57 Format: Numeric

Questions and instructions

LITERAL QUESTION

What percentage of the stored [CROP] harvest is for animal feeding

S01B_Q27_DS: What percentage of the stored [CROP] harvest is for any other reason

Data file: 12_Harvest_drySeason

Overview

Valid: 18012 Invalid: 0 Minimum: 0 Maximum: 100 Mean: 0.995 Standard deviation: 5.773
 Type: Continuous Decimal: 0 Width: 3 Range: 0 - 100 Format: Numeric

Questions and instructions

LITERAL QUESTION

What percentage of the stored [CROP] harvest is for any other reason

HARVEST_QTY: Total quantity harvested in Kg (Computed)**Data file: 12_Harvest_drySeason****Overview**

Valid: 18012 Invalid: 0 Minimum: -99999 Maximum: 6000000 Mean: -464.112 Standard deviation: 74363.372

Type: Continuous Decimal: 0 Width: 7 Range: -99999 - 6000000 Format: Numeric

Imputation and derivation

CODER INSTRUCTIONS

Total quantity harvested in Kg (Computed)

HHID: HOUSEHOLD ID**Data file: 13_Seed_use_drySeason****Overview**

Valid: 31473 Invalid: 0 Minimum: 2012 Maximum: 774048 Mean: 428856.268 Standard deviation: 236175.478
 Type: Continuous Decimal: 0 Width: 6 Range: 2012 - 774048 Format: Numeric

Questions and instructions

LITERAL QUESTION
 HOUSEHOLD ID

ZONE_ID: Zone**Data file: 13_Seed_use_drySeason****Overview**

Valid: 31473 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

Questions and instructions

LITERAL QUESTION
 Zone

CATEGORIES

Value	Category	Cases	
1		2999	9.5%
2		2588	8.2%
3		9336	29.7%
4		1910	6.1%
5		9590	30.5%
6		5050	16%

STATE_ID: STATE**Data file: 13_Seed_use_drySeason****Overview**

Valid: 31473 Invalid: 0
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 37 Format: Numeric

Questions and instructions

LITERAL QUESTION

STATE

CATEGORIES

Value	Category	Cases	
1	SOKOTO	1436	4.6%
2	ZAMFARA	274	0.9%
3	KATSINA	504	1.6%
4	JIGAWA	1053	3.3%
5	YOBE	344	1.1%
6	BORNO	571	1.8%
7	ADAMAWA	284	0.9%
8	GOMBE	273	0.9%
9	BAUCHI	974	3.1%
10	KANO	2939	9.3%
11	KADUNA	1585	5%
12	KEBBI	1545	4.9%
13	NIGER	487	1.5%
14	FCT	127	0.4%
15	NASARAWA	131	0.4%
16	PLATEAU	830	2.6%
17	TARABA	142	0.5%
18	BENUE	217	0.7%
19	KOGI	750	2.4%
20	KWARA	457	1.5%
21	OYO	1534	4.9%
22	OSUN	1133	3.6%
23	EKITI	313	1%
24	ONDO	808	2.6%
25	EDO	692	2.2%
26	ANAMBRA	291	0.9%
27	ENUGU	555	1.8%
28	EBONYI	432	1.4%
29	CROSS RIVER	324	1%
30	AKWA IBOM	902	2.9%
31	ABIA	308	1%
32	IMO	324	1%
33	RIVERS	1704	5.4%
34	BAYELSA	4285	13.6%
35	DELTA	1683	5.3%
36	LAGOS	321	1%

37	OGUN	941	3%

LGA: LGA

Data file: 13_Seed_use_drySeason

Overview

Valid: 31473 Invalid: 0
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 774 Format: Numeric

Questions and instructions

LITERAL QUESTION
 LGA

CATEGORIES

Value	Category	Cases	
1	GUDU	0	0%
2	BINJI	4	0%
3	TANGAZA	0	0%
4	GWADABAWA	57	0.2%
5	ILLELA	28	0.1%
6	GADA	170	0.5%
7	SABON BIRNI	121	0.4%
8	ISA	1	0%
9	GORONYO	273	0.9%
10	WURNO	76	0.2%
11	RABAH	4	0%
12	KWARE	1	0%
13	SOKOTO SOUTH	13	0%
14	SOKOTO NORTH	85	0.3%
15	WAMAKKO	44	0.1%
16	SILAME	47	0.1%
17	YABO	102	0.3%
18	BODINGA	166	0.5%
19	DANGE SHUNI	70	0.2%
20	TURETA	0	0%
21	SHAGARI	40	0.1%
22	TAMBUWAL	99	0.3%
23	KEBBE	35	0.1%
24	GUMMI	51	0.2%
25	BUKKUYUM	6	0%

26	ANKA	74	0.2%
27	BAKURA	1	0%
28	TALATA MAFARA	21	0.1%
29	MARADUN	29	0.1%
30	SHINKAFI	72	0.2%
31	ZURMI	11	0%
32	BIRNIN MAGAJI	0	0%
33	KAURA NAMODA	0	0%
34	TSAFE	1	0%
35	GUSAU	3	0%
36	BUNGUDU	5	0%
37	MARU	0	0%
38	BAURE	0	0%
39	ZANGO	0	0%
40	SANDAMU	0	0%
41	DUTSI	11	0%
42	DAURA	0	0%
43	MAI'ADUA	6	0%
44	MASHI	82	0.3%
45	KAITA	59	0.2%
46	KATSINA	12	0%
47	JIBIA	3	0%
48	BATSARI	9	0%
49	BATAGARAWA	18	0.1%
50	RIMI	41	0.1%
51	MANI	5	0%
52	INGAWA	83	0.3%
53	KUSADA	57	0.2%
54	BINDAWA	0	0%
55	CHARANCHI	4	0%
56	KURFI	0	0%
57	SAFANA	0	0%
58	DUTSIN MA	5	0%
59	KANKIA	3	0%
60	MATAZU	0	0%
61	DAN MUSA	0	0%
62	KANKARA	2	0%
63	MUSAWA	0	0%
64	MALUMFASHI	7	0%

65	KAFUR	72	0.2%
66	BAKORI	12	0%
67	FASKARI	0	0%
68	SABUWA	0	0%
69	DANDUME	0	0%
70	FUNTUA	7	0%
71	DANJA	6	0%
72	RONI	2	0%
73	GWIWA	17	0.1%
74	YANKWASHI	5	0%
75	KAZAURE	35	0.1%
76	BABURA	3	0%
77	GARKI	0	0%
78	SULE TANKARKAR	0	0%
79	GUMEL	0	0%
80	GAGARAWA	0	0%
81	MAIGATARI	0	0%
82	KAUGAMA	35	0.1%
83	MALAM MADORI	65	0.2%
84	BIRNIWA	14	0%
85	GURI	133	0.4%
86	KIRIKASAMMA	100	0.3%
87	HADEJIA	63	0.2%
88	AUYO	116	0.4%
89	KAFIN-HAUSA	48	0.2%
90	MIGA	93	0.3%
91	TAURA	50	0.2%
92	RINGIM	141	0.4%
93	JAHUN	15	0%
94	KIYAWA	18	0.1%
95	DUTSE	14	0%
96	BIRNIN KUDU	42	0.1%
97	BUJI	7	0%
98	GWARAM	37	0.1%
99	MACHINA	0	0%
100	NGURU	15	0%
101	YUSUFARI	5	0%
102	YUNUSARI	21	0.1%
103	GEIDAM	0	0%

104	BURSARI	9	0%
105	KARASUWA	6	0%
106	BADE	119	0.4%
107	JAKUSKO	1	0%
108	FUNE	26	0.1%
109	TARMUWA	0	0%
110	DAMATURU	10	0%
111	GUJBA	0	0%
112	GULANI	7	0%
113	FIKA	42	0.1%
114	POTISKUM	47	0.1%
115	NANGERE	36	0.1%
116	MOBBAR	16	0.1%
118	KUKAWA	0	0%
119	GUZAMALA	0	0%
120	GUBIO	12	0%
121	MAGUMERI	0	0%
122	KAGA	0	0%
123	KONDUGA	20	0.1%
124	MAIDUGURI	11	0%
125	JERE	140	0.4%
126	NGANZAI	0	0%
127	MONGUNO	0	0%
128	MARTE	1	0%
129	MAFA	10	0%
130	DIKWA	39	0.1%
131	NGALA	103	0.3%
132	KALA/BALGA	0	0%
133	BAMA	11	0%
134	GWOZA	41	0.1%
135	DAMBOA	24	0.1%
136	ASKIRA/UBA	0	0%
137	CHIBOK	0	0%
138	BIU	32	0.1%
139	KWAYA KUSAR	0	0%
140	BAYO	104	0.3%
141	SHANI	6	0%
142	HAWUL	1	0%
143	MADAGALI	6	0%

144	MICHIKA	10	0%
145	MUBI NORTH	18	0.1%
146	MUBI SOUTH	0	0%
147	MAIHA	3	0%
148	HONG	5	0%
149	GOMBI	13	0%
150	SONG	43	0.1%
151	SHELLENG	1	0%
152	GUYUK	16	0.1%
153	LAMURDE	0	0%
154	NUMAN	5	0%
155	DEMSA	4	0%
156	YOLA NORTH	24	0.1%
157	YOLA SOUTH	24	0.1%
158	GIREI	29	0.1%
159	FUFORE	52	0.2%
160	MAYO-BELWA	23	0.1%
161	JADA	1	0%
162	GANYE	7	0%
163	TOUNGO	0	0%
164	DUKKU	0	0%
165	NAFADA	28	0.1%
166	FUNA KAYE	55	0.2%
167	KWAMI	37	0.1%
168	AKKO	8	0%
169	GOMBE	17	0.1%
170	YAMALTU-DEBA	55	0.2%
171	BALANGA	5	0%
172	KALTUNGO	64	0.2%
173	BILLIRI	1	0%
174	SHONGOM	3	0%
175	ZAKI	111	0.4%
176	GAMAWA	0	0%
177	ITAS/GADAU	78	0.2%
178	JAMA'ARE	145	0.5%
179	KATAGUM	56	0.2%
180	SHIRA	126	0.4%
181	GIADE	12	0%
182	MISAU	55	0.2%

183	DAMBAN	0	0%
184	DARAZO	55	0.2%
185	GANJUWA	5	0%
186	WARJI	4	0%
187	NINGI	37	0.1%
188	TORO	23	0.1%
189	BAUCHI	27	0.1%
190	KIRFI	10	0%
191	ALKALERI	65	0.2%
192	TAFAWA-BALEWA	94	0.3%
193	DASS	66	0.2%
194	BOGORO	5	0%
195	KUNCHI	43	0.1%
196	MAKODA	187	0.6%
197	DAMBATTA	8	0%
198	GABASAWA	136	0.4%
199	MINJIBIR	19	0.1%
200	DAWAKIN TOFA	19	0.1%
201	BICHI	5	0%
202	TSANYAWA	9	0%
203	SHANONO	11	0%
204	BAGWAI	21	0.1%
205	TOFA	143	0.5%
206	UNGOGO	17	0.1%
207	GWALE	14	0%
208	DALA	0	0%
209	FAGGE	0	0%
210	NASARAWA(KANO)	76	0.2%
211	KANO MUNICIPAL	9	0%
212	TARAUNI	51	0.2%
213	KUMBOTSO	146	0.5%
214	GEZAWA	42	0.1%
215	WARAWA	15	0%
216	AJINGI	1	0%
217	GAYA	8	0%
218	WUDIL	30	0.1%
219	DAWAKIN KUDU	210	0.7%
220	MADOBI	0	0%
221	RIMIN GADO	0	0%

222	KABO	12	0%
223	GWARZO	7	0%
224	KARAYE	86	0.3%
225	ROGO	33	0.1%
226	KIRU	35	0.1%
227	BEBEJI	44	0.1%
228	GARUN MALAM	165	0.5%
229	KURA	297	0.9%
230	BUNKURE	127	0.4%
231	RANO	590	1.9%
232	KIBIYA	34	0.1%
233	GARKO	39	0.1%
234	ALBASU	0	0%
235	TAKAI	5	0%
236	SUMAILA	17	0.1%
237	TUDUN WADA	206	0.7%
238	DOGUWA	22	0.1%
239	BIRNIN GWARI	0	0%
240	GIWA	101	0.3%
241	SABON GARI	131	0.4%
242	KUDAN	106	0.3%
243	MAKARFI	162	0.5%
244	IKARA	41	0.1%
245	KUBAU	28	0.1%
246	SOBA	65	0.2%
247	ZARIA	267	0.8%
248	IGABI	95	0.3%
249	KADUNA NORTH	8	0%
250	KADUNA SOUTH	31	0.1%
251	CHIKUN	104	0.3%
252	KAJURU	17	0.1%
253	KAURU	128	0.4%
254	LERE	46	0.1%
255	ZANGON KATAF	0	0%
256	KACHIA	138	0.4%
257	KAGARKO	61	0.2%
258	JABA	0	0%
259	JEMAA	9	0%
260	KAURA	8	0%

261	SANGA	39	0.1%
262	AREWA-DANDI	18	0.1%
263	AUGIE	203	0.6%
264	ARGUNGU	161	0.5%
265	GWANDU	125	0.4%
266	BIRNIN KEBBI	151	0.5%
267	ALIERO	151	0.5%
268	JEGA	154	0.5%
269	MAIYAMA	118	0.4%
270	KALGO	9	0%
271	BUNZA	64	0.2%
272	SURU	33	0.1%
273	DANDI	20	0.1%
274	BAGUDO	134	0.4%
275	KOKO/BESSE	41	0.1%
276	YAURI	0	0%
277	NGASKI	22	0.1%
278	SHANGA	124	0.4%
279	FAKAI	2	0%
280	ZURU	3	0%
281	WASAGU/DANKO	6	0%
282	SAKABA	6	0%
283	AGWARA	19	0.1%
284	BORGU	45	0.1%
285	MASHEGU	12	0%
286	MAGAMA	0	0%
287	RIJAU	0	0%
288	KONTAGORA	65	0.2%
289	MARIGA	10	0%
290	RAFI	5	0%
291	SHIRORO	3	0%
292	MUNYA	5	0%
293	CHANCHAGA	8	0%
294	BOSSO	24	0.1%
295	WUSHISHI	2	0%
296	LAVUN	3	0%
297	MOKWA	25	0.1%
298	EDATTI	0	0%
299	GBAKO	12	0%

300	BIDA	13	0%
301	KATCHA	36	0.1%
302	AGAIE	174	0.6%
303	LAPAI	20	0.1%
304	PAIKORO	0	0%
305	GURARA	5	0%
306	SULEJA	1	0%
307	TAFA	0	0%
308	BWARI	55	0.2%
309	ABUJA MUNICIPAL AREA COUNCIL	35	0.1%
310	GWAGWALADA	1	0%
311	ABAJI	3	0%
312	KWALI	13	0%
313	KUJE	20	0.1%
314	KARU	6	0%
315	KEFFI	1	0%
316	KOKONA	2	0%
317	AKWANGA	16	0.1%
318	WAMBA	0	0%
319	NASSARAWA EGGON	3	0%
320	LAFIA	18	0.1%
321	AWE	0	0%
322	OBI(NASARAWA)	5	0%
323	KEANA	1	0%
324	DOMA	67	0.2%
325	NASARAWA(NASARAWA)	12	0%
326	TOTO	0	0%
327	BASSA(PLATEAU)	44	0.1%
328	JOS NORTH	19	0.1%
329	JOS EAST	54	0.2%
330	JOS SOUTH	35	0.1%
331	RIYOM	99	0.3%
332	BARKIN LADI	145	0.5%
333	MANGU	100	0.3%
334	BOKKOS	179	0.6%
335	QUA'?'N PAN	29	0.1%
336	PANKSHIN	48	0.2%
337	KANKE	12	0%
338	KANAM	16	0.1%

339	WASE	0	0%
340	LANGTANG NORTH	0	0%
341	MIKANG	37	0.1%
342	SHENDAM	13	0%
343	LANTANG SOUTH	0	0%
344	KARIM LAMIDO	19	0.1%
345	LAU	2	0%
346	ARDO-KOLA	12	0%
347	JALINGO	7	0%
348	YORRO	1	0%
349	ZING	0	0%
350	GASSOL	21	0.1%
351	IBI	0	0%
352	WUKARI	10	0%
353	BALI	5	0%
354	GASHAKA	0	0%
355	SARDAUNA	36	0.1%
356	KURMI	4	0%
357	USSA	16	0.1%
358	TAKUM	9	0%
359	DONGA	0	0%
360	AGATU	0	0%
361	APA	0	0%
362	GWER WEST	0	0%
363	MAKURDI	15	0%
364	GUMA	6	0%
365	LOGO	0	0%
366	UKUM	1	0%
367	KATSINA ALA	2	0%
368	BURUKU	5	0%
369	TARKA	0	0%
370	GBOKO	6	0%
371	GWER EAST	3	0%
372	OTUKPO	7	0%
373	OHIMINI	0	0%
374	OKPOKWU	10	0%
375	OGBADIBO	6	0%
376	ADO	9	0%
377	OBI(BENUE)	5	0%

378	OJU	0	0%
379	KONSHISHA	2	0%
380	USHONGO	60	0.2%
381	KWANDE	24	0.1%
382	VANDEIKYA	56	0.2%
383	YAGBA WEST	0	0%
384	YAGBA EAST	159	0.5%
385	MOPA-MURO	0	0%
386	IJUMU	1	0%
387	KABBA_BUNU	0	0%
388	OKEHI	2	0%
389	OGORI MAGONGO	0	0%
390	OKENE	1	0%
391	ADAVI	26	0.1%
392	AJAOKUTA	198	0.6%
393	LOKOJA	48	0.2%
394	KOGI KOTON KERFE	30	0.1%
395	BASSA(KOGI)	19	0.1%
396	DEKINA	26	0.1%
397	OMALA	1	0%
398	ANKPA	19	0.1%
399	OLAMABORO	0	0%
400	OFU	159	0.5%
401	IGALAMELA-ODOLU	46	0.1%
402	IDAH	3	0%
403	IBAJI	12	0%
404	BARUTEN	0	0%
405	KAIAMA	3	0%
406	MORO	0	0%
407	EDU	8	0%
408	PATIGI	60	0.2%
409	IFELODUN(KWARA)	16	0.1%
410	ILORIN SOUTH	0	0%
411	ILORIN EAST	45	0.1%
412	ILORIN WEST	10	0%
413	ASA	31	0.1%
414	OYUN	217	0.7%
415	OFFA	48	0.2%
416	IREPODUN(KWARA)	19	0.1%

417	ISIN	0	0%
418	OKE-ERO	0	0%
419	EKITI	0	0%
420	IREPO	6	0%
421	OLORUNSOGO	3	0%
422	ORELOPE	105	0.3%
423	SAKI EAST	3	0%
424	SAKI WEST	17	0.1%
425	ATISBO	2	0%
426	ITESIWAJU	25	0.1%
427	ATIBA	168	0.5%
428	ORIIRE	181	0.6%
429	OGBOMOSO NORTH	2	0%
430	SURULERE(OYO)	74	0.2%
431	OGBOMOSO SOUTH	24	0.1%
432	OGO-OLUWA	31	0.1%
433	OYO EAST	91	0.3%
434	OYO WEST	44	0.1%
435	ISEYIN	21	0.1%
436	KAJOLA	0	0%
437	IWAJOWA	0	0%
438	IBARAPA-NORTH	20	0.1%
439	IBARAPA CENTRAL	217	0.7%
440	IBARAPA-EAST	145	0.5%
441	IDO	11	0%
442	AFIJIO	143	0.5%
443	AKINYELE	2	0%
444	LAGELU	11	0%
445	IBADAN NORTH	1	0%
446	IBADAN NORTHWEST	0	0%
447	IBADAN SOUTH WEST	31	0.1%
448	IBADAN SOUTH EAST	0	0%
449	IBADAN NORTH EAST	14	0%
450	EGBEDA	83	0.3%
451	ONA ARA	40	0.1%
452	OLUYOLE	19	0.1%
453	IFEDAYO	37	0.1%
454	ILA	36	0.1%
455	BOLUWADURO	5	0%

456	ODO OTIN	0	0%
457	IFELODUN(OSUN)	34	0.1%
458	OLORUNDA	170	0.5%
459	IREPODUN(OSUN)	37	0.1%
460	OROLU	51	0.2%
461	EGBEDORE	6	0%
462	OSOGBO	15	0%
463	BORIPÉ	6	0%
464	OBOKUN	1	0%
465	ORIADE	12	0%
466	ILESHA EAST	25	0.1%
467	ATAKUMOSA WEST	7	0%
468	ILESHA WEST	0	0%
469	EDE NORTH	68	0.2%
470	EDE SOUTH	7	0%
471	EJIGBO	32	0.1%
472	OLA-OLUWA	0	0%
473	IWO	7	0%
474	AYEDIRE	48	0.2%
475	IREWOLE	9	0%
476	ISOKAN	2	0%
477	AIYEDADE	61	0.2%
478	IFE NORTH	18	0.1%
479	IFE CENTRAL	22	0.1%
480	IFE EAST	280	0.9%
481	ATAKUNMOSA EAST	5	0%
482	IFE SOUTH	132	0.4%
483	MOBA	0	0%
484	ILEJEMEJE	24	0.1%
485	OYE	9	0%
486	IKOLE	33	0.1%
487	EKITI-EAST	13	0%
488	GBONYIN	4	0%
489	ADO EKITI	114	0.4%
490	IREPODUN/IFELODUN	17	0.1%
491	IDO_OSI	2	0%
492	IJERO	7	0%
493	EKITI WEST	32	0.1%
494	EFON	14	0%

495	EKITI SOUTH WEST	33	0.1%
496	IKERE	0	0%
497	ISE ORUN	7	0%
498	EMURE	4	0%
499	AKOKO NORTH WEST	6	0%
500	AKOKO NORTH EAST	34	0.1%
501	AKOKO SOUTH EAST	4	0%
502	AKOKO SOUTH WEST	4	0%
503	OSE	4	0%
504	OWO	5	0%
505	AKURE NORTH	10	0%
506	AKURE SOUTH	8	0%
507	IFEDORE	12	0%
508	ILE OLUJI/OKEIGBO	9	0%
509	ONDO WEST	0	0%
510	ONDO EAST	22	0.1%
511	IDANRE	34	0.1%
512	ODIGBO	36	0.1%
513	OKITIPUPA	33	0.1%
514	IRELE	454	1.4%
515	ESE-ODO	65	0.2%
516	ILAJE	68	0.2%
517	AKOKO-EDO	0	0%
518	ETSAKO EAST	69	0.2%
519	ETSAKO CENTRAL	25	0.1%
520	ETSAKO WEST	58	0.2%
521	OWAN EAST	2	0%
522	OWAN WEST	2	0%
523	ESAN WEST	26	0.1%
524	ESAN CENTRAL	5	0%
525	ESAN NORTH EAST	0	0%
526	ESAN SOUTH EAST	42	0.1%
527	IGUEBEN	1	0%
528	UHUNMWONDE	16	0.1%
529	OVIA NORTH EAST	66	0.2%
530	OVIA SOUTH WEST	155	0.5%
531	EGOR	33	0.1%
532	OREDO	60	0.2%
533	IKPOBA-OKHA	66	0.2%

534	ORHIONMWON	66	0.2%
535	ANAMBRA WEST	27	0.1%
536	AYAMELUM	0	0%
537	AWKA NORTH	10	0%
538	ANAMBRA EAST	0	0%
539	OYI	0	0%
540	DUNUKOFIA	4	0%
541	NJIKOKA	0	0%
542	AWKA SOUTH	4	0%
543	ORUMBA NORTH	1	0%
544	ANAOCHA	0	0%
545	IDEMILI NORTH	17	0.1%
546	ONITSHA NORTH	0	0%
547	ONITSHA SOUTH	0	0%
548	OGBARU	181	0.6%
549	IDEMILI SOUTH	0	0%
550	NNEWI NORTH	15	0%
551	EKWUSIGO	0	0%
552	IHIALA	1	0%
553	NNEWI SOUTH	0	0%
554	AGUATA	31	0.1%
555	ORUMBA SOUTH	0	0%
556	IGBO-EZE NORTH	5	0%
557	IGBO-EZE SOUTH	0	0%
558	UDENU	0	0%
559	ISI-UZO	3	0%
560	IGBO-ETITI	5	0%
561	NSUKKA	10	0%
562	UZO UWANI	2	0%
563	EZEAGU	446	1.4%
564	UDI	3	0%
565	ENUGU EAST	12	0%
566	NKANU EAST	4	0%
567	ENUGU NORTH	11	0%
568	ENUGU SOUTH	11	0%
569	NKANU WEST	9	0%
570	ANINRI	0	0%
571	AWGU	8	0%
572	OJI-RIVER	26	0.1%

573	ISHIELU	0	0%
574	OHAUKWU	18	0.1%
575	EBONYI	23	0.1%
576	IZZI	7	0%
577	ABAKALIKI	21	0.1%
578	EZZA NORTH	80	0.3%
579	EZZA SOUTH	43	0.1%
580	IKWO	117	0.4%
581	ONICHA	21	0.1%
582	OHAOZARA	0	0%
583	AFIKPO NORTH	101	0.3%
584	AFIKPO SOUTH	1	0%
585	IVO	0	0%
586	YALA	34	0.1%
587	BEKWARRA	4	0%
588	OGOJA	2	0%
589	OBUDU	13	0%
590	OBANLIKU	9	0%
591	BOKI	35	0.1%
592	ETUNG	0	0%
593	IKOM	70	0.2%
594	OBUBRA	1	0%
595	YAKURR	63	0.2%
596	ABI	0	0%
597	BIASE	1	0%
598	AKAMKPA	0	0%
599	ODUKPANI	36	0.1%
600	CALABAR SOUTH	0	0%
601	CALABAR-MUNICIPAL	56	0.2%
602	AKPABUYO	0	0%
603	BAKASSI	0	0%
604	INI	0	0%
605	OBOT AKARA	36	0.1%
606	IKOT-EKPENE	12	0%
607	IKONO	0	0%
608	IBIONO IBOM	0	0%
609	ITU	15	0%
610	URUAN	70	0.2%
611	UYO	14	0%

612	ABAK	6	0%
613	ESSIEN UDIM	128	0.4%
614	IKA	8	0%
615	ETIM EKPO	2	0%
616	UKANAFUN	14	0%
617	ORUK ANAM	99	0.3%
618	MKPAT ENIN	0	0%
619	ETINAN	0	0%
620	NSIT IBOM	10	0%
621	IBESIKPO ASUTAN	25	0.1%
622	NSIT ATAI	23	0.1%
623	OKOBO	22	0.1%
624	ORON	97	0.3%
625	UDUNG UKO	5	0%
626	MBO	45	0.1%
627	URUE-OFFONG/ORUKO	0	0%
628	ESIT EKET	0	0%
629	NSIT UBIUM	0	0%
630	EKET	124	0.4%
631	ONNA	129	0.4%
632	IBENO	18	0.1%
633	EASTERN OBOLO	0	0%
634	IKOT ABASI	0	0%
635	UMU-NNEOCHI	0	0%
636	ISUIKWUATO	3	0%
637	BENDE	0	0%
638	OHAFA	0	0%
639	AROCHUKWU	152	0.5%
640	UMUAHIA NORTH	1	0%
641	UMUAHIA SOUTH	0	0%
642	IKWUANO	11	0%
643	ISIALA-NGWA NORTH	0	0%
644	ISIALA-NGWA SOUTH	32	0.1%
645	OBI NGWA	32	0.1%
646	ABA NORTH	26	0.1%
647	OSISIOMA NGWA	19	0.1%
648	ABA SOUTH	30	0.1%
649	UGWUNAGHO	2	0%
650	UKWA EAST	0	0%

651	UKWA WEST	0	0%
652	IDEATO NORTH	0	0%
653	OKIGWE	21	0.1%
654	UNUIMO	30	0.1%
655	IDEATO SOUTH	0	0%
656	ORLU	0	0%
657	ORSU	0	0%
658	ORU EAST	0	0%
659	ORU WEST	1	0%
660	OGUTA	0	0%
661	MBAITOLI	8	0%
662	NJABA	0	0%
663	ISU	3	0%
664	NKWERRE	77	0.2%
665	NWANGELE	0	0%
666	ISIALA MBANO	0	0%
667	EHIME-MBANO	0	0%
668	IHITTE/UBOMA	0	0%
669	OBOWO	0	0%
670	EZINIHITTE	6	0%
671	AHIAZU-MBAISE	0	0%
672	ABOH-MBAISE	13	0%
673	IKEDURU	4	0%
674	OWERRI-NORTH	130	0.4%
675	OWERRI-MUNICIPAL	0	0%
676	OWERRI-WEST	9	0%
677	OHAJI/EGBEMA	14	0%
678	NGOR-OKPALA	8	0%
679	OGBA/EGBEMA/NDONI	43	0.1%
680	AHOADA EAST	27	0.1%
681	AHOADA WEST	106	0.3%
682	ABUA/ODUAL	192	0.6%
683	AKUKU TORU	1	0%
684	DEGEMA	36	0.1%
685	ASARI-TORU	29	0.1%
686	EMOHUA	82	0.3%
687	IKWERRE	68	0.2%
688	ETCHE	18	0.1%
689	OMUMMA	54	0.2%

690	OBIO/AKPOR	63	0.2%
691	PORT-HARCOURT	35	0.1%
692	OKRIKA	23	0.1%
693	ELEME	170	0.5%
694	OYIGBO	100	0.3%
695	KHANA	236	0.7%
696	GOKANA	155	0.5%
697	TAI	167	0.5%
698	OGU/BOLO	11	0%
699	BONNY	26	0.1%
700	ANDONI	56	0.2%
701	OPOBO/NKORO	6	0%
702	EKEREMOR	410	1.3%
703	SAGBAMA	630	2%
704	KOLOKUMA/OPOKUMA	650	2.1%
705	YENAGOA	598	1.9%
706	OGBIA	1062	3.4%
707	SOUTHERN IJAW	447	1.4%
708	BRASS	33	0.1%
709	NEMBE	455	1.4%
710	IKA SOUTH	68	0.2%
711	IKA NORTH EAST	19	0.1%
712	ANIOCHA NORTH	0	0%
713	OSHIMILI NORTH	36	0.1%
714	ANIOCHA SOUTH	0	0%
715	OSHIMILI SOUTH	55	0.2%
716	NDOKWA EAST	156	0.5%
717	NDOKWA WEST	29	0.1%
718	UKWUANI	39	0.1%
719	UGHELLI NORTH	153	0.5%
720	ETHIOPE EAST	74	0.2%
721	ISOKO NORTH	73	0.2%
722	ISOKO SOUTH	201	0.6%
723	PATANI	0	0%
724	UGHELLI SOUTH	301	1%
725	UVWIE	11	0%
726	OKPE	33	0.1%
727	ETHIOPE WEST	259	0.8%
728	SAPELE	31	0.1%

729	WARRI NORTH	52	0.2%
730	WARRI SOUTH WEST	8	0%
731	WARRI SOUTH	29	0.1%
732	UDU	27	0.1%
733	BURUTU	0	0%
734	BOMADI	29	0.1%
735	BADAGRY	53	0.2%
736	OJO	5	0%
737	AMUWO ODOFIN	7	0%
738	ALIMOSHO	8	0%
739	AGEGE	0	0%
740	IFAKO-IJAIYE	3	0%
741	IKEJA	44	0.1%
742	OSHODI ISOLO	2	0%
743	MUSHIN	30	0.1%
744	SURULERE(LAGOS)	0	0%
745	AJEROMI-IFELODUN	0	0%
746	APAPA	9	0%
747	LAGOS ISLAND	1	0%
748	LAGOS MAIN LAND	4	0%
749	SOMOLU	2	0%
750	KOSOFE	3	0%
751	IKORODU	15	0%
752	ETI-OSA	2	0%
753	IBEJU-LEKKI	62	0.2%
754	EPE	71	0.2%
755	IMEKO_AFON	21	0.1%
756	EGBADO NORTH	25	0.1%
757	ABEOKUTA NORTH	66	0.2%
758	ABEOKUTA SOUTH	16	0.1%
759	ODEDA	70	0.2%
760	OBAFEMI OWODE	26	0.1%
761	EWEKORO	181	0.6%
762	EGBADO SOUTH	44	0.1%
763	IPOKIA	8	0%
764	ADO-ODO_OTA	29	0.1%
765	IFO	10	0%
766	SAGAMU	24	0.1%
767	IKENNE	15	0%

768	REMO NORTH	8	0%
769	IJEBU NORTH	30	0.1%
770	ODOGBOLU	87	0.3%
771	IJEBU ODE	26	0.1%
772	IJEBU NORTH EAST	2	0%
773	IJEBU EAST	241	0.8%
774	OGUN WATERSIDE	12	0%

SECTOR: sector

Data file: 13_Seed_use_drySeason

Overview

Valid: 31473 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION
 sector

CATEGORIES

Value	Category	Cases	
1	URBAN	13947	44.3%
2	RURAL	17526	55.7%

FINAL_WEIGHT: Sampling HH weight

Data file: 13_Seed_use_drySeason

Overview

Valid: 31473 Invalid: 0 Minimum: 5.923 Maximum: 10494.873 Mean: 266.528 Standard deviation: 239.483

Type: Continuous Decimal: 0 Width: 16 Range: 5.92329197013868 - 10494.8729960229 Format: Numeric
 Weighted: yes

Questions and instructions

QUESTION POST TEXT
 Sampling HH weight

Imputation and derivation

CODER INSTRUCTIONS
 Sampling HH weight

S04_CROPROSTER_DS_ID: Id in s04_cropRoster_ds**Data file: 13_Seed_use_drySeason****Overview**

Valid: 31473 Invalid: 0

Type: Discrete Decimal: 0 Width: 4 Range: 1010 - 9999 Format: Numeric

Questions and instructions

LITERAL QUESTION

Id in s04_cropRoster_ds

CATEGORIES

Value	Category	Cases	
1010	BEANS/COWPEA	558	1.8%
1020	CASSAVA	6887	21.9%
1040	COCOYAM	511	1.6%
1050	COTTON	3	0%
1060	GROUND NUT/PEANUTS	444	1.4%
1070	GUINEA CORN/SORGHUM	468	1.5%
1080	MAIZE	2897	9.2%
1090	MELON/EGUSI	137	0.4%
1100	MILLET/MAIWA	343	1.1%
1110	RICE	2555	8.1%
1121	WHITE YAM	1179	3.7%
1122	YELLOW YAM	70	0.2%
1123	WATER YAM	324	1%
1124	THREE LEAVE YAM	30	0.1%
2010	ACHA	3	0%
2020	BAMBARA NUT	6	0%
2030	BANANA	555	1.8%
2040	BEENI-SEED/SESAME	27	0.1%
2050	CARROT	175	0.6%
2060	CUCUMBER	144	0.5%
2070	CABBAGE	183	0.6%
2071	LETTUCE	86	0.3%
2080	GARDEN EGG	140	0.4%
2090	GARLIC	145	0.5%
2100	GINGER	8	0%
2120	OKRO	886	2.8%

2130	ONION	1839	5.8%
2141	SWEET/BELL PEPPER (TATASHE)	390	1.2%
2142	SMALL PEPPER (RODO)	1259	4%
2150	PIGEON PEA	11	0%
2160	PINEAPPLE	84	0.3%
2170	PLANTAIN	1751	5.6%
2180	IRISH POTATO	201	0.6%
2181	SWEET POTATO	586	1.9%
2190	PUMPKIN	533	1.7%
2194	GREEN VEGETABLE	708	2.2%
2210	SHEA NUT	0	0%
2220	SOYA BEANS	157	0.5%
2230	SUGAR CANE	405	1.3%
2240	TEA	1	0%
2250	TOBACCO	9	0%
2260	TOMATO	2120	6.7%
2270	WALNUT	1	0%
2280	WHEAT	381	1.2%
2290	ZOBO/HIBISCUS	4	0%
3010	APPLE	3	0%
3020	CASHEW	172	0.5%
3030	CHILLI PEPPER (SHOMBO)	393	1.2%
3040	COCOA	363	1.2%
3050	COCONUT	63	0.2%
3060	COFFEE	0	0%
3070	ALLIGATOR PEPPER	6	0%
3080	GRAPE FRUIT	0	0%
3090	GUAVA	33	0.1%
3100	JUTE (EWEDU)	92	0.3%
3110	KOLANUT	178	0.6%
3113	BITTER KOLA	9	0%
3120	LEMON	10	0%
3130	LIME	2	0%
3140	LOCUST BEANS	3	0%
3150	MANDARIN/TANGERINE	5	0%
3160	MANGO	81	0.3%
3170	ORANGE	127	0.4%
3180	OIL PALM TREE	443	1.4%
3190	OGBONO(ORO SEED)	1	0%

3200	OIL BEAN	1	0%
3210	PAWPAW	61	0.2%
3220	PEAR (UBE)	16	0.1%
3221	AVOCADO PEAR	23	0.1%
3222	DATE PALM	1	0%
3230	RUBBER	11	0%
3240	AFRICAN CHERRY(AGBALUMO/UDARA)	4	0%
3250	WATERMELON	145	0.5%
3260	BUSH MANGO	5	0%
9998	OTHER, TEMPORARY CROP (SPECIFY)	15	0%
9999	OTHER, PERMANENT CROP (SPECIFY)	3	0%

QUESTION POST TEXT

Id in s04_cropRoster_ds

S04_Q03_DS__1: seeds use since the beginning of minorAgSeason: MODERN VARIETIES**Data file: 13_Seed_use_drySeason****Overview**

Valid: 31457 Invalid: 16

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

seeds use since the beginning of minorAgSeason: MODERN VARIETIES

CATEGORIES

Value	Category	Cases	
0	No	22253	70.7%
1	Yes	9204	29.3%
11	.A	16	

S04_Q03_DS__2: seeds use since the beginning of minorAgSeason: TRADITIONAL VARIETIES**Data file: 13_Seed_use_drySeason****Overview**

Valid: 31457 Invalid: 16

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

seeds use since the beginning of minorAgSeason: TRADITIONAL VARIETIES

CATEGORIES

Value	Category	Cases	
0	No	6218	19.8%
1	Yes	25239	80.2%
11	.A	16	

S04_Q03A_DS__1: main sources of seeds for [CROP] dur. minor...:Produced on the holding

Data file: 13_Seed_use_drySeason

Overview

Valid: 31457 Invalid: 16

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which are the main sources of seeds for %rostertitle% for %minorAgSeason%?: Produced on the holding

CATEGORIES

Value	Category	Cases	
0	No	14751	46.9%
1	Yes	16706	53.1%
11	.A	16	

S04_Q03A_DS__2: main sources of seeds for [CROP] d...:Obtained at exchanges within the community

Data file: 13_Seed_use_drySeason

Overview

Valid: 31457 Invalid: 16

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which are the main sources of seeds for %rostertitle% for %minorAgSeason%?: Obtained at exchanges within the community

CATEGORIES

Value	Category	Cases	
0	No	29993	95.3%

1	Yes	1464	4.7%
11	.A	16	

S04_Q03A_DS__3: main sources of seeds for [CROP] dur. minor..Purchased from local market:

Data file: 13_Seed_use_drySeason

Overview

Valid: 31457 Invalid: 16
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which are the main sources of seeds for %rostertitle% for %minorAgSeason%?: Purchased from local market

CATEGORIES

Value	Category	Cases	
0	No	15743	50%
1	Yes	15714	50%
11	.A	16	

S04_Q03A_DS__4: main sources of seeds for [CROP] dur. minor..Purchased from seed company:

Data file: 13_Seed_use_drySeason

Overview

Valid: 31457 Invalid: 16
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which are the main sources of seeds for %rostertitle% for %minorAgSeason%?: Purchased from seed company

CATEGORIES

Value	Category	Cases	
0	No	28778	91.5%
1	Yes	2679	8.5%
11	.A	16	

S04_Q03A_DS__5: main sources of seeds for [CROP] dur. minor..Received as a donation

Data file: 13_Seed_use_drySeason

Overview

Valid: 31457 Invalid: 16
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which are the main sources of seeds for %rosteritle% for %minorAgSeason%?: Received as a donation

CATEGORIES

Value	Category	Cases	
0	No	30600	97.3%
1	Yes	857	2.7%
11	.A	16	

S04_Q04A_DS: 4a. What was the TOTAL quantity of %rosteritle% seeds/seedlings planted since t

Data file: 13_Seed_use_drySeason

Overview

Valid: 20554 Invalid: 10919 Minimum: 0 Maximum: 120000 Mean: 123.185 Standard deviation: 1152.064
 Type: Continuous Decimal: 2 Width: 10 Range: 0 - 120000 Format: Numeric

Questions and instructions

LITERAL QUESTION

What was the TOTAL quantity of %rosteritle% seeds/seedlings planted since the beginning of %minorAgSeason%?

CATEGORIES

Value	Category
1000001	.A

QUESTION POST TEXT

4a. What was the TOTAL quantity of %rosteritle% seeds/seedlings planted since t

S04_Q04B_DS: Unit

Data file: 13_Seed_use_drySeason

Overview

Valid: 20553 Invalid: 10920
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 900 Format: Numeric

Questions and instructions

LITERAL QUESTION

Unit

CATEGORIES

Value	Category	Cases	
1	KILOGRAMS (KG)	1350	6.6%
2	GRAMS (GR)	348	1.7%
3	LITRES (L)	0	0%
4	CENTILITRES (CL)	0	0%
10	BIN/BASKET	249	1.2%
11	PAINT RUBBER	772	3.8%
12	MILK CUP	3318	16.1%
13	CIGARETTE CUP	170	0.8%
14	TIN	0	0%
20	CONGO	921	4.5%
30	MUDU	4629	22.5%
40	DERICA	147	0.7%
50	TIYA	1527	7.4%
60	KOBIOWU	100	0.5%
70	BOWL	442	2.2%
80	PIECE	215	1%
90	HEAP	43	0.2%
100	BUNCH/BUNDLE	276	1.3%
110	STALK	220	1.1%
120	PACKET/SACHET	0	0%
130	SACK/BAG	3212	15.6%
140	BASKET	149	0.7%
150	BASIN	0	0%
160	BUNDLE	0	0%
170	WHEELBARROW	57	0.3%
180	PICK-UP	6	0%
190	JERRY CAN/RUBBER	0	0%
200	LOAF	0	0%
210	STEMS	0	0%
211	TUBER	1113	5.4%
240	BOTTLE/CAN	0	0%
250	SACHET	0	0%
251	BAG OF 20 SACHETS	0	0%
260	SEEDLING/PLANT	1013	4.9%
900	OTHER (SPECIFY)	276	1.3%
Sysmiss		10920	

S04_Q05_DS: What was the TOTAL number of seedlings planted since the beginning of main agri**Data file: 13_Seed_use_drySeason****Overview**

Valid: 10885 Invalid: 20588 Minimum: 0 Maximum: 1500000 Mean: 7447.799 Standard deviation: 67979.289

Type: Continuous Decimal: 2 Width: 11 Range: 0 - 1500000 Format: Numeric

Questions and instructions

LITERAL QUESTION

What was the TOTAL number of %rosteritle% seedlings planted since the beginning of %minorAgSeason%?

CATEGORIES

Value	Category
10000001	.A

QUESTION POST TEXT

TOTAL number of seedlings planted since the beginning of main agric

HHID: HOUSEHOLD ID**Data file: 14_Input_use_drySeason****Overview**

Valid: 30787 Invalid: 0 Minimum: 2012 Maximum: 774048 Mean: 251196.067 Standard deviation: 174966.864
 Type: Continuous Decimal: 0 Width: 6 Range: 2012 - 774048 Format: Numeric

Questions and instructions

LITERAL QUESTION
 HOUSEHOLD ID

ZONE_ID: Zone**Data file: 14_Input_use_drySeason****Overview**

Valid: 30787 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

Questions and instructions

LITERAL QUESTION
 Zone

CATEGORIES

Value	Category	Cases	
1		4200	13.6%
2		3976	12.9%
3		18115	58.8%
4		829	2.7%
5		1434	4.7%
6		2233	7.3%

STATE_ID: STATE**Data file: 14_Input_use_drySeason****Overview**

Valid: 30787 Invalid: 0
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 37 Format: Numeric

Questions and instructions

LITERAL QUESTION

STATE

CATEGORIES

Value	Category	Cases	
1	SOKOTO	3408	11.1%
2	ZAMFARA	664	2.2%
3	KATSINA	740	2.4%
4	JIGAWA	2026	6.6%
5	YOBE	548	1.8%
6	BORNO	742	2.4%
7	ADAMAWA	441	1.4%
8	GOMBE	414	1.3%
9	BAUCHI	1614	5.2%
10	KANO	4790	15.6%
11	KADUNA	3287	10.7%
12	KEBBI	3200	10.4%
13	NIGER	870	2.8%
14	FCT	151	0.5%
15	NASARAWA	174	0.6%
16	PLATEAU	1587	5.2%
17	TARABA	217	0.7%
18	BENUE	91	0.3%
19	KOGI	904	2.9%
20	KWARA	423	1.4%
21	OYO	647	2.1%
22	OSUN	966	3.1%
23	EKITI	96	0.3%
24	ONDO	128	0.4%
25	EDO	106	0.3%
26	ANAMBRA	79	0.3%
27	ENUGU	287	0.9%
28	EBONYI	207	0.7%
29	CROSS RIVER	64	0.2%
30	AKWA IBOM	251	0.8%
31	ABIA	83	0.3%
32	IMO	173	0.6%
33	RIVERS	367	1.2%
34	BAYELSA	452	1.5%
35	DELTA	194	0.6%
36	LAGOS	202	0.7%

37	OGUN	194	0.6%

LGA: LGA

Data file: 14_Input_use_drySeason

Overview

Valid: 30787 Invalid: 0
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 774 Format: Numeric

Questions and instructions

LITERAL QUESTION
 LGA

CATEGORIES

Value	Category	Cases	
1	GUDU	0	0%
2	BINJI	8	0%
3	TANGAZA	0	0%
4	GWADABAWA	197	0.6%
5	ILLELA	63	0.2%
6	GADA	871	2.8%
7	SABON BIRNI	364	1.2%
8	ISA	3	0%
9	GORONYO	413	1.3%
10	WURNO	182	0.6%
11	RABAH	11	0%
12	KWARE	5	0%
13	SOKOTO SOUTH	34	0.1%
14	SOKOTO NORTH	193	0.6%
15	WAMAKKO	95	0.3%
16	SILAME	119	0.4%
17	YABO	140	0.5%
18	BODINGA	285	0.9%
19	DANGE SHUNI	80	0.3%
20	TURETA	0	0%
21	SHAGARI	43	0.1%
22	TAMBUWAL	204	0.7%
23	KEBBE	98	0.3%
24	GUMMI	137	0.4%
25	BUKKUYUM	13	0%

26	ANKA	81	0.3%
27	BAKURA	9	0%
28	TALATA MAFARA	58	0.2%
29	MARADUN	125	0.4%
30	SHINKAFI	187	0.6%
31	ZURMI	38	0.1%
32	BIRNIN MAGAJI	0	0%
33	KAURA NAMODA	0	0%
34	TSAFE	5	0%
35	GUSAU	4	0%
36	BUNGUDU	7	0%
37	MARU	0	0%
38	BAURE	0	0%
39	ZANGO	0	0%
40	SANDAMU	0	0%
41	DUTSI	23	0.1%
42	DAURA	0	0%
43	MAI'ADUA	13	0%
44	MASHI	134	0.4%
45	KAITA	64	0.2%
46	KATSINA	29	0.1%
47	JIBIA	4	0%
48	BATSARI	6	0%
49	BATAGARAWA	28	0.1%
50	RIMI	73	0.2%
51	MANI	6	0%
52	INGAWA	60	0.2%
53	KUSADA	34	0.1%
54	BINDAWA	0	0%
55	CHARANCHI	4	0%
56	KURFI	0	0%
57	SAFANA	0	0%
58	DUTSIN MA	9	0%
59	KANKIA	4	0%
60	MATAZU	0	0%
61	DAN MUSA	0	0%
62	KANKARA	2	0%
63	MUSAWA	0	0%
64	MALUMFASHI	7	0%

65	KAFUR	179	0.6%
66	BAKORI	18	0.1%
67	FASKARI	0	0%
68	SABUWA	0	0%
69	DANDUME	0	0%
70	FUNTUA	20	0.1%
71	DANJA	23	0.1%
72	RONI	4	0%
73	GWIWA	27	0.1%
74	YANKWASHI	7	0%
75	KAZAURE	61	0.2%
76	BABURA	3	0%
77	GARKI	0	0%
78	SULE TANKARKAR	0	0%
79	GUMEL	0	0%
80	GAGARAWA	0	0%
81	MAIGATARI	0	0%
82	KAUGAMA	54	0.2%
83	MALAM MADORI	89	0.3%
84	BIRNIWA	12	0%
85	GURI	227	0.7%
86	KIRIKASAMMA	128	0.4%
87	HADEJIA	207	0.7%
88	AUYO	333	1.1%
89	KAFIN-HAUSA	129	0.4%
90	MIGA	276	0.9%
91	TAURA	61	0.2%
92	RINGIM	206	0.7%
93	JAHUN	21	0.1%
94	KIYAWA	21	0.1%
95	DUTSE	43	0.1%
96	BIRNIN KUDU	68	0.2%
97	BUJI	9	0%
98	GWARAM	40	0.1%
99	MACHINA	0	0%
100	NGURU	44	0.1%
101	YUSUFARI	10	0%
102	YUNUSARI	37	0.1%
103	GEIDAM	1	0%

104	BURSARI	10	0%
105	KARASUWA	6	0%
106	BADE	245	0.8%
107	JAKUSKO	3	0%
108	FUNE	27	0.1%
109	TARMUWA	0	0%
110	DAMATURU	10	0%
111	GUJBA	0	0%
112	GULANI	15	0%
113	FIKA	57	0.2%
114	POTISKUM	31	0.1%
115	NANGERE	52	0.2%
116	MOBBAR	11	0%
118	KUKAWA	0	0%
119	GUZAMALA	0	0%
120	GUBIO	13	0%
121	MAGUMERI	0	0%
122	KAGA	0	0%
123	KONDUGA	13	0%
124	MAIDUGURI	2	0%
125	JERE	292	0.9%
126	NGANZAI	0	0%
127	MONGUNO	0	0%
128	MARTE	1	0%
129	MAFA	14	0%
130	DIKWA	3	0%
131	NGALA	74	0.2%
132	KALA/BALGA	0	0%
133	BAMA	0	0%
134	GWOZA	70	0.2%
135	DAMBOA	36	0.1%
136	ASKIRA/UBA	0	0%
137	CHIBOK	0	0%
138	BIU	63	0.2%
139	KWAYA KUSAR	0	0%
140	BAYO	134	0.4%
141	SHANI	14	0%
142	HAWUL	2	0%
143	MADAGALI	9	0%

144	MICHIKA	34	0.1%
145	MUBI NORTH	32	0.1%
146	MUBI SOUTH	0	0%
147	MAIHA	10	0%
148	HONG	9	0%
149	GOMBI	17	0.1%
150	SONG	56	0.2%
151	SHELLENG	3	0%
152	GUYUK	16	0.1%
153	LAMURDE	0	0%
154	NUMAN	8	0%
155	DEMSA	13	0%
156	YOLA NORTH	29	0.1%
157	YOLA SOUTH	32	0.1%
158	GIREI	46	0.1%
159	FUFORE	70	0.2%
160	MAYO-BELWA	36	0.1%
161	JADA	3	0%
162	GANYE	18	0.1%
163	TOUNGO	0	0%
164	DUKKU	0	0%
165	NAFADA	42	0.1%
166	FUNA KAYE	74	0.2%
167	KWAMI	46	0.1%
168	AKKO	16	0.1%
169	GOMBE	29	0.1%
170	YAMALTU-DEBA	91	0.3%
171	BALANGA	11	0%
172	KALTUNGO	99	0.3%
173	BILLIRI	3	0%
174	SHONGOM	3	0%
175	ZAKI	244	0.8%
176	GAMAWA	0	0%
177	ITAS/GADAU	151	0.5%
178	JAMA'ARE	200	0.6%
179	KATAGUM	119	0.4%
180	SHIRA	257	0.8%
181	GIADE	32	0.1%
182	MISAU	64	0.2%

183	DAMBAN	0	0%
184	DARAZO	84	0.3%
185	GANJUWA	6	0%
186	WARJI	10	0%
187	NINGI	76	0.2%
188	TORO	38	0.1%
189	BAUCHI	35	0.1%
190	KIRFI	35	0.1%
191	ALKALERI	61	0.2%
192	TAFAWA-BALEWA	93	0.3%
193	DASS	100	0.3%
194	BOGORO	9	0%
195	KUNCHI	45	0.1%
196	MAKODA	248	0.8%
197	DAMBATTA	20	0.1%
198	GABASAWA	83	0.3%
199	MINJIBIR	33	0.1%
200	DAWAKIN TOFA	40	0.1%
201	BICHI	9	0%
202	TSANYAWA	17	0.1%
203	SHANONO	13	0%
204	BAGWAI	46	0.1%
205	TOFA	58	0.2%
206	UNGOGO	18	0.1%
207	GWALE	37	0.1%
208	DALA	0	0%
209	FAGGE	0	0%
210	NASARAWA(KANO)	169	0.5%
211	KANO MUNICIPAL	27	0.1%
212	TARAUNI	42	0.1%
213	KUMBOTSO	486	1.6%
214	GEZAWA	71	0.2%
215	WARAWA	40	0.1%
216	AJINGI	3	0%
217	GAYA	18	0.1%
218	WUDIL	57	0.2%
219	DAWAKIN KUDU	293	1%
220	MADOBI	0	0%
221	RIMIN GADO	0	0%

222	KABO	20	0.1%
223	GWARZO	17	0.1%
224	KARAYE	189	0.6%
225	ROGO	73	0.2%
226	KIRU	53	0.2%
227	BEBEJI	92	0.3%
228	GARUN MALAM	419	1.4%
229	KURA	599	1.9%
230	BUNKURE	345	1.1%
231	RANO	266	0.9%
232	KIBIYA	76	0.2%
233	GARKO	87	0.3%
234	ALBASU	0	0%
235	TAKAI	12	0%
236	SUMAILA	67	0.2%
237	TUDUN WADA	503	1.6%
238	DOGUWA	99	0.3%
239	BIRNIN GWARI	0	0%
240	GIWA	207	0.7%
241	SABON GARI	228	0.7%
242	KUDAN	244	0.8%
243	MAKARFI	459	1.5%
244	IKARA	132	0.4%
245	KUBAU	84	0.3%
246	SOBA	199	0.6%
247	ZARIA	549	1.8%
248	IGABI	108	0.4%
249	KADUNA NORTH	28	0.1%
250	KADUNA SOUTH	76	0.2%
251	CHIKUN	250	0.8%
252	KAJURU	32	0.1%
253	KAURU	240	0.8%
254	LERE	77	0.3%
255	ZANGON KATAF	0	0%
256	KACHIA	214	0.7%
257	KAGARKO	69	0.2%
258	JABA	0	0%
259	JEMAA	21	0.1%
260	KAURA	14	0%

261	SANGA	56	0.2%
262	AREWA-DANDI	58	0.2%
263	AUGIE	453	1.5%
264	ARGUNGU	485	1.6%
265	GWANDU	175	0.6%
266	BIRNIN KEBBI	348	1.1%
267	ALIERO	241	0.8%
268	JEGA	210	0.7%
269	MAIYAMA	137	0.4%
270	KALGO	17	0.1%
271	BUNZA	130	0.4%
272	SURU	91	0.3%
273	DANDI	71	0.2%
274	BAGUDO	363	1.2%
275	KOKO/BESSE	79	0.3%
276	YAURI	0	0%
277	NGASKI	62	0.2%
278	SHANGA	233	0.8%
279	FAKAI	5	0%
280	ZURU	3	0%
281	WASAGU/DANKO	16	0.1%
282	SAKABA	23	0.1%
283	AGWARA	13	0%
284	BORGU	80	0.3%
285	MASHEGU	17	0.1%
286	MAGAMA	0	0%
287	RIJAU	0	0%
288	KONTAGORA	104	0.3%
289	MARIGA	20	0.1%
290	RAFI	9	0%
291	SHIRORO	4	0%
292	MUNYA	3	0%
293	CHANCHAGA	5	0%
294	BOSSO	25	0.1%
295	WUSHISHI	4	0%
296	LAVUN	9	0%
297	MOKWA	83	0.3%
298	EDATTI	0	0%
299	GBAKO	8	0%

300	BIDA	11	0%
301	KATCHA	74	0.2%
302	AGAIE	382	1.2%
303	LAPAI	13	0%
304	PAIKORO	0	0%
305	GURARA	4	0%
306	SULEJA	2	0%
307	TAFA	0	0%
308	BWARI	63	0.2%
309	ABUJA MUNICIPAL AREA COUNCIL	42	0.1%
310	GWAGWALADA	1	0%
311	ABAJI	4	0%
312	KWALI	14	0%
313	KUJE	27	0.1%
314	KARU	5	0%
315	KEFFI	2	0%
316	KOKONA	3	0%
317	AKWANGA	15	0%
318	WAMBA	0	0%
319	NASSARAWA EGGON	3	0%
320	LAFIA	27	0.1%
321	AWE	0	0%
322	OBI(NASARAWA)	10	0%
323	KEANA	1	0%
324	DOMA	95	0.3%
325	NASARAWA(NASARAWA)	13	0%
326	TOTO	0	0%
327	BASSA(PLATEAU)	136	0.4%
328	JOS NORTH	44	0.1%
329	JOS EAST	88	0.3%
330	JOS SOUTH	63	0.2%
331	RIYOM	103	0.3%
332	BARKIN LADI	250	0.8%
333	MANGU	232	0.8%
334	BOKKOS	473	1.5%
335	QUA'?'N PAN	18	0.1%
336	PANKSHIN	59	0.2%
337	KANKE	11	0%
338	KANAM	19	0.1%

339	WASE	0	0%
340	LANGTANG NORTH	0	0%
341	MIKANG	62	0.2%
342	SHENDAM	29	0.1%
343	LANTANG SOUTH	0	0%
344	KARIM LAMIDO	64	0.2%
345	LAU	2	0%
346	ARDO-KOLA	10	0%
347	JALINGO	4	0%
348	YORRO	2	0%
349	ZING	0	0%
350	GASSOL	42	0.1%
351	IBI	0	0%
352	WUKARI	9	0%
353	BALI	12	0%
354	GASHAKA	0	0%
355	SARDAUNA	35	0.1%
356	KURMI	5	0%
357	USSA	16	0.1%
358	TAKUM	16	0.1%
359	DONGA	0	0%
360	AGATU	0	0%
361	APA	0	0%
362	GWER WEST	0	0%
363	MAKURDI	20	0.1%
364	GUMA	6	0%
365	LOGO	0	0%
366	UKUM	1	0%
367	KATSINA ALA	2	0%
368	BURUKU	8	0%
369	TARKA	0	0%
370	GBOKO	15	0%
371	GWER EAST	4	0%
372	OTUKPO	3	0%
373	OHIMINI	0	0%
374	OKPOKWU	3	0%
375	OGBADIBO	2	0%
376	ADO	7	0%
377	OBI(BENUE)	6	0%

378	OJU	0	0%
379	KONSHISHA	0	0%
380	USHONGO	0	0%
381	KWANDE	5	0%
382	VANDEIKYA	9	0%
383	YAGBA WEST	0	0%
384	YAGBA EAST	301	1%
385	MOPA-MURO	0	0%
386	IJUMU	0	0%
387	KABBA_BUNU	0	0%
388	OKEHI	4	0%
389	OGORI MAGONGO	0	0%
390	OKENE	0	0%
391	ADAVI	5	0%
392	AJAOKUTA	305	1%
393	LOKOJA	94	0.3%
394	KOGI KOTON KERFE	22	0.1%
395	BASSA(KOGI)	28	0.1%
396	DEKINA	9	0%
397	OMALA	0	0%
398	ANKPA	7	0%
399	OLAMABORO	0	0%
400	OFU	89	0.3%
401	IGALAMELA-ODOLU	29	0.1%
402	IDAH	0	0%
403	IBAJI	11	0%
404	BARUTEN	0	0%
405	KAIAMA	2	0%
406	MORO	0	0%
407	EDU	14	0%
408	PATIGI	167	0.5%
409	IFELODUN(KWARA)	6	0%
410	ILORIN SOUTH	0	0%
411	ILORIN EAST	52	0.2%
412	ILORIN WEST	8	0%
413	ASA	11	0%
414	OYUN	153	0.5%
415	OFFA	9	0%
416	IREPODUN(KWARA)	1	0%

417	ISIN	0	0%
418	OKE-ERO	0	0%
419	EKITI	0	0%
420	IREPO	4	0%
421	OLORUNSOGO	3	0%
422	ORELOPE	53	0.2%
423	SAKI EAST	2	0%
424	SAKI WEST	3	0%
425	ATISBO	0	0%
426	ITESIWAJU	13	0%
427	ATIBA	117	0.4%
428	ORIIRE	125	0.4%
429	OGBOMOSO NORTH	0	0%
430	SURULERE(OYO)	70	0.2%
431	OGBOMOSO SOUTH	0	0%
432	OGO-OLUWA	7	0%
433	OYO EAST	38	0.1%
434	OYO WEST	12	0%
435	ISEYIN	2	0%
436	KAJOLA	0	0%
437	IWAJOWA	0	0%
438	IBARAPA-NORTH	4	0%
439	IBARAPA CENTRAL	49	0.2%
440	IBARAPA-EAST	37	0.1%
441	IDO	2	0%
442	AFIJIO	38	0.1%
443	AKINYELE	2	0%
444	LAGELU	6	0%
445	IBADAN NORTH	0	0%
446	IBADAN NORTHWEST	0	0%
447	IBADAN SOUTH WEST	4	0%
448	IBADAN SOUTH EAST	0	0%
449	IBADAN NORTH EAST	6	0%
450	EGBEDA	31	0.1%
451	ONA ARA	17	0.1%
452	OLUYOLE	2	0%
453	IFEDAYO	18	0.1%
454	ILA	22	0.1%
455	BOLUWADURO	0	0%

456	ODO OTIN	0	0%
457	IFELODUN(OSUN)	14	0%
458	OLORUNDA	9	0%
459	IREPODUN(OSUN)	5	0%
460	OROLU	38	0.1%
461	EGBEDORE	0	0%
462	OSOGBO	0	0%
463	BORIPÉ	4	0%
464	OBOKUN	0	0%
465	ORIADE	9	0%
466	ILESHA EAST	18	0.1%
467	ATAKUMOSA WEST	0	0%
468	ILESHA WEST	0	0%
469	EDE NORTH	31	0.1%
470	EDE SOUTH	1	0%
471	EJIGBO	23	0.1%
472	OLA-OLUWA	0	0%
473	IWO	10	0%
474	AYEDIRE	50	0.2%
475	IREWOLE	2	0%
476	ISOKAN	0	0%
477	AIYEDADE	82	0.3%
478	IFE NORTH	8	0%
479	IFE CENTRAL	10	0%
480	IFE EAST	153	0.5%
481	ATAKUNMOSA EAST	3	0%
482	IFE SOUTH	456	1.5%
483	MOBA	0	0%
484	ILEJEMEJE	12	0%
485	OYE	3	0%
486	IKOLE	12	0%
487	EKITI-EAST	3	0%
488	GBONYIN	3	0%
489	ADO EKITI	38	0.1%
490	IREPODUN/IFELODUN	6	0%
491	IDO_OSI	1	0%
492	IJERO	0	0%
493	EKITI WEST	4	0%
494	EFON	0	0%

495	EKITI SOUTH WEST	13	0%
496	IKERE	0	0%
497	ISE ORUN	1	0%
498	EMURE	0	0%
499	AKOKO NORTH WEST	5	0%
500	AKOKO NORTH EAST	22	0.1%
501	AKOKO SOUTH EAST	0	0%
502	AKOKO SOUTH WEST	0	0%
503	OSE	8	0%
504	OWO	1	0%
505	AKURE NORTH	10	0%
506	AKURE SOUTH	4	0%
507	IFEDORE	1	0%
508	ILE OLUJI/OKEIGBO	3	0%
509	ONDO WEST	0	0%
510	ONDO EAST	2	0%
511	IDANRE	1	0%
512	ODIGBO	4	0%
513	OKITIPUPA	2	0%
514	IRELE	0	0%
515	ESE-ODO	4	0%
516	ILAJE	61	0.2%
517	AKOKO-EDO	0	0%
518	ETSAKO EAST	16	0.1%
519	ETSAKO CENTRAL	20	0.1%
520	ETSAKO WEST	8	0%
521	OWAN EAST	0	0%
522	OWAN WEST	0	0%
523	ESAN WEST	1	0%
524	ESAN CENTRAL	2	0%
525	ESAN NORTH EAST	0	0%
526	ESAN SOUTH EAST	0	0%
527	IGUEBEN	0	0%
528	UHUNMWONDE	0	0%
529	OVIA NORTH EAST	11	0%
530	OVIA SOUTH WEST	30	0.1%
531	EGOR	5	0%
532	OREDO	0	0%
533	IKPOBA-OKHA	5	0%

534	ORHIONMWON	8	0%
535	ANAMBRA WEST	2	0%
536	AYAMELUM	0	0%
537	AWKA NORTH	3	0%
538	ANAMBRA EAST	0	0%
539	OYI	0	0%
540	DUNUKOFIA	1	0%
541	NJIKOKA	0	0%
542	AWKA SOUTH	4	0%
543	ORUMBA NORTH	0	0%
544	ANAOCHA	0	0%
545	IDEMILI NORTH	12	0%
546	ONITSHA NORTH	0	0%
547	ONITSHA SOUTH	0	0%
548	OGBARU	48	0.2%
549	IDEMILI SOUTH	0	0%
550	NNEWI NORTH	7	0%
551	EKWUSIGO	0	0%
552	IHIALA	2	0%
553	NNEWI SOUTH	0	0%
554	AGUATA	0	0%
555	ORUMBA SOUTH	0	0%
556	IGBO-EZE NORTH	3	0%
557	IGBO-EZE SOUTH	0	0%
558	UDENU	0	0%
559	ISI-UZO	1	0%
560	IGBO-ETITI	1	0%
561	NSUKKA	9	0%
562	UZO UWANI	3	0%
563	EZEAGU	252	0.8%
564	UDI	0	0%
565	ENUGU EAST	4	0%
566	NKANU EAST	0	0%
567	ENUGU NORTH	3	0%
568	ENUGU SOUTH	0	0%
569	NKANU WEST	10	0%
570	ANINRI	0	0%
571	AWGU	1	0%
572	OJI-RIVER	0	0%

573	ISHIELU	0	0%
574	OHAIKWU	9	0%
575	EBONYI	7	0%
576	IZZI	3	0%
577	ABAKALI	1	0%
578	EZZA NORTH	30	0.1%
579	EZZA SOUTH	46	0.1%
580	IKWO	45	0.1%
581	ONICHA	1	0%
582	OHAIKARA	0	0%
583	AFIKPO NORTH	65	0.2%
584	AFIKPO SOUTH	0	0%
585	IVO	0	0%
586	YALA	41	0.1%
587	BEKWARRA	3	0%
588	OGOJA	1	0%
589	OBUDU	11	0%
590	OBANLIKU	3	0%
591	BOKI	0	0%
592	ETUNG	0	0%
593	IKOM	0	0%
594	OBUBRA	0	0%
595	YAKURR	0	0%
596	ABI	0	0%
597	BIASE	1	0%
598	AKAMKPA	0	0%
599	ODUKPANI	3	0%
600	CALABAR SOUTH	0	0%
601	CALABAR-MUNICIPAL	1	0%
602	AKPABUYO	0	0%
603	BAKASSI	0	0%
604	INI	0	0%
605	OBOT AKARA	18	0.1%
606	IKOT-EKPENE	0	0%
607	IKONO	0	0%
608	IBIONO IBOM	0	0%
609	ITU	5	0%
610	URUAN	70	0.2%
611	UYO	3	0%

612	ABAK	4	0%
613	ESSIEN UDIM	14	0%
614	IKA	0	0%
615	ETIM EKPO	1	0%
616	UKANAFUN	0	0%
617	ORUK ANAM	3	0%
618	MKPAT ENIN	0	0%
619	ETINAN	0	0%
620	NSIT IBOM	1	0%
621	IBESIKPO ASUTAN	4	0%
622	NSIT ATAI	0	0%
623	OKOBO	2	0%
624	ORON	26	0.1%
625	UDUNG UKO	0	0%
626	MBO	12	0%
627	URUE-OFFONG/ORUKO	0	0%
628	ESIT EKET	0	0%
629	NSIT UBIUM	0	0%
630	EKET	37	0.1%
631	ONNA	42	0.1%
632	IBENO	9	0%
633	EASTERN OBOLO	0	0%
634	IKOT ABASI	0	0%
635	UMU-NNEOCHI	0	0%
636	ISUIKWUATO	0	0%
637	BENDE	0	0%
638	OHAFIA	0	0%
639	AROCHUKWU	9	0%
640	UMUAHIA NORTH	1	0%
641	UMUAHIA SOUTH	0	0%
642	IKWUANO	1	0%
643	ISIALA-NGWA NORTH	0	0%
644	ISIALA-NGWA SOUTH	4	0%
645	OBI NGWA	14	0%
646	ABA NORTH	19	0.1%
647	OSISIOMA NGWA	22	0.1%
648	ABA SOUTH	12	0%
649	UGWUNAGHO	1	0%
650	UKWA EAST	0	0%

651	UKWA WEST	0	0%
652	IDEATO NORTH	0	0%
653	OKIGWE	5	0%
654	UNUIMO	14	0%
655	IDEATO SOUTH	0	0%
656	ORLU	0	0%
657	ORSU	0	0%
658	ORU EAST	0	0%
659	ORU WEST	0	0%
660	OGUTA	0	0%
661	MBAITOLI	0	0%
662	NJABA	0	0%
663	ISU	5	0%
664	NKWERRE	51	0.2%
665	NWANGELE	0	0%
666	ISIALA MBANO	0	0%
667	EHIME-MBANO	0	0%
668	IHITTE/UBOMA	0	0%
669	OBOWO	0	0%
670	EZINIHITTE	6	0%
671	AHIAZU-MBAISE	0	0%
672	ABOH-MBAISE	3	0%
673	IKEDURU	1	0%
674	OWERRI-NORTH	81	0.3%
675	OWERRI-MUNICIPAL	0	0%
676	OWERRI-WEST	0	0%
677	OHAJI/EGBEMA	7	0%
678	NGOR-OKPALA	0	0%
679	OGBA/EGBEMA/NDONI	12	0%
680	AHOADA EAST	1	0%
681	AHOADA WEST	2	0%
682	ABUA/ODUAL	0	0%
683	AKUKU TORU	0	0%
684	DEGEMA	0	0%
685	ASARI-TORU	0	0%
686	EMOHUA	0	0%
687	IKWERRE	15	0%
688	ETCHE	0	0%
689	OMUMMA	11	0%

690	OBIO/AKPOR	2	0%
691	PORT-HARCOURT	12	0%
692	OKRIKA	4	0%
693	ELEME	32	0.1%
694	OYIGBO	56	0.2%
695	KHANA	98	0.3%
696	GOKANA	41	0.1%
697	TAI	71	0.2%
698	OGU/BOLO	0	0%
699	BONNY	4	0%
700	ANDONI	6	0%
701	OPOBO/NKORO	0	0%
702	EKEREMOR	13	0%
703	SAGBAMA	171	0.6%
704	KOLOKUMA/OPOKUMA	132	0.4%
705	YENAGOA	75	0.2%
706	OGBIA	33	0.1%
707	SOUTHERN IJAW	27	0.1%
708	BRASS	1	0%
709	NEMBE	0	0%
710	IKA SOUTH	13	0%
711	IKA NORTH EAST	12	0%
712	ANIOCHA NORTH	0	0%
713	OSHIMILI NORTH	15	0%
714	ANIOCHA SOUTH	0	0%
715	OSHIMILI SOUTH	35	0.1%
716	NDOKWA EAST	7	0%
717	NDOKWA WEST	0	0%
718	UKWUANI	4	0%
719	UGHELLI NORTH	15	0%
720	ETHIOPE EAST	4	0%
721	ISOKO NORTH	1	0%
722	ISOKO SOUTH	11	0%
723	PATANI	0	0%
724	UGHELLI SOUTH	44	0.1%
725	UVWIE	0	0%
726	OKPE	0	0%
727	ETHIOPE WEST	13	0%
728	SAPELE	3	0%

729	WARRI NORTH	2	0%
730	WARRI SOUTH WEST	0	0%
731	WARRI SOUTH	5	0%
732	UDU	0	0%
733	BURUTU	0	0%
734	BOMADI	10	0%
735	BADAGRY	37	0.1%
736	OJO	3	0%
737	AMUWO ODOFIN	1	0%
738	ALIMOSHO	4	0%
739	AGEGE	0	0%
740	IFAKO-IJAIYE	1	0%
741	IKEJA	39	0.1%
742	OSHODI ISOLO	0	0%
743	MUSHIN	9	0%
744	SURULERE(LAGOS)	0	0%
745	AJEROMI-IFELODUN	0	0%
746	APAPA	15	0%
747	LAGOS ISLAND	6	0%
748	LAGOS MAIN LAND	4	0%
749	SOMOLU	1	0%
750	KOSOFE	5	0%
751	IKORODU	8	0%
752	ETI-OSA	0	0%
753	IBEJU-LEKKI	27	0.1%
754	EPE	42	0.1%
755	IMEKO_AFON	25	0.1%
756	EGBADO NORTH	15	0%
757	ABEOKUTA NORTH	28	0.1%
758	ABEOKUTA SOUTH	6	0%
759	ODEDA	17	0.1%
760	OBAFEMI OWODE	7	0%
761	EWEKORO	4	0%
762	EGBADO SOUTH	31	0.1%
763	IPOKIA	8	0%
764	ADO-ODO_OTTA	3	0%
765	IFO	3	0%
766	SAGAMU	0	0%
767	IKENNE	3	0%

768	REMO NORTH	2	0%
769	IJEBU NORTH	3	0%
770	ODOGBOLU	22	0.1%
771	IJEBU ODE	9	0%
772	IJEBU NORTH EAST	0	0%
773	IJEBU EAST	6	0%
774	OGUN WATERSIDE	2	0%

SECTOR: sector

Data file: 14_Input_use_drySeason

Overview

Valid: 30787 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION
 sector

CATEGORIES

Value	Category	Cases	
1	URBAN	11006	35.7%
2	RURAL	19781	64.3%

FINAL_WEIGHT: Sampling HH weight

Data file: 14_Input_use_drySeason

Overview

Valid: 30787 Invalid: 0 Minimum: 5.923 Maximum: 3216.911 Mean: 265.804 Standard deviation: 169.375
 Type: Continuous Decimal: 0 Width: 16 Range: 5.92329197013868 - 3216.91076878518 Format: Numeric
 Weighted: yes

Imputation and derivation

CODER INSTRUCTIONS
 Sampling HH weight

S03C_INPUTTYPE_DS_ID: Id in s03c_inputType_ds

Data file: 14_Input_use_drySeason

Overview

Valid: 30787 Invalid: 0
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 21 Format: Numeric

Questions and instructions

LITERAL QUESTION

Id in s03c_inputType_ds

CATEGORIES

Value	Category	Cases	
1	INORGANIC FERTILIZER: UREA	6481	21.1%
2	INORGANIC FERTILIZER: OTHER NITROGENOUS FERTILIZERS	62	0.2%
3	INORGANIC FERTILIZER: SUPERPHOSPHATES ABOVE 35% OF P2O5	33	0.1%
4	INORGANIC FERTILIZER: OTHER PHOSPHATIC FERTILIZERS	22	0.1%
5	INORGANIC FERTILIZER: POTASSIUM CHLORIDE (MOP)	105	0.3%
6	INORGANIC FERTILIZER: OTHER POTASSIC FERTILIZERS	22	0.1%
7	INORGANIC FERTILIZER: NPK COMPOUND	5401	17.5%
8	INORGANIC FERTILIZER: DIAMMONIUM PHOSPHATE (DAP)	75	0.2%
9	INORGANIC FERTILIZER: OTHER COMPOUND FERTILIZERS	48	0.2%
10	ORGANIC FERTILIZER: SOLID MANURE	6635	21.6%
11	ORGANIC FERTILIZER: LIQUID MANURE/SLURRY	528	1.7%
12	ORGANIC FERTILIZER: VEGETABLE MATERIAL & COMPOST	524	1.7%
13	ORGANIC FERTILIZER: STABILISED SEWAGE SLUDGE	43	0.1%
14	ORGANIC FERTILIZER: BIOSTIMULANTS	150	0.5%
15	ORGANIC FERTILIZER: OTHER	58	0.2%
16	PESTICIDES/HERBICIDES: INSECTICIDES	4634	15.1%
17	PESTICIDES/HERBICIDES: HERBICIDES (SOLID)	800	2.6%
18	PESTICIDES/HERBICIDES: HERBICIDES (LIQUID)	3475	11.3%
19	PESTICIDES/HERBICIDES: FUNGICIDES	612	2%
20	PESTICIDES/HERBICIDES: RODENTICIDES	306	1%
21	PESTICIDES: OTHER	773	2.5%

S03C_Q01_DS: quantity of input (Kg) that your household used in the Minor season

Data file: 14_Input_use_drySeason

Overview

Valid: 29999 Invalid: 788 Minimum: 0.0005 Maximum: 2500 Mean: 95.821 Standard deviation: 170.927
 Type: Continuous Decimal: 2 Width: 8 Range: 0.000500000023748726 - 2500 Format: Numeric

Questions and instructions

LITERAL QUESTION

quantity of input (Kg) that your household used in the Minorseason

CATEGORIES

Value	Category
10001	.A

HHID: Household ID**Data file: 15_Livestock****Overview**

Valid: 316286 Invalid: 0 Minimum: 1001 Maximum: 774176 Mean: 295186.97 Standard deviation: 183012.279

Type: Continuous Decimal: 0 Width: 6 Range: 1001 - 774176 Format: Numeric

Questions and instructions

LITERAL QUESTION

Household ID

ZONE_ID: Zone**Data file: 15_Livestock****Overview**

Valid: 316286 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

Questions and instructions

LITERAL QUESTION

Zone

CATEGORIES

Value	Category	Cases	
1		78425	24.8%
2		69670	22%
3		101884	32.2%
4		20529	6.5%
5		12758	4%
6		33020	10.4%

STATE_ID: STATE**Data file: 15_Livestock****Overview**

Valid: 316286 Invalid: 0

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 37 Format: Numeric

Questions and instructions

LITERAL QUESTION

STATE

CATEGORIES

Value	Category	Cases	
1	SOKOTO	11563	3.7%
2	ZAMFARA	7691	2.4%
3	KATSINA	12683	4%
4	JIGAWA	17204	5.4%
5	YOBE	11308	3.6%
6	BORNO	6203	2%
7	ADAMAWA	9074	2.9%
8	GOMBE	7419	2.3%
9	BAUCHI	26169	8.3%
10	KANO	26297	8.3%
11	KADUNA	13315	4.2%
12	KEBBI	13131	4.2%
13	NIGER	12338	3.9%
14	FCT	3488	1.1%
15	NASARAWA	12515	4%
16	PLATEAU	18328	5.8%
17	TARABA	9497	3%
18	BENUE	12113	3.8%
19	KOGI	8588	2.7%
20	KWARA	11055	3.5%
21	OYO	11336	3.6%
22	OSUN	6358	2%
23	EKITI	3268	1%
24	ONDO	2680	0.8%
25	EDO	1458	0.5%
26	ANAMBRA	4209	1.3%
27	ENUGU	3817	1.2%
28	EBONYI	7848	2.5%
29	CROSS RIVER	3033	1%
30	AKWA IBOM	4134	1.3%
31	ABIA	2042	0.6%
32	IMO	2613	0.8%
33	RIVERS	2470	0.8%
34	BAYELSA	347	0.1%
35	DELTA	1316	0.4%
36	LAGOS	2657	0.8%

37	OGUN	6721	2.1%

LGA: LGA

Data file: 15_Livestock

Overview

Valid: 316286 Invalid: 0
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 774 Format: Numeric

Questions and instructions

LITERAL QUESTION
LGA

CATEGORIES

Value	Category	Cases	
1	GUDU	378	0.1%
2	BINJI	352	0.1%
3	TANGAZA	514	0.2%
4	GWADABAWA	975	0.3%
5	ILLELA	405	0.1%
6	GADA	453	0.1%
7	SABON BIRNI	287	0.1%
8	ISA	154	0%
9	GORONYO	897	0.3%
10	WURNO	538	0.2%
11	RABAH	148	0%
12	KWARE	536	0.2%
13	SOKOTO SOUTH	426	0.1%
14	SOKOTO NORTH	334	0.1%
15	WAMAKKO	443	0.1%
16	SILAME	676	0.2%
17	YABO	633	0.2%
18	BODINGA	174	0.1%
19	DANGE SHUNI	1435	0.5%
20	TURETA	103	0%
21	SHAGARI	420	0.1%
22	TAMBUWAL	670	0.2%
23	KEBBE	612	0.2%
24	GUMMI	1069	0.3%
25	BUKKUYUM	405	0.1%

26	ANKA	253	0.1%
27	BAKURA	364	0.1%
28	TALATA MAFARA	411	0.1%
29	MARADUN	696	0.2%
30	SHINKAFI	371	0.1%
31	ZURMI	430	0.1%
32	BIRNIN MAGAJI	711	0.2%
33	KAURA NAMODA	948	0.3%
34	TSAFE	819	0.3%
35	GUSAU	221	0.1%
36	BUNGUDU	855	0.3%
37	MARU	138	0%
38	BAURE	720	0.2%
39	ZANGO	268	0.1%
40	SANDAMU	254	0.1%
41	DUTSI	340	0.1%
42	DAURA	132	0%
43	MAI'ADUA	465	0.1%
44	MASHI	470	0.1%
45	KAITA	446	0.1%
46	KATSINA	605	0.2%
47	JIBIA	55	0%
48	BATSARI	257	0.1%
49	BATAGARAWA	497	0.2%
50	RIMI	178	0.1%
51	MANI	390	0.1%
52	INGAWA	705	0.2%
53	KUSADA	321	0.1%
54	BINDAWA	407	0.1%
55	CHARANCHI	246	0.1%
56	KURFI	266	0.1%
57	SAFANA	209	0.1%
58	DUTSIN MA	400	0.1%
59	KANKIA	612	0.2%
60	MATAZU	310	0.1%
61	DAN MUSA	148	0%
62	KANKARA	222	0.1%
63	MUSAWA	526	0.2%
64	MALUMFASHI	732	0.2%

65	KAFUR	987	0.3%
66	BAKORI	301	0.1%
67	FASKARI	100	0%
68	SABUWA	184	0.1%
69	DANDUME	305	0.1%
70	FUNTUA	393	0.1%
71	DANJA	232	0.1%
72	RONI	235	0.1%
73	GWIWA	455	0.1%
74	YANKWASHI	263	0.1%
75	KAZAURE	509	0.2%
76	BABURA	730	0.2%
77	GARKI	648	0.2%
78	SULE TANKARKAR	823	0.3%
79	GUMEL	202	0.1%
80	GAGARAWA	295	0.1%
81	MAIGATARI	332	0.1%
82	KAUGAMA	423	0.1%
83	MALAM MADORI	767	0.2%
84	BIRNIWA	283	0.1%
85	GURI	669	0.2%
86	KIRIKASAMMA	399	0.1%
87	HADEJIA	209	0.1%
88	AUYO	465	0.1%
89	KAFIN-HAUSA	1565	0.5%
90	MIGA	521	0.2%
91	TAURA	413	0.1%
92	RINGIM	770	0.2%
93	JAHUN	873	0.3%
94	KIYAWA	746	0.2%
95	DUTSE	1149	0.4%
96	BIRNIN KUDU	1367	0.4%
97	BUJI	392	0.1%
98	GWARAM	1701	0.5%
99	MACHINA	253	0.1%
100	NGURU	1202	0.4%
101	YUSUFARI	768	0.2%
102	YUNUSARI	171	0.1%
103	GEIDAM	844	0.3%

104	BURSARI	346	0.1%
105	KARASUWA	372	0.1%
106	BADE	851	0.3%
107	JAKUSKO	641	0.2%
108	FUNE	1241	0.4%
109	TARMUWA	392	0.1%
110	DAMATURU	452	0.1%
111	GUJBA	282	0.1%
112	GULANI	1047	0.3%
113	FIKA	943	0.3%
114	POTISKUM	1079	0.3%
115	NANGERE	424	0.1%
116	MOBBAR	16	0%
118	KUKAWA	0	0%
119	GUZAMALA	53	0%
120	GUBIO	74	0%
121	MAGUMERI	11	0%
122	KAGA	152	0%
123	KONDUGA	151	0%
124	MAIDUGURI	281	0.1%
125	JERE	397	0.1%
126	NGANZAI	39	0%
127	MONGUNO	0	0%
128	MARTE	60	0%
129	MAFA	171	0.1%
130	DIKWA	95	0%
131	NGALA	403	0.1%
132	KALA/BALGA	17	0%
133	BAMA	82	0%
134	GWOZA	302	0.1%
135	DAMBOA	263	0.1%
136	ASKIRA/UBA	656	0.2%
137	CHIBOK	125	0%
138	BIU	908	0.3%
139	KWAYA KUSAR	359	0.1%
140	BAYO	421	0.1%
141	SHANI	463	0.1%
142	HAWUL	704	0.2%
143	MADAGALI	423	0.1%

144	MICHIKA	460	0.1%
145	MUBI NORTH	119	0%
146	MUBI SOUTH	185	0.1%
147	MAIHA	198	0.1%
148	HONG	480	0.2%
149	GOMBI	494	0.2%
150	SONG	1068	0.3%
151	SHELLENG	264	0.1%
152	GUYUK	272	0.1%
153	LAMURDE	411	0.1%
154	NUMAN	131	0%
155	DEMSA	275	0.1%
156	YOLA NORTH	193	0.1%
157	YOLA SOUTH	864	0.3%
158	GIREI	289	0.1%
159	FUFORE	1259	0.4%
160	MAYO-BELWA	449	0.1%
161	JADA	628	0.2%
162	GANYE	479	0.2%
163	TOUNGO	133	0%
164	DUKKU	749	0.2%
165	NAFADA	253	0.1%
166	FUNA KAYE	592	0.2%
167	KWAMI	974	0.3%
168	AKKO	876	0.3%
169	GOMBE	447	0.1%
170	YAMALTU-DEBA	1151	0.4%
171	BALANGA	840	0.3%
172	KALTUNGO	785	0.2%
173	BILLIRI	521	0.2%
174	SHONGOM	231	0.1%
175	ZAKI	1331	0.4%
176	GAMAWA	1520	0.5%
177	ITAS/GADAU	1456	0.5%
178	JAMA'ARE	341	0.1%
179	KATAGUM	1383	0.4%
180	SHIRA	1689	0.5%
181	GIADE	1200	0.4%
182	MISAU	1766	0.6%

183	DAMBAN	1538	0.5%
184	DARAZO	1773	0.6%
185	GANJUWA	1532	0.5%
186	WARJI	1292	0.4%
187	NINGI	1980	0.6%
188	TORO	674	0.2%
189	BAUCHI	945	0.3%
190	KIRFI	1619	0.5%
191	ALKALERI	1829	0.6%
192	TAFAWA-BALEWA	947	0.3%
193	DASS	441	0.1%
194	BOGORO	913	0.3%
195	KUNCHI	903	0.3%
196	MAKODA	624	0.2%
197	DAMBATTA	749	0.2%
198	GABASAWA	989	0.3%
199	MINJIBIR	507	0.2%
200	DAWAKIN TOFA	512	0.2%
201	BICHI	252	0.1%
202	TSANYAWA	1146	0.4%
203	SHANONO	463	0.1%
204	BAGWAI	654	0.2%
205	TOFA	583	0.2%
206	UNGOGO	765	0.2%
207	GWALE	484	0.2%
208	DALA	293	0.1%
209	FAGGE	167	0.1%
210	NASARAWA(KANO)	1160	0.4%
211	KANO MUNICIPAL	148	0%
212	TARAUNI	249	0.1%
213	KUMBOTSO	1180	0.4%
214	GEZAWA	1103	0.3%
215	WARAWA	584	0.2%
216	AJINGI	513	0.2%
217	GAYA	556	0.2%
218	WUDIL	388	0.1%
219	DAWAKIN KUDU	841	0.3%
220	MADOBI	331	0.1%
221	RIMIN GADO	222	0.1%

222	KABO	576	0.2%
223	GWARZO	711	0.2%
224	KARAYE	233	0.1%
225	ROGO	720	0.2%
226	KIRU	615	0.2%
227	BEBEJI	857	0.3%
228	GARUN MALAM	426	0.1%
229	KURA	593	0.2%
230	BUNKURE	721	0.2%
231	RANO	392	0.1%
232	KIBIYA	319	0.1%
233	GARKO	826	0.3%
234	ALBASU	511	0.2%
235	TAKAI	702	0.2%
236	SUMAILA	1026	0.3%
237	TUDUN WADA	349	0.1%
238	DOGUWA	354	0.1%
239	BIRNIN GWARI	72	0%
240	GIWA	490	0.2%
241	SABON GARI	666	0.2%
242	KUDAN	252	0.1%
243	MAKARFI	579	0.2%
244	IKARA	799	0.3%
245	KUBAU	926	0.3%
246	SOBA	793	0.3%
247	ZARIA	371	0.1%
248	IGABI	675	0.2%
249	KADUNA NORTH	172	0.1%
250	KADUNA SOUTH	618	0.2%
251	CHIKUN	495	0.2%
252	KAJURU	116	0%
253	KAURU	1378	0.4%
254	LERE	738	0.2%
255	ZANGON KATAF	557	0.2%
256	KACHIA	1275	0.4%
257	KAGARKO	545	0.2%
258	JABA	100	0%
259	JEMAA	944	0.3%
260	KAURA	361	0.1%

261	SANGA	393	0.1%
262	AREWA-DANDI	1216	0.4%
263	AUGIE	479	0.2%
264	ARGUNGU	472	0.1%
265	GWANDU	1235	0.4%
266	BIRNIN KEBBI	652	0.2%
267	ALIERO	313	0.1%
268	JEGA	679	0.2%
269	MAIYAMA	1107	0.3%
270	KALGO	314	0.1%
271	BUNZA	414	0.1%
272	SURU	811	0.3%
273	DANDI	536	0.2%
274	BAGUDO	1435	0.5%
275	KOKO/BESSE	465	0.1%
276	YAUURI	203	0.1%
277	NGASKI	233	0.1%
278	SHANGA	923	0.3%
279	FAKAI	750	0.2%
280	ZURU	436	0.1%
281	WASAGU/DANKO	258	0.1%
282	SAKABA	200	0.1%
283	AGWARA	374	0.1%
284	BORGU	663	0.2%
285	MASHEGU	765	0.2%
286	MAGAMA	1092	0.3%
287	RIJAU	198	0.1%
288	KONTAGORA	1133	0.4%
289	MARIGA	296	0.1%
290	RAFI	205	0.1%
291	SHIRORO	417	0.1%
292	MUNYA	109	0%
293	CHANCHAGA	465	0.1%
294	BOSSO	278	0.1%
295	WUSHISHI	308	0.1%
296	LAVUN	530	0.2%
297	MOKWA	828	0.3%
298	EDATTI	288	0.1%
299	GBAKO	612	0.2%

300	BIDA	277	0.1%
301	KATCHA	268	0.1%
302	AGAIE	755	0.2%
303	LAPAI	647	0.2%
304	PAIKORO	788	0.2%
305	GURARA	372	0.1%
306	SULEJA	361	0.1%
307	TAFA	309	0.1%
308	BWARI	1074	0.3%
309	ABUJA MUNICIPAL AREA COUNCIL	304	0.1%
310	GWAGWALADA	1033	0.3%
311	ABAJI	218	0.1%
312	KWALI	376	0.1%
313	KUJE	483	0.2%
314	KARU	823	0.3%
315	KEFFI	631	0.2%
316	KOKONA	573	0.2%
317	AKWANGA	790	0.2%
318	WAMBA	524	0.2%
319	NASSARAWA EGGON	1461	0.5%
320	LAFIA	879	0.3%
321	AWE	1281	0.4%
322	OBI(NASARAWA)	1248	0.4%
323	KEANA	1006	0.3%
324	DOMA	1344	0.4%
325	NASARAWA(NASARAWA)	807	0.3%
326	TOTO	1148	0.4%
327	BASSA(PLATEAU)	896	0.3%
328	JOS NORTH	432	0.1%
329	JOS EAST	867	0.3%
330	JOS SOUTH	355	0.1%
331	RIYOM	889	0.3%
332	BARKIN LADI	703	0.2%
333	MANGU	868	0.3%
334	BOKKOS	1157	0.4%
335	QUA'N PAN	1892	0.6%
336	PANKSHIN	791	0.3%
337	KANKE	1391	0.4%
338	KANAM	1426	0.5%

339	WASE	1398	0.4%
340	LANGTANG NORTH	1796	0.6%
341	MIKANG	1743	0.6%
342	SHENDAM	577	0.2%
343	LANTANG SOUTH	1147	0.4%
344	KARIM LAMIDO	855	0.3%
345	LAU	401	0.1%
346	ARDO-KOLA	758	0.2%
347	JALINGO	637	0.2%
348	YORRO	937	0.3%
349	ZING	444	0.1%
350	GASSOL	765	0.2%
351	IBI	531	0.2%
352	WUKARI	421	0.1%
353	BALI	340	0.1%
354	GASHAKA	280	0.1%
355	SARDAUNA	603	0.2%
356	KURMI	428	0.1%
357	USSA	566	0.2%
358	TAKUM	961	0.3%
359	DONGA	570	0.2%
360	AGATU	182	0.1%
361	APA	187	0.1%
362	GWER WEST	137	0%
363	MAKURDI	764	0.2%
364	GUMA	493	0.2%
365	LOGO	601	0.2%
366	UKUM	967	0.3%
367	KATSINA ALA	1124	0.4%
368	BURUKU	1218	0.4%
369	TARKA	206	0.1%
370	GBOKO	932	0.3%
371	GWER EAST	617	0.2%
372	OTUKPO	227	0.1%
373	OHIMINI	166	0.1%
374	OKPOKWU	188	0.1%
375	OGBADIBO	168	0.1%
376	ADO	344	0.1%
377	OBI(BENUE)	127	0%

378	OJU	141	0%
379	KONSHISHA	727	0.2%
380	USHONGO	991	0.3%
381	KWANDE	817	0.3%
382	VANDEIKYA	789	0.2%
383	YAGBA WEST	151	0%
384	YAGBA EAST	242	0.1%
385	MOPA-MURO	71	0%
386	IJUMU	291	0.1%
387	KABBA_BUNU	535	0.2%
388	OKEHI	306	0.1%
389	OGORI MAGONGO	65	0%
390	OKENE	387	0.1%
391	ADAVI	543	0.2%
392	AJAOKUTA	737	0.2%
393	LOKOJA	584	0.2%
394	KOGI KOTON KERFE	356	0.1%
395	BASSA(KOGI)	581	0.2%
396	DEKINA	636	0.2%
397	OMALA	156	0%
398	ANKPA	456	0.1%
399	OLAMABORO	579	0.2%
400	OFU	389	0.1%
401	IGALAMELA-ODOLU	641	0.2%
402	IDAH	248	0.1%
403	IBAJI	634	0.2%
404	BARUTEN	517	0.2%
405	KAIAMA	979	0.3%
406	MORO	690	0.2%
407	EDU	324	0.1%
408	PATIGI	809	0.3%
409	IFELODUN(KWARA)	1203	0.4%
410	ILORIN SOUTH	860	0.3%
411	ILORIN EAST	1309	0.4%
412	ILORIN WEST	1091	0.3%
413	ASA	800	0.3%
414	OYUN	494	0.2%
415	OFFA	582	0.2%
416	IREPODUN(KWARA)	912	0.3%

417	ISIN	180	0.1%
418	OKE-ERO	161	0.1%
419	EKITI	144	0%
420	IREPO	347	0.1%
421	OLORUNSOGO	110	0%
422	ORELOPE	531	0.2%
423	SAKI EAST	364	0.1%
424	SAKI WEST	1145	0.4%
425	ATISBO	180	0.1%
426	ITESIWAJU	223	0.1%
427	ATIBA	810	0.3%
428	ORIIRE	481	0.2%
429	OGBOMOSO NORTH	442	0.1%
430	SURULERE(OYO)	494	0.2%
431	OGBOMOSO SOUTH	163	0.1%
432	OGO-OLUWA	144	0%
433	OYO EAST	253	0.1%
434	OYO WEST	135	0%
435	ISEYIN	225	0.1%
436	KAJOLA	153	0%
437	IWAJOWA	168	0.1%
438	IBARAPA-NORTH	248	0.1%
439	IBARAPA CENTRAL	145	0%
440	IBARAPA-EAST	62	0%
441	IDO	424	0.1%
442	AFIJIO	313	0.1%
443	AKINYELE	211	0.1%
444	LAGELU	329	0.1%
445	IBADAN NORTH	168	0.1%
446	IBADAN NORTHWEST	28	0%
447	IBADAN SOUTH WEST	192	0.1%
448	IBADAN SOUTH EAST	209	0.1%
449	IBADAN NORTH EAST	180	0.1%
450	EGBEDA	900	0.3%
451	ONA ARA	783	0.2%
452	OLUYOLE	776	0.2%
453	IFEDAYO	74	0%
454	ILA	209	0.1%
455	BOLUWADURO	96	0%

456	ODO OTIN	91	0%
457	IFELODUN(OSUN)	132	0%
458	OLORUNDA	469	0.1%
459	IREPODUN(OSUN)	138	0%
460	OROLU	202	0.1%
461	EGBEDORE	238	0.1%
462	OSOGBO	256	0.1%
463	BORIBE	183	0.1%
464	OBOKUN	77	0%
465	ORIADE	150	0%
466	ILESHA EAST	239	0.1%
467	ATAKUMOSA WEST	36	0%
468	ILESHA WEST	99	0%
469	EDE NORTH	88	0%
470	EDE SOUTH	184	0.1%
471	EJIGBO	237	0.1%
472	OLA-OLUWA	226	0.1%
473	IWO	812	0.3%
474	AYEDIRE	109	0%
475	IREWOLE	159	0.1%
476	ISOKAN	263	0.1%
477	AIYEDADE	219	0.1%
478	IFE NORTH	128	0%
479	IFE CENTRAL	125	0%
480	IFE EAST	326	0.1%
481	ATAKUNMOSA EAST	274	0.1%
482	IFE SOUTH	519	0.2%
483	MOBA	170	0.1%
484	ILEJEMEJE	93	0%
485	OYE	385	0.1%
486	IKOLE	288	0.1%
487	EKITI-EAST	91	0%
488	GBONYIN	263	0.1%
489	ADO EKITI	223	0.1%
490	IREPODUN/IFELODUN	242	0.1%
491	IDO_OSI	193	0.1%
492	IJERO	460	0.1%
493	EKITI WEST	340	0.1%
494	EFON	46	0%

495	EKITI SOUTH WEST	180	0.1%
496	IKERE	10	0%
497	ISE ORUN	259	0.1%
498	EMURE	25	0%
499	AKOKO NORTH WEST	184	0.1%
500	AKOKO NORTH EAST	207	0.1%
501	AKOKO SOUTH EAST	16	0%
502	AKOKO SOUTH WEST	161	0.1%
503	OSE	140	0%
504	OWO	254	0.1%
505	AKURE NORTH	209	0.1%
506	AKURE SOUTH	323	0.1%
507	IFEDORE	66	0%
508	ILE OLUJI/OKEIGBO	184	0.1%
509	ONDO WEST	136	0%
510	ONDO EAST	81	0%
511	IDANRE	79	0%
512	ODIGBO	299	0.1%
513	OKITIPUPA	173	0.1%
514	IRELE	134	0%
515	ESE-ODO	16	0%
516	ILAJE	18	0%
517	AKOKO-EDO	58	0%
518	ETSAKO EAST	213	0.1%
519	ETSAKO CENTRAL	75	0%
520	ETSAKO WEST	36	0%
521	OWAN EAST	155	0%
522	OWAN WEST	63	0%
523	ESAN WEST	12	0%
524	ESAN CENTRAL	9	0%
525	ESAN NORTH EAST	94	0%
526	ESAN SOUTH EAST	21	0%
527	IGUEBEN	4	0%
528	UHUNMWONDE	106	0%
529	OVIA NORTH EAST	80	0%
530	OVIA SOUTH WEST	179	0.1%
531	EGOR	126	0%
532	OREDO	57	0%
533	IKPOBA-OKHA	95	0%

534	ORHIONMWON	75	0%
535	ANAMBRA WEST	23	0%
536	AYAMELUM	43	0%
537	AWKA NORTH	167	0.1%
538	ANAMBRA EAST	110	0%
539	OYI	279	0.1%
540	DUNUKOFIA	74	0%
541	NJIKOKA	92	0%
542	AWKA SOUTH	123	0%
543	ORUMBA NORTH	457	0.1%
544	ANAOCHA	441	0.1%
545	IDEMILI NORTH	406	0.1%
546	ONITSHA NORTH	14	0%
547	ONITSHA SOUTH	16	0%
548	OGBARU	45	0%
549	IDEMILI SOUTH	127	0%
550	NNEWI NORTH	220	0.1%
551	EKWUSIGO	156	0%
552	IHALA	394	0.1%
553	NNEWI SOUTH	349	0.1%
554	AGUATA	514	0.2%
555	ORUMBA SOUTH	159	0.1%
556	IGBO-EZE NORTH	441	0.1%
557	IGBO-EZE SOUTH	196	0.1%
558	UDENU	230	0.1%
559	ISI-UZO	90	0%
560	IGBO-ETITI	222	0.1%
561	NSUKKA	842	0.3%
562	UZO UWANI	154	0%
563	EZEAGU	218	0.1%
564	UDI	162	0.1%
565	ENUGU EAST	255	0.1%
566	NKANU EAST	133	0%
567	ENUGU NORTH	36	0%
568	ENUGU SOUTH	84	0%
569	NKANU WEST	140	0%
570	ANINRI	169	0.1%
571	AWGU	338	0.1%
572	OJI-RIVER	107	0%

573	ISHIELU	236	0.1%
574	OHAUKWU	1026	0.3%
575	EBONYI	1264	0.4%
576	IZZI	1641	0.5%
577	ABAKALIKI	669	0.2%
578	EZZA NORTH	603	0.2%
579	EZZA SOUTH	388	0.1%
580	IKWO	769	0.2%
581	ONICHA	319	0.1%
582	OHAOZARA	151	0%
583	AFIKPO NORTH	460	0.1%
584	AFIKPO SOUTH	188	0.1%
585	IVO	134	0%
586	YALA	575	0.2%
587	BEKWARRA	280	0.1%
588	OGOJA	414	0.1%
589	OBUDU	308	0.1%
590	OBANLIKU	305	0.1%
591	BOKI	219	0.1%
592	ETUNG	11	0%
593	IKOM	153	0%
594	OBUBRA	104	0%
595	YAKURR	20	0%
596	ABI	62	0%
597	BIASE	166	0.1%
598	AKAMKPA	21	0%
599	ODUKPANI	105	0%
600	CALABAR SOUTH	67	0%
601	CALABAR-MUNICIPAL	84	0%
602	AKPABUYO	124	0%
603	BAKASSI	15	0%
604	INI	61	0%
605	OBOT AKARA	174	0.1%
606	IKOT-EKPENE	175	0.1%
607	IKONO	152	0%
608	IBIONO IBOM	85	0%
609	ITU	234	0.1%
610	URUAN	256	0.1%
611	UYO	316	0.1%

612	ABAK	164	0.1%
613	ESSIEN UDIM	256	0.1%
614	IKA	45	0%
615	ETIM EKPO	132	0%
616	UKANAFUN	257	0.1%
617	ORUK ANAM	331	0.1%
618	MKPAT ENIN	27	0%
619	ETINAN	91	0%
620	NSIT IBOM	172	0.1%
621	IBESIKPO ASUTAN	217	0.1%
622	NSIT ATAI	83	0%
623	OKOBO	139	0%
624	ORON	51	0%
625	UDUNG UKO	59	0%
626	MBO	93	0%
627	URUE-OFFONG/ORUKO	23	0%
628	ESIT EKET	36	0%
629	NSIT UBIUM	68	0%
630	EKET	88	0%
631	ONNA	135	0%
632	IBENO	84	0%
633	EASTERN OBOLO	41	0%
634	IKOT ABASI	89	0%
635	UMU-NNEOCHI	138	0%
636	ISUIKWUATO	76	0%
637	BENDE	122	0%
638	OHAFIA	179	0.1%
639	AROCHUKWU	100	0%
640	UMUAHIA NORTH	88	0%
641	UMUAHIA SOUTH	67	0%
642	IKWUANO	52	0%
643	ISIALA-NGWA NORTH	102	0%
644	ISIALA-NGWA SOUTH	191	0.1%
645	OBI NGWA	324	0.1%
646	ABA NORTH	17	0%
647	OSISIOMA NGWA	289	0.1%
648	ABA SOUTH	133	0%
649	UGWUNAGHO	100	0%
650	UKWA EAST	26	0%

651	UKWA WEST	38	0%
652	IDEATO NORTH	67	0%
653	OKIGWE	147	0%
654	UNUIMO	53	0%
655	IDEATO SOUTH	141	0%
656	ORLU	0	0%
657	ORSU	0	0%
658	ORU EAST	0	0%
659	ORU WEST	84	0%
660	OGUTA	190	0.1%
661	MBAITOLI	253	0.1%
662	NJABA	0	0%
663	ISU	76	0%
664	NKWERRE	70	0%
665	NWANGELE	91	0%
666	ISIALA MBANO	181	0.1%
667	EHIME-MBANO	74	0%
668	IHITTE/UBOMA	42	0%
669	OBOWO	58	0%
670	EZINIHITTE	140	0%
671	AHIAZU-MBAISE	35	0%
672	ABOH-MBAISE	240	0.1%
673	IKEDURU	173	0.1%
674	OWERRI-NORTH	174	0.1%
675	OWERRI-MUNICIPAL	10	0%
676	OWERRI-WEST	62	0%
677	OHAJI/EGBEMA	151	0%
678	NGOR-OKPALA	101	0%
679	OGBA/EGBEMA/NDONI	302	0.1%
680	AHOADA EAST	33	0%
681	AHOADA WEST	2	0%
682	ABUA/ODUAL	32	0%
683	AKUKU TORU	10	0%
684	DEGEMA	2	0%
685	ASARI-TORU	46	0%
686	EMOHUA	141	0%
687	IKWERRE	149	0%
688	ETCHE	387	0.1%
689	OMUMMA	88	0%

690	OBIO/AKPOR	249	0.1%
691	PORT-HARCOURT	161	0.1%
692	OKRIKA	17	0%
693	ELEME	196	0.1%
694	OYIGBO	226	0.1%
695	KHANA	132	0%
696	GOKANA	89	0%
697	TAI	113	0%
698	OGU/BOLO	17	0%
699	BONNY	43	0%
700	ANDONI	16	0%
701	OPOBO/NKORO	19	0%
702	EKEREMOR	20	0%
703	SAGBAMA	93	0%
704	KOLOKUMA/OPOKUMA	46	0%
705	YENAGOA	83	0%
706	OGBIA	35	0%
707	SOUTHERN IJAW	11	0%
708	BRASS	30	0%
709	NEMBE	29	0%
710	IKA SOUTH	36	0%
711	IKA NORTH EAST	54	0%
712	ANIOCHA NORTH	76	0%
713	OSHIMILI NORTH	60	0%
714	ANIOCHA SOUTH	40	0%
715	OSHIMILI SOUTH	142	0%
716	NDOKWA EAST	107	0%
717	NDOKWA WEST	163	0.1%
718	UKWUANI	4	0%
719	UGHELLI NORTH	52	0%
720	ETHIOPE EAST	26	0%
721	ISOKO NORTH	36	0%
722	ISOKO SOUTH	119	0%
723	PATANI	26	0%
724	UGHELLI SOUTH	30	0%
725	UVWIE	14	0%
726	OKPE	72	0%
727	ETHIOPE WEST	50	0%
728	SAPELE	21	0%

729	WARRI NORTH	22	0%
730	WARRI SOUTH WEST	24	0%
731	WARRI SOUTH	39	0%
732	UDU	36	0%
733	BURUTU	47	0%
734	BOMADI	20	0%
735	BADAGRY	560	0.2%
736	OJO	165	0.1%
737	AMUWO ODOFIN	65	0%
738	ALIMOSHO	84	0%
739	AGEGE	45	0%
740	IFAKO-IJAIYE	104	0%
741	IKEJA	304	0.1%
742	OSHODI ISOLO	21	0%
743	MUSHIN	115	0%
744	SURULERE(LAGOS)	14	0%
745	AJEROMI-IFELODUN	15	0%
746	APAPA	138	0%
747	LAGOS ISLAND	35	0%
748	LAGOS MAIN LAND	11	0%
749	SOMOLU	16	0%
750	KOSOFE	87	0%
751	IKORODU	249	0.1%
752	ETI-OSA	81	0%
753	IBEJU-LEKKI	359	0.1%
754	EPE	189	0.1%
755	IMEKO_AFON	206	0.1%
756	EGBADO NORTH	840	0.3%
757	ABEOKUTA NORTH	227	0.1%
758	ABEOKUTA SOUTH	111	0%
759	ODEDA	304	0.1%
760	OBAFEMI OWODE	274	0.1%
761	EWEKORO	444	0.1%
762	EGBADO SOUTH	624	0.2%
763	IPOKIA	945	0.3%
764	ADO-ODO_OTA	451	0.1%
765	IFO	582	0.2%
766	SAGAMU	601	0.2%
767	IKENNE	62	0%

768	REMO NORTH	36	0%
769	IJEBU NORTH	343	0.1%
770	ODOGBOLU	210	0.1%
771	IJEBU ODE	102	0%
772	IJEBU NORTH EAST	74	0%
773	IJEBU EAST	157	0%
774	OGUN WATERSIDE	128	0%

SECTOR: sector

Data file: 15_Livestock

Overview

Valid: 316286 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION
 sector

CATEGORIES

Value	Category	Cases	
1	URBAN	100350	31.7%
2	RURAL	215936	68.3%

FINAL_WEIGHT: Sampling HH weight

Data file: 15_Livestock

Overview

Valid: 316286 Invalid: 0 Minimum: 5.923 Maximum: 10494.873 Mean: 276.436 Standard deviation: 197.426

Type: Continuous Decimal: 0 Width: 16 Range: 5.92329197013868 - 10494.8729960229 Format: Numeric
 Weighted: yes

Imputation and derivation

IMPUTATION
 Sampling HH weight

S04A_LIVESTOCK__ID: Id in s04a_livestock

Data file: 15_Livestock

Overview

Valid: 316286 Invalid: 0
 Type: Discrete Decimal: 0 Width: 3 Range: 11 - 888 Format: Numeric

Questions and instructions

LITERAL QUESTION

Id in s04a_livestock

CATEGORIES

Value	Category	Cases	
11	Bulls	10850	3.4%
12	Oxen	3044	1%
13	Cows - diary, others	14942	4.7%
14	Heifers	1604	0.5%
15	Steers	366	0.1%
16	Calves - Males/Females	1670	0.5%
21	Goats - She	59337	18.8%
22	Goats - He/Kids	44147	14%
23	Sheep - Ewes	24645	7.8%
24	Sheeps - Rams/Lambs	25881	8.2%
31	Camels - She	185	0.1%
32	Camels - He/Kids	313	0.1%
41	Pigs - Sows (adult female pig in reproduction age)	4639	1.5%
42	Pigs - Boar/Piglets	4302	1.4%
51	Exotic/hybrid Chicken - hens / layers	3839	1.2%
52	Exotic/hybrid Chicken - cocks / broilers	13575	4.3%
53	Local (indigenous) Chicken - hens	48155	15.2%
54	Local (indigenous) Chicken - cock	38967	12.3%
55	Turkey	2928	0.9%
56	Ducks	6048	1.9%
57	Geese	80	0%
58	Guineafowls	5551	1.8%
59	Other poultry	133	0%
61	Horses	118	0%
62	Mules/Donkeys	683	0.2%
888	Other	284	0.1%

S04A_Q02: How many livestock does your holding currently keep?

Data file: 15_Livestock

Overview

Valid: 316286 Invalid: 0
 Type: Discrete Decimal: 0 Width: 5 Range: 0 - 23000 Format: Numeric

Questions and instructions

LITERAL QUESTION

How many livestock does your holding currently keep?

CATEGORIES

Value	Category	Cases	
0	None	20639	6.5%
1		24843	7.9%
2		48745	15.4%
3		35779	11.3%
4		28771	9.1%
5		35433	11.2%
6		18408	5.8%
7		11849	3.7%
8		14129	4.5%
9		4711	1.5%
10		19381	6.1%
11		2242	0.7%
12		5994	1.9%
13		2436	0.8%
14		1756	0.6%
15		9455	3%
16		1465	0.5%
17		1126	0.4%
18		1793	0.6%
19		514	0.2%
20		7254	2.3%
21		546	0.2%
22		783	0.2%
23		547	0.2%
24		409	0.1%
25		2728	0.9%
26		309	0.1%
27		273	0.1%
28		424	0.1%
29		125	0%

30		3075	1%
31		114	0%
32		263	0.1%
33		123	0%
34		95	0%
35		785	0.2%
36		118	0%
37		87	0%
38		129	0%
39		40	0%
40		1114	0.4%
41		52	0%
42		90	0%
43		57	0%
44		36	0%
45		314	0.1%
46		43	0%
47		46	0%
48		78	0%
49		27	0%
50		2042	0.6%
51		37	0%
52		66	0%
53		38	0%
54		19	0%
55		134	0%
56		34	0%
57		26	0%
58		38	0%
59		9	0%
60		390	0.1%
61		11	0%
62		15	0%
63		9	0%
64		6	0%
65		77	0%
66		6	0%
67		7	0%
68		15	0%

69		4	0%
70		230	0.1%
71		5	0%
72		17	0%
73		10	0%
74		9	0%
75		75	0%
76		12	0%
77		4	0%
78		8	0%
79		4	0%
80		194	0.1%
81		2	0%
82		19	0%
83		9	0%
84		6	0%
85		42	0%
86		6	0%
87		7	0%
88		8	0%
89		7	0%
90		48	0%
91		5	0%
92		5	0%
93		2	0%
94		5	0%
95		19	0%
96		7	0%
97		4	0%
98		13	0%
99		1	0%
100		764	0.2%
101		1	0%
102		16	0%
103		7	0%
105		18	0%
106		7	0%
107		2	0%
108		5	0%

109		2	0%
110		33	0%
111		1	0%
112		3	0%
113		3	0%
114		1	0%
115		5	0%
117		2	0%
118		3	0%
120		113	0%
121		1	0%
122		1	0%
123		3	0%
124		3	0%
125		18	0%
126		6	0%
127		3	0%
128		4	0%
129		1	0%
130		24	0%
132		1	0%
134		2	0%
135		3	0%
137		1	0%
139		2	0%
140		15	0%
141		1	0%
142		1	0%
145		4	0%
147		3	0%
148		2	0%
150		382	0.1%
152		5	0%
153		2	0%
155		1	0%
156		3	0%
158		2	0%
160		9	0%
161		1	0%

166		3	0%
169		1	0%
170		18	0%
172		2	0%
173		1	0%
175		5	0%
178		3	0%
180		26	0%
182		1	0%
183		2	0%
185		4	0%
186		2	0%
190		3	0%
191		1	0%
193		1	0%
195		3	0%
196		1	0%
200		394	0.1%
203		2	0%
205		3	0%
206		1	0%
209		1	0%
210		7	0%
215		3	0%
219		1	0%
220		5	0%
225		1	0%
226		1	0%
230		6	0%
231		2	0%
236		1	0%
237		3	0%
240		9	0%
245		1	0%
248		3	0%
250		123	0%
254		1	0%
256		1	0%
258		1	0%

260		1	0%
264		1	0%
270		4	0%
275		2	0%
276		1	0%
280		9	0%
287		1	0%
288		2	0%
290		1	0%
291		1	0%
293		1	0%
300		182	0.1%
302		1	0%
306		1	0%
310		4	0%
320		5	0%
321		1	0%
328		1	0%
330		3	0%
331		1	0%
340		3	0%
350		42	0%
351		1	0%
360		1	0%
365		1	0%
367		1	0%
368		1	0%
370		1	0%
380		4	0%
385		1	0%
387		1	0%
400		46	0%
407		1	0%
408		1	0%
420		3	0%
430		3	0%
438		1	0%
450		16	0%
470		1	0%

472		1	0%
476		1	0%
480		2	0%
482		1	0%
483		1	0%
500		163	0.1%
510		1	0%
520		1	0%
530		1	0%
550		10	0%
560		1	0%
580		1	0%
585		1	0%
590		1	0%
600		30	0%
620		3	0%
650		4	0%
700		18	0%
708		1	0%
750		7	0%
800		29	0%
820		1	0%
821		1	0%
843		1	0%
900		3	0%
950		1	0%
975		1	0%
980		1	0%
994		1	0%
995		1	0%
1000		73	0%
1100		2	0%
1200		8	0%
1250		2	0%
1300		2	0%
1400		2	0%
1450		2	0%
1500		18	0%
1600		2	0%

1720		1	0%
1860		1	0%
1940		1	0%
1985		1	0%
2000		34	0%
2004		1	0%
2100		1	0%
2300		1	0%
2500		7	0%
2800		1	0%
3000		21	0%
3400		1	0%
3700		1	0%
4000		1	0%
4920		1	0%
15000		1	0%
20000		2	0%
23000		1	0%

S04A_Q03_1: Is the person primarily responsible for managing the [LIVESTOCK NAME] a member?

Data file: 15_Livestock

Overview

Valid: 295647 Invalid: 20639

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Is the person primarily responsible for managing the [LIVESTOCK NAME] a member?

CATEGORIES

Value	Category	Cases	
1	Yes	291716	98.7%
2	No	3931	1.3%
Sysmiss		20639	

S04A_Q03: Which household member is the primary person responsible for managing the

%rostertitle%?**Data file: 15_Livestock****Overview**

Valid: 291694 Invalid: 24592 Minimum: 1 Maximum: 19 Mean: 1.369 Standard deviation: 0.896
 Type: Continuous Decimal: 0 Width: 2 Range: 1 - 29 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which household member is the primary person responsible for managing the %rostertitle%?

S04A_Q03A: What is the sex of the manager?**Data file: 15_Livestock****Overview**

Valid: 3931 Invalid: 312355
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

What is the sex of the manager?

CATEGORIES

Value	Category	Cases	
1	MALE	2844	72.3%
2	FEMALE	1087	27.7%
Sysmiss		312355	

S04A_Q03B: What is the age of the manager?**Data file: 15_Livestock****Overview**

Valid: 3931 Invalid: 312355 Minimum: 15 Maximum: 80 Mean: 35.531 Standard deviation: 13.085
 Type: Continuous Decimal: 0 Width: 2 Range: 15 - 80 Format: Numeric

Questions and instructions

LITERAL QUESTION

What is the age of the manager?

S04A_Q04B__0: Who in your holding decides on how to use the earnings made from [LIVESTOCK] in the past 12 months?

Data file: 15_Livestock

Overview

Valid: 295632 Invalid: 20654 Minimum: 1 Maximum: 18 Mean: 1.144 Standard deviation: 0.554
Type: Continuous Decimal: 0 Width: 2 Range: 1 - 29 Format: Numeric

Questions and instructions

LITERAL QUESTION

Who in your holding decides on how to use the earnings made from [LIVESTOCK] in the past 12 months?

S04A_Q04B__1: Who in your holding decides on how to use the earnings made from [LIVESTOCK] in the past 12 months?

Data file: 15_Livestock

Overview

Valid: 51008 Invalid: 265278 Minimum: 2 Maximum: 19 Mean: 2.351 Standard deviation: 1.082
Type: Continuous Decimal: 0 Width: 3 Range: 2 - 29 Format: Numeric

Questions and instructions

LITERAL QUESTION

Who in your holding decides on how to use the earnings made from [LIVESTOCK] in the past 12 months?

CATEGORIES

Value	Category
101	.A

S04B_Q01: 1. How many %rosteritle% were born in the past 12 months?

Data file: 15_Livestock

Overview

Valid: 166138 Invalid: 150148 Minimum: 0 Maximum: 280 Mean: 2.666 Standard deviation: 4.011
Type: Continuous Decimal: 0 Width: 3 Range: 0 - 280 Format: Numeric

Questions and instructions

LITERAL QUESTION

How many %rosteritle% were born in the past 12 months?

S04B_Q02: 2. How many %roster% did this holding buy alive in the past 12 months**Data file: 15_Livestock****Overview**

Valid: 197010 Invalid: 119276

Type: Discrete Decimal: 0 Width: 3 Range: 0 - 500 Format: Numeric

Questions and instructions

LITERAL QUESTION

How many %roster% did this holding buy alive in the past 12 months

CATEGORIES

Value	Category	Cases	
0	None	136993	69.5%
1		20519	10.4%
2		19275	9.8%
3		7101	3.6%
4		3769	1.9%
5		3652	1.9%
6		1491	0.8%
7		729	0.4%
8		768	0.4%
9		220	0.1%
10		943	0.5%
11		72	0%
12		192	0.1%
13		61	0%
14		69	0%
15		287	0.1%
16		31	0%
17		27	0%
18		45	0%
19		15	0%
20		216	0.1%
21		12	0%
22		22	0%
23		13	0%
24		15	0%
25		79	0%
26		10	0%
27		1	0%

28		11	0%
29		3	0%
30		96	0%
31		4	0%
32		8	0%
33		6	0%
34		1	0%
35		24	0%
36		4	0%
37		5	0%
38		4	0%
39		3	0%
40		27	0%
41		1	0%
42		6	0%
43		1	0%
44		1	0%
45		14	0%
47		2	0%
48		3	0%
50		71	0%
51		1	0%
52		3	0%
53		2	0%
55		3	0%
56		2	0%
58		1	0%
59		2	0%
60		8	0%
64		1	0%
65		2	0%
66		1	0%
68		1	0%
70		4	0%
75		2	0%
76		1	0%
80		8	0%
83		1	0%
85		1	0%

90		2	0%
94		1	0%
100		20	0%
105		1	0%
108		1	0%
142		1	0%
147		1	0%
150		1	0%
190		1	0%
200		5	0%
222		1	0%
250		1	0%
258		1	0%
300		2	0%
340		1	0%
400		1	0%
500		3	0%
Sysmiss		119276	

S04B_Q03: 3. How many %roster% were received for free or gifts in the past 12 months?

Data file: 15_Livestock

Overview

Valid: 197010 Invalid: 119276
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 100 Format: Numeric

Questions and instructions

LITERAL QUESTION

How many %roster% were received for free or gifts in the past 12 months?

CATEGORIES

Value	Category	Cases	
0	None	183482	93.1%
1		7733	3.9%
2		3504	1.8%
3		1000	0.5%
4		439	0.2%
5		414	0.2%
6		145	0.1%
7		51	0%

8		56	0%
9		32	0%
10		75	0%
11		2	0%
12		10	0%
13		1	0%
14		3	0%
15		10	0%
16		1	0%
17		2	0%
20		18	0%
22		2	0%
23		1	0%
24		1	0%
25		3	0%
27		2	0%
30		8	0%
31		1	0%
33		1	0%
40		3	0%
44		1	0%
50		7	0%
100		2	0%
Sysmiss		119276	

S04B_Q04: 4. How many %roster% has this holding sold alive in the past 12 month?

Data file: 15_Livestock

Overview

Valid: 197010 Invalid: 119276
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 420 Format: Numeric

Questions and instructions

LITERAL QUESTION

How many %roster% has this holding sold alive in the past 12 month?

CATEGORIES

Value	Category	Cases	
0	None	120843	61.3%
1		22818	11.6%

2		24095	12.2%
3		11299	5.7%
4		5817	3%
5		4880	2.5%
6		1874	1%
7		936	0.5%
8		1082	0.5%
9		382	0.2%
10		1092	0.6%
11		99	0.1%
12		272	0.1%
13		86	0%
14		100	0.1%
15		349	0.2%
16		54	0%
17		38	0%
18		79	0%
19		27	0%
20		260	0.1%
21		19	0%
22		20	0%
23		14	0%
24		17	0%
25		83	0%
26		6	0%
27		11	0%
28		16	0%
29		3	0%
30		89	0%
31		1	0%
32		6	0%
33		3	0%
34		3	0%
35		26	0%
36		4	0%
37		1	0%
38		6	0%
39		2	0%
40		45	0%

41		1	0%
42		4	0%
44		1	0%
45		12	0%
47		1	0%
48		6	0%
49		1	0%
50		42	0%
52		2	0%
53		3	0%
54		2	0%
55		1	0%
57		2	0%
58		2	0%
60		12	0%
63		1	0%
64		1	0%
65		2	0%
67		1	0%
70		12	0%
76		1	0%
77		1	0%
80		6	0%
83		1	0%
84		1	0%
87		1	0%
90		1	0%
95		1	0%
98		1	0%
100		13	0%
103		1	0%
108		1	0%
110		1	0%
120		1	0%
125		1	0%
130		1	0%
140		1	0%
144		1	0%
148		1	0%

150		3	0%
170		1	0%
236		1	0%
250		2	0%
420		1	0%
Sysmiss		119276	

S04B_Q05: 5. How many %roster% died (diseases, natural events, etc) in the past 12 months?

Data file: 15_Livestock

Overview

Valid: 197010 Invalid: 119276
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 300 Format: Numeric

Questions and instructions

LITERAL QUESTION

How many %roster% died (diseases, natural events, etc) in the past 12 months?

CATEGORIES

Value	Category	Cases	
0	None	174922	88.8%
1		13029	6.6%
2		5332	2.7%
3		1624	0.8%
4		704	0.4%
5		594	0.3%
6		250	0.1%
7		115	0.1%
8		124	0.1%
9		38	0%
10		103	0.1%
11		13	0%
12		31	0%
13		9	0%
14		8	0%
15		26	0%
16		2	0%
17		8	0%
18		6	0%

19		1	0%
20		23	0%
21		1	0%
22		1	0%
23		1	0%
25		6	0%
26		2	0%
28		2	0%
30		13	0%
35		3	0%
40		5	0%
45		3	0%
46		1	0%
47		1	0%
48		1	0%
50		5	0%
60		2	0%
300		1	0%
Sysmiss		119276	

S04B_Q06: 6. How many %roster% were lost (stolen, missing, rustling etc.) in the past 12 months?

Data file: 15_Livestock

Overview

Valid: 197010 Invalid: 119276
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 170 Format: Numeric

Questions and instructions

LITERAL QUESTION

How many %roster% were lost (stolen, missing, rustling etc.) in the past 12 months?

CATEGORIES

Value	Category	Cases	
0	None	182733	92.8%
1		8447	4.3%
2		3243	1.6%
3		1001	0.5%
4		480	0.2%
5		407	0.2%

6		177	0.1%
7		94	0%
8		99	0.1%
9		37	0%
10		95	0%
11		14	0%
12		24	0%
13		14	0%
14		16	0%
15		37	0%
16		6	0%
17		8	0%
18		6	0%
19		1	0%
20		21	0%
21		1	0%
24		1	0%
25		6	0%
27		1	0%
30		10	0%
31		2	0%
35		3	0%
36		1	0%
37		1	0%
38		1	0%
40		3	0%
45		3	0%
47		1	0%
48		1	0%
50		4	0%
52		1	0%
60		1	0%
65		1	0%
75		3	0%
80		2	0%
100		1	0%
106		1	0%
170		1	0%
Sysmiss		119276	

S04B_Q07: 7. How many %roster% were given away in the past 12 months?**Data file: 15_Livestock****Overview**

Valid: 197010 Invalid: 119276
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 60 Format: Numeric

Questions and instructions

LITERAL QUESTION

How many %roster% were given away in the past 12 months?

CATEGORIES

Value	Category	Cases	
0	None	185097	94%
1		7236	3.7%
2		2964	1.5%
3		751	0.4%
4		282	0.1%
5		329	0.2%
6		119	0.1%
7		49	0%
8		44	0%
9		22	0%
10		53	0%
11		4	0%
12		18	0%
13		4	0%
14		2	0%
15		11	0%
17		1	0%
20		10	0%
21		1	0%
25		3	0%
28		1	0%
30		2	0%
32		1	0%
36		1	0%
40		3	0%
50		1	0%

60		1	0%
Sysmiss		119276	

S04B_Q08: 8. How many %roster% were slaughtered by the holding in the past 12 months?

Data file: 15_Livestock

Overview

Valid: 197010 Invalid: 119276
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 100 Format: Numeric

Questions and instructions

LITERAL QUESTION

How many %roster% were slaughtered by the holding in the past 12 months?

CATEGORIES

Value	Category	Cases	
0	None	161777	82.1%
1		23153	11.8%
2		8441	4.3%
3		1895	1%
4		543	0.3%
5		733	0.4%
6		133	0.1%
7		51	0%
8		52	0%
9		10	0%
10		56	0%
11		11	0%
12		18	0%
13		1	0%
14		2	0%
15		18	0%
16		1	0%
17		1	0%
18		1	0%
19		1	0%
20		27	0%
23		2	0%
24		1	0%

25		4	0%
30		10	0%
32		1	0%
34		1	0%
35		1	0%
40		1	0%
42		1	0%
45		1	0%
50		40	0%
54		1	0%
60		3	0%
70		2	0%
80		1	0%
90		2	0%
100		13	0%
Sysmiss		119276	

S04B_Q09: 9. How many %roster% has this holding taken to the abattoir for slaughtered in the past 12 months?

Data file: 15_Livestock

Overview

Valid: 197010 Invalid: 119276
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 130 Format: Numeric

Questions and instructions

LITERAL QUESTION

How many %roster% has this holding taken to the abattoir for slaughtered in the past 12 months?

CATEGORIES

Value	Category	Cases	
0	None	189134	96%
1		3660	1.9%
2		2011	1%
3		700	0.4%
4		296	0.2%
5		552	0.3%
6		112	0.1%
7		42	0%
8		42	0%

9		12	0%
10		95	0%
11		4	0%
12		20	0%
13		4	0%
14		4	0%
15		20	0%
16		6	0%
18		2	0%
20		35	0%
22		4	0%
23		2	0%
25		10	0%
29		1	0%
30		11	0%
31		2	0%
32		1	0%
35		4	0%
36		1	0%
38		1	0%
40		5	0%
45		1	0%
50		51	0%
60		4	0%
65		1	0%
70		3	0%
75		2	0%
80		1	0%
85		1	0%
95		1	0%
99		1	0%
100		149	0.1%
105		1	0%
130		1	0%
Sysmiss		119276	

S04B_Q10: 10. Approximately, what proportion of %rosteritle% slaughtered was consumed

by the holding in the past 12 months?

Data file: 15_Livestock

Overview

Valid: 38646 Invalid: 277640

Type: Discrete Decimal: 0 Width: 3 Range: 0 - 100 Format: Numeric

Questions and instructions

LITERAL QUESTION

Approximately, what proportion of %rostertitle% slaughtered was consumed by the holding in the past 12 months?

CATEGORIES

Value	Category	Cases	
0	None	11431	29.6%
1		3160	8.2%
2		1597	4.1%
3		460	1.2%
4		166	0.4%
5		426	1.1%
6		89	0.2%
7		39	0.1%
8		55	0.1%
9		15	0%
10		947	2.5%
11		7	0%
12		13	0%
13		7	0%
14		3	0%
15		149	0.4%
16		2	0%
17		4	0%
18		12	0%
19		3	0%
20		1860	4.8%
21		1	0%
22		3	0%
23		3	0%
25		122	0.3%
27		1	0%
28		7	0%
29		1	0%

30		564	1.5%
32		1	0%
33		9	0%
34		3	0%
35		62	0.2%
36		1	0%
38		4	0%
40		428	1.1%
41		1	0%
43		1	0%
45		45	0.1%
46		1	0%
48		2	0%
49		1	0%
50		1287	3.3%
52		1	0%
54		1	0%
55		25	0.1%
56		3	0%
58		5	0%
59		2	0%
60		639	1.7%
65		148	0.4%
66		3	0%
67		4	0%
68		4	0%
69		3	0%
70		2273	5.9%
71		1	0%
72		2	0%
73		2	0%
74		9	0%
75		308	0.8%
76		6	0%
77		1	0%
78		27	0.1%
79		5	0%
80		1735	4.5%
82		2	0%

84		3	0%
85		235	0.6%
86		12	0%
87		5	0%
88		2	0%
89		10	0%
90		944	2.4%
92		6	0%
94		2	0%
95		279	0.7%
96		9	0%
97		33	0.1%
98		72	0.2%
99		48	0.1%
100		8784	22.7%
Sysmiss		277640	

S04B_Q11: 11. Did the holding sell any slaughtered %rosteritle% or their meat in the past 12 months?

Data file: 15_Livestock

Overview

Valid: 38646 Invalid: 277640

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Did the holding sell any slaughtered %rosteritle% or their meat in the past 12 months?

CATEGORIES

Value	Category	Cases	
1	Yes	5061	13.1%
2	No	33585	86.9%
Sysmiss		277640	

S04B_Q12: Approximately, what proportion of [LIVESTOCK] slaughtered was sold by the holding in the past 12 months?

Data file: 15_Livestock

Overview

Valid: 5061 Invalid: 311225 Minimum: 1 Maximum: 100 Mean: 42.983 Standard deviation: 33.331
 Type: Continuous Decimal: 0 Width: 3 Range: 1 - 100 Format: Numeric

Questions and instructions

LITERAL QUESTION

Approximately, what proportion of [LIVESTOCK] slaughtered was sold by the holding in the past 12 months?

S04B_Q13: 13. Does the holding currently have any meat in stock from the %roster% that were slaughtered in the past 12 months?

Data file: 15_Livestock

Overview

Valid: 35233 Invalid: 281053
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Does the holding currently have any meat in stock from the %roster% that were slaughtered in the past 12 months?

CATEGORIES

Value	Category	Cases	
1	Yes	2334	6.6%
2	No	32899	93.4%
Sysmiss		281053	

S04B_Q14: Approximately, what proportion of [LIVESTOCK] meat is in stock now?

Data file: 15_Livestock

Overview

Valid: 2334 Invalid: 313952 Minimum: 1 Maximum: 100 Mean: 25.566 Standard deviation: 20.53
 Type: Continuous Decimal: 0 Width: 3 Range: 1 - 100 Format: Numeric

Questions and instructions

LITERAL QUESTION

Approximately, what proportion of [LIVESTOCK] meat is in stock now?

S04B_Q15: 15. What are the main purposes for stocking %roster% meat?

Data file: 15_Livestock

Overview

Valid: 2334 Invalid: 313952

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 999 Format: Numeric

Questions and instructions

LITERAL QUESTION

What are the main purposes for stocking %rosteritle% meat?

CATEGORIES

Value	Category	Cases	
1	FOOD FOR THE HOUSEHOLD	1629	69.8%
2	FOR SELLING	671	28.7%
3	RENDER PAYMENTS IN-KIND	24	1%
999	OTHER (SPECIFY)	10	0.4%
Sysmiss		313952	

STOCK_ADDED: [LIVESTOCK] stock added

Data file: 15_Livestock

Overview

Valid: 197010 Invalid: 119276 Minimum: -1 Maximum: 505 Mean: 3.327 Standard deviation: 6.121

Type: Continuous Decimal: 0 Width: 3 Range: -1 - 505 Format: Numeric

Imputation and derivation

CODER INSTRUCTIONS

[LIVESTOCK] stock added

STOCK_SUBTRACTED: [LIVESTOCK] stock subtracted

Data file: 15_Livestock

Overview

Valid: 197010 Invalid: 119276 Minimum: 0 Maximum: 600 Mean: 2.173 Standard deviation: 6.301

Type: Continuous Decimal: 0 Width: 3 Range: 0 - 600 Format: Numeric

Imputation and derivation

CODER INSTRUCTIONS

[LIVESTOCK] stock subtracted

STOCK_NET: [LIVESTOCK] stock net**Data file: 15_Livestock****Overview**

Valid: 197010 Invalid: 119276 Minimum: -600 Maximum: 505 Mean: 1.154 Standard deviation: 6.07
 Type: Continuous Decimal: 0 Width: 4 Range: -600 - 505 Format: Numeric

Imputation and derivation

CODER INSTRUCTIONS
 [LIVESTOCK] stock net

S04C_Q01: How many were born in the past 3 months?**Data file: 15_Livestock****Overview**

Valid: 119276 Invalid: 197010
 Type: Discrete Decimal: 0 Width: 5 Range: 0 - 23000 Format: Numeric

Questions and instructions

LITERAL QUESTION

How many were born in the past 3 months?

CATEGORIES

Value	Category	Cases	
0	None	44204	37.1%
1		2864	2.4%
2		9091	7.6%
3		8691	7.3%
4		7188	6%
5		10440	8.8%
6		6093	5.1%
7		3507	2.9%
8		5128	4.3%
9		1758	1.5%
10		5588	4.7%
11		778	0.7%
12		2371	2%
13		888	0.7%
14		719	0.6%
15		2706	2.3%
16		595	0.5%

17		327	0.3%
18		650	0.5%
19		192	0.2%
20		1631	1.4%
21		165	0.1%
22		196	0.2%
23		157	0.1%
24		174	0.1%
25		551	0.5%
26		109	0.1%
27		63	0.1%
28		122	0.1%
29		37	0%
30		633	0.5%
31		36	0%
32		67	0.1%
33		27	0%
34		20	0%
35		128	0.1%
36		59	0%
37		18	0%
38		29	0%
39		8	0%
40		222	0.2%
41		8	0%
42		24	0%
43		6	0%
44		9	0%
45		56	0%
46		7	0%
47		5	0%
48		31	0%
49		5	0%
50		282	0.2%
51		3	0%
52		19	0%
53		3	0%
54		7	0%
55		24	0%

56		6	0%
57		7	0%
58		6	0%
59		1	0%
60		98	0.1%
62		2	0%
63		1	0%
64		2	0%
65		15	0%
66		4	0%
67		3	0%
68		3	0%
69		2	0%
70		39	0%
71		2	0%
72		3	0%
73		2	0%
74		2	0%
75		4	0%
76		2	0%
78		2	0%
79		2	0%
80		33	0%
81		1	0%
82		2	0%
84		1	0%
85		2	0%
86		1	0%
88		1	0%
89		2	0%
90		7	0%
92		1	0%
95		4	0%
98		1	0%
100		132	0.1%
105		4	0%
106		1	0%
109		1	0%
110		2	0%

115		2	0%
117		1	0%
120		10	0%
125		1	0%
150		28	0%
170		2	0%
183		1	0%
195		2	0%
200		27	0%
210		1	0%
237		1	0%
250		14	0%
257		1	0%
260		1	0%
280		3	0%
300		16	0%
320		1	0%
325		1	0%
350		2	0%
400		5	0%
456		1	0%
500		12	0%
592		1	0%
600		2	0%
725		1	0%
770		1	0%
800		1	0%
850		1	0%
1000		2	0%
1050		1	0%
1100		1	0%
1200		1	0%
1450		1	0%
1500		1	0%
2000		1	0%
2784		1	0%
3000		2	0%
5000		1	0%
23000		1	0%

Sysmiss		197010	

S04C_Q02: How many did this holding buy alive in the past 3 months?

Data file: 15_Livestock

Overview

Valid: 119276 Invalid: 197010
 Type: Discrete Decimal: 0 Width: 4 Range: 0 - 6000 Format: Numeric

Questions and instructions

LITERAL QUESTION

How many did this holding buy alive in the past 3 months?

CATEGORIES

Value	Category	Cases	
0	None	86048	72.1%
1		4804	4%
2		7635	6.4%
3		3627	3%
4		1943	1.6%
5		3159	2.6%
6		1016	0.9%
7		603	0.5%
8		648	0.5%
9		189	0.2%
10		1825	1.5%
11		75	0.1%
12		307	0.3%
13		97	0.1%
14		56	0%
15		750	0.6%
16		74	0.1%
17		48	0%
18		75	0.1%
19		33	0%
20		978	0.8%
21		27	0%
22		21	0%
23		21	0%
24		33	0%

25		364	0.3%
26		15	0%
27		10	0%
28		22	0%
29		2	0%
30		591	0.5%
31		4	0%
32		25	0%
33		11	0%
34		4	0%
35		86	0.1%
36		13	0%
37		8	0%
38		13	0%
39		2	0%
40		239	0.2%
41		3	0%
42		8	0%
43		5	0%
44		3	0%
45		47	0%
47		4	0%
48		8	0%
49		1	0%
50		1080	0.9%
51		19	0%
52		23	0%
53		5	0%
54		3	0%
55		35	0%
56		5	0%
57		4	0%
58		5	0%
60		152	0.1%
61		2	0%
62		1	0%
64		2	0%
65		12	0%
66		1	0%

67		3	0%
68		2	0%
69		1	0%
70		96	0.1%
72		2	0%
73		1	0%
75		35	0%
78		1	0%
80		80	0.1%
81		1	0%
82		1	0%
84		2	0%
85		9	0%
89		2	0%
90		26	0%
92		2	0%
93		1	0%
95		6	0%
96		1	0%
100		608	0.5%
102		12	0%
104		1	0%
105		8	0%
106		1	0%
107		1	0%
110		29	0%
112		1	0%
113		1	0%
115		1	0%
118		1	0%
120		53	0%
121		2	0%
123		1	0%
125		8	0%
130		13	0%
135		1	0%
140		6	0%
144		1	0%
145		1	0%

147		2	0%
148		1	0%
150		261	0.2%
152		1	0%
153		2	0%
155		2	0%
156		2	0%
158		1	0%
160		17	0%
161		1	0%
170		10	0%
172		1	0%
175		6	0%
180		15	0%
200		283	0.2%
201		1	0%
204		2	0%
205		3	0%
210		6	0%
215		2	0%
216		1	0%
220		10	0%
225		2	0%
230		1	0%
240		5	0%
250		94	0.1%
254		1	0%
255		2	0%
257		1	0%
258		1	0%
260		7	0%
270		4	0%
273		1	0%
275		1	0%
280		3	0%
285		1	0%
287		1	0%
298		1	0%
300		153	0.1%

310		4	0%
320		6	0%
350		24	0%
351		1	0%
352		2	0%
360		5	0%
375		1	0%
380		2	0%
400		49	0%
411		1	0%
420		2	0%
425		1	0%
450		13	0%
470		1	0%
480		4	0%
495		1	0%
500		103	0.1%
510		1	0%
520		3	0%
530		1	0%
550		7	0%
560		1	0%
584		1	0%
600		27	0%
620		1	0%
650		2	0%
659		1	0%
670		1	0%
700		10	0%
720		1	0%
725		1	0%
740		1	0%
750		3	0%
780		1	0%
800		17	0%
850		4	0%
900		2	0%
980		1	0%
1000		47	0%

1004		1	0%
1200		4	0%
1500		11	0%
1525		1	0%
2000		21	0%
2050		1	0%
2100		2	0%
2500		4	0%
3000		12	0%
3100		1	0%
3400		1	0%
3700		1	0%
5000		1	0%
6000		1	0%
Sysmiss		197010	

S04C_Q03: How many were received in the past 3 months?

Data file: 15_Livestock

Overview

Valid: 119276 Invalid: 197010

Type: Discrete Decimal: 0 Width: 3 Range: 0 - 459 Format: Numeric

Questions and instructions

LITERAL QUESTION

How many were received in the past 3 months?

CATEGORIES

Value	Category	Cases	
0	None	108370	90.9%
1		4265	3.6%
2		3568	3%
3		1208	1%
4		394	0.3%
5		765	0.6%
6		139	0.1%
7		59	0%
8		82	0.1%
9		30	0%
10		205	0.2%

11		5	0%
12		29	0%
13		12	0%
14		9	0%
15		36	0%
16		7	0%
17		6	0%
18		3	0%
19		2	0%
20		43	0%
22		1	0%
24		1	0%
25		7	0%
26		1	0%
30		5	0%
35		3	0%
40		2	0%
50		8	0%
53		1	0%
80		1	0%
95		1	0%
100		6	0%
200		1	0%
459		1	0%
Sysmiss		197010	

S04C_Q04: How many has this holding sold alive in in the past 3 month?

Data file: 15_Livestock

Overview

Valid: 119276 Invalid: 197010
 Type: Discrete Decimal: 0 Width: 5 Range: 0 - 17000 Format: Numeric

Questions and instructions

LITERAL QUESTION

How many has this holding sold alive in in the past 3 month?

CATEGORIES

Value	Category	Cases	
0	None	66388	55.7%

1		5346	4.5%
2		11247	9.4%
3		7687	6.4%
4		4427	3.7%
5		6478	5.4%
6		2182	1.8%
7		1265	1.1%
8		1497	1.3%
9		445	0.4%
10		2749	2.3%
11		163	0.1%
12		561	0.5%
13		223	0.2%
14		176	0.1%
15		1244	1%
16		156	0.1%
17		139	0.1%
18		227	0.2%
19		86	0.1%
20		1099	0.9%
21		51	0%
22		85	0.1%
23		64	0.1%
24		53	0%
25		453	0.4%
26		43	0%
27		48	0%
28		79	0.1%
29		19	0%
30		559	0.5%
31		6	0%
32		35	0%
33		18	0%
34		22	0%
35		225	0.2%
36		29	0%
37		25	0%
38		39	0%
39		8	0%

40		393	0.3%
41		11	0%
42		38	0%
43		30	0%
44		10	0%
45		176	0.1%
46		29	0%
47		27	0%
48		44	0%
49		10	0%
50		436	0.4%
51		4	0%
52		15	0%
53		13	0%
54		7	0%
55		40	0%
56		10	0%
57		7	0%
58		12	0%
59		2	0%
60		122	0.1%
61		1	0%
62		10	0%
63		5	0%
64		3	0%
65		43	0%
66		3	0%
67		7	0%
68		16	0%
69		1	0%
70		120	0.1%
71		3	0%
72		9	0%
73		9	0%
74		3	0%
75		36	0%
76		5	0%
77		5	0%
78		13	0%

79		1	0%
80		169	0.1%
81		4	0%
82		3	0%
83		7	0%
84		6	0%
85		43	0%
86		5	0%
87		7	0%
88		9	0%
89		3	0%
90		84	0.1%
91		3	0%
92		7	0%
93		8	0%
94		6	0%
95		28	0%
96		4	0%
97		3	0%
98		7	0%
99		1	0%
100		201	0.2%
101		1	0%
102		3	0%
104		1	0%
105		7	0%
106		1	0%
108		2	0%
109		1	0%
110		14	0%
111		1	0%
112		1	0%
114		2	0%
115		6	0%
117		1	0%
118		3	0%
120		66	0.1%
121		1	0%
123		3	0%

124		2	0%
125		10	0%
128		3	0%
129		3	0%
130		41	0%
131		1	0%
133		1	0%
135		16	0%
136		2	0%
137		1	0%
138		3	0%
139		2	0%
140		30	0%
143		2	0%
145		13	0%
146		1	0%
148		2	0%
150		132	0.1%
151		2	0%
152		2	0%
153		1	0%
154		2	0%
156		1	0%
157		1	0%
158		2	0%
160		18	0%
161		1	0%
164		1	0%
165		10	0%
166		1	0%
170		30	0%
172		2	0%
175		5	0%
176		1	0%
177		1	0%
180		47	0%
182		1	0%
183		2	0%
184		1	0%

185		5	0%
187		2	0%
188		1	0%
189		2	0%
190		30	0%
191		2	0%
192		1	0%
193		3	0%
194		4	0%
195		9	0%
196		2	0%
197		1	0%
198		1	0%
200		121	0.1%
202		1	0%
205		1	0%
210		2	0%
211		2	0%
215		2	0%
217		1	0%
220		10	0%
223		1	0%
225		1	0%
227		1	0%
228		1	0%
230		14	0%
235		3	0%
238		1	0%
240		11	0%
242		1	0%
247		1	0%
248		1	0%
250		49	0%
251		2	0%
252		1	0%
260		3	0%
261		1	0%
264		1	0%
265		3	0%

266		1	0%
268		1	0%
270		14	0%
272		1	0%
275		3	0%
277		1	0%
280		18	0%
282		1	0%
283		1	0%
285		5	0%
286		1	0%
288		1	0%
289		1	0%
290		7	0%
295		4	0%
297		1	0%
300		60	0.1%
310		4	0%
317		1	0%
320		6	0%
329		1	0%
333		1	0%
334		1	0%
335		2	0%
340		4	0%
345		1	0%
350		15	0%
355		1	0%
360		1	0%
365		1	0%
370		3	0%
375		2	0%
380		7	0%
387		1	0%
390		1	0%
392		1	0%
395		2	0%
396		1	0%
397		1	0%

398		1	0%
400		32	0%
415		1	0%
420		1	0%
422		1	0%
425		2	0%
430		3	0%
435		1	0%
440		1	0%
450		27	0%
455		1	0%
456		1	0%
470		8	0%
475		1	0%
480		5	0%
482		1	0%
483		1	0%
485		1	0%
490		2	0%
497		2	0%
500		40	0%
515		1	0%
520		2	0%
550		3	0%
560		2	0%
565		2	0%
580		3	0%
584		1	0%
600		9	0%
620		1	0%
632		1	0%
650		3	0%
660		1	0%
665		2	0%
670		2	0%
700		7	0%
720		1	0%
745		1	0%
750		3	0%

775		2	0%
780		1	0%
785		1	0%
800		12	0%
850		6	0%
900		8	0%
920		1	0%
950		1	0%
960		2	0%
965		1	0%
970		1	0%
980		3	0%
985		1	0%
990		3	0%
1000		17	0%
1040		1	0%
1050		1	0%
1160		1	0%
1197		1	0%
1200		4	0%
1300		1	0%
1400		3	0%
1480		2	0%
1495		1	0%
1500		4	0%
1600		1	0%
1700		2	0%
1750		1	0%
1800		6	0%
1820		1	0%
1830		1	0%
1900		1	0%
1920		1	0%
1960		1	0%
1986		1	0%
1991		1	0%
2000		7	0%
2300		2	0%
2400		3	0%

2450		1	0%
2500		7	0%
2700		1	0%
2784		1	0%
2907		1	0%
2950		1	0%
3000		3	0%
4500		1	0%
8000		1	0%
17000		1	0%
Sysmiss		197010	

S04C_Q05: How many died (diseases, natural events etc.) in the past 3 months?

Data file: 15_Livestock

Overview

Valid: 119276 Invalid: 197010
 Type: Discrete Decimal: 0 Width: 4 Range: 0 - 2440 Format: Numeric

Questions and instructions

LITERAL QUESTION

How many died (diseases, natural events etc.) in the past 3 months?

CATEGORIES

Value	Category	Cases	
0	None	83979	70.4%
1		8514	7.1%
2		9921	8.3%
3		5018	4.2%
4		2350	2%
5		3339	2.8%
6		958	0.8%
7		633	0.5%
8		687	0.6%
9		244	0.2%
10		1250	1%
11		115	0.1%
12		287	0.2%
13		111	0.1%
14		70	0.1%

15		414	0.3%
16		55	0%
17		50	0%
18		65	0.1%
19		22	0%
20		389	0.3%
21		17	0%
22		28	0%
23		27	0%
24		16	0%
25		113	0.1%
26		16	0%
27		19	0%
28		12	0%
29		6	0%
30		135	0.1%
31		4	0%
32		10	0%
33		6	0%
34		4	0%
35		27	0%
36		6	0%
37		4	0%
38		6	0%
39		7	0%
40		46	0%
42		6	0%
43		2	0%
44		2	0%
45		9	0%
46		3	0%
47		3	0%
48		2	0%
49		2	0%
50		84	0.1%
51		2	0%
52		4	0%
53		1	0%
54		3	0%

55		3	0%
57		1	0%
58		1	0%
60		15	0%
62		1	0%
63		2	0%
65		2	0%
70		13	0%
74		1	0%
75		2	0%
79		2	0%
80		9	0%
83		3	0%
85		1	0%
90		2	0%
93		1	0%
95		1	0%
98		1	0%
99		1	0%
100		37	0%
102		1	0%
107		1	0%
110		2	0%
112		1	0%
120		4	0%
122		1	0%
140		1	0%
145		1	0%
147		1	0%
150		11	0%
153		1	0%
160		1	0%
175		1	0%
180		3	0%
185		1	0%
200		15	0%
220		2	0%
240		2	0%
250		5	0%

298		1	0%
300		3	0%
348		1	0%
380		1	0%
400		1	0%
500		7	0%
600		1	0%
800		1	0%
1000		2	0%
2440		1	0%
Sysmiss		197010	

S04C_Q06: How many were lost (stolen, missing etc.) in the past 3 months?

Data file: 15_Livestock

Overview

Valid: 119276 Invalid: 197010
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 150 Format: Numeric

Questions and instructions

LITERAL QUESTION

How many were lost (stolen, missing etc.) in the past 3 months?

CATEGORIES

Value	Category	Cases	
0	None	103211	86.5%
1		6439	5.4%
2		4995	4.2%
3		1820	1.5%
4		725	0.6%
5		968	0.8%
6		236	0.2%
7		142	0.1%
8		157	0.1%
9		48	0%
10		213	0.2%
11		17	0%
12		67	0.1%
13		14	0%
14		18	0%

15		55	0%
16		6	0%
17		14	0%
18		10	0%
19		11	0%
20		29	0%
21		2	0%
22		8	0%
23		4	0%
24		3	0%
25		17	0%
26		3	0%
27		2	0%
29		1	0%
30		13	0%
32		1	0%
33		1	0%
35		2	0%
38		1	0%
39		1	0%
40		1	0%
45		1	0%
48		1	0%
50		8	0%
60		2	0%
63		1	0%
80		1	0%
84		1	0%
100		3	0%
120		2	0%
150		1	0%
Sysmiss		197010	

S04C_Q07: How many were given away in the past 3 months?

Data file: 15_Livestock

Overview

Valid: 119276 Invalid: 197010
 Type: Discrete Decimal: 0 Width: 4 Range: 0 - 1200 Format: Numeric

Questions and instructions

LITERAL QUESTION

How many were given away in the past 3 months?

CATEGORIES

Value	Category	Cases	
0	None	103090	86.4%
1		6005	5%
2		5176	4.3%
3		1807	1.5%
4		695	0.6%
5		1219	1%
6		252	0.2%
7		124	0.1%
8		127	0.1%
9		22	0%
10		375	0.3%
11		12	0%
12		51	0%
13		18	0%
14		16	0%
15		80	0.1%
16		7	0%
17		10	0%
18		8	0%
19		5	0%
20		75	0.1%
21		1	0%
22		2	0%
23		3	0%
25		12	0%
26		1	0%
27		1	0%
30		31	0%
32		2	0%
33		1	0%
34		1	0%
35		3	0%
38		1	0%

40		6	0%
44		1	0%
48		1	0%
49		1	0%
50		17	0%
52		1	0%
58		1	0%
60		3	0%
83		1	0%
85		1	0%
100		4	0%
115		1	0%
150		1	0%
250		1	0%
300		1	0%
400		1	0%
1200		1	0%
Sysmiss		197010	

S04C_Q08: How many were slaughtered by the holding in the past 3 months?

Data file: 15_Livestock

Overview

Valid: 119276 Invalid: 197010
 Type: Discrete Decimal: 0 Width: 4 Range: 0 - 2500 Format: Numeric

Questions and instructions

LITERAL QUESTION

How many were slaughtered by the holding in the past 3 months?

CATEGORIES

Value	Category	Cases	
0	None	77121	64.7%
1		10417	8.7%
2		14234	11.9%
3		6800	5.7%
4		3088	2.6%
5		3669	3.1%
6		967	0.8%
7		402	0.3%

8		453	0.4%
9		119	0.1%
10		880	0.7%
11		37	0%
12		130	0.1%
13		32	0%
14		31	0%
15		194	0.2%
16		21	0%
17		19	0%
18		14	0%
19		7	0%
20		182	0.2%
21		1	0%
22		7	0%
23		2	0%
24		13	0%
25		37	0%
26		4	0%
27		8	0%
28		4	0%
30		66	0.1%
32		4	0%
33		6	0%
35		13	0%
37		2	0%
38		1	0%
40		20	0%
44		1	0%
45		3	0%
46		2	0%
49		1	0%
50		133	0.1%
51		1	0%
52		1	0%
53		1	0%
54		2	0%
55		1	0%
57		1	0%

60		10	0%
62		2	0%
63		1	0%
66		1	0%
67		1	0%
70		4	0%
75		1	0%
77		1	0%
80		1	0%
88		1	0%
90		5	0%
100		74	0.1%
115		1	0%
150		6	0%
160		1	0%
180		1	0%
200		3	0%
300		1	0%
310		1	0%
400		2	0%
420		1	0%
450		1	0%
500		1	0%
850		1	0%
2500		2	0%
Sysmiss		197010	

S04C_Q10: Did the holding sell any slaughtered n the past 3 months?

Data file: 15_Livestock

Overview

Valid: 42155 Invalid: 274131

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Did the holding sell any slaughtered n the past 3 months?

CATEGORIES

Value	Category	Cases	

1	Yes	2456	5.8%
2	No	39699	94.2%
Sysmiss		274131	

S04C_Q11: How many [LIVESTOCK] slaughtered did you sell in the past 3 months?

Data file: 15_Livestock

Overview

Valid: 2456 Invalid: 313830 Minimum: 1 Maximum: 2500 Mean: 7.817 Standard deviation: 72.325
Type: Continuous Decimal: 0 Width: 4 Range: 1 - 2500 Format: Numeric

Questions and instructions

LITERAL QUESTION

How many [LIVESTOCK] slaughtered did you sell in the past 3 months?

S04C_Q12: Does holding currently have meat in stock that were killed in the past 3 months?

Data file: 15_Livestock

Overview

Valid: 42155 Invalid: 274131
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Does holding currently have meat in stock that were killed in the past 3 months?

CATEGORIES

Value	Category	Cases	
1	Yes	1303	3.1%
2	No	40852	96.9%
Sysmiss		274131	

S04C_Q13: Approximately, how many do you have in stock now?

Data file: 15_Livestock

Overview

Valid: 1303 Invalid: 314983 Minimum: 1 Maximum: 2000 Mean: 20.511 Standard deviation: 72.311
Type: Continuous Decimal: 0 Width: 4 Range: 1 - 2000 Format: Numeric

Questions and instructions

LITERAL QUESTION

Approximately, how many do you have in stock now?

S04C_Q14: What are the main purposes for stocking meat?

Data file: 15_Livestock

Overview

Valid: 1303 Invalid: 314983

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 999 Format: Numeric

Questions and instructions

LITERAL QUESTION

What are the main purposes for stocking meat?

CATEGORIES

Value	Category	Cases	
1	FOOD FOR THE HOUSEHOLD	856	65.7%
2	FOR SELLING	427	32.8%
3	RENDER PAYMENTS IN-KIND	15	1.2%
999	OTHER (SPECIFY)	5	0.4%
Sysmiss		314983	

S04G_Q01: Did you milk any [LIVESTOCK TYPE] in the last 12 months?

Data file: 15_Livestock

Overview

Valid: 99109 Invalid: 217177

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Did you milk any [LIVESTOCK TYPE] in the last 12 months?

CATEGORIES

Value	Category	Cases	
1	Yes	5557	5.6%
2	No	93552	94.4%
Sysmiss		217177	

S04G_Q02: For how many months on average were %rosteritle% milked in the past 12 months?

Data file: 15_Livestock

Overview

Valid: 5557 Invalid: 310729

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 12 Format: Numeric

Questions and instructions

LITERAL QUESTION

For how many months on average were %rosteritle% milked in the past 12 months?

CATEGORIES

Value	Category	Cases	
1		237	4.3%
2		623	11.2%
3		990	17.8%
4		800	14.4%
5		702	12.6%
6		968	17.4%
7		266	4.8%
8		278	5%
9		137	2.5%
10		214	3.9%
11		20	0.4%
12		322	5.8%
Sysmiss		310729	

S04G_Q03: During these months in which %rosteritle%were milked, how many animals were milked?

Data file: 15_Livestock

Overview

Valid: 5557 Invalid: 310729 Minimum: 1 Maximum: 200 Mean: 5.837 Standard deviation: 7.197

Type: Continuous Decimal: 0 Width: 3 Range: 1 - 200 Format: Numeric

Questions and instructions

LITERAL QUESTION

During these months in which %rosteritle%were milked, how many animals were milked?

S04G_Q04: During these months in which %rosteritle% were milked, what was the average quantity?

Data file: 15_Livestock

Overview

Valid: 5557 Invalid: 310729 Minimum: 0.2 Maximum: 25 Mean: 7.931 Standard deviation: 7.647
Type: Continuous Decimal: 0 Width: 3 Range: 0.2 - 25 Format: Numeric

Questions and instructions

LITERAL QUESTION

During these months in which %rosteritle% were milked, what was the average quantity?

S04G_Q05: During these months, how much of the milk did this holding consume per week?

Data file: 15_Livestock

Overview

Valid: 5557 Invalid: 310729
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 10711 Format: Numeric

Questions and instructions

LITERAL QUESTION

During these months, how much of the milk did this holding consume per week?

CATEGORIES

Value	Category	Cases	
0	None	810	14.6%
0.2		2	0%
0.25		1	0%
0.5		42	0.8%
1		435	7.8%
1.4		1	0%
1.5		14	0.3%
1.9		1	0%
2		639	11.5%
2.3		2	0%
2.5		6	0.1%
2.6		1	0%
2.7		1	0%
2.9		2	0%

3		353	6.4%
3.1		1	0%
3.4		1	0%
3.5		36	0.6%
3.6		1	0%
3.8		1	0%
3.9		3	0.1%
4		278	5%
4.1		1	0%
4.5		4	0.1%
4.7		1	0%
4.9		1	0%
5		552	9.9%
5.5		1	0%
5.6		1	0%
6		129	2.3%
6.5		2	0%
7		286	5.1%
7.5		1	0%
8		110	2%
8.1		1	0%
8.2		2	0%
8.3		1	0%
8.4		1	0%
8.5		1	0%
8.6		1	0%
9		27	0.5%
9.5		1	0%
10		344	6.2%
10.5		9	0.2%
11		6	0.1%
12		67	1.2%
13		8	0.1%
14		200	3.6%
15		123	2.2%
16		23	0.4%
17		1	0%
17.5		3	0.1%
18		14	0.3%

19		2	0%
20		181	3.3%
21		73	1.3%
22		7	0.1%
23		4	0.1%
24		10	0.2%
25		101	1.8%
26		7	0.1%
27		1	0%
28		55	1%
29		2	0%
30		77	1.4%
32		10	0.2%
35		64	1.2%
36		6	0.1%
38		5	0.1%
39		1	0%
40		35	0.6%
41		2	0%
42		20	0.4%
43		1	0%
45		21	0.4%
46		1	0%
47		2	0%
48		3	0.1%
49		13	0.2%
50		56	1%
55		7	0.1%
56		16	0.3%
58		1	0%
60		38	0.7%
61		1	0%
62		1	0%
63		7	0.1%
64		5	0.1%
65		3	0.1%
67		1	0%
70		19	0.3%
70.5		1	0%

72		1	0%
75		2	0%
78		1	0%
80		2	0%
84		2	0%
85		3	0.1%
88		2	0%
90		3	0.1%
91		2	0%
96		1	0%
98		3	0.1%
100		21	0.4%
105		4	0.1%
110		1	0%
115		1	0%
120		3	0.1%
123		1	0%
125		1	0%
128		1	0%
130		1	0%
133		1	0%
134		1	0%
138		1	0%
140		13	0.2%
144		1	0%
145		1	0%
150		2	0%
164		1	0%
167		2	0%
170		1	0%
175		2	0%
180		1	0%
190		1	0%
194		1	0%
196		2	0%
200		4	0.1%
201		1	0%
210		4	0.1%
218		1	0%

224		2	0%
225		1	0%
240		1	0%
248		1	0%
256		1	0%
260		2	0%
268		1	0%
280		2	0%
284		2	0%
288		2	0%
294		2	0%
300		1	0%
312		1	0%
313		1	0%
315		1	0%
345		1	0%
354		1	0%
381		1	0%
390		1	0%
395		1	0%
400		3	0.1%
462		1	0%
490		1	0%
528		1	0%
579		1	0%
670		1	0%
700		1	0%
757		1	0%
1232		1	0%
1584		1	0%
1744		1	0%
1800		1	0%
2204		1	0%
2800		1	0%
3521		1	0%
4839		1	0%
5539		1	0%
10248		1	0%
10711		1	0%

Sysmiss		310729	

S04G_Q06: During these months in which animals were milked, did this holding sell the milk?

Data file: 15_Livestock

Overview

Valid: 5557 Invalid: 310729

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

During these months in which animals were milked, did this holding sell the milk?

CATEGORIES

Value	Category	Cases	
1	Yes	3295	59.3%
2	No	2262	40.7%
Sysmiss		310729	

S04G_Q07: During these months in which animals were milked, how much of the milk of %rostertitle%?

Data file: 15_Livestock

Overview

Valid: 3295 Invalid: 312991 Minimum: 0.5 Maximum: 4000 Mean: 40.18 Standard deviation: 142.759

Type: Continuous Decimal: 0 Width: 4 Range: 0.5 - 4000 Format: Numeric

Questions and instructions

LITERAL QUESTION

During these months in which animals were milked, how much of the milk of %rostertitle%?

S04H_Q01: Has any [POULTRY] raised by the holding produced any eggs in the past 12 months?

Data file: 15_Livestock

Overview

Valid: 66734 Invalid: 249552

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Has any [POULTRY] raised by the holding produced any eggs in the past 12 months?

CATEGORIES

Value	Category	Cases	
1	Yes	26137	39.2%
2	No	40597	60.8%
Sysmiss		249552	

S04H_Q02: How many months in the past 12 months did %rosteritle% layed eggs?

Data file: 15_Livestock

Overview

Valid: 26137 Invalid: 290149

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 12 Format: Numeric

Questions and instructions

LITERAL QUESTION

How many months in the past 12 months did %rosteritle% layed eggs?

CATEGORIES

Value	Category	Cases	
1		1189	4.5%
2		4781	18.3%
3		7600	29.1%
4		3841	14.7%
5		2168	8.3%
6		2348	9%
7		558	2.1%
8		904	3.5%
9		355	1.4%
10		916	3.5%
11		196	0.7%
12		1281	4.9%
Sysmiss		290149	

S04H_Q03: How many eggs did %rosteritle% lay on average in the most productive month?

Data file: 15_Livestock

Overview

Valid: 26137 Invalid: 290149 Minimum: 2 Maximum: 200 Mean: 19.854 Standard deviation: 18.222
 Type: Continuous Decimal: 0 Width: 3 Range: 2 - 200 Format: Numeric

Questions and instructions

LITERAL QUESTION

How many eggs did %rosteritle% lay on average in the most productive month?

S04H_Q04: How many eggs did %rosteritle% lay on average in the least productive month?

Data file: 15_Livestock

Overview

Valid: 26137 Invalid: 290149 Minimum: 1 Maximum: 180 Mean: 9.648 Standard deviation: 7.651
 Type: Continuous Decimal: 0 Width: 3 Range: 1 - 180 Format: Numeric

Questions and instructions

LITERAL QUESTION

How many eggs did %rosteritle% lay on average in the least productive month?

S04H_Q05: How many of the %rosteritle% eggs laid were consumed by holding members in the past 3 months?

Data file: 15_Livestock

Overview

Valid: 26137 Invalid: 290149 Minimum: 0 Maximum: 1259 Mean: 20.957 Standard deviation: 95.816
 Type: Continuous Decimal: 0 Width: 4 Range: 0 - 1259 Format: Numeric

Questions and instructions

LITERAL QUESTION

How many of the %rosteritle% eggs laid were consumed by holding members in the past 3 months?

S04H_Q06: Did this holding sell the [POULTRY] eggs in the last 3 months?

Data file: 15_Livestock

Overview

Valid: 26137 Invalid: 290149
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Did this holding sell the [POULTRY] eggs in the last 3 months?

CATEGORIES

Value	Category	Cases	
1	Yes	4448	17%
2	No	21689	83%
Sysmiss		290149	

S04H_Q07: How many of the %rosteritle% eggs produced did you sell in the last 3 months?

Data file: 15_Livestock

Overview

Valid: 4448 Invalid: 311838 Minimum: 1 Maximum: 1260 Mean: 49.048 Standard deviation: 99.778
 Type: Continuous Decimal: 0 Width: 4 Range: 1 - 1260 Format: Numeric

Questions and instructions

LITERAL QUESTION

How many of the %rosteritle% eggs produced did you sell in the last 3 months?

S04I_Q01__1: in the past 12 months, Did this holding produce any Cheese (Awara)

Data file: 15_Livestock

Overview

Valid: 316259 Invalid: 27
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

in the past 12 months, Did this holding produce any Cheese (Awara)

CATEGORIES

Value	Category	Cases	
0	No	309710	97.9%
1	Yes	6549	2.1%
11	.A	27	

S04I_Q01__2: in the past 12 months, Did this holding produce any Butter

Data file: 15_Livestock

Overview

Valid: 316083 Invalid: 203
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

in the past 12 months, Did this holding produce any Butter

CATEGORIES

Value	Category	Cases	
0	No	311180	98.4%
1	Yes	4903	1.6%
11	.A	203	

S04I_Q01__3: in the past 12 months, Did this holding produce any Yogurt

Data file: 15_Livestock

Overview

Valid: 316078 Invalid: 208
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

in the past 12 months, Did this holding produce any Yogurt

CATEGORIES

Value	Category	Cases	
0	No	311121	98.4%
1	Yes	4957	1.6%
11	.A	208	

S04I_Q01__4: in the past 12 months, Did this holding produce any Shorn wool

Data file: 15_Livestock

Overview

Valid: 316063 Invalid: 223
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

in the past 12 months, Did this holding produce any Shorn wool

CATEGORIES

Value	Category	Cases	
0	No	315711	99.9%
1	Yes	352	0.1%
11	.A	223	

S04I_Q01__5: in the past 12 months, Did this holding produce any Pulled wool**Data file: 15_Livestock****Overview**

Valid: 316027 Invalid: 259

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

in the past 12 months, Did this holding produce any Pulled wool

CATEGORIES

Value	Category	Cases	
0	No	315859	99.9%
1	Yes	168	0.1%
11	.A	259	

S04I_Q01__6: in the past 12 months, Did this holding produce any Non-carded animal hair**Data file: 15_Livestock****Overview**

Valid: 316048 Invalid: 238

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

in the past 12 months, Did this holding produce any Non-carded animal hair

CATEGORIES

Value	Category	Cases	
0	No	316032	100%
1	Yes	16	0%
11	.A	238	

S04I_Q01__7: in the past 12 months, Did this holding produce any Silkworm cocoons**Data file: 15_Livestock****Overview**

Valid: 316045 Invalid: 241
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

in the past 12 months, Did this holding produce any Silkworm cocoons

CATEGORIES

Value	Category	Cases	
0	No	316012	100%
1	Yes	33	0%
11	.A	241	

S04I_Q01__8: in the past 12 months, Did this holding produce any Furs**Data file: 15_Livestock****Overview**

Valid: 316032 Invalid: 254
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

in the past 12 months, Did this holding produce any Furs

CATEGORIES

Value	Category	Cases	
0	No	315825	99.9%
1	Yes	207	0.1%
11	.A	254	

S04I_Q01__9: in the past 12 months, Did this holding produce any Animal skins and hides**Data file: 15_Livestock****Overview**

Valid: 316064 Invalid: 222
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

in the past 12 months, Did this holding produce any Animal skins and hides

CATEGORIES

Value	Category	Cases	
0	No	311440	98.5%
1	Yes	4624	1.5%
11	.A	222	

S04I_Q01__10: in the past 12 months, Did this holding produce any Animal dung

Data file: 15_Livestock

Overview

Valid: 316054 Invalid: 232
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

in the past 12 months, Did this holding produce any Animal dung

CATEGORIES

Value	Category	Cases	
0	No	260177	82.3%
1	Yes	55877	17.7%
11	.A	232	

S04I_Q01__888: in the past 12 months, Did this holding produce any Other

Data file: 15_Livestock

Overview

Valid: 316028 Invalid: 258
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

in the past 12 months, Did this holding produce any Other(Specify)

CATEGORIES

Value	Category	Cases	

0	No	315921	100%
1	Yes	107	0%
11	.A	258	

HHID: HOUSEHOLD ID**Data file: 16_Livestock_products****Overview**

Valid: 18652 Invalid: 0 Minimum: 1002 Maximum: 769357 Mean: 251807.511 Standard deviation: 184703.264
 Type: Continuous Decimal: 0 Width: 6 Range: 1002 - 769357 Format: Numeric

Questions and instructions

LITERAL QUESTION
 HOUSEHOLD ID

ZONE_ID: Zone**Data file: 16_Livestock_products****Overview**

Valid: 18652 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

Questions and instructions

LITERAL QUESTION
 Zone

CATEGORIES

Value	Category	Cases	
1		2424	13%
2		4250	22.8%
3		8826	47.3%
4		1897	10.2%
5		868	4.7%
6		387	2.1%

STATE_ID: STATE**Data file: 16_Livestock_products****Overview**

Valid: 18652 Invalid: 0
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 37 Format: Numeric

Questions and instructions

LITERAL QUESTION

STATE

CATEGORIES

Value	Category	Cases	
1	SOKOTO	1030	5.5%
2	ZAMFARA	971	5.2%
3	KATSINA	1010	5.4%
4	JIGAWA	985	5.3%
5	YOBE	1485	8%
6	BORNO	206	1.1%
7	ADAMAWA	698	3.7%
8	GOMBE	242	1.3%
9	BAUCHI	1461	7.8%
10	KANO	2473	13.3%
11	KADUNA	961	5.2%
12	KEBBI	1396	7.5%
13	NIGER	437	2.3%
14	FCT	241	1.3%
15	NASARAWA	386	2.1%
16	PLATEAU	556	3%
17	TARABA	158	0.8%
18	BENUE	191	1%
19	KOGI	249	1.3%
20	KWARA	364	2%
21	OYO	145	0.8%
22	OSUN	24	0.1%
23	EKITI	6	0%
24	ONDO	31	0.2%
25	EDO	10	0.1%
26	ANAMBRA	663	3.6%
27	ENUGU	727	3.9%
28	EBONYI	287	1.5%
29	CROSS RIVER	66	0.4%
30	AKWA IBOM	511	2.7%
31	ABIA	111	0.6%
32	IMO	109	0.6%
33	RIVERS	200	1.1%
34	BAYELSA	0	0%
35	DELTA	81	0.4%
36	LAGOS	33	0.2%

37	OGUN	148	0.8%

LGA: LGA

Data file: 16_Livestock_products

Overview

Valid: 18652 Invalid: 0

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 774 Format: Numeric

Questions and instructions

LITERAL QUESTION

LGA

CATEGORIES

Value	Category	Cases	
1	GUDU	60	0.3%
2	BINJI	8	0%
3	TANGAZA	119	0.6%
4	GWADABAWA	179	1%
5	ILLELA	27	0.1%
6	GADA	54	0.3%
7	SABON BIRNI	2	0%
8	ISA	15	0.1%
9	GORONYO	128	0.7%
10	WURNO	47	0.3%
11	RABAH	35	0.2%
12	KWARE	0	0%
13	SOKOTO SOUTH	71	0.4%
14	SOKOTO NORTH	50	0.3%
15	WAMAKKO	70	0.4%
16	SILAME	21	0.1%
17	YABO	1	0%
18	BODINGA	0	0%
19	DANGE SHUNI	61	0.3%
20	TURETA	1	0%
21	SHAGARI	11	0.1%
22	TAMBUWAL	57	0.3%
23	KEBBE	13	0.1%
24	GUMMI	121	0.6%
25	BUKKUYUM	9	0%

26	ANKA	3	0%
27	BAKURA	114	0.6%
28	TALATA MAFARA	32	0.2%
29	MARADUN	32	0.2%
30	SHINKAFI	0	0%
31	ZURMI	116	0.6%
32	BIRNIN MAGAJI	45	0.2%
33	KAURA NAMODA	206	1.1%
34	TSAFE	206	1.1%
35	GUSAU	12	0.1%
36	BUNGUDU	75	0.4%
37	MARU	0	0%
38	BAURE	0	0%
39	ZANGO	0	0%
40	SANDAMU	25	0.1%
41	DUTSI	44	0.2%
42	DAURA	0	0%
43	MAI'ADUA	0	0%
44	MASHI	39	0.2%
45	KAITA	53	0.3%
46	KATSINA	180	1%
47	JIBIA	12	0.1%
48	BATSARI	0	0%
49	BATAGARAWA	34	0.2%
50	RIMI	38	0.2%
51	MANI	39	0.2%
52	INGAWA	48	0.3%
53	KUSADA	23	0.1%
54	BINDAWA	0	0%
55	CHARANCHI	59	0.3%
56	KURFI	28	0.2%
57	SAFANA	0	0%
58	DUTSIN MA	41	0.2%
59	KANKIA	4	0%
60	MATAZU	11	0.1%
61	DAN MUSA	47	0.3%
62	KANKARA	0	0%
63	MUSAWA	110	0.6%
64	MALUMFASHI	28	0.2%

65	KAFUR	83	0.4%
66	BAKORI	10	0.1%
67	FASKARI	0	0%
68	SABUWA	7	0%
69	DANDUME	0	0%
70	FUNTUA	46	0.2%
71	DANJA	1	0%
72	RONI	19	0.1%
73	GWIWA	41	0.2%
74	YANKWASHI	22	0.1%
75	KAZAURE	14	0.1%
76	BABURA	4	0%
77	GARKI	44	0.2%
78	SULE TANKARKAR	105	0.6%
79	GUMEL	5	0%
80	GAGARAWA	34	0.2%
81	MAIGATARI	0	0%
82	KAUGAMA	61	0.3%
83	MALAM MADORI	69	0.4%
84	BIRNIWA	0	0%
85	GURI	67	0.4%
86	KIRIKASAMMA	19	0.1%
87	HADEJIA	0	0%
88	AUYO	1	0%
89	KAFIN-HAUSA	229	1.2%
90	MIGA	29	0.2%
91	TAURA	0	0%
92	RINGIM	11	0.1%
93	JAHUN	98	0.5%
94	KIYAWA	19	0.1%
95	DUTSE	29	0.2%
96	BIRNIN KUDU	1	0%
97	BUJI	4	0%
98	GWARAM	60	0.3%
99	MACHINA	79	0.4%
100	NGURU	303	1.6%
101	YUSUFARI	40	0.2%
102	YUNUSARI	38	0.2%
103	GEIDAM	140	0.8%

104	BURSARI	8	0%
105	KARASUWA	60	0.3%
106	BADE	161	0.9%
107	JAKUSKO	166	0.9%
108	FUNE	95	0.5%
109	TARMUWA	92	0.5%
110	DAMATURU	18	0.1%
111	GUJBA	30	0.2%
112	GULANI	77	0.4%
113	FIKA	92	0.5%
114	POTISKUM	65	0.3%
115	NANGERE	21	0.1%
116	MOBBAR	0	0%
118	KUKAWA	0	0%
119	GUZAMALA	0	0%
120	GUBIO	1	0%
121	MAGUMERI	5	0%
122	KAGA	2	0%
123	KONDUGA	17	0.1%
124	MAIDUGURI	2	0%
125	JERE	10	0.1%
126	NGANZAI	0	0%
127	MONGUNO	0	0%
128	MARTE	0	0%
129	MAFA	1	0%
130	DIKWA	0	0%
131	NGALA	34	0.2%
132	KALA/BALGA	0	0%
133	BAMA	0	0%
134	GWOZA	8	0%
135	DAMBOA	26	0.1%
136	ASKIRA/UBA	2	0%
137	CHIBOK	0	0%
138	BIU	28	0.2%
139	KWAYA KUSAR	61	0.3%
140	BAYO	0	0%
141	SHANI	0	0%
142	HAWUL	9	0%
143	MADAGALI	2	0%

144	MICHIKA	2	0%
145	MUBI NORTH	7	0%
146	MUBI SOUTH	1	0%
147	MAIHA	2	0%
148	HONG	5	0%
149	GOMBI	3	0%
150	SONG	233	1.2%
151	SHELLENG	2	0%
152	GUYUK	26	0.1%
153	LAMURDE	0	0%
154	NUMAN	0	0%
155	DEMSA	22	0.1%
156	YOLA NORTH	15	0.1%
157	YOLA SOUTH	34	0.2%
158	GIREI	21	0.1%
159	FUFORE	269	1.4%
160	MAYO-BELWA	1	0%
161	JADA	36	0.2%
162	GANYE	15	0.1%
163	TOUNGO	2	0%
164	DUKKU	1	0%
165	NAFADA	13	0.1%
166	FUNA KAYE	5	0%
167	KWAMI	60	0.3%
168	AKKO	52	0.3%
169	GOMBE	3	0%
170	YAMALTU-DEBA	61	0.3%
171	BALANGA	33	0.2%
172	KALTUNGO	0	0%
173	BILLIRI	2	0%
174	SHONGOM	12	0.1%
175	ZAKI	44	0.2%
176	GAMAWA	71	0.4%
177	ITAS/GADAU	3	0%
178	JAMA'ARE	1	0%
179	KATAGUM	30	0.2%
180	SHIRA	98	0.5%
181	GIADE	106	0.6%
182	MISAU	274	1.5%

183	DAMBAN	57	0.3%
184	DARAZO	103	0.6%
185	GANJUWA	183	1%
186	WARJI	5	0%
187	NINGI	67	0.4%
188	TORO	109	0.6%
189	BAUCHI	14	0.1%
190	KIRFI	144	0.8%
191	ALKALERI	116	0.6%
192	TAFAWA-BALEWA	6	0%
193	DASS	0	0%
194	BOGORO	30	0.2%
195	KUNCHI	134	0.7%
196	MAKODA	142	0.8%
197	DAMBATTA	30	0.2%
198	GABASAWA	274	1.5%
199	MINJIBIR	46	0.2%
200	DAWAKIN TOFA	13	0.1%
201	BICHI	0	0%
202	TSANYAWA	51	0.3%
203	SHANONO	1	0%
204	BAGWAI	24	0.1%
205	TOFA	9	0%
206	UNGOGO	61	0.3%
207	GWALE	29	0.2%
208	DALA	0	0%
209	FAGGE	8	0%
210	NASARAWA(KANO)	26	0.1%
211	KANO MUNICIPAL	0	0%
212	TARAUNI	18	0.1%
213	KUMBOTSO	3	0%
214	GEZAWA	3	0%
215	WARAWA	164	0.9%
216	AJINGI	0	0%
217	GAYA	123	0.7%
218	WUDIL	2	0%
219	DAWAKIN KUDU	12	0.1%
220	MADOBI	1	0%
221	RIMIN GADO	25	0.1%

222	KABO	17	0.1%
223	GWARZO	200	1.1%
224	KARAYE	8	0%
225	ROGO	44	0.2%
226	KIRU	18	0.1%
227	BEBEJI	21	0.1%
228	GARUN MALAM	6	0%
229	KURA	1	0%
230	BUNKURE	10	0.1%
231	RANO	10	0.1%
232	KIBIYA	41	0.2%
233	GARKO	334	1.8%
234	ALBASU	55	0.3%
235	TAKAI	2	0%
236	SUMAILA	390	2.1%
237	TUDUN WADA	54	0.3%
238	DOGUWA	63	0.3%
239	BIRNIN GWARI	0	0%
240	GIWA	63	0.3%
241	SABON GARI	110	0.6%
242	KUDAN	0	0%
243	MAKARFI	4	0%
244	IKARA	12	0.1%
245	KUBAU	72	0.4%
246	SOBA	41	0.2%
247	ZARIA	11	0.1%
248	IGABI	34	0.2%
249	KADUNA NORTH	1	0%
250	KADUNA SOUTH	47	0.3%
251	CHIKUN	74	0.4%
252	KAJURU	0	0%
253	KAURU	114	0.6%
254	LERE	65	0.3%
255	ZANGON KATAF	2	0%
256	KACHIA	93	0.5%
257	KAGARKO	42	0.2%
258	JABA	19	0.1%
259	JEMAA	146	0.8%
260	KAURA	2	0%

261	SANGA	9	0%
262	AREWA-DANDI	46	0.2%
263	AUGIE	172	0.9%
264	ARGUNGU	103	0.6%
265	GWANDU	138	0.7%
266	BIRNIN KEBBI	7	0%
267	ALIERO	40	0.2%
268	JEGA	53	0.3%
269	MAIYAMA	114	0.6%
270	KALGO	5	0%
271	BUNZA	36	0.2%
272	SURU	28	0.2%
273	DANDI	199	1.1%
274	BAGUDO	8	0%
275	KOKO/BESSE	14	0.1%
276	YAURI	40	0.2%
277	NGASKI	3	0%
278	SHANGA	361	1.9%
279	FAKAI	8	0%
280	ZURU	0	0%
281	WASAGU/DANKO	6	0%
282	SAKABA	15	0.1%
283	AGWARA	10	0.1%
284	BORGU	14	0.1%
285	MASHEGU	25	0.1%
286	MAGAMA	109	0.6%
287	RIJAU	6	0%
288	KONTAGORA	51	0.3%
289	MARIGA	13	0.1%
290	RAFI	10	0.1%
291	SHIRORO	2	0%
292	MUNYA	0	0%
293	CHANCHAGA	10	0.1%
294	BOSSO	28	0.2%
295	WUSHISHI	4	0%
296	LAVUN	0	0%
297	MOKWA	25	0.1%
298	EDATTI	3	0%
299	GBAKO	18	0.1%

300	BIDA	0	0%
301	KATCHA	0	0%
302	AGAIE	76	0.4%
303	LAPAI	24	0.1%
304	PAIKORO	7	0%
305	GURARA	0	0%
306	SULEJA	1	0%
307	TAFA	1	0%
308	BWARI	114	0.6%
309	ABUJA MUNICIPAL AREA COUNCIL	2	0%
310	GWAGWALADA	74	0.4%
311	ABAJI	9	0%
312	KWALI	4	0%
313	KUJE	38	0.2%
314	KARU	69	0.4%
315	KEFFI	8	0%
316	KOKONA	2	0%
317	AKWANGA	0	0%
318	WAMBA	0	0%
319	NASSARAWA EGGON	1	0%
320	LAFIA	19	0.1%
321	AWE	45	0.2%
322	OBI(NASARAWA)	74	0.4%
323	KEANA	14	0.1%
324	DOMA	74	0.4%
325	NASARAWA(NASARAWA)	78	0.4%
326	TOTO	2	0%
327	BASSA(PLATEAU)	25	0.1%
328	JOS NORTH	65	0.3%
329	JOS EAST	8	0%
330	JOS SOUTH	31	0.2%
331	RIYOM	4	0%
332	BARKIN LADI	41	0.2%
333	MANGU	0	0%
334	BOKKOS	41	0.2%
335	QUA'AN PAN	224	1.2%
336	PANKSHIN	64	0.3%
337	KANKE	32	0.2%
338	KANAM	4	0%

339	WASE	3	0%
340	LANGTANG NORTH	2	0%
341	MIKANG	2	0%
342	SHENDAM	10	0.1%
343	LANTANG SOUTH	0	0%
344	KARIM LAMIDO	3	0%
345	LAU	2	0%
346	ARDO-KOLA	7	0%
347	JALINGO	1	0%
348	YORRO	34	0.2%
349	ZING	0	0%
350	GASSOL	31	0.2%
351	IBI	9	0%
352	WUKARI	2	0%
353	BALI	0	0%
354	GASHAKA	18	0.1%
355	SARDAUNA	43	0.2%
356	KURMI	7	0%
357	USSA	0	0%
358	TAKUM	0	0%
359	DONGA	1	0%
360	AGATU	0	0%
361	APA	0	0%
362	GWER WEST	0	0%
363	MAKURDI	9	0%
364	GUMA	0	0%
365	LOGO	1	0%
366	UKUM	10	0.1%
367	KATSINA ALA	5	0%
368	BURUKU	0	0%
369	TARKA	1	0%
370	GBOKO	95	0.5%
371	GWER EAST	0	0%
372	OTUKPO	0	0%
373	OHIMINI	0	0%
374	OKPOKWU	3	0%
375	OGBADIBO	1	0%
376	ADO	5	0%
377	OBI(BENUE)	0	0%

378	OJU	0	0%
379	KONSHISHA	0	0%
380	USHONGO	0	0%
381	KWANDE	58	0.3%
382	VANDEIKYA	3	0%
383	YAGBA WEST	1	0%
384	YAGBA EAST	2	0%
385	MOPA-MURO	0	0%
386	IJUMU	26	0.1%
387	KABBA_BUNU	13	0.1%
388	OKEHI	67	0.4%
389	OGORI MAGONGO	0	0%
390	OKENE	0	0%
391	ADAVI	10	0.1%
392	AJAOKUTA	79	0.4%
393	LOKOJA	27	0.1%
394	KOGI KOTON KERFE	0	0%
395	BASSA(KOGI)	8	0%
396	DEKINA	0	0%
397	OMALA	0	0%
398	ANKPA	0	0%
399	OLAMABORO	3	0%
400	OFU	13	0.1%
401	IGALAMELA-ODOLU	0	0%
402	IDAH	0	0%
403	IBAJI	0	0%
404	BARUTEN	23	0.1%
405	KAIAMA	44	0.2%
406	MORO	2	0%
407	EDU	42	0.2%
408	PATIGI	8	0%
409	IFELODUN(KWARA)	21	0.1%
410	ILORIN SOUTH	33	0.2%
411	ILORIN EAST	89	0.5%
412	ILORIN WEST	2	0%
413	ASA	16	0.1%
414	OYUN	34	0.2%
415	OFFA	5	0%
416	IREPODUN(KWARA)	40	0.2%

417	ISIN	1	0%
418	OKE-ERO	0	0%
419	EKITI	4	0%
420	IREPO	3	0%
421	OLORUNSOGO	0	0%
422	ORELOPE	19	0.1%
423	SAKI EAST	29	0.2%
424	SAKI WEST	11	0.1%
425	ATISBO	11	0.1%
426	ITESIWAJU	27	0.1%
427	ATIBA	7	0%
428	ORIIRE	1	0%
429	OGBOMOSO NORTH	0	0%
430	SURULERE(OYO)	1	0%
431	OGBOMOSO SOUTH	0	0%
432	OGO-OLUWA	0	0%
433	OYO EAST	2	0%
434	OYO WEST	6	0%
435	ISEYIN	5	0%
436	KAJOLA	0	0%
437	IWAJOWA	0	0%
438	IBARAPA-NORTH	0	0%
439	IBARAPA CENTRAL	0	0%
440	IBARAPA-EAST	0	0%
441	IDO	4	0%
442	AFIJIO	11	0.1%
443	AKINYELE	0	0%
444	LAGELU	0	0%
445	IBADAN NORTH	2	0%
446	IBADAN NORTHWEST	0	0%
447	IBADAN SOUTH WEST	0	0%
448	IBADAN SOUTH EAST	0	0%
449	IBADAN NORTH EAST	2	0%
450	EGBEDA	2	0%
451	ONA ARA	1	0%
452	OLUYOLE	1	0%
453	IFEDAYO	0	0%
454	ILA	0	0%
455	BOLUWADURO	0	0%

456	ODO OTIN	0	0%
457	IFELODUN(OSUN)	0	0%
458	OLORUNDA	3	0%
459	IREPODUN(OSUN)	0	0%
460	OROLU	0	0%
461	EGBEDORE	1	0%
462	OSOGBO	0	0%
463	BORIPÉ	3	0%
464	OBOKUN	0	0%
465	ORIADE	0	0%
466	ILESHA EAST	0	0%
467	ATAKUMOSA WEST	0	0%
468	ILESHA WEST	0	0%
469	EDE NORTH	1	0%
470	EDE SOUTH	1	0%
471	EJIGBO	0	0%
472	OLA-OLUWA	3	0%
473	IWO	1	0%
474	AYEDIRE	0	0%
475	IREWOLE	2	0%
476	ISOKAN	0	0%
477	AIYEDADE	0	0%
478	IFE NORTH	1	0%
479	IFE CENTRAL	6	0%
480	IFE EAST	1	0%
481	ATAKUNMOSA EAST	1	0%
482	IFE SOUTH	0	0%
483	MOBA	0	0%
484	ILEJEMEJE	0	0%
485	OYE	0	0%
486	IKOLE	2	0%
487	EKITI-EAST	0	0%
488	GBONYIN	0	0%
489	ADO EKITI	2	0%
490	IREPODUN/IFELODUN	0	0%
491	IDO_OSI	0	0%
492	IJERO	0	0%
493	EKITI WEST	1	0%
494	EFON	0	0%

495	EKITI SOUTH WEST	0	0%
496	IKERE	0	0%
497	ISE ORUN	1	0%
498	EMURE	0	0%
499	AKOKO NORTH WEST	0	0%
500	AKOKO NORTH EAST	13	0.1%
501	AKOKO SOUTH EAST	0	0%
502	AKOKO SOUTH WEST	0	0%
503	OSE	0	0%
504	OWO	1	0%
505	AKURE NORTH	0	0%
506	AKURE SOUTH	0	0%
507	IFEDORE	0	0%
508	ILE OLUJI/OKEIGBO	0	0%
509	ONDO WEST	0	0%
510	ONDO EAST	0	0%
511	IDANRE	17	0.1%
512	ODIGBO	0	0%
513	OKITIPUPA	0	0%
514	IRELE	0	0%
515	ESE-ODO	0	0%
516	ILAJE	0	0%
517	AKOKO-EDO	0	0%
518	ETSAKO EAST	1	0%
519	ETSAKO CENTRAL	0	0%
520	ETSAKO WEST	0	0%
521	OWAN EAST	0	0%
522	OWAN WEST	0	0%
523	ESAN WEST	1	0%
524	ESAN CENTRAL	0	0%
525	ESAN NORTH EAST	0	0%
526	ESAN SOUTH EAST	0	0%
527	IGUEBEN	0	0%
528	UHUNMWONDE	1	0%
529	OVIA NORTH EAST	0	0%
530	OVIA SOUTH WEST	0	0%
531	EGOR	4	0%
532	OREDO	3	0%
533	IKPOBA-OKHA	0	0%

534	ORHIONMWON	0	0%
535	ANAMBRA WEST	5	0%
536	AYAMELUM	11	0.1%
537	AWKA NORTH	32	0.2%
538	ANAMBRA EAST	0	0%
539	OYI	26	0.1%
540	DUNUKOFIA	6	0%
541	NJIKOKA	0	0%
542	AWKA SOUTH	31	0.2%
543	ORUMBA NORTH	39	0.2%
544	ANAOCHA	169	0.9%
545	IDEMILI NORTH	75	0.4%
546	ONITSHA NORTH	7	0%
547	ONITSHA SOUTH	3	0%
548	OGBARU	2	0%
549	IDEMILI SOUTH	0	0%
550	NNEWI NORTH	47	0.3%
551	EKWUSIGO	36	0.2%
552	IHIALA	53	0.3%
553	NNEWI SOUTH	1	0%
554	AGUATA	77	0.4%
555	ORUMBA SOUTH	43	0.2%
556	IGBO-EZE NORTH	12	0.1%
557	IGBO-EZE SOUTH	0	0%
558	UDENU	29	0.2%
559	ISI-UZO	0	0%
560	IGBO-ETITI	74	0.4%
561	NSUKKA	250	1.3%
562	UZO UWANI	58	0.3%
563	EZEAGU	5	0%
564	UDI	55	0.3%
565	ENUGU EAST	36	0.2%
566	NKANU EAST	28	0.2%
567	ENUGU NORTH	21	0.1%
568	ENUGU SOUTH	38	0.2%
569	NKANU WEST	12	0.1%
570	ANINRI	3	0%
571	AWGU	76	0.4%
572	OJI-RIVER	30	0.2%

573	ISHIELU	0	0%
574	OHAUKWU	11	0.1%
575	EBONYI	44	0.2%
576	IZZU	51	0.3%
577	ABAKALIKI	25	0.1%
578	EZZA NORTH	7	0%
579	EZZA SOUTH	104	0.6%
580	IKWO	30	0.2%
581	ONICHA	11	0.1%
582	OHAOZARA	1	0%
583	AFIKPO NORTH	0	0%
584	AFIKPO SOUTH	2	0%
585	IVO	1	0%
586	YALA	0	0%
587	BEKWARRA	1	0%
588	OGOJA	7	0%
589	OBUDU	1	0%
590	OBANLIKU	2	0%
591	BOKI	1	0%
592	ETUNG	0	0%
593	IKOM	1	0%
594	OBUBRA	0	0%
595	YAKURR	0	0%
596	ABI	0	0%
597	BIASE	23	0.1%
598	AKAMKPA	0	0%
599	ODUKPANI	7	0%
600	CALABAR SOUTH	19	0.1%
601	CALABAR-MUNICIPAL	0	0%
602	AKPABUYO	3	0%
603	BAKASSI	1	0%
604	INI	0	0%
605	OBOT AKARA	8	0%
606	IKOT-EKPENE	47	0.3%
607	IKONO	18	0.1%
608	IBIONO IBOM	4	0%
609	ITU	2	0%
610	URUAN	0	0%
611	UYO	75	0.4%

612	ABAK	19	0.1%
613	ESSIEN UDIM	51	0.3%
614	IKA	2	0%
615	ETIM EKPO	0	0%
616	UKANAFUN	9	0%
617	ORUK ANAM	51	0.3%
618	MKPAT ENIN	0	0%
619	ETINAN	17	0.1%
620	NSIT IBOM	18	0.1%
621	IBESIKPO ASUTAN	30	0.2%
622	NSIT ATAI	8	0%
623	OKOBO	0	0%
624	ORON	21	0.1%
625	UDUNG UKO	6	0%
626	MBO	32	0.2%
627	URUE-OFFONG/ORUKO	0	0%
628	ESIT EKET	3	0%
629	NSIT UBIUM	0	0%
630	EKET	6	0%
631	ONNA	42	0.2%
632	IBENO	25	0.1%
633	EASTERN OBOLO	12	0.1%
634	IKOT ABASI	5	0%
635	UMU-NNEOCHI	0	0%
636	ISUIKWUATO	8	0%
637	BENDE	0	0%
638	OHAFIA	1	0%
639	AROCHUKWU	3	0%
640	UMUAHIA NORTH	13	0.1%
641	UMUAHIA SOUTH	0	0%
642	IKWUANO	10	0.1%
643	ISIALA-NGWA NORTH	4	0%
644	ISIALA-NGWA SOUTH	10	0.1%
645	OBI NGWA	0	0%
646	ABA NORTH	0	0%
647	OSISIOMA NGWA	30	0.2%
648	ABA SOUTH	17	0.1%
649	UGWUNAGHO	3	0%
650	UKWA EAST	0	0%

651	UKWA WEST	12	0.1%
652	IDEATO NORTH	2	0%
653	OKIGWE	26	0.1%
654	UNUIMO	1	0%
655	IDEATO SOUTH	0	0%
656	ORLU	0	0%
657	ORSU	0	0%
658	ORU EAST	0	0%
659	ORU WEST	1	0%
660	OGUTA	24	0.1%
661	MBAITOLI	0	0%
662	NJABA	0	0%
663	ISU	1	0%
664	NKWERRE	0	0%
665	NWANGELE	8	0%
666	ISIALA MBANO	2	0%
667	EHIME-MBANO	0	0%
668	IHITTE/UBOMA	0	0%
669	OBOWO	4	0%
670	EZINIHITTE	0	0%
671	AHIAZU-MBAISE	1	0%
672	ABOH-MBAISE	7	0%
673	IKEDURU	26	0.1%
674	OWERRI-NORTH	0	0%
675	OWERRI-MUNICIPAL	3	0%
676	OWERRI-WEST	3	0%
677	OHAJI/EBBEMA	0	0%
678	NGOR-OKPALA	0	0%
679	OGBA/EBBEMA/NDONI	30	0.2%
680	AHOADA EAST	0	0%
681	AHOADA WEST	0	0%
682	ABUA/ODUAL	0	0%
683	AKUKU TORU	0	0%
684	DEGEMA	0	0%
685	ASARI-TORU	4	0%
686	EMOHUA	1	0%
687	IKWERRE	26	0.1%
688	ETCHE	0	0%
689	OMUMMA	1	0%

690	OBIO/AKPOR	26	0.1%
691	PORT-HARCOURT	2	0%
692	OKRIKA	1	0%
693	ELEME	0	0%
694	OYIGBO	55	0.3%
695	KHANA	0	0%
696	GOKANA	34	0.2%
697	TAI	1	0%
698	OGU/BOLO	2	0%
699	BONNY	10	0.1%
700	ANDONI	0	0%
701	OPOBO/NKORO	7	0%
702	EKEREMOR	0	0%
703	SAGBAMA	0	0%
704	KOLOKUMA/OPOKUMA	0	0%
705	YENAGOA	0	0%
706	OGBIA	0	0%
707	SOUTHERN IJAW	0	0%
708	BRASS	0	0%
709	NEMBE	0	0%
710	IKA SOUTH	7	0%
711	IKA NORTH EAST	0	0%
712	ANIOCHA NORTH	0	0%
713	OSHIMILI NORTH	9	0%
714	ANIOCHA SOUTH	0	0%
715	OSHIMILI SOUTH	3	0%
716	NDOKWA EAST	1	0%
717	NDOKWA WEST	0	0%
718	UKWUANI	1	0%
719	UGHELLI NORTH	10	0.1%
720	ETHIOPE EAST	1	0%
721	ISOKO NORTH	11	0.1%
722	ISOKO SOUTH	10	0.1%
723	PATANI	0	0%
724	UGHELLI SOUTH	4	0%
725	UVWIE	0	0%
726	OKPE	0	0%
727	ETHIOPE WEST	2	0%
728	SAPELE	5	0%

729	WARRI NORTH	6	0%
730	WARRI SOUTH WEST	2	0%
731	WARRI SOUTH	0	0%
732	UDU	8	0%
733	BURUTU	0	0%
734	BOMADI	1	0%
735	BADAGRY	0	0%
736	OJO	0	0%
737	AMUWO ODOFIN	1	0%
738	ALIMOSHO	0	0%
739	AGEGE	0	0%
740	IFAKO-IJAIYE	0	0%
741	IKEJA	19	0.1%
742	OSHODI ISOLO	0	0%
743	MUSHIN	0	0%
744	SURULERE(LAGOS)	0	0%
745	AJEROMI-IFELODUN	0	0%
746	APAPA	0	0%
747	LAGOS ISLAND	1	0%
748	LAGOS MAIN LAND	0	0%
749	SOMOLU	0	0%
750	KOSOFE	0	0%
751	IKORODU	7	0%
752	ETI-OSA	0	0%
753	IBEJU-LEKKI	5	0%
754	EPE	0	0%
755	IMEKO_AFON	0	0%
756	EGBADO NORTH	9	0%
757	ABEOKUTA NORTH	2	0%
758	ABEOKUTA SOUTH	3	0%
759	ODEDA	12	0.1%
760	OBAFEMI OWODE	4	0%
761	EWEKORO	0	0%
762	EGBADO SOUTH	95	0.5%
763	IPOKIA	4	0%
764	ADO-ODO_OTTA	14	0.1%
765	IFO	0	0%
766	SAGAMU	0	0%
767	IKENNE	0	0%

768	REMO NORTH	2	0%
769	IJEBU NORTH	3	0%
770	ODOGBOLU	0	0%
771	IJEBU ODE	0	0%
772	IJEBU NORTH EAST	0	0%
773	IJEBU EAST	0	0%
774	OGUN WATERSIDE	0	0%

SECTOR: sector

Data file: 16_Livestock_products

Overview

Valid: 18652 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION
 sector

CATEGORIES

Value	Category	Cases	
1	URBAN	5310	28.5%
2	RURAL	13342	71.5%

FINAL_WEIGHT: Sampling HH weight

Data file: 16_Livestock_products

Overview

Valid: 18652 Invalid: 0 Minimum: 5.923 Maximum: 10494.873 Mean: 278.917 Standard deviation: 199.885

Type: Continuous Decimal: 0 Width: 16 Range: 5.92329197013868 - 10494.8729960229 Format: Numeric
 Weighted: yes

Imputation and derivation

IMPUTATION
 Sampling HH weight

S04I_PRODUCT__ID: Id in s04i_product

Data file: 16_Livestock_products

Overview

Valid: 18652 Invalid: 0
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 888 Format: Numeric

Questions and instructions

LITERAL QUESTION

Id in s04i_product

CATEGORIES

Value	Category	Cases	
1	Cheese (Awara)	1466	7.9%
2	Butter	817	4.4%
3	Yogurt	888	4.8%
4	Shorn wool	98	0.5%
5	Pulled wool	47	0.3%
6	Non-carded animal hair	5	0%
7	Silkworm cocoons	9	0%
8	Furs	50	0.3%
9	Animal skins and hides	1001	5.4%
10	Animal dung	14248	76.4%
888	Other (specify)	23	0.1%

S04I_Q02A: How much [PRODUCTS TYPE] was produced in the past 12 months?

Data file: 16_Livestock_products

Overview

Valid: 18652 Invalid: 0 Minimum: 0.25 Maximum: 534000 Mean: 217.305 Standard deviation: 5660.192
 Type: Continuous Decimal: 2 Width: 9 Range: 0.25 - 534000 Format: Numeric

Questions and instructions

LITERAL QUESTION

How much [PRODUCTS TYPE] was produced in the past 12 months?

S04I_Q02B: UNIT

Data file: 16_Livestock_products

Overview

Valid: 18652 Invalid: 0
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 888 Format: Numeric

Questions and instructions

LITERAL QUESTION
UNIT

CATEGORIES

Value	Category	Cases	
1	LITRE	1439	7.7%
2	25 KG BAG	3159	16.9%
3	50 KG BAG	4408	23.6%
4	90 KG BAG	534	2.9%
5	120 KG BAG	522	2.8%
6	125 KG BAG	193	1%
7	PIECE	1942	10.4%
8	BUCKET	1546	8.3%
9	WHEELBARROW	2630	14.1%
10	OXCART	1871	10%
888	OTHER (SPECIFY)	408	2.2%

S04I_Q03: Did this holding sell any [PRODUCTS TYPE] in the past 12 months?

Data file: 16_Livestock_products

Overview

Valid: 18652 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Did this holding sell any [PRODUCTS TYPE] in the past 12 months?

CATEGORIES

Value	Category	Cases	
1	Yes	4936	26.5%
2	No	13716	73.5%

S04I_Q04A: How much [PRODUCTS TYPE] was sold in the past 12 months?

Data file: 16_Livestock_products

Overview

Valid: 4936 Invalid: 13716 Minimum: 0.5 Maximum: 712000 Mean: 919.495 Standard deviation: 13151.248

Type: Continuous Decimal: 2 Width: 9 Range: 0.5 - 712000 Format: Numeric

Questions and instructions

LITERAL QUESTION

How much [PRODUCTS TYPE] was sold in the past 12 months?

S04I_Q04B: UNIT

Data file: 16_Livestock_products

Overview

Valid: 4936 Invalid: 13716

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 888 Format: Numeric

Questions and instructions

LITERAL QUESTION

UNIT

CATEGORIES

Value	Category	Cases	
1	LITRE	1008	20.4%
2	25 KG BAG	790	16%
3	50 KG BAG	766	15.5%
4	90 KG BAG	89	1.8%
5	120 KG BAG	97	2%
6	125 KG BAG	35	0.7%
7	PIECE	1299	26.3%
8	BUCKET	505	10.2%
9	WHEELBARROW	144	2.9%
10	OXCART	134	2.7%
888	OTHER (SPECIFY)	69	1.4%
Sysmiss		13716	

S04I_Q04_OTH: Please specify the other

Data file: 16_Livestock_products

Overview

Valid: 69 Invalid: 0

Type: Discrete Width: 25 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Please specify the other

CATEGORIES

Value	Category	Cases	
1 open KEKE Nape		1	1.4%
1 open keke nape		1	1.4%
100 KG BAG		2	2.9%
100kg		3	4.3%
10KG		1	1.4%
ANIMAL CART		1	1.4%
BOWL		1	1.4%
CALABASH		7	10.1%
CALABASH (MEDIUM SIZE)		1	1.4%
CALABASH - MEDIUM SIZE		1	1.4%
Calabash		2	2.9%
HEAP		1	1.4%
IN NAIRA		1	1.4%
KILOGRAM		1	1.4%
MANGALA		2	2.9%
MANGALA ON DUNKEY 'S BACK		1	1.4%
MANGALA ON DUNKEY'S BACK		1	1.4%
MUDU		2	2.9%
NAIRA		2	2.9%
OXCART		1	1.4%
Open Keke Nape		6	8.7%
Open keke nape		1	1.4%
PAINT RUBBER		1	1.4%
PARTS		1	1.4%
PICK UP		1	1.4%
PICK-UP		3	4.3%
PICKUPS		1	1.4%
PIECES		1	1.4%
PLASTIC BASIN		1	1.4%
Pick up		1	1.4%
Pickup Van		1	1.4%
RUBBER PAINT		1	1.4%
Rubber paint		1	1.4%

SMALL RUBBER BOWL		1	1.4%
TRACTOR		5	7.2%
TRUCK		1	1.4%
Tractors		1	1.4%
calabash		1	1.4%
open keke nape		6	8.7%
pounds		1	1.4%

HHID: HOUSEHOLD ID**Data file: 17_Fish_Farming****Overview**

Valid: 3761 Invalid: 0 Minimum: 1015 Maximum: 774178 Mean: 530208.221 Standard deviation: 205111.323

Type: Continuous Decimal: 0 Width: 6 Range: 1015 - 774178 Format: Numeric

Questions and instructionsLITERAL QUESTION
HOUSEHOLD ID**ZONE_ID: Zone****Data file: 17_Fish_Farming****Overview**

Valid: 3761 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

Questions and instructionsLITERAL QUESTION
Zone

CATEGORIES

Value	Category	Cases	
1		503	13.4%
2		177	4.7%
3		500	13.3%
4		305	8.1%
5		1603	42.6%
6		673	17.9%

STATE_ID: STATE**Data file: 17_Fish_Farming****Overview**

Valid: 3761 Invalid: 0

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 37 Format: Numeric

Questions and instructions

LITERAL QUESTION

STATE

CATEGORIES

Value	Category	Cases	
1	SOKOTO	47	1.2%
2	ZAMFARA	14	0.4%
3	KATSINA	17	0.5%
4	JIGAWA	38	1%
5	YOBE	29	0.8%
6	BORNO	24	0.6%
7	ADAMAWA	32	0.9%
8	GOMBE	7	0.2%
9	BAUCHI	35	0.9%
10	KANO	146	3.9%
11	KADUNA	120	3.2%
12	KEBBI	118	3.1%
13	NIGER	106	2.8%
14	FCT	71	1.9%
15	NASARAWA	49	1.3%
16	PLATEAU	24	0.6%
17	TARABA	50	1.3%
18	BENUE	44	1.2%
19	KOGI	110	2.9%
20	KWARA	99	2.6%
21	OYO	155	4.1%
22	OSUN	85	2.3%
23	EKITI	16	0.4%
24	ONDO	72	1.9%
25	EDO	169	4.5%
26	ANAMBRA	67	1.8%
27	ENUGU	20	0.5%
28	EBONYI	68	1.8%
29	CROSS RIVER	76	2%
30	AKWA IBOM	81	2.2%
31	ABIA	67	1.8%
32	IMO	83	2.2%
33	RIVERS	484	12.9%
34	BAYELSA	494	13.1%
35	DELTA	299	8%
36	LAGOS	187	5%

37	OGUN	158	4.2%

LGA: LGA

Data file: 17_Fish_Farming

Overview

Valid: 3761 Invalid: 0

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 774 Format: Numeric

Questions and instructions

LITERAL QUESTION

LGA

CATEGORIES

Value	Category	Cases	
1	GUDU	6	0.2%
2	BINJI	0	0%
3	TANGAZA	0	0%
4	GWADABAWA	3	0.1%
5	ILLELA	3	0.1%
6	GADA	13	0.3%
7	SABON BIRNI	0	0%
8	ISA	2	0.1%
9	GORONYO	3	0.1%
10	WURNO	0	0%
11	RABAH	6	0.2%
12	KWARE	0	0%
13	SOKOTO SOUTH	3	0.1%
14	SOKOTO NORTH	0	0%
15	WAMAKKO	5	0.1%
16	SILAME	0	0%
17	YABO	0	0%
18	BODINGA	0	0%
19	DANGE SHUNI	0	0%
20	TURETA	0	0%
21	SHAGARI	0	0%
22	TAMBUWAL	2	0.1%
23	KEBBE	1	0%
24	GUMMI	9	0.2%
25	BUKKUYUM	0	0%

26	ANKA	0	0%
27	BAKURA	0	0%
28	TALATA MAFARA	0	0%
29	MARADUN	2	0.1%
30	SHINKAFI	0	0%
31	ZURMI	0	0%
32	BIRNIN MAGAJI	0	0%
33	KAURA NAMODA	1	0%
34	TSAFE	0	0%
35	GUSAU	0	0%
36	BUNGUDU	2	0.1%
37	MARU	0	0%
38	BAURE	0	0%
39	ZANGO	0	0%
40	SANDAMU	0	0%
41	DUTSI	0	0%
42	DAURA	0	0%
43	MAI'ADUA	6	0.2%
44	MASHI	0	0%
45	KAITA	0	0%
46	KATSINA	4	0.1%
47	JIBIA	1	0%
48	BATSARI	0	0%
49	BATAGARAWA	2	0.1%
50	RIMI	0	0%
51	MANI	0	0%
52	INGAWA	3	0.1%
53	KUSADA	1	0%
54	BINDAWA	0	0%
55	CHARANCHI	0	0%
56	KURFI	0	0%
57	SAFANA	0	0%
58	DUTSIN MA	0	0%
59	KANKIA	0	0%
60	MATAZU	0	0%
61	DAN MUSA	0	0%
62	KANKARA	0	0%
63	MUSAWA	0	0%
64	MALUMFASHI	0	0%

65	KAFUR	0	0%
66	BAKORI	0	0%
67	FASKARI	0	0%
68	SABUWA	0	0%
69	DANDUME	0	0%
70	FUNTUA	0	0%
71	DANJA	0	0%
72	RONI	0	0%
73	GWIWA	0	0%
74	YANKWASHI	1	0%
75	KAZAURE	1	0%
76	BABURA	0	0%
77	GARKI	0	0%
78	SULE TANKARKAR	0	0%
79	GUMEL	0	0%
80	GAGARAWA	0	0%
81	MAIGATARI	0	0%
82	KAUGAMA	2	0.1%
83	MALAM MADORI	1	0%
84	BIRNIWA	0	0%
85	GURI	2	0.1%
86	KIRIKASAMMA	4	0.1%
87	HADEJIA	0	0%
88	AUYO	6	0.2%
89	KAFIN-HAUSA	13	0.3%
90	MIGA	2	0.1%
91	TAURA	1	0%
92	RINGIM	2	0.1%
93	JAHUN	0	0%
94	KIYAWA	0	0%
95	DUTSE	0	0%
96	BIRNIN KUDU	0	0%
97	BUJI	1	0%
98	GWARAM	2	0.1%
99	MACHINA	0	0%
100	NGURU	4	0.1%
101	YUSUFARI	1	0%
102	YUNUSARI	0	0%
103	GEIDAM	0	0%

104	BURSARI	0	0%
105	KARASUWA	0	0%
106	BADE	7	0.2%
107	JAKUSKO	11	0.3%
108	FUNE	0	0%
109	TARMUWA	3	0.1%
110	DAMATURU	2	0.1%
111	GUJBA	0	0%
112	GULANI	0	0%
113	FIKA	0	0%
114	POTISKUM	0	0%
115	NANGERE	1	0%
116	MOBBAR	0	0%
118	KUKAWA	0	0%
119	GUZAMALA	1	0%
120	GUBIO	0	0%
121	MAGUMERI	0	0%
122	KAGA	0	0%
123	KONDUGA	2	0.1%
124	MAIDUGURI	1	0%
125	JERE	5	0.1%
126	NGANZAI	0	0%
127	MONGUNO	0	0%
128	MARTE	1	0%
129	MAFA	0	0%
130	DIKWA	1	0%
131	NGALA	3	0.1%
132	KALA/BALGA	0	0%
133	BAMA	0	0%
134	GWOZA	2	0.1%
135	DAMBOA	3	0.1%
136	ASKIRA/UBA	0	0%
137	CHIBOK	0	0%
138	BIU	2	0.1%
139	KWAYA KUSAR	0	0%
140	BAYO	1	0%
141	SHANI	0	0%
142	HAWUL	2	0.1%
143	MADAGALI	0	0%

144	MICHIKA	1	0%
145	MUBI NORTH	0	0%
146	MUBI SOUTH	0	0%
147	MAIHA	0	0%
148	HONG	0	0%
149	GOMBI	1	0%
150	SONG	6	0.2%
151	SHELLENG	0	0%
152	GUYUK	0	0%
153	LAMURDE	2	0.1%
154	NUMAN	4	0.1%
155	DEMSA	2	0.1%
156	YOLA NORTH	3	0.1%
157	YOLA SOUTH	2	0.1%
158	GIREI	9	0.2%
159	FUFORE	1	0%
160	MAYO-BELWA	0	0%
161	JADA	0	0%
162	GANYE	1	0%
163	TOUNGO	0	0%
164	DUKKU	1	0%
165	NAFADA	2	0.1%
166	FUNA KAYE	2	0.1%
167	KWAMI	1	0%
168	AKKO	0	0%
169	GOMBE	0	0%
170	YAMALTU-DEBA	1	0%
171	BALANGA	0	0%
172	KALTUNGO	0	0%
173	BILLIRI	0	0%
174	SHONGOM	0	0%
175	ZAKI	4	0.1%
176	GAMAWA	2	0.1%
177	ITAS/GADAU	9	0.2%
178	JAMA'ARE	0	0%
179	KATAGUM	0	0%
180	SHIRA	2	0.1%
181	GIADE	1	0%
182	MISAU	0	0%

183	DAMBAN	1	0%
184	DARAZO	1	0%
185	GANJUWA	0	0%
186	WARJI	4	0.1%
187	NINGI	0	0%
188	TORO	0	0%
189	BAUCHI	8	0.2%
190	KIRFI	2	0.1%
191	ALKALERI	1	0%
192	TAFAWA-BALEWA	0	0%
193	DASS	0	0%
194	BOGORO	0	0%
195	KUNCHI	2	0.1%
196	MAKODA	4	0.1%
197	DAMBATTA	0	0%
198	GABASAWA	7	0.2%
199	MINJIBIR	2	0.1%
200	DAWAKIN TOFA	0	0%
201	BICHI	0	0%
202	TSANYAWA	0	0%
203	SHANONO	1	0%
204	BAGWAI	0	0%
205	TOFA	0	0%
206	UNGOGO	2	0.1%
207	GWALE	19	0.5%
208	DALA	2	0.1%
209	FAGGE	0	0%
210	NASARAWA(KANO)	24	0.6%
211	KANO MUNICIPAL	0	0%
212	TARAUNI	6	0.2%
213	KUMBOTSO	15	0.4%
214	GEZAWA	4	0.1%
215	WARAWA	0	0%
216	AJINGI	1	0%
217	GAYA	0	0%
218	WUDIL	2	0.1%
219	DAWAKIN KUDU	12	0.3%
220	MADOBI	0	0%
221	RIMIN GADO	0	0%

222	KABO	1	0%
223	GWARZO	0	0%
224	KARAYE	4	0.1%
225	ROGO	2	0.1%
226	KIRU	0	0%
227	BEBEJI	18	0.5%
228	GARUN MALAM	1	0%
229	KURA	1	0%
230	BUNKURE	0	0%
231	RANO	0	0%
232	KIBIYA	0	0%
233	GARKO	0	0%
234	ALBASU	4	0.1%
235	TAKAI	1	0%
236	SUMAILA	8	0.2%
237	TUDUN WADA	3	0.1%
238	DOGUWA	0	0%
239	BIRNIN GWARI	0	0%
240	GIWA	24	0.6%
241	SABON GARI	4	0.1%
242	KUDAN	0	0%
243	MAKARFI	1	0%
244	IKARA	1	0%
245	KUBAU	0	0%
246	SOBA	0	0%
247	ZARIA	4	0.1%
248	IGABI	11	0.3%
249	KADUNA NORTH	9	0.2%
250	KADUNA SOUTH	28	0.7%
251	CHIKUN	22	0.6%
252	KAJURU	0	0%
253	KAURU	1	0%
254	LERE	2	0.1%
255	ZANGON KATAF	0	0%
256	KACHIA	11	0.3%
257	KAGARKO	0	0%
258	JABA	0	0%
259	JEMAA	0	0%
260	KAURA	0	0%

261	SANGA	2	0.1%
262	AREWA-DANDI	0	0%
263	AUGIE	3	0.1%
264	ARGUNGU	6	0.2%
265	GWANDU	3	0.1%
266	BIRNIN KEBBI	0	0%
267	ALIERO	0	0%
268	JEGA	0	0%
269	MAIYAMA	0	0%
270	KALGO	1	0%
271	BUNZA	6	0.2%
272	SURU	4	0.1%
273	DANDI	4	0.1%
274	BAGUDO	13	0.3%
275	KOKO/BESSE	1	0%
276	YAURI	0	0%
277	NGASKI	16	0.4%
278	SHANGA	61	1.6%
279	FAKAI	0	0%
280	ZURU	0	0%
281	WASAGU/DANKO	0	0%
282	SAKABA	0	0%
283	AGWARA	0	0%
284	BORGU	25	0.7%
285	MASHEGU	2	0.1%
286	MAGAMA	1	0%
287	RIJAU	1	0%
288	KONTAGORA	10	0.3%
289	MARIGA	3	0.1%
290	RAFI	1	0%
291	SHIRORO	5	0.1%
292	MUNYA	0	0%
293	CHANCHAGA	7	0.2%
294	BOSSO	1	0%
295	WUSHISHI	1	0%
296	LAVUN	0	0%
297	MOKWA	14	0.4%
298	EDATTI	0	0%
299	GBAKO	1	0%

300	BIDA	5	0.1%
301	KATCHA	3	0.1%
302	AGAIE	4	0.1%
303	LAPAI	10	0.3%
304	PAIKORO	0	0%
305	GURARA	1	0%
306	SULEJA	10	0.3%
307	TAFA	1	0%
308	BWARI	18	0.5%
309	ABUJA MUNICIPAL AREA COUNCIL	24	0.6%
310	GWAGWALADA	5	0.1%
311	ABAJI	11	0.3%
312	KWALI	1	0%
313	KUJE	12	0.3%
314	KARU	1	0%
315	KEFFI	3	0.1%
316	KOKONA	4	0.1%
317	AKWANGA	8	0.2%
318	WAMBA	3	0.1%
319	NASSARAWA EGGON	1	0%
320	LAFIA	5	0.1%
321	AWE	2	0.1%
322	OBI(NASARAWA)	2	0.1%
323	KEANA	8	0.2%
324	DOMA	2	0.1%
325	NASARAWA(NASARAWA)	10	0.3%
326	TOTO	0	0%
327	BASSA(PLATEAU)	0	0%
328	JOS NORTH	4	0.1%
329	JOS EAST	1	0%
330	JOS SOUTH	2	0.1%
331	RIYOM	1	0%
332	BARKIN LADI	4	0.1%
333	MANGU	2	0.1%
334	BOKKOS	0	0%
335	QUA'N PAN	5	0.1%
336	PANKSHIN	1	0%
337	KANKE	0	0%
338	KANAM	2	0.1%

339	WASE	0	0%
340	LANGTANG NORTH	0	0%
341	MIKANG	1	0%
342	SHENDAM	1	0%
343	LANTANG SOUTH	0	0%
344	KARIM LAMIDO	6	0.2%
345	LAU	1	0%
346	ARDO-KOLA	0	0%
347	JALINGO	0	0%
348	YORRO	0	0%
349	ZING	0	0%
350	GASSOL	28	0.7%
351	IBI	3	0.1%
352	WUKARI	1	0%
353	BALI	4	0.1%
354	GASHAKA	1	0%
355	SARDAUNA	0	0%
356	KURMI	0	0%
357	USSA	1	0%
358	TAKUM	1	0%
359	DONGA	4	0.1%
360	AGATU	0	0%
361	APA	1	0%
362	GWER WEST	0	0%
363	MAKURDI	14	0.4%
364	GUMA	3	0.1%
365	LOGO	0	0%
366	UKUM	0	0%
367	KATSINA ALA	5	0.1%
368	BURUKU	6	0.2%
369	TARKA	0	0%
370	GBOKO	9	0.2%
371	GWER EAST	0	0%
372	OTUKPO	0	0%
373	OHIMINI	2	0.1%
374	OKPOKWU	0	0%
375	OGBADIBO	0	0%
376	ADO	2	0.1%
377	OBI(BENUE)	0	0%

378	OJU	0	0%
379	KONSHISHA	0	0%
380	USHONGO	0	0%
381	KWANDE	2	0.1%
382	VANDEIKYA	0	0%
383	YAGBA WEST	2	0.1%
384	YAGBA EAST	2	0.1%
385	MOPA-MURO	0	0%
386	IJUMU	0	0%
387	KABBA_BUNU	4	0.1%
388	OKEHI	2	0.1%
389	OGORI MAGONGO	0	0%
390	OKENE	0	0%
391	ADAVI	2	0.1%
392	AJAOKUTA	20	0.5%
393	LOKOJA	16	0.4%
394	KOGI KOTON KERFE	27	0.7%
395	BASSA(KOGI)	3	0.1%
396	DEKINA	2	0.1%
397	OMALA	1	0%
398	ANKPA	3	0.1%
399	OLAMABORO	0	0%
400	OFU	4	0.1%
401	IGALAMELA-ODOLU	1	0%
402	IDAH	18	0.5%
403	IBAJI	3	0.1%
404	BARUTEN	1	0%
405	KAIAMA	0	0%
406	MORO	1	0%
407	EDU	4	0.1%
408	PATIGI	3	0.1%
409	IFELODUN(KWARA)	11	0.3%
410	ILORIN SOUTH	8	0.2%
411	ILORIN EAST	10	0.3%
412	ILORIN WEST	41	1.1%
413	ASA	6	0.2%
414	OYUN	3	0.1%
415	OFFA	6	0.2%
416	IREPODUN(KWARA)	1	0%

417	ISIN	2	0.1%
418	OKE-ERO	1	0%
419	EKITI	1	0%
420	IREPO	0	0%
421	OLORUNSOGO	0	0%
422	ORELOPE	0	0%
423	SAKI EAST	1	0%
424	SAKI WEST	4	0.1%
425	ATISBO	0	0%
426	ITESIWAJU	1	0%
427	ATIBA	17	0.5%
428	ORIIRE	1	0%
429	OGBOMOSO NORTH	3	0.1%
430	SURULERE(OYO)	8	0.2%
431	OGBOMOSO SOUTH	5	0.1%
432	OGO-OLUWA	1	0%
433	OYO EAST	10	0.3%
434	OYO WEST	14	0.4%
435	ISEYIN	3	0.1%
436	KAJOLA	0	0%
437	IWAJOWA	0	0%
438	IBARAPA-NORTH	0	0%
439	IBARAPA CENTRAL	1	0%
440	IBARAPA-EAST	0	0%
441	IDO	16	0.4%
442	AFIJIO	10	0.3%
443	AKINYELE	5	0.1%
444	LAGELU	5	0.1%
445	IBADAN NORTH	0	0%
446	IBADAN NORTHWEST	1	0%
447	IBADAN SOUTH WEST	19	0.5%
448	IBADAN SOUTH EAST	1	0%
449	IBADAN NORTH EAST	2	0.1%
450	EGBEDA	14	0.4%
451	ONA ARA	2	0.1%
452	OLUYOLE	11	0.3%
453	IFEDAYO	0	0%
454	ILA	3	0.1%
455	BOLUWADURO	1	0%

456	ODO OTIN	0	0%
457	IFELODUN(OSUN)	1	0%
458	OLORUNDA	16	0.4%
459	IREPODUN(OSUN)	2	0.1%
460	OROLU	2	0.1%
461	EGBEDORE	6	0.2%
462	OSOGBO	4	0.1%
463	BORIPÉ	1	0%
464	OBOKUN	1	0%
465	ORIADE	2	0.1%
466	ILESHA EAST	2	0.1%
467	ATAKUMOSA WEST	0	0%
468	ILESHA WEST	2	0.1%
469	EDE NORTH	0	0%
470	EDE SOUTH	1	0%
471	EJIGBO	4	0.1%
472	OLA-OLUWA	0	0%
473	IWO	16	0.4%
474	AYEDIRE	2	0.1%
475	IREWOLE	1	0%
476	ISOKAN	2	0.1%
477	AIYEDADE	0	0%
478	IFE NORTH	1	0%
479	IFE CENTRAL	0	0%
480	IFE EAST	13	0.3%
481	ATAKUNMOSA EAST	0	0%
482	IFE SOUTH	2	0.1%
483	MOBA	1	0%
484	ILEJEMEJE	0	0%
485	OYE	1	0%
486	IKOLE	1	0%
487	EKITI-EAST	0	0%
488	GBONYIN	0	0%
489	ADO EKITI	5	0.1%
490	IREPODUN/IFELODUN	2	0.1%
491	IDO_OSI	1	0%
492	IJERO	2	0.1%
493	EKITI WEST	1	0%
494	EFON	0	0%

495	EKITI SOUTH WEST	2	0.1%
496	IKERE	0	0%
497	ISE ORUN	0	0%
498	EMURE	0	0%
499	AKOKO NORTH WEST	1	0%
500	AKOKO NORTH EAST	0	0%
501	AKOKO SOUTH EAST	0	0%
502	AKOKO SOUTH WEST	4	0.1%
503	OSE	0	0%
504	OWO	3	0.1%
505	AKURE NORTH	5	0.1%
506	AKURE SOUTH	13	0.3%
507	IFEDORE	1	0%
508	ILE OLUJI/OKEIGBO	3	0.1%
509	ONDO WEST	0	0%
510	ONDO EAST	0	0%
511	IDANRE	4	0.1%
512	ODIGBO	7	0.2%
513	OKITIPUPA	8	0.2%
514	IRELE	1	0%
515	ESE-ODO	3	0.1%
516	ILAJE	19	0.5%
517	AKOKO-EDO	2	0.1%
518	ETSAKO EAST	8	0.2%
519	ETSAKO CENTRAL	2	0.1%
520	ETSAKO WEST	4	0.1%
521	OWAN EAST	2	0.1%
522	OWAN WEST	0	0%
523	ESAN WEST	0	0%
524	ESAN CENTRAL	0	0%
525	ESAN NORTH EAST	2	0.1%
526	ESAN SOUTH EAST	0	0%
527	IGUEBEN	0	0%
528	UHUNMWONDE	2	0.1%
529	OVIA NORTH EAST	5	0.1%
530	OVIA SOUTH WEST	122	3.2%
531	EGOR	7	0.2%
532	OREDO	5	0.1%
533	IKPOBA-OKHA	7	0.2%

534	ORHIONMWON	1	0%
535	ANAMBRA WEST	3	0.1%
536	AYAMELUM	0	0%
537	AWKA NORTH	3	0.1%
538	ANAMBRA EAST	1	0%
539	OYI	3	0.1%
540	DUNUKOFIA	0	0%
541	NJIKOKA	0	0%
542	AWKA SOUTH	1	0%
543	ORUMBA NORTH	2	0.1%
544	ANAOCHA	4	0.1%
545	IDEMILI NORTH	8	0.2%
546	ONITSHA NORTH	0	0%
547	ONITSHA SOUTH	1	0%
548	OGBARU	14	0.4%
549	IDEMILI SOUTH	1	0%
550	NNEWI NORTH	4	0.1%
551	EKWUSIGO	0	0%
552	IHALA	14	0.4%
553	NNEWI SOUTH	1	0%
554	AGUATA	5	0.1%
555	ORUMBA SOUTH	2	0.1%
556	IGBO-EZE NORTH	0	0%
557	IGBO-EZE SOUTH	0	0%
558	UDENU	1	0%
559	ISI-UZO	0	0%
560	IGBO-ETITI	0	0%
561	NSUKKA	2	0.1%
562	UZO UWANI	0	0%
563	EZEAGU	1	0%
564	UDI	3	0.1%
565	ENUGU EAST	5	0.1%
566	NKANU EAST	0	0%
567	ENUGU NORTH	3	0.1%
568	ENUGU SOUTH	3	0.1%
569	NKANU WEST	0	0%
570	ANINRI	0	0%
571	AWGU	1	0%
572	OJI-RIVER	1	0%

573	ISHIELU	1	0%
574	OHauKWU	1	0%
575	EBONYI	35	0.9%
576	IZZI	0	0%
577	ABAKALIKI	0	0%
578	EZZA NORTH	0	0%
579	EZZA SOUTH	4	0.1%
580	IKWO	4	0.1%
581	ONICHA	0	0%
582	OHaoZARA	1	0%
583	AFIKPO NORTH	19	0.5%
584	AFIKPO SOUTH	3	0.1%
585	IVO	0	0%
586	YALA	9	0.2%
587	BEKWARRA	2	0.1%
588	OGOJA	4	0.1%
589	OBUDU	2	0.1%
590	OBANLIKU	2	0.1%
591	BOKI	2	0.1%
592	ETUNG	0	0%
593	IKOM	8	0.2%
594	OBUBRA	1	0%
595	YAKURR	4	0.1%
596	ABI	17	0.5%
597	BIASE	3	0.1%
598	AKAMKPA	0	0%
599	ODUKPANI	9	0.2%
600	CALABAR SOUTH	4	0.1%
601	CALABAR-MUNICIPAL	5	0.1%
602	AKPABUYO	4	0.1%
603	BAKASSI	0	0%
604	INI	1	0%
605	OBOT AKARA	0	0%
606	IKOT-EKPENE	3	0.1%
607	IKONO	2	0.1%
608	IBIONO IBOM	0	0%
609	ITU	19	0.5%
610	URUAN	3	0.1%
611	UYO	23	0.6%

612	ABAK	2	0.1%
613	ESSIEN UDIM	0	0%
614	IKA	1	0%
615	ETIM EKPO	0	0%
616	UKANAFUN	1	0%
617	ORUK ANAM	5	0.1%
618	MKPAT ENIN	0	0%
619	ETINAN	0	0%
620	NSIT IBOM	0	0%
621	IBESIKPO ASUTAN	3	0.1%
622	NSIT ATAI	2	0.1%
623	OKOBO	5	0.1%
624	ORON	0	0%
625	UDUNG UKO	4	0.1%
626	MBO	2	0.1%
627	URUE-OFFONG/ORUKO	0	0%
628	ESIT EKET	1	0%
629	NSIT UBIUM	0	0%
630	EKET	0	0%
631	ONNA	2	0.1%
632	IBENO	0	0%
633	EASTERN OBOLO	0	0%
634	IKOT ABASI	2	0.1%
635	UMU-NNEOCHI	1	0%
636	ISUIKWUATO	0	0%
637	BENDE	2	0.1%
638	OHAFIA	3	0.1%
639	AROCHUKWU	0	0%
640	UMUAHIA NORTH	6	0.2%
641	UMUAHIA SOUTH	3	0.1%
642	IKWUANO	5	0.1%
643	ISIALA-NGWA NORTH	0	0%
644	ISIALA-NGWA SOUTH	2	0.1%
645	OBI NGWA	19	0.5%
646	ABA NORTH	0	0%
647	OSISIOMA NGWA	6	0.2%
648	ABA SOUTH	16	0.4%
649	UGWUNAGHO	3	0.1%
650	UKWA EAST	1	0%

651	UKWA WEST	0	0%
652	IDEATO NORTH	0	0%
653	OKIGWE	1	0%
654	UNUIMO	0	0%
655	IDEATO SOUTH	3	0.1%
656	ORLU	0	0%
657	ORSU	0	0%
658	ORU EAST	0	0%
659	ORU WEST	0	0%
660	OGUTA	1	0%
661	MBAITOLI	5	0.1%
662	NJABA	0	0%
663	ISU	3	0.1%
664	NKWERRE	1	0%
665	NWANGELE	1	0%
666	ISIALA MBANO	2	0.1%
667	EHIME-MBANO	1	0%
668	IHITTE/UBOMA	1	0%
669	OBOWO	2	0.1%
670	EZINIHITTE	3	0.1%
671	AHIAZU-MBAISE	1	0%
672	ABOH-MBAISE	7	0.2%
673	IKEDURU	5	0.1%
674	OWERRI-NORTH	30	0.8%
675	OWERRI-MUNICIPAL	3	0.1%
676	OWERRI-WEST	8	0.2%
677	OHAI/EGBEMA	4	0.1%
678	NGOR-OKPALA	1	0%
679	OGBA/EGBEMA/NDONI	74	2%
680	AHOADA EAST	28	0.7%
681	AHOADA WEST	5	0.1%
682	ABUA/ODUAL	38	1%
683	AKUKU TORU	0	0%
684	DEGEMA	7	0.2%
685	ASARI-TORU	9	0.2%
686	EMOHUA	3	0.1%
687	IKWERRE	20	0.5%
688	ETCHE	7	0.2%
689	OMUMMA	9	0.2%

690	OBIO/AKPOR	86	2.3%
691	PORT-HARCOURT	57	1.5%
692	OKRIKA	0	0%
693	ELEME	27	0.7%
694	OYIGBO	55	1.5%
695	KHANA	19	0.5%
696	GOKANA	5	0.1%
697	TAI	8	0.2%
698	OGU/BOLO	1	0%
699	BONNY	9	0.2%
700	ANDONI	17	0.5%
701	OPOBO/NKORO	0	0%
702	EKEREMOR	8	0.2%
703	SAGBAMA	134	3.6%
704	KOLOKUMA/OPOKUMA	85	2.3%
705	YENAGOA	85	2.3%
706	OGBIA	103	2.7%
707	SOUTHERN IJAW	62	1.6%
708	BRASS	1	0%
709	NEMBE	16	0.4%
710	IKA SOUTH	0	0%
711	IKA NORTH EAST	0	0%
712	ANIOCHA NORTH	0	0%
713	OSHIMILI NORTH	3	0.1%
714	ANIOCHA SOUTH	3	0.1%
715	OSHIMILI SOUTH	20	0.5%
716	NDOKWA EAST	5	0.1%
717	NDOKWA WEST	7	0.2%
718	UKWUANI	0	0%
719	UGHELLI NORTH	15	0.4%
720	ETHIOPE EAST	4	0.1%
721	ISOKO NORTH	9	0.2%
722	ISOKO SOUTH	31	0.8%
723	PATANI	18	0.5%
724	UGHELLI SOUTH	29	0.8%
725	UVWIE	6	0.2%
726	OKPE	7	0.2%
727	ETHIOPE WEST	1	0%
728	SAPELE	2	0.1%

729	WARRI NORTH	18	0.5%
730	WARRI SOUTH WEST	4	0.1%
731	WARRI SOUTH	11	0.3%
732	UDU	9	0.2%
733	BURUTU	40	1.1%
734	BOMADI	57	1.5%
735	BADAGRY	50	1.3%
736	OJO	4	0.1%
737	AMUWO ODOFIN	2	0.1%
738	ALIMOSHO	9	0.2%
739	AGEGE	1	0%
740	IFAKO-IJAIYE	2	0.1%
741	IKEJA	11	0.3%
742	OSHODI ISOLO	4	0.1%
743	MUSHIN	18	0.5%
744	SURULERE(LAGOS)	2	0.1%
745	AJEROMI-IFELODUN	0	0%
746	APAPA	1	0%
747	LAGOS ISLAND	0	0%
748	LAGOS MAIN LAND	4	0.1%
749	SOMOLU	0	0%
750	KOSOFE	1	0%
751	IKORODU	28	0.7%
752	ETI-OSA	1	0%
753	IBEJU-LEKKI	35	0.9%
754	EPE	14	0.4%
755	IMEKO_AFON	0	0%
756	EGBADO NORTH	3	0.1%
757	ABEOKUTA NORTH	1	0%
758	ABEOKUTA SOUTH	9	0.2%
759	ODEDA	1	0%
760	OBAFEMI OWODE	9	0.2%
761	EWEKORO	9	0.2%
762	EGBADO SOUTH	9	0.2%
763	IPOKIA	10	0.3%
764	ADO-ODO_OTA	15	0.4%
765	IFO	9	0.2%
766	SAGAMU	12	0.3%
767	IKENNE	12	0.3%

768	REMO NORTH	5	0.1%
769	IJEBU NORTH	13	0.3%
770	ODOGBOLU	23	0.6%
771	IJEBU ODE	11	0.3%
772	IJEBU NORTH EAST	2	0.1%
773	IJEBU EAST	2	0.1%
774	OGUN WATERSIDE	3	0.1%

SECTOR: sector

Data file: 17_Fish_Farming

Overview

Valid: 3761 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

sector

CATEGORIES

Value	Category	Cases	
1	URBAN	2236	59.5%
2	RURAL	1525	40.5%

FINAL_WEIGHT: Sampling HH weight

Data file: 17_Fish_Farming

Overview

Valid: 3761 Invalid: 0 Minimum: 10.333 Maximum: 10494.873 Mean: 310.725 Standard deviation: 349.069

Type: Continuous Decimal: 0 Width: 16 Range: 10.3327383355388 - 10494.8729960229 Format: Numeric

Weighted: yes

Questions and instructions

LITERAL QUESTION

Sampling HH weight

S05A_PRODUCT_ID: Id in s05a_product

Data file: 17_Fish_Farming

Overview

Valid: 3761 Invalid: 0

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 893 Format: Numeric

Questions and instructions

LITERAL QUESTION

Id in s05a_product

CATEGORIES

Value	Category	Cases	
1	Tilapia	659	17.5%
2	Catfish	2855	75.9%
3	Carp	52	1.4%
4	Shrimps	43	1.1%
5	Prawn	13	0.3%
6	Oysters	7	0.2%
7	Water Snail	40	1.1%
8	Common Carp	16	0.4%
9	Heterotis	43	1.1%
10	Lates	4	0.1%
11	Gymnacus	11	0.3%
888	Other fish/crustacean (specify) #1	12	0.3%
889	Other fish/crustacean (specify) #2	3	0.1%
890	Other fish/crustacean (specify) #3	1	0%
891	Other fish/crustacean (specify) #4	0	0%
892	Other fish/crustacean (specify) #5	0	0%
893	Other fish/crustacean (specify) #6	2	0.1%

S05A_Q02: Did your holding collect [ITEM] in the past 12 months?

Data file: 17_Fish_Farming

Overview

Valid: 3761 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Did your holding collect [ITEM] in the past 12 months?

CATEGORIES

Value	Category	Cases	

1	YES	3046	81%
2	NO	715	19%

S05A_Q03: In the last 12 months, how many weeks has your holding collected [ITEM]?

Data file: 17_Fish_Farming

Overview

Valid: 3046 Invalid: 715 Minimum: 1 Maximum: 52 Mean: 10.722 Standard deviation: 11.596
Type: Continuous Decimal: 0 Width: 2 Range: 1 - 52 Format: Numeric

Questions and instructions

LITERAL QUESTION

In the last 12 months, how many weeks has your holding collected [ITEM]?

S05A_Q04A: Quantity (Kg) of [ITEM] collected by your household on average per week

Data file: 17_Fish_Farming

Overview

Valid: 3016 Invalid: 745 Minimum: 0.06 Maximum: 2000000 Mean: 2324.599 Standard deviation: 47609.64
Type: Continuous Decimal: 2 Width: 10 Range: 0.06 - 2000000 Format: Numeric

Questions and instructions

LITERAL QUESTION

Quantity (Kg) of [ITEM] collected by your household on average per week

S05A_Q05A: Quantity (Kg) of [ITEM] consumed by your household on average per week

Data file: 17_Fish_Farming

Overview

Valid: 3016 Invalid: 745 Minimum: 0 Maximum: 7100 Mean: 28.38 Standard deviation: 175.43
Type: Continuous Decimal: 0 Width: 4 Range: 0 - 7100 Format: Numeric

Questions and instructions

LITERAL QUESTION

Quantity (Kg) of [ITEM] consumed by your household on average per week

S05A_Q06: 6. Did you sell some of the %rosteritle% collected in the past 12 months?**Data file: 17_Fish_Farming****Overview**

Valid: 3046 Invalid: 715

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

6. Did you sell some of the %rosteritle% collected in the past 12 months?

CATEGORIES

Value	Category	Cases	
1	Yes	2705	88.8%
2	No	341	11.2%
Sysmiss		715	

S05A_Q07A: Quantity (Kg) of [ITEM] sold by your holding on average per week**Data file: 17_Fish_Farming****Overview**

Valid: 2675 Invalid: 1086 Minimum: 0.01 Maximum: 400000 Mean: 585.566 Standard deviation: 8281.012

Type: Continuous Decimal: 2 Width: 9 Range: 0.00999909877435478 - 400000 Format: Numeric

Questions and instructions

LITERAL QUESTION

Quantity (Kg) of [ITEM] sold by your holding on average per week

HHID: Unique household ID**Data file: 18_Fish_Capture****Overview**

Valid: 13326 Invalid: 0 Minimum: 1014 Maximum: 774177 Mean: 543443.077 Standard deviation: 211832.401
 Type: Continuous Decimal: 0 Width: 6 Range: 1014 - 774177 Format: Numeric

Questions and instructions

LITERAL QUESTION
 Unique household ID

ZONE_ID: Zone**Data file: 18_Fish_Capture****Overview**

Valid: 13326 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

Questions and instructions

LITERAL QUESTION
 Zone

CATEGORIES

Value	Category	Cases	
1		1897	14.2%
2		926	6.9%
3		1361	10.2%
4		500	3.8%
5		7498	56.3%
6		1144	8.6%

STATE_ID: STATE**Data file: 18_Fish_Capture****Overview**

Valid: 13326 Invalid: 0
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 37 Format: Numeric

Questions and instructions

LITERAL QUESTION

STATE

CATEGORIES

Value	Category	Cases	
1	SOKOTO	58	0.4%
2	ZAMFARA	105	0.8%
3	KATSINA	25	0.2%
4	JIGAWA	458	3.4%
5	YOBE	139	1%
6	BORNO	138	1%
7	ADAMAWA	192	1.4%
8	GOMBE	6	0%
9	BAUCHI	235	1.8%
10	KANO	214	1.6%
11	KADUNA	130	1%
12	KEBBI	371	2.8%
13	NIGER	506	3.8%
14	FCT	90	0.7%
15	NASARAWA	335	2.5%
16	PLATEAU	38	0.3%
17	TARABA	216	1.6%
18	BENUE	146	1.1%
19	KOGI	684	5.1%
20	KWARA	98	0.7%
21	OYO	48	0.4%
22	OSUN	34	0.3%
23	EKITI	21	0.2%
24	ONDO	567	4.3%
25	EDO	74	0.6%
26	ANAMBRA	193	1.4%
27	ENUGU	10	0.1%
28	EBONYI	247	1.9%
29	CROSS RIVER	445	3.3%
30	AKWA IBOM	512	3.8%
31	ABIA	18	0.1%
32	IMO	32	0.2%
33	RIVERS	1058	7.9%
34	BAYELSA	4891	36.7%
35	DELTA	518	3.9%
36	LAGOS	374	2.8%

37	OGUN	100	0.8%

LGA: LGA

Data file: 18_Fish_Capture

Overview

Valid: 13326 Invalid: 0

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 774 Format: Numeric

Questions and instructions

LITERAL QUESTION

LGA

CATEGORIES

Value	Category	Cases	
1	GUDU	3	0%
2	BINJI	0	0%
3	TANGAZA	0	0%
4	GWADABAWA	1	0%
5	ILLELA	1	0%
6	GADA	2	0%
7	SABON BIRNI	1	0%
8	ISA	0	0%
9	GORONYO	27	0.2%
10	WURNO	1	0%
11	RABAH	0	0%
12	KWARE	0	0%
13	SOKOTO SOUTH	0	0%
14	SOKOTO NORTH	0	0%
15	WAMAKKO	10	0.1%
16	SILAME	4	0%
17	YABO	0	0%
18	BODINGA	0	0%
19	DANGE SHUNI	2	0%
20	TURETA	0	0%
21	SHAGARI	2	0%
22	TAMBUWAL	0	0%
23	KEBBE	4	0%
24	GUMMI	9	0.1%
25	BUKKUYUM	0	0%

26	ANKA	1	0%
27	BAKURA	0	0%
28	TALATA MAFARA	0	0%
29	MARADUN	79	0.6%
30	SHINKAFI	4	0%
31	ZURMI	0	0%
32	BIRNIN MAGAJI	0	0%
33	KAURA NAMODA	0	0%
34	TSAFE	2	0%
35	GUSAU	0	0%
36	BUNGUDU	10	0.1%
37	MARU	0	0%
38	BAURE	0	0%
39	ZANGO	0	0%
40	SANDAMU	0	0%
41	DUTSI	0	0%
42	DAURA	0	0%
43	MAI'ADUA	9	0.1%
44	MASHI	0	0%
45	KAITA	0	0%
46	KATSINA	0	0%
47	JIBIA	0	0%
48	BATSARI	0	0%
49	BATAGARAWA	0	0%
50	RIMI	0	0%
51	MANI	0	0%
52	INGAWA	2	0%
53	KUSADA	1	0%
54	BINDAWA	0	0%
55	CHARANCHI	0	0%
56	KURFI	0	0%
57	SAFANA	0	0%
58	DUTSIN MA	0	0%
59	KANKIA	0	0%
60	MATAZU	0	0%
61	DAN MUSA	0	0%
62	KANKARA	0	0%
63	MUSAWA	2	0%
64	MALUMFASHI	0	0%

65	KAFUR	11	0.1%
66	BAKORI	0	0%
67	FASKARI	0	0%
68	SABUWA	0	0%
69	DANDUME	0	0%
70	FUNTUA	0	0%
71	DANJA	0	0%
72	RONI	5	0%
73	GWIWA	4	0%
74	YANKWASHI	1	0%
75	KAZAURE	0	0%
76	BABURA	0	0%
77	GARKI	0	0%
78	SULE TANKARKAR	0	0%
79	GUMEL	0	0%
80	GAGARAWA	0	0%
81	MAIGATARI	0	0%
82	KAUGAMA	15	0.1%
83	MALAM MADORI	4	0%
84	BIRNIWA	8	0.1%
85	GURI	149	1.1%
86	KIRIKASAMMA	102	0.8%
87	HADEJIA	0	0%
88	AUYO	9	0.1%
89	KAFIN-HAUSA	40	0.3%
90	MIGA	41	0.3%
91	TAURA	0	0%
92	RINGIM	35	0.3%
93	JAHUN	0	0%
94	KIYAWA	4	0%
95	DUTSE	12	0.1%
96	BIRNIN KUDU	25	0.2%
97	BUJI	1	0%
98	GWARAM	3	0%
99	MACHINA	1	0%
100	NGURU	22	0.2%
101	YUSUFARI	3	0%
102	YUNUSARI	2	0%
103	GEIDAM	2	0%

104	BURSARI	5	0%
105	KARASUWA	0	0%
106	BADE	43	0.3%
107	JAKUSKO	34	0.3%
108	FUNE	17	0.1%
109	TARMUWA	5	0%
110	DAMATURU	1	0%
111	GUJBA	0	0%
112	GULANI	4	0%
113	FIKA	0	0%
114	POTISKUM	0	0%
115	NANGERE	0	0%
116	MOBBAR	6	0%
118	KUKAWA	0	0%
119	GUZAMALA	2	0%
120	GUBIO	0	0%
121	MAGUMERI	0	0%
122	KAGA	0	0%
123	KONDUGA	5	0%
124	MAIDUGURI	6	0%
125	JERE	2	0%
126	NGANZAI	0	0%
127	MONGUNO	0	0%
128	MARTE	0	0%
129	MAFA	0	0%
130	DIKWA	9	0.1%
131	NGALA	83	0.6%
132	KALA/BALGA	2	0%
133	BAMA	0	0%
134	GWOZA	0	0%
135	DAMBOA	14	0.1%
136	ASKIRA/UBA	0	0%
137	CHIBOK	0	0%
138	BIU	2	0%
139	KWAYA KUSAR	0	0%
140	BAYO	0	0%
141	SHANI	1	0%
142	HAWUL	6	0%
143	MADAGALI	4	0%

144	MICHIKA	3	0%
145	MUBI NORTH	0	0%
146	MUBI SOUTH	0	0%
147	MAIHA	0	0%
148	HONG	1	0%
149	GOMBI	2	0%
150	SONG	24	0.2%
151	SHELLENG	12	0.1%
152	GUYUK	10	0.1%
153	LAMURDE	64	0.5%
154	NUMAN	11	0.1%
155	DEMSA	25	0.2%
156	YOLA NORTH	1	0%
157	YOLA SOUTH	4	0%
158	GIREI	21	0.2%
159	FUFORE	10	0.1%
160	MAYO-BELWA	0	0%
161	JADA	0	0%
162	GANYE	0	0%
163	TOUNGO	0	0%
164	DUKKU	0	0%
165	NAFADA	1	0%
166	FUNA KAYE	2	0%
167	KWAMI	0	0%
168	AKKO	0	0%
169	GOMBE	0	0%
170	YAMALTU-DEBA	1	0%
171	BALANGA	0	0%
172	KALTUNGO	2	0%
173	BILLIRI	0	0%
174	SHONGOM	0	0%
175	ZAKI	47	0.4%
176	GAMAWA	3	0%
177	ITAS/GADAU	44	0.3%
178	JAMA'ARE	0	0%
179	KATAGUM	19	0.1%
180	SHIRA	23	0.2%
181	GIADE	0	0%
182	MISAU	5	0%

183	DAMBAN	0	0%
184	DARAZO	6	0%
185	GANJUWA	0	0%
186	WARJI	21	0.2%
187	NINGI	0	0%
188	TORO	0	0%
189	BAUCHI	2	0%
190	KIRFI	61	0.5%
191	ALKALERI	4	0%
192	TAFAWA-BALEWA	0	0%
193	DASS	0	0%
194	BOGORO	0	0%
195	KUNCHI	3	0%
196	MAKODA	16	0.1%
197	DAMBATTA	0	0%
198	GABASAWA	1	0%
199	MINJIBIR	3	0%
200	DAWAKIN TOFA	0	0%
201	BICHI	0	0%
202	TSANYAWA	0	0%
203	SHANONO	1	0%
204	BAGWAI	1	0%
205	TOFA	2	0%
206	UNGOGO	4	0%
207	GWALE	5	0%
208	DALA	0	0%
209	FAGGE	0	0%
210	NASARAWA(KANO)	7	0.1%
211	KANO MUNICIPAL	0	0%
212	TARAUNI	4	0%
213	KUMBOTSO	0	0%
214	GEZAWA	6	0%
215	WARAWA	5	0%
216	AJINGI	0	0%
217	GAYA	0	0%
218	WUDIL	0	0%
219	DAWAKIN KUDU	52	0.4%
220	MADOBI	0	0%
221	RIMIN GADO	1	0%

222	KABO	3	0%
223	GWARZO	2	0%
224	KARAYE	5	0%
225	ROGO	0	0%
226	KIRU	2	0%
227	BEBEJI	4	0%
228	GARUN MALAM	2	0%
229	KURA	8	0.1%
230	BUNKURE	2	0%
231	RANO	11	0.1%
232	KIBIYA	0	0%
233	GARKO	0	0%
234	ALBASU	4	0%
235	TAKAI	0	0%
236	SUMAILA	50	0.4%
237	TUDUN WADA	0	0%
238	DOGUWA	10	0.1%
239	BIRNIN GWARI	0	0%
240	GIWA	15	0.1%
241	SABON GARI	0	0%
242	KUDAN	0	0%
243	MAKARFI	6	0%
244	IKARA	0	0%
245	KUBAU	4	0%
246	SOBA	0	0%
247	ZARIA	7	0.1%
248	IGABI	10	0.1%
249	KADUNA NORTH	0	0%
250	KADUNA SOUTH	1	0%
251	CHIKUN	6	0%
252	KAJURU	2	0%
253	KAURU	15	0.1%
254	LERE	0	0%
255	ZANGON KATAF	0	0%
256	KACHIA	30	0.2%
257	KAGARKO	1	0%
258	JABA	0	0%
259	JEMAA	8	0.1%
260	KAURA	0	0%

261	SANGA	25	0.2%
262	AREWA-DANDI	12	0.1%
263	AUGIE	11	0.1%
264	ARGUNGU	31	0.2%
265	GWANDU	3	0%
266	BIRNIN KEBBI	13	0.1%
267	ALIERO	0	0%
268	JEGA	5	0%
269	MAIYAMA	1	0%
270	KALGO	2	0%
271	BUNZA	23	0.2%
272	SURU	107	0.8%
273	DANDI	11	0.1%
274	BAGUDO	30	0.2%
275	KOKO/BESSE	5	0%
276	YAURI	17	0.1%
277	NGASKI	23	0.2%
278	SHANGA	73	0.5%
279	FAKAI	1	0%
280	ZURU	0	0%
281	WASAGU/DANKO	0	0%
282	SAKABA	3	0%
283	AGWARA	27	0.2%
284	BORGU	52	0.4%
285	MASHEGU	15	0.1%
286	MAGAMA	26	0.2%
287	RIJAU	0	0%
288	KONTAGORA	28	0.2%
289	MARIGA	4	0%
290	RAFI	8	0.1%
291	SHIRORO	18	0.1%
292	MUNYA	0	0%
293	CHANCHAGA	0	0%
294	BOSSO	0	0%
295	WUSHISHI	17	0.1%
296	LAVUN	0	0%
297	MOKWA	66	0.5%
298	EDATTI	0	0%
299	GBAKO	15	0.1%

300	BIDA	3	0%
301	KATCHA	33	0.2%
302	AGAIE	132	1%
303	LAPAI	36	0.3%
304	PAIKORO	4	0%
305	GURARA	10	0.1%
306	SULEJA	0	0%
307	TAFA	12	0.1%
308	BWARI	39	0.3%
309	ABUJA MUNICIPAL AREA COUNCIL	2	0%
310	GWAGWALADA	3	0%
311	ABAJI	21	0.2%
312	KWALI	21	0.2%
313	KUJE	4	0%
314	KARU	4	0%
315	KEFFI	1	0%
316	KOKONA	1	0%
317	AKWANGA	7	0.1%
318	WAMBA	5	0%
319	NASSARAWA EGGON	15	0.1%
320	LAFIA	11	0.1%
321	AWE	87	0.7%
322	OBI(NASARAWA)	23	0.2%
323	KEANA	6	0%
324	DOMA	65	0.5%
325	NASARAWA(NASARAWA)	43	0.3%
326	TOTO	67	0.5%
327	BASSA(PLATEAU)	4	0%
328	JOS NORTH	0	0%
329	JOS EAST	1	0%
330	JOS SOUTH	0	0%
331	RIYOM	0	0%
332	BARKIN LADI	2	0%
333	MANGU	0	0%
334	BOKKOS	5	0%
335	QUA'?'N PAN	3	0%
336	PANKSHIN	6	0%
337	KANKE	2	0%
338	KANAM	3	0%

339	WASE	5	0%
340	LANGTANG NORTH	3	0%
341	MIKANG	1	0%
342	SHENDAM	3	0%
343	LANTANG SOUTH	0	0%
344	KARIM LAMIDO	46	0.3%
345	LAU	8	0.1%
346	ARDO-KOLA	13	0.1%
347	JALINGO	6	0%
348	YORRO	0	0%
349	ZING	0	0%
350	GASSOL	33	0.2%
351	IBI	76	0.6%
352	WUKARI	5	0%
353	BALI	3	0%
354	GASHAKA	2	0%
355	SARDAUNA	0	0%
356	KURMI	6	0%
357	USSA	0	0%
358	TAKUM	6	0%
359	DONGA	12	0.1%
360	AGATU	23	0.2%
361	APA	0	0%
362	GWER WEST	0	0%
363	MAKURDI	34	0.3%
364	GUMA	19	0.1%
365	LOGO	4	0%
366	UKUM	2	0%
367	KATSINA ALA	30	0.2%
368	BURUKU	19	0.1%
369	TARKA	0	0%
370	GBOKO	3	0%
371	GWER EAST	0	0%
372	OTUKPO	0	0%
373	OHIMINI	4	0%
374	OKPOKWU	0	0%
375	OGBADIBO	0	0%
376	ADO	2	0%
377	OBI(BENUE)	0	0%

378	OJU	1	0%
379	KONSHISHA	3	0%
380	USHONGO	1	0%
381	KWANDE	1	0%
382	VANDEIKYA	0	0%
383	YAGBA WEST	8	0.1%
384	YAGBA EAST	0	0%
385	MOPA-MURO	1	0%
386	IJUMU	0	0%
387	KABBA_BUNU	1	0%
388	OKEHI	0	0%
389	OGORI MAGONGO	0	0%
390	OKENE	0	0%
391	ADAVI	2	0%
392	AJAOKUTA	15	0.1%
393	LOKOJA	75	0.6%
394	KOGI KOTON KERFE	23	0.2%
395	BASSA(KOGI)	62	0.5%
396	DEKINA	5	0%
397	OMALA	7	0.1%
398	ANKPA	6	0%
399	OLAMABORO	0	0%
400	OFU	8	0.1%
401	IGALAMELA-ODOLU	68	0.5%
402	IDAH	50	0.4%
403	IBAJI	353	2.6%
404	BARUTEN	2	0%
405	KAIAMA	1	0%
406	MORO	0	0%
407	EDU	37	0.3%
408	PATIGI	47	0.4%
409	IFELODUN(KWARA)	2	0%
410	ILORIN SOUTH	3	0%
411	ILORIN EAST	0	0%
412	ILORIN WEST	3	0%
413	ASA	0	0%
414	OYUN	1	0%
415	OFFA	0	0%
416	IREPODUN(KWARA)	0	0%

417	ISIN	0	0%
418	OKE-ERO	2	0%
419	EKITI	0	0%
420	IREPO	0	0%
421	OLORUNSOGO	0	0%
422	ORELOPE	0	0%
423	SAKI EAST	9	0.1%
424	SAKI WEST	2	0%
425	ATISBO	0	0%
426	ITESIWAJU	0	0%
427	ATIBA	6	0%
428	ORIIRE	3	0%
429	OGBOMOSO NORTH	0	0%
430	SURULERE(OYO)	2	0%
431	OGBOMOSO SOUTH	0	0%
432	OGO-OLUWA	0	0%
433	OYO EAST	0	0%
434	OYO WEST	5	0%
435	ISEYIN	8	0.1%
436	KAJOLA	0	0%
437	IWAJOWA	0	0%
438	IBARAPA-NORTH	2	0%
439	IBARAPA CENTRAL	5	0%
440	IBARAPA-EAST	0	0%
441	IDO	4	0%
442	AFIJIO	0	0%
443	AKINYELE	0	0%
444	LAGELU	0	0%
445	IBADAN NORTH	0	0%
446	IBADAN NORTHWEST	0	0%
447	IBADAN SOUTH WEST	0	0%
448	IBADAN SOUTH EAST	0	0%
449	IBADAN NORTH EAST	0	0%
450	EGBEDA	2	0%
451	ONA ARA	0	0%
452	OLUYOLE	0	0%
453	IFEDAYO	0	0%
454	ILA	0	0%
455	BOLUWADURO	0	0%

456	ODO OTIN	0	0%
457	IFELODUN(OSUN)	1	0%
458	OLORUNDA	2	0%
459	IREPODUN(OSUN)	0	0%
460	OROLU	0	0%
461	EGBEDORE	1	0%
462	OSOGBO	0	0%
463	BORIPÉ	0	0%
464	OBOKUN	2	0%
465	ORIADE	4	0%
466	ILESHA EAST	0	0%
467	ATAKUMOSA WEST	1	0%
468	ILESHA WEST	0	0%
469	EDE NORTH	0	0%
470	EDE SOUTH	1	0%
471	EJIGBO	0	0%
472	OLA-OLUWA	0	0%
473	IWO	1	0%
474	AYEDIRE	0	0%
475	IREWOLE	0	0%
476	ISOKAN	0	0%
477	AIYEDADE	0	0%
478	IFE NORTH	6	0%
479	IFE CENTRAL	4	0%
480	IFE EAST	10	0.1%
481	ATAKUNMOSA EAST	0	0%
482	IFE SOUTH	1	0%
483	MOBA	0	0%
484	ILEJEMEJE	1	0%
485	OYE	1	0%
486	IKOLE	0	0%
487	EKITI-EAST	0	0%
488	GBONYIN	0	0%
489	ADO EKITI	0	0%
490	IREPODUN/IFELODUN	0	0%
491	IDO_OSI	0	0%
492	IJERO	6	0%
493	EKITI WEST	8	0.1%
494	EFON	2	0%

495	EKITI SOUTH WEST	3	0%
496	IKERE	0	0%
497	ISE ORUN	0	0%
498	EMURE	0	0%
499	AKOKO NORTH WEST	0	0%
500	AKOKO NORTH EAST	0	0%
501	AKOKO SOUTH EAST	0	0%
502	AKOKO SOUTH WEST	0	0%
503	OSE	0	0%
504	OWO	0	0%
505	AKURE NORTH	0	0%
506	AKURE SOUTH	0	0%
507	IFEDORE	0	0%
508	ILE OLUJI/OKEIGBO	0	0%
509	ONDO WEST	0	0%
510	ONDO EAST	0	0%
511	IDANRE	1	0%
512	ODIGBO	6	0%
513	OKITIPUPA	12	0.1%
514	IRELE	10	0.1%
515	ESE-ODO	74	0.6%
516	ILAJE	464	3.5%
517	AKOKO-EDO	0	0%
518	ETSAKO EAST	25	0.2%
519	ETSAKO CENTRAL	1	0%
520	ETSAKO WEST	1	0%
521	OWAN EAST	0	0%
522	OWAN WEST	0	0%
523	ESAN WEST	0	0%
524	ESAN CENTRAL	0	0%
525	ESAN NORTH EAST	3	0%
526	ESAN SOUTH EAST	0	0%
527	IGUEBEN	0	0%
528	UHUNMWONDE	1	0%
529	OVIA NORTH EAST	3	0%
530	OVIA SOUTH WEST	34	0.3%
531	EGOR	0	0%
532	OREDO	1	0%
533	IKPOBA-OKHA	4	0%

534	ORHIONMWON	1	0%
535	ANAMBRA WEST	116	0.9%
536	AYAMELUM	6	0%
537	AWKA NORTH	2	0%
538	ANAMBRA EAST	22	0.2%
539	OYI	0	0%
540	DUNUKOFIA	2	0%
541	NJIKOKA	0	0%
542	AWKA SOUTH	0	0%
543	ORUMBA NORTH	0	0%
544	ANAOCHA	0	0%
545	IDEMILI NORTH	0	0%
546	ONITSHA NORTH	0	0%
547	ONITSHA SOUTH	0	0%
548	OGBARU	38	0.3%
549	IDEMILI SOUTH	0	0%
550	NNEWI NORTH	0	0%
551	EKWUSIGO	0	0%
552	IHIALA	6	0%
553	NNEWI SOUTH	0	0%
554	AGUATA	1	0%
555	ORUMBA SOUTH	0	0%
556	IGBO-EZE NORTH	2	0%
557	IGBO-EZE SOUTH	0	0%
558	UDENU	0	0%
559	ISI-UZO	1	0%
560	IGBO-ETITI	0	0%
561	NSUKKA	2	0%
562	UZO UWANI	0	0%
563	EZEAGU	1	0%
564	UDI	1	0%
565	ENUGU EAST	0	0%
566	NKANU EAST	0	0%
567	ENUGU NORTH	1	0%
568	ENUGU SOUTH	1	0%
569	NKANU WEST	0	0%
570	ANINRI	0	0%
571	AWGU	0	0%
572	OJI-RIVER	1	0%

573	ISHIELU	0	0%
574	OHAUKWU	19	0.1%
575	EBONYI	24	0.2%
576	IZZU	7	0.1%
577	ABAKALIKI	91	0.7%
578	EZZA NORTH	3	0%
579	EZZA SOUTH	12	0.1%
580	IKWO	16	0.1%
581	ONICHA	2	0%
582	OHAOZARA	0	0%
583	AFIKPO NORTH	58	0.4%
584	AFIKPO SOUTH	5	0%
585	IVO	10	0.1%
586	YALA	104	0.8%
587	BEKWARRA	0	0%
588	OGOJA	108	0.8%
589	OBUDU	5	0%
590	OBANLIKU	18	0.1%
591	BOKI	33	0.2%
592	ETUNG	0	0%
593	IKOM	31	0.2%
594	OBUBRA	44	0.3%
595	YAKURR	4	0%
596	ABI	18	0.1%
597	BIASE	43	0.3%
598	AKAMKPA	0	0%
599	ODUKPANI	28	0.2%
600	CALABAR SOUTH	1	0%
601	CALABAR-MUNICIPAL	1	0%
602	AKPABUYO	6	0%
603	BAKASSI	1	0%
604	INI	1	0%
605	OBOT AKARA	0	0%
606	IKOT-EKPENE	0	0%
607	IKONO	0	0%
608	IBIONO IBOM	9	0.1%
609	ITU	43	0.3%
610	URUAN	108	0.8%
611	UYO	3	0%

612	ABAK	0	0%
613	ESSIEN UDIM	0	0%
614	IKA	0	0%
615	ETIM EKPO	0	0%
616	UKANAFUN	0	0%
617	ORUK ANAM	0	0%
618	MKPAT ENIN	5	0%
619	ETINAN	0	0%
620	NSIT IBOM	0	0%
621	IBESIKPO ASUTAN	0	0%
622	NSIT ATAI	0	0%
623	OKOBO	15	0.1%
624	ORON	29	0.2%
625	UDUNG UKO	12	0.1%
626	MBO	59	0.4%
627	URUE-OFFONG/ORUKO	0	0%
628	ESIT EKET	0	0%
629	NSIT UBIUM	0	0%
630	EKET	7	0.1%
631	ONNA	20	0.2%
632	IBENO	118	0.9%
633	EASTERN OBOLO	77	0.6%
634	IKOT ABASI	6	0%
635	UMU-NNEOCHI	0	0%
636	ISUIKWUATO	0	0%
637	BENDE	0	0%
638	OHAFIA	2	0%
639	AROCHUKWU	4	0%
640	UMUAHIA NORTH	1	0%
641	UMUAHIA SOUTH	0	0%
642	IKWUANO	4	0%
643	ISIALA-NGWA NORTH	2	0%
644	ISIALA-NGWA SOUTH	0	0%
645	OBI NGWA	0	0%
646	ABA NORTH	0	0%
647	OSISIOMA NGWA	0	0%
648	ABA SOUTH	4	0%
649	UGWUNAGHO	0	0%
650	UKWA EAST	1	0%

651	UKWA WEST	0	0%
652	IDEATO NORTH	0	0%
653	OKIGWE	14	0.1%
654	UNUIMO	1	0%
655	IDEATO SOUTH	0	0%
656	ORLU	0	0%
657	ORSU	0	0%
658	ORU EAST	0	0%
659	ORU WEST	0	0%
660	OGUTA	0	0%
661	MBAITOLI	2	0%
662	NJABA	0	0%
663	ISU	0	0%
664	NKWERRE	0	0%
665	NWANGELE	0	0%
666	ISIALA MBANO	0	0%
667	EHIME-MBANO	0	0%
668	IHITTE/UBOMA	1	0%
669	OBOWO	1	0%
670	EZINIHITTE	0	0%
671	AHIAZU-MBAISE	0	0%
672	ABOH-MBAISE	4	0%
673	IKEDURU	2	0%
674	OWERRI-NORTH	2	0%
675	OWERRI-MUNICIPAL	0	0%
676	OWERRI-WEST	2	0%
677	OHAJI/EBEAMA	3	0%
678	NGOR-OKPALA	0	0%
679	OGBA/EBEAMA/NDONI	134	1%
680	AHOADA EAST	12	0.1%
681	AHOADA WEST	4	0%
682	ABUA/ODUAL	110	0.8%
683	AKUKU TORU	6	0%
684	DEGEMA	14	0.1%
685	ASARI-TORU	78	0.6%
686	EMOHUA	1	0%
687	IKWERRE	8	0.1%
688	ETCHE	5	0%
689	OMUMMA	5	0%

690	OBIO/AKPOR	3	0%
691	PORT-HARCOURT	21	0.2%
692	OKRIKA	77	0.6%
693	ELEME	15	0.1%
694	OYIGBO	5	0%
695	KHANA	20	0.2%
696	GOKANA	45	0.3%
697	TAI	18	0.1%
698	OGU/BOLO	24	0.2%
699	BONNY	130	1%
700	ANDONI	256	1.9%
701	OPOBO/NKORO	67	0.5%
702	EKEREMOR	381	2.9%
703	SAGBAMA	353	2.6%
704	KOLOKUMA/OPOKUMA	313	2.3%
705	YENAGOA	174	1.3%
706	OGBIA	555	4.2%
707	SOUTHERN IJAW	1414	10.6%
708	BRASS	383	2.9%
709	NEMBE	1318	9.9%
710	IKA SOUTH	2	0%
711	IKA NORTH EAST	0	0%
712	ANIOCHA NORTH	0	0%
713	OSHIMILI NORTH	5	0%
714	ANIOCHA SOUTH	2	0%
715	OSHIMILI SOUTH	23	0.2%
716	NDOKWA EAST	73	0.5%
717	NDOKWA WEST	6	0%
718	UKWUANI	0	0%
719	UGHELLI NORTH	4	0%
720	ETHIOPE EAST	28	0.2%
721	ISOKO NORTH	2	0%
722	ISOKO SOUTH	23	0.2%
723	PATANI	19	0.1%
724	UGHELLI SOUTH	61	0.5%
725	UVWIE	2	0%
726	OKPE	16	0.1%
727	ETHIOPE WEST	1	0%
728	SAPELE	1	0%

729	WARRI NORTH	43	0.3%
730	WARRI SOUTH WEST	83	0.6%
731	WARRI SOUTH	8	0.1%
732	UDU	3	0%
733	BURUTU	31	0.2%
734	BOMADI	82	0.6%
735	BADAGRY	7	0.1%
736	OJO	3	0%
737	AMUWO ODOFIN	0	0%
738	ALIMOSHO	1	0%
739	AGEGE	0	0%
740	IFAKO-IJAIYE	0	0%
741	IKEJA	32	0.2%
742	OSHODI ISOLO	0	0%
743	MUSHIN	0	0%
744	SURULERE(LAGOS)	0	0%
745	AJEROMI-IFELODUN	0	0%
746	APAPA	0	0%
747	LAGOS ISLAND	0	0%
748	LAGOS MAIN LAND	54	0.4%
749	SOMOLU	0	0%
750	KOSOFE	2	0%
751	IKORODU	4	0%
752	ETI-OSA	2	0%
753	IBEJU-LEKKI	259	1.9%
754	EPE	10	0.1%
755	IMEKO_AFON	0	0%
756	EGBADO NORTH	6	0%
757	ABEOKUTA NORTH	22	0.2%
758	ABEOKUTA SOUTH	0	0%
759	ODEDA	11	0.1%
760	OBAFEMI OWODE	2	0%
761	EWEKORO	0	0%
762	EGBADO SOUTH	4	0%
763	IPOKIA	8	0.1%
764	ADO-ODO_OTTA	1	0%
765	IFO	1	0%
766	SAGAMU	2	0%
767	IKENNE	0	0%

768	REMO NORTH	0	0%
769	IJEBU NORTH	4	0%
770	ODOGBOLU	7	0.1%
771	IJEBU ODE	1	0%
772	IJEBU NORTH EAST	0	0%
773	IJEBU EAST	6	0%
774	OGUN WATERSIDE	25	0.2%

SECTOR: sector

Data file: 18_Fish_Capture

Overview

Valid: 13326 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION
 sector

CATEGORIES

Value	Category	Cases	
1	URBAN	4108	30.8%
2	RURAL	9218	69.2%

FINAL_WEIGHT: Sampling HH weight

Data file: 18_Fish_Capture

Overview

Valid: 13326 Invalid: 0 Minimum: 5.923 Maximum: 10494.873 Mean: 298.953 Standard deviation: 792.165

Type: Continuous Decimal: 0 Width: 16 Range: 5.92329197013868 - 10494.8729960229 Format: Numeric
 Weighted: yes

Imputation and derivation

IMPUTATION
 Sampling HH weight

S06A_PRODUCT_ID: Id in s06a_product

Data file: 18_Fish_Capture

Overview

Valid: 13326 Invalid: 0
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 893 Format: Numeric

Questions and instructions

LITERAL QUESTION

Id in s06a_product

CATEGORIES

Value	Category	Cases	
1	Tilapia	4208	31.6%
2	Catfish	4503	33.8%
3	Carp	498	3.7%
4	Shrimps	472	3.5%
5	Prawn	379	2.8%
6	Oysters	163	1.2%
7	Water Snail	384	2.9%
8	Common Carp	214	1.6%
9	Heterotis	510	3.8%
10	Lates	134	1%
11	Gymnacus	281	2.1%
888	Other fish/crustacean (specify) #1	594	4.5%
889	Other fish/crustacean (specify) #2	411	3.1%
890	Other fish/crustacean (specify) #3	249	1.9%
891	Other fish/crustacean (specify) #4	131	1%
892	Other fish/crustacean (specify) #5	93	0.7%
893	Other fish/crustacean (specify) #6	102	0.8%

S06A_Q04: During the past 12months how many month did ur holding catch

Data file: 18_Fish_Capture

Overview

Valid: 11184 Invalid: 2142
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 12 Format: Numeric

Questions and instructions

LITERAL QUESTION

During the past 12months how many month did ur holding catch

CATEGORIES

Value	Category	Cases	

1		227	2%
2		857	7.7%
3		1438	12.9%
4		1118	10%
5		972	8.7%
6		1406	12.6%
7		399	3.6%
8		768	6.9%
9		480	4.3%
10		974	8.7%
11		316	2.8%
12		2229	19.9%
Sysmiss		2142	

S06A_Q05: How many days per month did your holding catch on average during those months

Data file: 18_Fish_Capture

Overview

Valid: 11184 Invalid: 2142 Minimum: 1 Maximum: 31 Mean: 11.54 Standard deviation: 7.64
 Type: Continuous Decimal: 0 Width: 2 Range: 1 - 31 Format: Numeric

Questions and instructions

LITERAL QUESTION

How many days per month did your holding catch on average during those months

S06A_Q05A: In the most productive months: QUANTITY collected on a typical fishing day?

Data file: 18_Fish_Capture

Overview

Valid: 9392 Invalid: 3934 Minimum: 0.018 Maximum: 115140.003 Mean: 129.127 Standard deviation: 1636.014
 Type: Continuous Decimal: 0 Width: 16 Range: 0.018 - 115140.003204346 Format: Numeric

Questions and instructions

LITERAL QUESTION

In the most productive months: QUANTITY collected on a typical fishing day?

S06A_Q06A: In the least productive month: Quantity collected on a typical fishing day?**Data file: 18_Fish_Capture****Overview**

Valid: 8999 Invalid: 4327 Minimum: 0.018 Maximum: 19190.001 Mean: 51.323 Standard deviation: 400.106

Type: Continuous Decimal: 0 Width: 16 Range: 0.018 - 19190.0005340576 Format: Numeric

Questions and instructions

LITERAL QUESTION

In the least productive month: Quantity collected on a typical fishing day?

S06A_Q07A: How much of [ITEM] fished on a typical fishing day is consumed by holdings**Data file: 18_Fish_Capture****Overview**

Valid: 8631 Invalid: 4695 Minimum: 3.56e-06 Maximum: 5000 Mean: 10.829 Standard deviation: 67.015

Type: Continuous Decimal: 0 Width: 20 Range: 3.56353772467405e-06 - 5000 Format: Numeric

Questions and instructions

LITERAL QUESTION

How much of [ITEM] fished on a typical fishing day is consumed by holdings

S06A_Q09A: How much of [ITEM] fished on a typical fishing day is consumed by holdings**Data file: 18_Fish_Capture****Overview**

Valid: 7428 Invalid: 5898 Minimum: 0.00303 Maximum: 8000 Mean: 63.723 Standard deviation: 249.042

Type: Continuous Decimal: 0 Width: 19 Range: 0.00302788844621514 - 8000 Format: Numeric

Questions and instructions

LITERAL QUESTION

How much of [ITEM] fished on a typical fishing day is consumed by holdings

S06A_Q11A: What is the total quat of [ITEM]fished in the past 12 months**Data file: 18_Fish_Capture****Overview**

Valid: 1865 Invalid: 11461 Minimum: 0.176 Maximum: 194500.005 Mean: 707.522 Standard deviation: 6151.17

Type: Continuous Decimal: 0 Width: 17 Range: 0.175999999046326 - 194500.005245209 Format: Numeric

Questions and instructions

LITERAL QUESTION

What is the total quat of [ITEM]fished in the past 12 months

S06A_Q12A: How much of the [ITEM] fished in the past 12 months was consumed?

Data file: 18_Fish_Capture

Overview

Valid: 1806 Invalid: 11520 Minimum: 0.00182 Maximum: 38900.001 Mean: 120.938 Standard deviation: 1325.275
 Type: Continuous Decimal: 0 Width: 19 Range: 0.00182025577291108 - 38900.0010490418 Format: Numeric

Questions and instructions

LITERAL QUESTION

How much of the [ITEM] fished in the past 12 months was consumed?

S06A_Q13: Did you sell any of the [ITEM] collected?

Data file: 18_Fish_Capture

Overview

Valid: 2142 Invalid: 11184
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Did you sell any of the [ITEM] collected?

CATEGORIES

Value	Category	Cases	
1	Yes	1936	90.4%
2	No	206	9.6%
Sysmiss		11184	

S06A_Q14A: How much [ITEM]fished did you sell?

Data file: 18_Fish_Capture

Overview

Valid: 1672 Invalid: 11654 Minimum: 0.00718 Maximum: 155600.004 Mean: 466.404 Standard deviation: 4571.855

Type: Continuous Decimal: 0 Width: 19 Range: 0.00718276137270551 - 155600.004196167 Format: Numeric

Questions and instructions

LITERAL QUESTION

How much [ITEM]fished did you sell?

S06A_Q02: Does your holding keep records of its fish capture?

Data file: 18_Fish_Capture

Overview

Valid: 13326 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Does your holding keep records of its fish capture?

CATEGORIES

Value	Category	Cases	
1	Yes	2142	16.1%
2	No	11184	83.9%

HHID: HOUSEHOLD ID**Data file: 19_Forestry_production****Overview**

Valid: 34035 Invalid: 0 Minimum: 1002 Maximum: 774045 Mean: 416430.058 Standard deviation: 205923.211
 Type: Continuous Decimal: 0 Width: 6 Range: 1002 - 774045 Format: Numeric

Questions and instructions

LITERAL QUESTION
 HOUSEHOLD ID

ZONE_ID: Zone**Data file: 19_Forestry_production****Overview**

Valid: 34035 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

Questions and instructions

LITERAL QUESTION
 Zone

CATEGORIES

Value	Category	Cases	
1		7262	21.3%
2		4669	13.7%
3		5068	14.9%
4		6771	19.9%
5		5948	17.5%
6		4317	12.7%

STATE_ID: STATE**Data file: 19_Forestry_production****Overview**

Valid: 34035 Invalid: 0
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 37 Format: Numeric

Questions and instructions

LITERAL QUESTION

STATE

CATEGORIES

Value	Category	Cases	
1	SOKOTO	401	1.2%
2	ZAMFARA	869	2.6%
3	KATSINA	541	1.6%
4	JIGAWA	581	1.7%
5	YOBE	1720	5.1%
6	BORNO	477	1.4%
7	ADAMAWA	769	2.3%
8	GOMBE	144	0.4%
9	BAUCHI	743	2.2%
10	KANO	1737	5.1%
11	KADUNA	791	2.3%
12	KEBBI	148	0.4%
13	NIGER	1815	5.3%
14	FCT	642	1.9%
15	NASARAWA	386	1.1%
16	PLATEAU	681	2%
17	TARABA	816	2.4%
18	BENUE	2120	6.2%
19	KOGI	1259	3.7%
20	KWARA	359	1.1%
21	OYO	1109	3.3%
22	OSUN	1132	3.3%
23	EKITI	524	1.5%
24	ONDO	1175	3.5%
25	EDO	506	1.5%
26	ANAMBRA	806	2.4%
27	ENUGU	1557	4.6%
28	EBONYI	2634	7.7%
29	CROSS RIVER	1025	3%
30	AKWA IBOM	428	1.3%
31	ABIA	1062	3.1%
32	IMO	712	2.1%
33	RIVERS	1031	3%
34	BAYELSA	1868	5.5%
35	DELTA	1090	3.2%
36	LAGOS	26	0.1%

37	OGUN	351	1%

LGA: LGA

Data file: 19_Forestry_production

Overview

Valid: 34035 Invalid: 0
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 774 Format: Numeric

Questions and instructions

LITERAL QUESTION

LGA

CATEGORIES

Value	Category	Cases	
1	GUDU	54	0.2%
2	BINJI	1	0%
3	TANGAZA	1	0%
4	GWADABAWA	120	0.4%
5	ILLELA	0	0%
6	GADA	38	0.1%
7	SABON BIRNI	4	0%
8	ISA	0	0%
9	GORONYO	51	0.1%
10	WURNO	12	0%
11	RABAH	0	0%
12	KWARE	0	0%
13	SOKOTO SOUTH	3	0%
14	SOKOTO NORTH	7	0%
15	WAMAKKO	23	0.1%
16	SILAME	0	0%
17	YABO	1	0%
18	BODINGA	0	0%
19	DANGE SHUNI	44	0.1%
20	TURETA	0	0%
21	SHAGARI	0	0%
22	TAMBUWAL	41	0.1%
23	KEBBE	1	0%
24	GUMMI	279	0.8%
25	BUKKUYUM	16	0%

26	ANKA	6	0%
27	BAKURA	9	0%
28	TALATA MAFARA	2	0%
29	MARADUN	11	0%
30	SHINKAFI	120	0.4%
31	ZURMI	202	0.6%
32	BIRNIN MAGAJI	14	0%
33	KAURA NAMODA	122	0.4%
34	TSAFE	6	0%
35	GUSAU	7	0%
36	BUNGUDU	75	0.2%
37	MARU	0	0%
38	BAURE	1	0%
39	ZANGO	0	0%
40	SANDAMU	0	0%
41	DUTSI	45	0.1%
42	DAURA	0	0%
43	MAI'ADUA	0	0%
44	MASHI	36	0.1%
45	KAITA	25	0.1%
46	KATSINA	25	0.1%
47	JIBIA	7	0%
48	BATSARI	32	0.1%
49	BATAGARAWA	6	0%
50	RIMI	0	0%
51	MANI	2	0%
52	INGAWA	13	0%
53	KUSADA	2	0%
54	BINDAWA	73	0.2%
55	CHARANCHI	36	0.1%
56	KURFI	1	0%
57	SAFANA	22	0.1%
58	DUTSIN MA	0	0%
59	KANKIA	95	0.3%
60	MATAZU	1	0%
61	DAN MUSA	16	0%
62	KANKARA	9	0%
63	MUSAWA	12	0%
64	MALUMFASHI	10	0%

65	KAFUR	72	0.2%
66	BAKORI	0	0%
67	FASKARI	0	0%
68	SABUWA	0	0%
69	DANDUME	0	0%
70	FUNTUA	0	0%
71	DANJA	0	0%
72	RONI	35	0.1%
73	GWIWA	34	0.1%
74	YANKWASHI	5	0%
75	KAZAURE	2	0%
76	BABURA	0	0%
77	GARKI	15	0%
78	SULE TANKARKAR	0	0%
79	GUMEL	2	0%
80	GAGARAWA	3	0%
81	MAIGATARI	0	0%
82	KAUGAMA	0	0%
83	MALAM MADORI	6	0%
84	BIRNIWA	0	0%
85	GURI	125	0.4%
86	KIRIKASAMMA	34	0.1%
87	HADEJIA	0	0%
88	AUYO	3	0%
89	KAFIN-HAUSA	238	0.7%
90	MIGA	28	0.1%
91	TAURA	27	0.1%
92	RINGIM	6	0%
93	JAHUN	0	0%
94	KIYAWA	0	0%
95	DUTSE	0	0%
96	BIRNIN KUDU	1	0%
97	BUJI	0	0%
98	GWARAM	17	0%
99	MACHINA	125	0.4%
100	NGURU	198	0.6%
101	YUSUFARI	107	0.3%
102	YUNUSARI	118	0.3%
103	GEIDAM	60	0.2%

104	BURSARI	39	0.1%
105	KARASUWA	138	0.4%
106	BADE	218	0.6%
107	JAKUSKO	122	0.4%
108	FUNE	227	0.7%
109	TARMUWA	102	0.3%
110	DAMATURU	37	0.1%
111	GUJBA	6	0%
112	GULANI	0	0%
113	FIKA	99	0.3%
114	POTISKUM	25	0.1%
115	NANGERE	99	0.3%
116	MOBBAR	0	0%
118	KUKAWA	0	0%
119	GUZAMALA	0	0%
120	GUBIO	0	0%
121	MAGUMERI	30	0.1%
122	KAGA	0	0%
123	KONDUGA	2	0%
124	MAIDUGURI	0	0%
125	JERE	4	0%
126	NGANZAI	0	0%
127	MONGUNO	0	0%
128	MARTE	1	0%
129	MAFA	52	0.2%
130	DIKWA	26	0.1%
131	NGALA	33	0.1%
132	KALA/BALGA	0	0%
133	BAMA	0	0%
134	GWOZA	0	0%
135	DAMBOA	21	0.1%
136	ASKIRA/UBA	121	0.4%
137	CHIBOK	9	0%
138	BIU	33	0.1%
139	KWAYA KUSAR	139	0.4%
140	BAYO	2	0%
141	SHANI	0	0%
142	HAWUL	4	0%
143	MADAGALI	89	0.3%

144	MICHIKA	0	0%
145	MUBI NORTH	1	0%
146	MUBI SOUTH	0	0%
147	MAIHA	0	0%
148	HONG	77	0.2%
149	GOMBI	32	0.1%
150	SONG	93	0.3%
151	SHELLENG	90	0.3%
152	GUYUK	13	0%
153	LAMURDE	0	0%
154	NUMAN	14	0%
155	DEMSA	17	0%
156	YOLA NORTH	0	0%
157	YOLA SOUTH	3	0%
158	GIREI	10	0%
159	FUFORE	6	0%
160	MAYO-BELWA	5	0%
161	JADA	218	0.6%
162	GANYE	53	0.2%
163	TOUNGO	48	0.1%
164	DUKKU	22	0.1%
165	NAFADA	29	0.1%
166	FUNA KAYE	12	0%
167	KWAMI	8	0%
168	AKKO	3	0%
169	GOMBE	2	0%
170	YAMALTU-DEBA	3	0%
171	BALANGA	22	0.1%
172	KALTUNGO	14	0%
173	BILLIRI	2	0%
174	SHONGOM	27	0.1%
175	ZAKI	0	0%
176	GAMAWA	64	0.2%
177	ITAS/GADAU	2	0%
178	JAMA'ARE	19	0.1%
179	KATAGUM	0	0%
180	SHIRA	52	0.2%
181	GIADE	13	0%
182	MISAU	86	0.3%

183	DAMBAN	7	0%
184	DARAZO	0	0%
185	GANJUWA	38	0.1%
186	WARJI	4	0%
187	NINGI	76	0.2%
188	TORO	0	0%
189	BAUCHI	0	0%
190	KIRFI	1	0%
191	ALKALERI	160	0.5%
192	TAFAWA-BALEWA	44	0.1%
193	DASS	0	0%
194	BOGORO	177	0.5%
195	KUNCHI	61	0.2%
196	MAKODA	142	0.4%
197	DAMBATTA	21	0.1%
198	GABASAWA	0	0%
199	MINJIBIR	19	0.1%
200	DAWAKIN TOFA	6	0%
201	BICHI	0	0%
202	TSANYAWA	160	0.5%
203	SHANONO	14	0%
204	BAGWAI	42	0.1%
205	TOFA	6	0%
206	UNGOGO	8	0%
207	GWALE	0	0%
208	DALA	0	0%
209	FAGGE	0	0%
210	NASARAWA(KANO)	8	0%
211	KANO MUNICIPAL	0	0%
212	TARAUNI	21	0.1%
213	KUMBOTSO	3	0%
214	GEZAWA	11	0%
215	WARAWA	83	0.2%
216	AJINGI	17	0%
217	GAYA	67	0.2%
218	WUDIL	2	0%
219	DAWAKIN KUDU	43	0.1%
220	MADOBI	1	0%
221	RIMIN GADO	50	0.1%

222	KABO	67	0.2%
223	GWARZO	37	0.1%
224	KARAYE	5	0%
225	ROGO	10	0%
226	KIRU	4	0%
227	BEBEJI	4	0%
228	GARUN MALAM	12	0%
229	KURA	52	0.2%
230	BUNKURE	10	0%
231	RANO	9	0%
232	KIBIYA	63	0.2%
233	GARKO	275	0.8%
234	ALBASU	0	0%
235	TAKAI	13	0%
236	SUMAILA	211	0.6%
237	TUDUN WADA	170	0.5%
238	DOGUWA	10	0%
239	BIRNIN GWARI	0	0%
240	GIWA	5	0%
241	SABON GARI	5	0%
242	KUDAN	0	0%
243	MAKARFI	1	0%
244	IKARA	22	0.1%
245	KUBAU	40	0.1%
246	SOBA	2	0%
247	ZARIA	2	0%
248	IGABI	37	0.1%
249	KADUNA NORTH	0	0%
250	KADUNA SOUTH	3	0%
251	CHIKUN	4	0%
252	KAJURU	0	0%
253	KAURU	167	0.5%
254	LERE	53	0.2%
255	ZANGON KATAF	8	0%
256	KACHIA	171	0.5%
257	KAGARKO	20	0.1%
258	JABA	9	0%
259	JEMAA	70	0.2%
260	KAURA	61	0.2%

261	SANGA	111	0.3%
262	AREWA-DANDI	22	0.1%
263	AUGIE	1	0%
264	ARGUNGU	41	0.1%
265	GWANDU	30	0.1%
266	BIRNIN KEBBI	0	0%
267	ALIERO	0	0%
268	JEGA	0	0%
269	MAIYAMA	0	0%
270	KALGO	3	0%
271	BUNZA	24	0.1%
272	SURU	4	0%
273	DANDI	1	0%
274	BAGUDO	1	0%
275	KOKO/BESSE	0	0%
276	YAURI	0	0%
277	NGASKI	15	0%
278	SHANGA	4	0%
279	FAKAI	0	0%
280	ZURU	1	0%
281	WASAGU/DANKO	1	0%
282	SAKABA	0	0%
283	AGWARA	0	0%
284	BORGU	157	0.5%
285	MASHEGU	214	0.6%
286	MAGAMA	216	0.6%
287	RIJAU	0	0%
288	KONTAGORA	132	0.4%
289	MARIGA	46	0.1%
290	RAFI	45	0.1%
291	SHIRORO	214	0.6%
292	MUNYA	1	0%
293	CHANCHAGA	14	0%
294	BOSSO	104	0.3%
295	WUSHISHI	4	0%
296	LAVUN	112	0.3%
297	MOKWA	7	0%
298	EDATTI	46	0.1%
299	GBAKO	199	0.6%

300	BIDA	7	0%
301	KATCHA	30	0.1%
302	AGAIE	36	0.1%
303	LAPAI	95	0.3%
304	PAIKORO	116	0.3%
305	GURARA	0	0%
306	SULEJA	12	0%
307	TAFA	8	0%
308	BWARI	160	0.5%
309	ABUJA MUNICIPAL AREA COUNCIL	0	0%
310	GWAGWALADA	161	0.5%
311	ABAJI	64	0.2%
312	KWALI	141	0.4%
313	KUJE	116	0.3%
314	KARU	73	0.2%
315	KEFFI	8	0%
316	KOKONA	22	0.1%
317	AKWANGA	5	0%
318	WAMBA	1	0%
319	NASSARAWA EGGON	1	0%
320	LAFIA	37	0.1%
321	AWE	81	0.2%
322	OBI(NASARAWA)	101	0.3%
323	KEANA	0	0%
324	DOMA	31	0.1%
325	NASARAWA(NASARAWA)	26	0.1%
326	TOTO	0	0%
327	BASSA(PLATEAU)	5	0%
328	JOS NORTH	0	0%
329	JOS EAST	9	0%
330	JOS SOUTH	0	0%
331	RIYOM	28	0.1%
332	BARKIN LADI	88	0.3%
333	MANGU	2	0%
334	BOKKOS	168	0.5%
335	QUA'?'N PAN	52	0.2%
336	PANKSHIN	194	0.6%
337	KANKE	47	0.1%
338	KANAM	1	0%

339	WASE	0	0%
340	LANGTANG NORTH	13	0%
341	MIKANG	4	0%
342	SHENDAM	70	0.2%
343	LANTANG SOUTH	0	0%
344	KARIM LAMIDO	141	0.4%
345	LAU	12	0%
346	ARDO-KOLA	0	0%
347	JALINGO	0	0%
348	YORRO	356	1%
349	ZING	5	0%
350	GASSOL	70	0.2%
351	IBI	0	0%
352	WUKARI	93	0.3%
353	BALI	46	0.1%
354	GASHAKA	40	0.1%
355	SARDAUNA	0	0%
356	KURMI	13	0%
357	USSA	33	0.1%
358	TAKUM	1	0%
359	DONGA	6	0%
360	AGATU	1	0%
361	APA	1	0%
362	GWER WEST	27	0.1%
363	MAKURDI	6	0%
364	GUMA	157	0.5%
365	LOGO	85	0.2%
366	UKUM	97	0.3%
367	KATSINA ALA	217	0.6%
368	BURUKU	13	0%
369	TARKA	32	0.1%
370	GBOKO	205	0.6%
371	GWER EAST	200	0.6%
372	OTUKPO	68	0.2%
373	OHIMINI	22	0.1%
374	OKPOKWU	59	0.2%
375	OGBADIBO	52	0.2%
376	ADO	48	0.1%
377	OBI(BENUE)	94	0.3%

378	OJU	81	0.2%
379	KONSHISHA	135	0.4%
380	USHONGO	262	0.8%
381	KWANDE	55	0.2%
382	VANDEIKYA	203	0.6%
383	YAGBA WEST	0	0%
384	YAGBA EAST	0	0%
385	MOPA-MURO	0	0%
386	IJUMU	31	0.1%
387	KABBA_BUNU	2	0%
388	OKEHI	0	0%
389	OGORI MAGONGO	0	0%
390	OKENE	0	0%
391	ADAVI	5	0%
392	AJAOKUTA	195	0.6%
393	LOKOJA	31	0.1%
394	KOGI KOTON KERFE	0	0%
395	BASSA(KOGI)	124	0.4%
396	DEKINA	151	0.4%
397	OMALA	1	0%
398	ANKPA	1	0%
399	OLAMABORO	165	0.5%
400	OFU	27	0.1%
401	IGALAMELA-ODOLU	320	0.9%
402	IDAH	8	0%
403	IBAJI	198	0.6%
404	BARUTEN	111	0.3%
405	KAIAMA	8	0%
406	MORO	1	0%
407	EDU	24	0.1%
408	PATIGI	51	0.1%
409	IFELODUN(KWARA)	0	0%
410	ILORIN SOUTH	1	0%
411	ILORIN EAST	100	0.3%
412	ILORIN WEST	7	0%
413	ASA	19	0.1%
414	OYUN	0	0%
415	OFFA	9	0%
416	IREPODUN(KWARA)	0	0%

417	ISIN	18	0.1%
418	OKE-ERO	1	0%
419	EKITI	9	0%
420	IREPO	52	0.2%
421	OLORUNSOGO	32	0.1%
422	ORELOPE	35	0.1%
423	SAKI EAST	105	0.3%
424	SAKI WEST	217	0.6%
425	ATISBO	0	0%
426	ITESIWAJU	0	0%
427	ATIBA	69	0.2%
428	ORIIRE	0	0%
429	OGBOMOSO NORTH	7	0%
430	SURULERE(OYO)	32	0.1%
431	OGBOMOSO SOUTH	6	0%
432	OGO-OLUWA	16	0%
433	OYO EAST	2	0%
434	OYO WEST	19	0.1%
435	ISEYIN	87	0.3%
436	KAJOLA	6	0%
437	IWAJOWA	0	0%
438	IBARAPA-NORTH	0	0%
439	IBARAPA CENTRAL	130	0.4%
440	IBARAPA-EAST	116	0.3%
441	IDO	28	0.1%
442	AFIJIO	47	0.1%
443	AKINYELE	16	0%
444	LAGELU	46	0.1%
445	IBADAN NORTH	0	0%
446	IBADAN NORTHWEST	0	0%
447	IBADAN SOUTH WEST	0	0%
448	IBADAN SOUTH EAST	6	0%
449	IBADAN NORTH EAST	6	0%
450	EGBEDA	25	0.1%
451	ONA ARA	4	0%
452	OLUYOLE	0	0%
453	IFEDAYO	18	0.1%
454	ILA	40	0.1%
455	BOLUWADURO	0	0%

456	ODO OTIN	0	0%
457	IFELODUN(OSUN)	15	0%
458	OLORUNDA	37	0.1%
459	IREPODUN(OSUN)	3	0%
460	OROLU	34	0.1%
461	EGBEDORE	0	0%
462	OSOGBO	1	0%
463	BORIBE	37	0.1%
464	OBOKUN	0	0%
465	ORIADE	9	0%
466	ILESHA EAST	0	0%
467	ATAKUMOSA WEST	1	0%
468	ILESHA WEST	0	0%
469	EDE NORTH	0	0%
470	EDE SOUTH	0	0%
471	EJIGBO	0	0%
472	OLA-OLUWA	23	0.1%
473	IWO	58	0.2%
474	AYEDIRE	0	0%
475	IREWOLE	276	0.8%
476	ISOKAN	441	1.3%
477	AIYEDADE	0	0%
478	IFE NORTH	75	0.2%
479	IFE CENTRAL	21	0.1%
480	IFE EAST	30	0.1%
481	ATAKUNMOSA EAST	6	0%
482	IFE SOUTH	7	0%
483	MOBA	0	0%
484	ILEJEMEJE	0	0%
485	OYE	7	0%
486	IKOLE	96	0.3%
487	EKITI-EAST	78	0.2%
488	GBONYIN	33	0.1%
489	ADO EKITI	3	0%
490	IREPODUN/IFELODUN	19	0.1%
491	IDO_OSI	0	0%
492	IJERO	135	0.4%
493	EKITI WEST	112	0.3%
494	EFON	32	0.1%

495	EKITI SOUTH WEST	8	0%
496	IKERE	0	0%
497	ISE ORUN	1	0%
498	EMURE	0	0%
499	AKOKO NORTH WEST	91	0.3%
500	AKOKO NORTH EAST	71	0.2%
501	AKOKO SOUTH EAST	25	0.1%
502	AKOKO SOUTH WEST	1	0%
503	OSE	6	0%
504	OWO	84	0.2%
505	AKURE NORTH	120	0.4%
506	AKURE SOUTH	13	0%
507	IFEDORE	21	0.1%
508	ILE OLUJI/OKEIGBO	114	0.3%
509	ONDO WEST	2	0%
510	ONDO EAST	37	0.1%
511	IDANRE	168	0.5%
512	ODIGBO	65	0.2%
513	OKITIPUPA	92	0.3%
514	IRELE	87	0.3%
515	ESE-ODO	50	0.1%
516	ILAJE	128	0.4%
517	AKOKO-EDO	57	0.2%
518	ETSAKO EAST	66	0.2%
519	ETSAKO CENTRAL	0	0%
520	ETSAKO WEST	2	0%
521	OWAN EAST	0	0%
522	OWAN WEST	0	0%
523	ESAN WEST	0	0%
524	ESAN CENTRAL	2	0%
525	ESAN NORTH EAST	18	0.1%
526	ESAN SOUTH EAST	0	0%
527	IGUEBEN	3	0%
528	UHUNMWONDE	45	0.1%
529	OVIA NORTH EAST	37	0.1%
530	OVIA SOUTH WEST	139	0.4%
531	EGOR	11	0%
532	OREDO	0	0%
533	IKPOBA-OKHA	31	0.1%

534	ORHIONMWON	95	0.3%
535	ANAMBRA WEST	15	0%
536	AYAMELUM	45	0.1%
537	AWKA NORTH	67	0.2%
538	ANAMBRA EAST	0	0%
539	OYI	0	0%
540	DUNUKOFIA	16	0%
541	NJIKOKA	0	0%
542	AWKA SOUTH	1	0%
543	ORUMBA NORTH	140	0.4%
544	ANAOCHA	0	0%
545	IDEMILI NORTH	132	0.4%
546	ONITSHA NORTH	0	0%
547	ONITSHA SOUTH	0	0%
548	OGBARU	23	0.1%
549	IDEMILI SOUTH	4	0%
550	NNEWI NORTH	0	0%
551	EKWUSIGO	11	0%
552	IHIALA	102	0.3%
553	NNEWI SOUTH	8	0%
554	AGUATA	195	0.6%
555	ORUMBA SOUTH	47	0.1%
556	IGBO-EZE NORTH	230	0.7%
557	IGBO-EZE SOUTH	53	0.2%
558	UDENU	0	0%
559	ISI-UZO	15	0%
560	IGBO-ETITI	41	0.1%
561	NSUKKA	398	1.2%
562	UZO UWANI	2	0%
563	EZEAGU	0	0%
564	UDI	195	0.6%
565	ENUGU EAST	171	0.5%
566	NKANU EAST	7	0%
567	ENUGU NORTH	19	0.1%
568	ENUGU SOUTH	64	0.2%
569	NKANU WEST	187	0.5%
570	ANINRI	60	0.2%
571	AWGU	75	0.2%
572	OJI-RIVER	40	0.1%

573	ISHIELU	237	0.7%
574	OHAUKWU	150	0.4%
575	EBONYI	384	1.1%
576	IZZI	397	1.2%
577	ABAKALIKI	237	0.7%
578	EZZA NORTH	218	0.6%
579	EZZA SOUTH	329	1%
580	IKWO	318	0.9%
581	ONICHA	76	0.2%
582	OHAOZARA	0	0%
583	AFIKPO NORTH	208	0.6%
584	AFIKPO SOUTH	72	0.2%
585	IVO	8	0%
586	YALA	245	0.7%
587	BEKWARRA	94	0.3%
588	OGOJA	15	0%
589	OBUDU	62	0.2%
590	OBANLIKU	134	0.4%
591	BOKI	115	0.3%
592	ETUNG	18	0.1%
593	IKOM	31	0.1%
594	OBUBRA	182	0.5%
595	YAKURR	2	0%
596	ABI	61	0.2%
597	BIASE	38	0.1%
598	AKAMKPA	27	0.1%
599	ODUKPANI	1	0%
600	CALABAR SOUTH	0	0%
601	CALABAR-MUNICIPAL	0	0%
602	AKPABUYO	0	0%
603	BAKASSI	0	0%
604	INI	52	0.2%
605	OBOT AKARA	0	0%
606	IKOT-EKPENE	3	0%
607	IKONO	0	0%
608	IBIONO IBOM	0	0%
609	ITU	4	0%
610	URUAN	26	0.1%
611	UYO	7	0%

612	ABAK	87	0.3%
613	ESSIEN UDIM	0	0%
614	IKA	4	0%
615	ETIM EKPO	4	0%
616	UKANAFUN	1	0%
617	ORUK ANAM	1	0%
618	MKPAT ENIN	3	0%
619	ETINAN	0	0%
620	NSIT IBOM	0	0%
621	IBESIKPO ASUTAN	29	0.1%
622	NSIT ATAI	0	0%
623	OKOBO	0	0%
624	ORON	26	0.1%
625	UDUNG UKO	0	0%
626	MBO	13	0%
627	URUE-OFFONG/ORUKO	0	0%
628	ESIT EKET	16	0%
629	NSIT UBIUM	0	0%
630	EKET	18	0.1%
631	ONNA	98	0.3%
632	IBENO	13	0%
633	EASTERN OBOLO	0	0%
634	IKOT ABASI	23	0.1%
635	UMU-NNEOCHI	0	0%
636	ISUIKWUATO	80	0.2%
637	BENDE	0	0%
638	OHAFIA	114	0.3%
639	AROCHUKWU	0	0%
640	UMUAHIA NORTH	36	0.1%
641	UMUAHIA SOUTH	55	0.2%
642	IKWUANO	36	0.1%
643	ISIALA-NGWA NORTH	86	0.3%
644	ISIALA-NGWA SOUTH	61	0.2%
645	OBI NGWA	185	0.5%
646	ABA NORTH	0	0%
647	OSISIOMA NGWA	130	0.4%
648	ABA SOUTH	16	0%
649	UGWUNAGHO	67	0.2%
650	UKWA EAST	32	0.1%

651	UKWA WEST	164	0.5%
652	IDEATO NORTH	0	0%
653	OKIGWE	46	0.1%
654	UNUIMO	2	0%
655	IDEATO SOUTH	87	0.3%
656	ORLU	0	0%
657	ORSU	0	0%
658	ORU EAST	0	0%
659	ORU WEST	80	0.2%
660	OGUTA	4	0%
661	MBAITOLI	95	0.3%
662	NJABA	0	0%
663	ISU	4	0%
664	NKWERRE	2	0%
665	NWANGELE	0	0%
666	ISIALA MBANO	13	0%
667	EHIME-MBANO	23	0.1%
668	IHITTE/UBOMA	0	0%
669	OBOWO	0	0%
670	EZINIHITTE	20	0.1%
671	AHIAZU-MBAISE	72	0.2%
672	ABOH-MBAISE	39	0.1%
673	IKEDURU	47	0.1%
674	OWERRI-NORTH	50	0.1%
675	OWERRI-MUNICIPAL	0	0%
676	OWERRI-WEST	34	0.1%
677	OHAJI/EGBEMA	88	0.3%
678	NGOR-OKPALA	6	0%
679	OGBA/EGBEMA/NDONI	35	0.1%
680	AHOADA EAST	17	0%
681	AHOADA WEST	28	0.1%
682	ABUA/ODUAL	190	0.6%
683	AKUKU TORU	0	0%
684	DEGEMA	6	0%
685	ASARI-TORU	22	0.1%
686	EMOHUA	123	0.4%
687	IKWERRE	121	0.4%
688	ETCHE	153	0.4%
689	OMUMMA	0	0%

690	OBIO/AKPOR	1	0%
691	PORT-HARCOURT	4	0%
692	OKRIKA	10	0%
693	ELEME	12	0%
694	OYIGBO	0	0%
695	KHANA	3	0%
696	GOKANA	67	0.2%
697	TAI	105	0.3%
698	OGU/BOLO	5	0%
699	BONNY	33	0.1%
700	ANDONI	65	0.2%
701	OPOBO/NKORO	31	0.1%
702	EKEREMOR	185	0.5%
703	SAGBAMA	330	1%
704	KOLOKUMA/OPOKUMA	233	0.7%
705	YENAGOA	105	0.3%
706	OGBIA	383	1.1%
707	SOUTHERN IJAW	137	0.4%
708	BRASS	130	0.4%
709	NEMBE	365	1.1%
710	IKA SOUTH	99	0.3%
711	IKA NORTH EAST	86	0.3%
712	ANIOCHA NORTH	52	0.2%
713	OSHIMILI NORTH	45	0.1%
714	ANIOCHA SOUTH	59	0.2%
715	OSHIMILI SOUTH	25	0.1%
716	NDOKWA EAST	72	0.2%
717	NDOKWA WEST	76	0.2%
718	UKWUANI	42	0.1%
719	UGHELLI NORTH	80	0.2%
720	ETHIOPE EAST	94	0.3%
721	ISOKO NORTH	74	0.2%
722	ISOKO SOUTH	86	0.3%
723	PATANI	5	0%
724	UGHELLI SOUTH	1	0%
725	UVWIE	13	0%
726	OKPE	30	0.1%
727	ETHIOPE WEST	0	0%
728	SAPELE	10	0%

729	WARRI NORTH	29	0.1%
730	WARRI SOUTH WEST	45	0.1%
731	WARRI SOUTH	0	0%
732	UDU	49	0.1%
733	BURUTU	2	0%
734	BOMADI	16	0%
735	BADAGRY	11	0%
736	OJO	4	0%
737	AMUWO ODOFIN	3	0%
738	ALIMOSHO	0	0%
739	AGEGE	0	0%
740	IFAKO-IJAIYE	0	0%
741	IKEJA	1	0%
742	OSHODI ISOLO	0	0%
743	MUSHIN	2	0%
744	SURULERE(LAGOS)	0	0%
745	AJEROMI-IFELODUN	0	0%
746	APAPA	0	0%
747	LAGOS ISLAND	0	0%
748	LAGOS MAIN LAND	0	0%
749	SOMOLU	0	0%
750	KOSOFE	0	0%
751	IKORODU	0	0%
752	ETI-OSA	0	0%
753	IBEJU-LEKKI	5	0%
754	EPE	0	0%
755	IMEKO_AFON	0	0%
756	EGBADO NORTH	32	0.1%
757	ABEOKUTA NORTH	2	0%
758	ABEOKUTA SOUTH	0	0%
759	ODEDA	2	0%
760	OBAFEMI OWODE	0	0%
761	EWEKORO	108	0.3%
762	EGBADO SOUTH	117	0.3%
763	IPOKIA	38	0.1%
764	ADO-ODO_OTA	0	0%
765	IFO	0	0%
766	SAGAMU	27	0.1%
767	IKENNE	2	0%

768	REMO NORTH	1	0%
769	IJEBU NORTH	8	0%
770	ODOGBOLU	11	0%
771	IJEBU ODE	1	0%
772	IJEBU NORTH EAST	0	0%
773	IJEBU EAST	0	0%
774	OGUN WATERSIDE	2	0%

SECTOR: sector

Data file: 19_Forestry_production

Overview

Valid: 34035 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION
 sector

CATEGORIES

Value	Category	Cases	
1	URBAN	12939	38%
2	RURAL	21096	62%

FINAL_WEIGHT: Sampling HH weight

Data file: 19_Forestry_production

Overview

Valid: 34035 Invalid: 0 Minimum: 5.923 Maximum: 10494.873 Mean: 279.235 Standard deviation: 298.364

Type: Continuous Decimal: 0 Width: 16 Range: 5.92329197013868 - 10494.8729960229 Format: Numeric
 Weighted: yes

Questions and instructions

QUESTION POST TEXT
 Sampling HH weight

Imputation and derivation

IMPUTATION
 Sampling HH weight

EA_NAME: EA Name**Data file: 19_Forestry_production****Overview**

Valid: 34035

Type: Discrete Width: 134 Range: - Format: character

Questions and instructions

LITERAL QUESTION

EA Name

S07A_PRODUCTS_ID: Id in s07a_products**Data file: 19_Forestry_production****Overview**

Valid: 34035 Invalid: 0

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 888 Format: Numeric

Questions and instructions

LITERAL QUESTION

Id in s07a_products

CATEGORIES

Value	Category	Cases	
1	Firewood	25942	76.2%
2	Other woods	486	1.4%
3	Coconuts	852	2.5%
4	Wild Yam	41	0.1%
5	Mushrooms	841	2.5%
6	Honey (Wild)	352	1%
7	Palmwine	393	1.2%
8	Ornamental flowers	12	0%
9	Medicinal plants	1514	4.4%
10	Tea leaves	203	0.6%
11	Snails	1492	4.4%
12	Wild birds (pheasant, bats, quail, etc)	59	0.2%
13	Grasscutter/bush meat	1005	3%
14	Sand	373	1.1%
15	Rocks, stone, mud	287	0.8%

888	Other, specify	183	0.5%

S07A_Q03: During the past 12 months, how many months did your holding collect [PRODUCT]?

Data file: 19_Forestry_production

Overview

Valid: 34034 Invalid: 1 Minimum: 1 Maximum: 12 Mean: 7.712 Standard deviation: 3.724
Type: Continuous Decimal: 0 Width: 3 Range: 1 - 12 Format: Numeric

Questions and instructions

LITERAL QUESTION

During the past 12 months, how many months did your holding collect [PRODUCT]?

CATEGORIES

Value	Category
101	.A

S07A_Q04: How many days per month did your holding collect [PRODUCT] on average?

Data file: 19_Forestry_production

Overview

Valid: 34034 Invalid: 1 Minimum: 1 Maximum: 31 Mean: 8.098 Standard deviation: 6.916
Type: Continuous Decimal: 0 Width: 3 Range: 1 - 31 Format: Numeric

Questions and instructions

LITERAL QUESTION

How many days per month did your holding collect [PRODUCT] on average?

CATEGORIES

Value	Category
101	.A

S07A_Q07: Did your holding sell any of the [PRODUCT] collected?

Data file: 19_Forestry_production

Overview

Valid: 34035 Invalid: 0
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Did your holding sell any of the [PRODUCT] collected?

CATEGORIES

Value	Category	Cases	
1	Yes	5116	15%
2	No	28919	85%

S07A_Q05A: Quantity(Kg) of PRODUCTS collected on a typical day

Data file: 19_Forestry_production

Overview

Valid: 30327 Invalid: 3708 Minimum: 0.023 Maximum: 7500000 Mean: 2023.516 Standard deviation: 51853.889

Type: Continuous Decimal: 2 Width: 10 Range: 0.023 - 7500000 Format: Numeric

Questions and instructions

LITERAL QUESTION

Quantity(Kg) of PRODUCTS collected on a typical day

S07A_Q06A: Quantity (Kg) of PRODUCTS collected on a typical normally used by holding

Data file: 19_Forestry_production

Overview

Valid: 29616 Invalid: 4419 Minimum: 0.0115 Maximum: 390250 Mean: 616.043 Standard deviation: 7862.477

Type: Continuous Decimal: 0 Width: 6 Range: 0.0115 - 390250 Format: Numeric

Questions and instructions

LITERAL QUESTION

Quantity (Kg) of PRODUCTS collected on a typical normally used by holding

S07A_Q08A: 6a. How much of PRODUCTS collected on a typical day sold by holding

Data file: 19_Forestry_production

Overview

Valid: 3794 Invalid: 30241 Minimum: 0.023 Maximum: 2185400 Mean: 6046.838 Standard deviation: 69752.065

Type: Continuous Decimal: 2 Width: 10 Range: 0.023 - 2185400 Format: Numeric

Questions and instructions

LITERAL QUESTION

How much of PRODUCTS collected on a typical day sold by holding?

HHID: Household ID**Data file: 20_Labor****Overview**

Valid: 621618 Invalid: 0 Minimum: 1001 Maximum: 774180 Mean: 361601.686 Standard deviation: 210214.74

Type: Continuous Decimal: 0 Width: 6 Range: 1001 - 774180 Format: Numeric

Questions and instructions

LITERAL QUESTION

Household ID

ZONE_ID: Zone**Data file: 20_Labor****Overview**

Valid: 621618 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

Questions and instructions

LITERAL QUESTION

Zone

CATEGORIES

Value	Category	Cases	
1		136785	22%
2		110043	17.7%
3		154926	24.9%
4		64425	10.4%
5		75315	12.1%
6		80124	12.9%

STATE_ID: STATE**Data file: 20_Labor****Overview**

Valid: 621618 Invalid: 0

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 37 Format: Numeric

Questions and instructions

LITERAL QUESTION

STATE

CATEGORIES

Value	Category	Cases	
1	SOKOTO	19548	3.1%
2	ZAMFARA	16992	2.7%
3	KATSINA	15657	2.5%
4	JIGAWA	17427	2.8%
5	YOBE	15114	2.4%
6	BORNO	15045	2.4%
7	ADAMAWA	17451	2.8%
8	GOMBE	11523	1.9%
9	BAUCHI	29601	4.8%
10	KANO	39435	6.3%
11	KADUNA	26475	4.3%
12	KEBBI	19392	3.1%
13	NIGER	25110	4%
14	FCT	6846	1.1%
15	NASARAWA	19731	3.2%
16	PLATEAU	24795	4%
17	TARABA	21309	3.4%
18	BENUE	23658	3.8%
19	KOGI	18552	3%
20	KWARA	18093	2.9%
21	OYO	19068	3.1%
22	OSUN	13671	2.2%
23	EKITI	8082	1.3%
24	ONDO	12120	1.9%
25	EDO	12657	2%
26	ANAMBRA	13947	2.2%
27	ENUGU	12654	2%
28	EBONYI	14460	2.3%
29	CROSS RIVER	10854	1.7%
30	AKWA IBOM	13056	2.1%
31	ABIA	9903	1.6%
32	IMO	13461	2.2%
33	RIVERS	15966	2.6%
34	BAYELSA	10599	1.7%
35	DELTA	12183	2%
36	LAGOS	7074	1.1%

37	OGUN	20109	3.2%

LGA: LGA

Data file: 20_Labor

Overview

Valid: 621618 Invalid: 0
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 774 Format: Numeric

Questions and instructions

LITERAL QUESTION
LGA

CATEGORIES

Value	Category	Cases	
1	GUDU	564	0.1%
2	BINJI	549	0.1%
3	TANGAZA	666	0.1%
4	GWADABAWA	1530	0.2%
5	ILLELA	1134	0.2%
6	GADA	699	0.1%
7	SABON BIRNI	1530	0.2%
8	ISA	210	0%
9	GORONYO	1257	0.2%
10	WURNO	747	0.1%
11	RABAH	417	0.1%
12	KWARE	783	0.1%
13	SOKOTO SOUTH	762	0.1%
14	SOKOTO NORTH	633	0.1%
15	WAMAKKO	1113	0.2%
16	SILAME	957	0.2%
17	YABO	573	0.1%
18	BODINGA	528	0.1%
19	DANGE SHUNI	1572	0.3%
20	TURETA	435	0.1%
21	SHAGARI	729	0.1%
22	TAMBUWAL	1230	0.2%
23	KEBBE	930	0.1%
24	GUMMI	1974	0.3%
25	BUKKUYUM	717	0.1%

26	ANKA	618	0.1%
27	BAKURA	1041	0.2%
28	TALATA MAFARA	1665	0.3%
29	MARADUN	777	0.1%
30	SHINKAFI	930	0.1%
31	ZURMI	1563	0.3%
32	BIRNIN MAGAJI	1242	0.2%
33	KAURA NAMODA	1770	0.3%
34	TSAFE	1371	0.2%
35	GUSAU	975	0.2%
36	BUNGUDU	2103	0.3%
37	MARU	246	0%
38	BAURE	684	0.1%
39	ZANGO	240	0%
40	SANDAMU	387	0.1%
41	DUTSI	363	0.1%
42	DAURA	231	0%
43	MAI'ADUA	339	0.1%
44	MASHI	618	0.1%
45	KAITA	378	0.1%
46	KATSINA	1374	0.2%
47	JIBIA	135	0%
48	BATSARI	429	0.1%
49	BATAGARAWA	528	0.1%
50	RIMI	492	0.1%
51	MANI	711	0.1%
52	INGAWA	561	0.1%
53	KUSADA	291	0%
54	BINDAWA	480	0.1%
55	CHARANCHI	363	0.1%
56	KURFI	237	0%
57	SAFANA	372	0.1%
58	DUTSIN MA	324	0.1%
59	KANKIA	624	0.1%
60	MATAZU	429	0.1%
61	DAN MUSA	465	0.1%
62	KANKARA	219	0%
63	MUSAWA	630	0.1%
64	MALUMFASHI	744	0.1%

65	KAFUR	849	0.1%
66	BAKORI	438	0.1%
67	FASKARI	138	0%
68	SABUWA	240	0%
69	DANDUME	384	0.1%
70	FUNTUA	579	0.1%
71	DANJA	381	0.1%
72	RONI	243	0%
73	GWIWA	270	0%
74	YANKWASHI	204	0%
75	KAZAURE	345	0.1%
76	BABURA	579	0.1%
77	GARKI	588	0.1%
78	SULE TANKARKAR	1044	0.2%
79	GUMEL	198	0%
80	GAGARAWA	324	0.1%
81	MAIGATARI	342	0.1%
82	KAUGAMA	738	0.1%
83	MALAM MADORI	873	0.1%
84	BIRNIWA	540	0.1%
85	GURI	660	0.1%
86	KIRIKASAMMA	645	0.1%
87	HADEJIA	216	0%
88	AUYO	318	0.1%
89	KAFIN-HAUSA	1176	0.2%
90	MIGA	744	0.1%
91	TAURA	429	0.1%
92	RINGIM	870	0.1%
93	JAHUN	1341	0.2%
94	KIYAWA	633	0.1%
95	DUTSE	1185	0.2%
96	BIRNIN KUDU	1428	0.2%
97	BUJI	255	0%
98	GWARAM	1239	0.2%
99	MACHINA	354	0.1%
100	NGURU	1578	0.3%
101	YUSUFARI	744	0.1%
102	YUNUSARI	561	0.1%
103	GEIDAM	1014	0.2%

104	BURSARI	426	0.1%
105	KARASUWA	615	0.1%
106	BADE	1203	0.2%
107	JAKUSKO	921	0.1%
108	FUNE	1488	0.2%
109	TARMUWA	474	0.1%
110	DAMATURU	894	0.1%
111	GUJBA	507	0.1%
112	GULANI	963	0.2%
113	FIKA	1134	0.2%
114	POTISKUM	1476	0.2%
115	NANGERE	762	0.1%
116	MOBBAR	129	0%
118	KUKAWA	0	0%
119	GUZAMALA	180	0%
120	GUBIO	258	0%
121	MAGUMERI	600	0.1%
122	KAGA	495	0.1%
123	KONDUGA	687	0.1%
124	MAIDUGURI	1185	0.2%
125	JERE	1209	0.2%
126	NGANZAI	270	0%
127	MONGUNO	0	0%
128	MARTE	60	0%
129	MAFA	546	0.1%
130	DIKWA	474	0.1%
131	NGALA	1566	0.3%
132	KALA/BALGA	84	0%
133	BAMA	447	0.1%
134	GWOZA	597	0.1%
135	DAMBOA	426	0.1%
136	ASKIRA/UBA	1398	0.2%
137	CHIBOK	342	0.1%
138	BIU	1227	0.2%
139	KWAYA KUSAR	774	0.1%
140	BAYO	603	0.1%
141	SHANI	669	0.1%
142	HAWUL	819	0.1%
143	MADAGALI	789	0.1%

144	MICHIKA	612	0.1%
145	MUBI NORTH	537	0.1%
146	MUBI SOUTH	615	0.1%
147	MAIHA	480	0.1%
148	HONG	1374	0.2%
149	GOMBI	1095	0.2%
150	SONG	795	0.1%
151	SHELLENG	687	0.1%
152	GUYUK	498	0.1%
153	LAMURDE	564	0.1%
154	NUMAN	336	0.1%
155	DEMSA	462	0.1%
156	YOLA NORTH	738	0.1%
157	YOLA SOUTH	2001	0.3%
158	GIREI	597	0.1%
159	FUFORE	1446	0.2%
160	MAYO-BELWA	771	0.1%
161	JADA	1392	0.2%
162	GANYE	1263	0.2%
163	TOUNGO	399	0.1%
164	DUKKU	1365	0.2%
165	NAFADA	285	0%
166	FUNA KAYE	1215	0.2%
167	KWAMI	1653	0.3%
168	AKKO	1251	0.2%
169	GOMBE	849	0.1%
170	YAMALTU-DEBA	1731	0.3%
171	BALANGA	978	0.2%
172	KALTUNGO	1191	0.2%
173	BILLIRI	705	0.1%
174	SHONGOM	300	0%
175	ZAKI	1773	0.3%
176	GAMAWA	1671	0.3%
177	ITAS/GADAU	1206	0.2%
178	JAMA'ARE	714	0.1%
179	KATAGUM	1749	0.3%
180	SHIRA	1845	0.3%
181	GIADE	1602	0.3%
182	MISAU	1569	0.3%

183	DAMBAN	1494	0.2%
184	DARAZO	1590	0.3%
185	GANJUWA	1638	0.3%
186	WARJI	1389	0.2%
187	NINGI	2208	0.4%
188	TORO	1110	0.2%
189	BAUCHI	1527	0.2%
190	KIRFI	1647	0.3%
191	ALKALERI	1740	0.3%
192	TAFAWA-BALEWA	1161	0.2%
193	DASS	519	0.1%
194	BOGORO	1449	0.2%
195	KUNCHI	543	0.1%
196	MAKODA	906	0.1%
197	DAMBATTA	1248	0.2%
198	GABASAWA	1083	0.2%
199	MINJIBIR	753	0.1%
200	DAWAKIN TOFA	852	0.1%
201	BICHI	933	0.2%
202	TSANYAWA	990	0.2%
203	SHANONO	489	0.1%
204	BAGWAI	1224	0.2%
205	TOFA	657	0.1%
206	UNGOGO	1374	0.2%
207	GWALE	960	0.2%
208	DALA	573	0.1%
209	FAGGE	291	0%
210	NASARAWA(KANO)	1191	0.2%
211	KANO MUNICIPAL	276	0%
212	TARAUNI	504	0.1%
213	KUMBOTSO	1707	0.3%
214	GEZAWA	1467	0.2%
215	WARAWA	843	0.1%
216	AJINGI	744	0.1%
217	GAYA	669	0.1%
218	WUDIL	828	0.1%
219	DAWAKIN KUDU	1371	0.2%
220	MADOBI	537	0.1%
221	RIMIN GADO	549	0.1%

222	KABO	618	0.1%
223	GWARZO	1155	0.2%
224	KARAYE	429	0.1%
225	ROGO	1260	0.2%
226	KIRU	1188	0.2%
227	BEBEJI	768	0.1%
228	GARUN MALAM	486	0.1%
229	KURA	1296	0.2%
230	BUNKURE	831	0.1%
231	RANO	1026	0.2%
232	KIBIYA	483	0.1%
233	GARKO	1197	0.2%
234	ALBASU	570	0.1%
235	TAKAI	750	0.1%
236	SUMAILA	1938	0.3%
237	TUDUN WADA	1296	0.2%
238	DOGUWA	582	0.1%
239	BIRNIN GWARI	213	0%
240	GIWA	1257	0.2%
241	SABON GARI	1731	0.3%
242	KUDAN	300	0%
243	MAKARFI	1950	0.3%
244	IKARA	1737	0.3%
245	KUBAU	1980	0.3%
246	SOBA	1518	0.2%
247	ZARIA	1353	0.2%
248	IGABI	1338	0.2%
249	KADUNA NORTH	417	0.1%
250	KADUNA SOUTH	1449	0.2%
251	CHIKUN	1344	0.2%
252	KAJURU	402	0.1%
253	KAURU	2055	0.3%
254	LERE	1515	0.2%
255	ZANGON KATAF	606	0.1%
256	KACHIA	1479	0.2%
257	KAGARKO	1098	0.2%
258	JABA	222	0%
259	JEMAA	1605	0.3%
260	KAURA	456	0.1%

261	SANGA	450	0.1%
262	AREWA-DANDI	1866	0.3%
263	AUGIE	1023	0.2%
264	ARGUNGU	1446	0.2%
265	GWANDU	1209	0.2%
266	BIRNIN KEBBI	1230	0.2%
267	ALIERO	417	0.1%
268	JEGA	1179	0.2%
269	MAIYAMA	1140	0.2%
270	KALGO	618	0.1%
271	BUNZA	639	0.1%
272	SURU	1230	0.2%
273	DANDI	792	0.1%
274	BAGUDO	1551	0.2%
275	KOKO/BESSE	651	0.1%
276	YAURI	270	0%
277	NGASKI	396	0.1%
278	SHANGA	933	0.2%
279	FAKAI	669	0.1%
280	ZURU	516	0.1%
281	WASAGU/DANKO	1113	0.2%
282	SAKABA	504	0.1%
283	AGWARA	360	0.1%
284	BORGU	1134	0.2%
285	MASHEGU	1695	0.3%
286	MAGAMA	1644	0.3%
287	RIJAU	495	0.1%
288	KONTAGORA	1512	0.2%
289	MARIGA	909	0.1%
290	RAFI	423	0.1%
291	SHIRORO	1095	0.2%
292	MUNYA	312	0.1%
293	CHANCHAGA	855	0.1%
294	BOSSO	546	0.1%
295	WUSHISHI	444	0.1%
296	LAVUN	1260	0.2%
297	MOKWA	1995	0.3%
298	EDATTI	351	0.1%
299	GBAKO	1590	0.3%

300	BIDA	540	0.1%
301	KATCHA	879	0.1%
302	AGAIE	1248	0.2%
303	LAPAI	1482	0.2%
304	PAIKORO	1470	0.2%
305	GURARA	1086	0.2%
306	SULEJA	1095	0.2%
307	TAFA	690	0.1%
308	BWARI	1686	0.3%
309	ABUJA MUNICIPAL AREA COUNCIL	855	0.1%
310	GWAGWALADA	1380	0.2%
311	ABAJI	414	0.1%
312	KWALI	981	0.2%
313	KUJE	1530	0.2%
314	KARU	1392	0.2%
315	KEFFI	1122	0.2%
316	KOKONA	1584	0.3%
317	AKWANGA	1128	0.2%
318	WAMBA	867	0.1%
319	NASSARAWA EGGON	1509	0.2%
320	LAFIA	1845	0.3%
321	AWE	2169	0.3%
322	OBI(NASARAWA)	2028	0.3%
323	KEANA	1539	0.2%
324	DOMA	1374	0.2%
325	NASARAWA(NASARAWA)	1356	0.2%
326	TOTO	1818	0.3%
327	BASSA(PLATEAU)	1737	0.3%
328	JOS NORTH	1197	0.2%
329	JOS EAST	1269	0.2%
330	JOS SOUTH	882	0.1%
331	RIYOM	1167	0.2%
332	BARKIN LADI	1653	0.3%
333	MANGU	1395	0.2%
334	BOKKOS	1986	0.3%
335	QUA'N PAN	1689	0.3%
336	PANKSHIN	1221	0.2%
337	KANKE	1482	0.2%
338	KANAM	1521	0.2%

339	WASE	1263	0.2%
340	LANGTANG NORTH	1953	0.3%
341	MIKANG	1611	0.3%
342	SHENDAM	1437	0.2%
343	LANTANG SOUTH	1332	0.2%
344	KARIM LAMIDO	1413	0.2%
345	LAU	912	0.1%
346	ARDO-KOLA	1719	0.3%
347	JALINGO	1386	0.2%
348	YORRO	1407	0.2%
349	ZING	1131	0.2%
350	GASSOL	1599	0.3%
351	IBI	1173	0.2%
352	WUKARI	1347	0.2%
353	BALI	1179	0.2%
354	GASHAKA	984	0.2%
355	SARDAUNA	1347	0.2%
356	KURMI	1560	0.3%
357	USSA	1146	0.2%
358	TAKUM	1491	0.2%
359	DONGA	1515	0.2%
360	AGATU	429	0.1%
361	APA	333	0.1%
362	GWER WEST	345	0.1%
363	MAKURDI	1518	0.2%
364	GUMA	1842	0.3%
365	LOGO	1005	0.2%
366	UKUM	1797	0.3%
367	KATSINA ALA	1620	0.3%
368	BURUKU	1731	0.3%
369	TARKA	426	0.1%
370	GBOKO	2130	0.3%
371	GWER EAST	1581	0.3%
372	OTUKPO	696	0.1%
373	OHIMINI	261	0%
374	OKPOKWU	654	0.1%
375	OGBADIBO	483	0.1%
376	ADO	585	0.1%
377	OBI(BENUE)	444	0.1%

378	OJU	417	0.1%
379	KONSHISHA	1314	0.2%
380	USHONGO	1737	0.3%
381	KWANDE	1095	0.2%
382	VANDEIKYA	1215	0.2%
383	YAGBA WEST	399	0.1%
384	YAGBA EAST	279	0%
385	MOPA-MURO	150	0%
386	IJUMU	708	0.1%
387	KABBA_BUNU	1017	0.2%
388	OKEHI	795	0.1%
389	OGORI MAGONGO	162	0%
390	OKENE	1128	0.2%
391	ADAVI	1068	0.2%
392	AJAOKUTA	1104	0.2%
393	LOKOJA	1323	0.2%
394	KOGI KOTON KERFE	663	0.1%
395	BASSA(KOGI)	1185	0.2%
396	DEKINA	1998	0.3%
397	OMALA	489	0.1%
398	ANKPA	978	0.2%
399	OLAMABORO	1242	0.2%
400	OFU	1062	0.2%
401	IGALAMELA-ODOLU	1209	0.2%
402	IDAH	348	0.1%
403	IBAJI	1245	0.2%
404	BARUTEN	1074	0.2%
405	KAIAMA	1461	0.2%
406	MORO	1212	0.2%
407	EDU	1581	0.3%
408	PATIGI	1668	0.3%
409	IFELODUN(KWARA)	1488	0.2%
410	ILORIN SOUTH	1377	0.2%
411	ILORIN EAST	1305	0.2%
412	ILORIN WEST	1560	0.3%
413	ASA	1212	0.2%
414	OYUN	753	0.1%
415	OFFA	804	0.1%
416	IREPODUN(KWARA)	1449	0.2%

417	ISIN	342	0.1%
418	OKE-ERO	450	0.1%
419	EKITI	357	0.1%
420	IREPO	531	0.1%
421	OLORUNSOGO	285	0%
422	ORELOPE	627	0.1%
423	SAKI EAST	579	0.1%
424	SAKI WEST	1167	0.2%
425	ATISBO	504	0.1%
426	ITESIWAJU	354	0.1%
427	ATIBA	1446	0.2%
428	ORIIRE	621	0.1%
429	OGBOMOSO NORTH	822	0.1%
430	SURULERE(OYO)	972	0.2%
431	OGBOMOSO SOUTH	315	0.1%
432	OGO-OLUWA	264	0%
433	OYO EAST	522	0.1%
434	OYO WEST	294	0%
435	ISEYIN	750	0.1%
436	KAJOLA	243	0%
437	IWAJOWA	561	0.1%
438	IBARAPA-NORTH	492	0.1%
439	IBARAPA CENTRAL	549	0.1%
440	IBARAPA-EAST	360	0.1%
441	IDO	822	0.1%
442	AFIJIO	642	0.1%
443	AKINYELE	480	0.1%
444	LAGELU	399	0.1%
445	IBADAN NORTH	297	0%
446	IBADAN NORTHWEST	54	0%
447	IBADAN SOUTH WEST	411	0.1%
448	IBADAN SOUTH EAST	243	0%
449	IBADAN NORTH EAST	270	0%
450	EGBEDA	1008	0.2%
451	ONA ARA	966	0.2%
452	OLUYOLE	1218	0.2%
453	IFEDAYO	225	0%
454	ILA	357	0.1%
455	BOLUWADURO	144	0%

456	ODO OTIN	288	0%
457	IFELODUN(OSUN)	255	0%
458	OLORUNDA	810	0.1%
459	IREPODUN(OSUN)	303	0%
460	OROLU	315	0.1%
461	EGBEDORE	453	0.1%
462	OSOGBO	576	0.1%
463	BORIPÉ	438	0.1%
464	OBOKUN	201	0%
465	ORIADE	468	0.1%
466	ILESIA EAST	519	0.1%
467	ATAKUMOSA WEST	318	0.1%
468	ILESIA WEST	240	0%
469	EDE NORTH	204	0%
470	EDE SOUTH	279	0%
471	EJIGBO	384	0.1%
472	OLA-OLUWA	339	0.1%
473	IWO	1254	0.2%
474	AYEDIRE	249	0%
475	IREWOLE	525	0.1%
476	ISOKAN	627	0.1%
477	AIYEDADE	513	0.1%
478	IFE NORTH	618	0.1%
479	IFE CENTRAL	372	0.1%
480	IFE EAST	1098	0.2%
481	ATAKUNMOSA EAST	600	0.1%
482	IFE SOUTH	699	0.1%
483	MOBA	315	0.1%
484	ILEJEMEJE	195	0%
485	OYE	600	0.1%
486	IKOLE	813	0.1%
487	EKITI-EAST	486	0.1%
488	GBONYIN	453	0.1%
489	ADO EKITI	813	0.1%
490	IREPODUN/IFELODUN	768	0.1%
491	IDO_OSI	408	0.1%
492	IJERO	999	0.2%
493	EKITI WEST	654	0.1%
494	EFON	138	0%

495	EKITI SOUTH WEST	483	0.1%
496	IKERE	315	0.1%
497	ISE ORUN	483	0.1%
498	EMURE	159	0%
499	AKOKO NORTH WEST	690	0.1%
500	AKOKO NORTH EAST	654	0.1%
501	AKOKO SOUTH EAST	219	0%
502	AKOKO SOUTH WEST	786	0.1%
503	OSE	465	0.1%
504	OWO	1053	0.2%
505	AKURE NORTH	930	0.1%
506	AKURE SOUTH	1269	0.2%
507	IFEDORE	336	0.1%
508	ILE OLUJI/OKEIGBO	555	0.1%
509	ONDO WEST	867	0.1%
510	ONDO EAST	366	0.1%
511	IDANRE	600	0.1%
512	ODIGBO	1047	0.2%
513	OKITIPUPA	840	0.1%
514	IRELE	867	0.1%
515	ESE-ODO	252	0%
516	ILAJE	324	0.1%
517	AKOKO-EDO	450	0.1%
518	ETSAKO EAST	1152	0.2%
519	ETSAKO CENTRAL	378	0.1%
520	ETSAKO WEST	570	0.1%
521	OWAN EAST	948	0.2%
522	OWAN WEST	207	0%
523	ESAN WEST	915	0.1%
524	ESAN CENTRAL	222	0%
525	ESAN NORTH EAST	504	0.1%
526	ESAN SOUTH EAST	366	0.1%
527	IGUEBEN	249	0%
528	UHUNMWONDE	1152	0.2%
529	OVIA NORTH EAST	1275	0.2%
530	OVIA SOUTH WEST	1224	0.2%
531	EGOR	972	0.2%
532	OREDO	612	0.1%
533	IKPOBA-OKHA	1068	0.2%

534	ORHIONMWON	393	0.1%
535	ANAMBRA WEST	420	0.1%
536	AYAMELUM	447	0.1%
537	AWKA NORTH	441	0.1%
538	ANAMBRA EAST	1128	0.2%
539	OYI	1125	0.2%
540	DUNUKOFIA	195	0%
541	NJIKOKA	243	0%
542	AWKA SOUTH	900	0.1%
543	ORUMBA NORTH	903	0.1%
544	ANAOCHA	588	0.1%
545	IDEMILI NORTH	1386	0.2%
546	ONITSHA NORTH	72	0%
547	ONITSHA SOUTH	156	0%
548	OGBARU	327	0.1%
549	IDEMILI SOUTH	297	0%
550	NNEWI NORTH	657	0.1%
551	EKWUSIGO	588	0.1%
552	IHALA	1614	0.3%
553	NNEWI SOUTH	702	0.1%
554	AGUATA	1254	0.2%
555	ORUMBA SOUTH	504	0.1%
556	IGBO-EZE NORTH	1125	0.2%
557	IGBO-EZE SOUTH	474	0.1%
558	UDENU	822	0.1%
559	ISI-UZO	477	0.1%
560	IGBO-ETITI	624	0.1%
561	NSUKKA	1437	0.2%
562	UZO UWANI	297	0%
563	EZEAGU	654	0.1%
564	UDI	1038	0.2%
565	ENUGU EAST	906	0.1%
566	NKANU EAST	573	0.1%
567	ENUGU NORTH	279	0%
568	ENUGU SOUTH	534	0.1%
569	NKANU WEST	960	0.2%
570	ANINRI	564	0.1%
571	AWGU	1368	0.2%
572	OJI-RIVER	522	0.1%

573	ISHIELU	831	0.1%
574	OHauKWU	1548	0.2%
575	EBONYI	2055	0.3%
576	IZZI	2058	0.3%
577	ABAKALIKI	1083	0.2%
578	EZZA NORTH	1056	0.2%
579	EZZA SOUTH	894	0.1%
580	IKWO	1638	0.3%
581	ONICHA	597	0.1%
582	OHaoZARA	432	0.1%
583	AFIKPO NORTH	1440	0.2%
584	AFIKPO SOUTH	438	0.1%
585	IVO	390	0.1%
586	YALA	1029	0.2%
587	BEKWARRA	441	0.1%
588	OGOJA	1155	0.2%
589	OBUDU	825	0.1%
590	OBANLIKU	447	0.1%
591	BOKI	789	0.1%
592	ETUNG	381	0.1%
593	IKOM	876	0.1%
594	OBUBRA	951	0.2%
595	YAKURR	951	0.2%
596	ABI	384	0.1%
597	BIASE	579	0.1%
598	AKAMKPA	438	0.1%
599	ODUKPANI	366	0.1%
600	CALABAR SOUTH	312	0.1%
601	CALABAR-MUNICIPAL	408	0.1%
602	AKPABUYO	414	0.1%
603	BAKASSI	108	0%
604	INI	378	0.1%
605	OBOT AKARA	363	0.1%
606	IKOT-EKPENE	504	0.1%
607	IKONO	666	0.1%
608	IBIONO IBOM	402	0.1%
609	ITU	942	0.2%
610	URUAN	573	0.1%
611	UYO	1650	0.3%

612	ABAK	609	0.1%
613	ESSIEN UDIM	642	0.1%
614	IKA	162	0%
615	ETIM EKPO	342	0.1%
616	UKANAFUN	558	0.1%
617	ORUK ANAM	735	0.1%
618	MKPAT ENIN	246	0%
619	ETINAN	267	0%
620	NSIT IBOM	363	0.1%
621	IBESIKPO ASUTAN	600	0.1%
622	NSIT ATAI	255	0%
623	OKOBO	432	0.1%
624	ORON	201	0%
625	UDUNG UKO	150	0%
626	MBO	177	0%
627	URUE-OFFONG/ORUKO	108	0%
628	ESIT EKET	156	0%
629	NSIT UBIUM	213	0%
630	EKET	426	0.1%
631	ONNA	303	0%
632	IBENO	147	0%
633	EASTERN OBOLO	156	0%
634	IKOT ABASI	330	0.1%
635	UMU-NNEOCHI	360	0.1%
636	ISUIKWUATO	462	0.1%
637	BENDE	723	0.1%
638	OHAFIA	648	0.1%
639	AROCHUKWU	375	0.1%
640	UMUAHIA NORTH	804	0.1%
641	UMUAHIA SOUTH	540	0.1%
642	IKWUANO	348	0.1%
643	ISIALA-NGWA NORTH	723	0.1%
644	ISIALA-NGWA SOUTH	591	0.1%
645	OBI NGWA	1083	0.2%
646	ABA NORTH	156	0%
647	OSISIOMA NGWA	1173	0.2%
648	ABA SOUTH	885	0.1%
649	UGWUNAGHO	408	0.1%
650	UKWA EAST	177	0%

651	UKWA WEST	447	0.1%
652	IDEATO NORTH	225	0%
653	OKIGWE	480	0.1%
654	UNUIMO	117	0%
655	IDEATO SOUTH	951	0.2%
656	ORLU	0	0%
657	ORSU	0	0%
658	ORU EAST	0	0%
659	ORU WEST	333	0.1%
660	OGUTA	315	0.1%
661	MBAITOLI	1656	0.3%
662	NJABA	0	0%
663	ISU	267	0%
664	NKWERRE	174	0%
665	NWANGELE	315	0.1%
666	ISIALA MBANO	762	0.1%
667	EHIME-MBANO	384	0.1%
668	IHITE/UBOMA	216	0%
669	OBOWO	219	0%
670	EZINIHITTE	444	0.1%
671	AHIAZU-MBAISE	270	0%
672	ABOH-MBAISE	1218	0.2%
673	IKEDURU	558	0.1%
674	OWERRI-NORTH	1161	0.2%
675	OWERRI-MUNICIPAL	123	0%
676	OWERRI-WEST	795	0.1%
677	OHAI/EGBEMA	1347	0.2%
678	NGOR-OKPALA	1131	0.2%
679	OGBA/EGBEMA/NDONI	1353	0.2%
680	AHOADA EAST	1266	0.2%
681	AHOADA WEST	324	0.1%
682	ABUA/ODUAL	1020	0.2%
683	AKUKU TORU	54	0%
684	DEGEMA	228	0%
685	ASARI-TORU	144	0%
686	EMOHUA	777	0.1%
687	IKWERRE	1563	0.3%
688	ETCHE	1146	0.2%
689	OMUMMA	273	0%

690	OBIO/AKPOR	747	0.1%
691	PORT-HARCOURT	810	0.1%
692	OKRIKA	213	0%
693	ELEME	1107	0.2%
694	OYIGBO	972	0.2%
695	KHANA	1398	0.2%
696	GOKANA	906	0.1%
697	TAI	954	0.2%
698	OGU/BOLO	81	0%
699	BONNY	150	0%
700	ANDONI	375	0.1%
701	OPOBO/NKORO	105	0%
702	EKEREMOR	1122	0.2%
703	SAGBAMA	1626	0.3%
704	KOLOKUMA/OPOKUMA	1521	0.2%
705	YENAGOA	1368	0.2%
706	OGBIA	1770	0.3%
707	SOUTHERN IJAW	1275	0.2%
708	BRASS	507	0.1%
709	NEMBE	1410	0.2%
710	IKA SOUTH	780	0.1%
711	IKA NORTH EAST	765	0.1%
712	ANIOCHA NORTH	405	0.1%
713	OSHIMILI NORTH	393	0.1%
714	ANIOCHA SOUTH	471	0.1%
715	OSHIMILI SOUTH	639	0.1%
716	NDOKWA EAST	531	0.1%
717	NDOKWA WEST	1068	0.2%
718	UKWUANI	336	0.1%
719	UGHELLI NORTH	483	0.1%
720	ETHIOPE EAST	777	0.1%
721	ISOKO NORTH	417	0.1%
722	ISOKO SOUTH	843	0.1%
723	PATANI	174	0%
724	UGHELLI SOUTH	1062	0.2%
725	UVWIE	78	0%
726	OKPE	498	0.1%
727	ETHIOPE WEST	1011	0.2%
728	SAPELE	135	0%

729	WARRI NORTH	156	0%
730	WARRI SOUTH WEST	99	0%
731	WARRI SOUTH	228	0%
732	UDU	312	0.1%
733	BURUTU	288	0%
734	BOMADI	234	0%
735	BADAGRY	1164	0.2%
736	OJO	276	0%
737	AMUWO ODOFIN	135	0%
738	ALIMOSHO	237	0%
739	AGEGE	132	0%
740	IFAKO-IJAIYE	234	0%
741	IKEJA	1314	0.2%
742	OSHODI ISOLO	72	0%
743	MUSHIN	393	0.1%
744	SURULERE(LAGOS)	42	0%
745	AJEROMI-IFELODUN	21	0%
746	APAPA	174	0%
747	LAGOS ISLAND	48	0%
748	LAGOS MAIN LAND	231	0%
749	SOMOLU	39	0%
750	KOSOFE	153	0%
751	IKORODU	624	0.1%
752	ETI-OSA	159	0%
753	IBEJU-LEKKI	954	0.2%
754	EPE	672	0.1%
755	IMEKO_AFON	933	0.2%
756	EGBADO NORTH	1737	0.3%
757	ABEOKUTA NORTH	657	0.1%
758	ABEOKUTA SOUTH	345	0.1%
759	ODEDA	1470	0.2%
760	OBAFEMI OWODE	912	0.1%
761	EWEKORO	1056	0.2%
762	EGBADO SOUTH	2262	0.4%
763	IPOKIA	1590	0.3%
764	ADO-ODO_OTA	1245	0.2%
765	IFO	882	0.1%
766	SAGAMU	1137	0.2%
767	IKENNE	327	0.1%

768	REMO NORTH	270	0%
769	IJEBU NORTH	2130	0.3%
770	ODOGBOLU	969	0.2%
771	IJEBU ODE	354	0.1%
772	IJEBU NORTH EAST	288	0%
773	IJEBU EAST	765	0.1%
774	OGUN WATERSIDE	780	0.1%

SECTOR: sector

Data file: 20_Labor

Overview

Valid: 621618 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION
 sector

CATEGORIES

Value	Category	Cases	
1	URBAN	250959	40.4%
2	RURAL	370659	59.6%

FINAL_WEIGHT: Sampling HH weight

Data file: 20_Labor

Overview

Valid: 621618 Invalid: 0 Minimum: 5.923 Maximum: 10494.873 Mean: 280.635 Standard deviation: 213.702

Type: Continuous Decimal: 0 Width: 16 Range: 5.92329197013868 - 10494.8729960229 Format: Numeric
 Weighted: yes

Imputation and derivation

IMPUTATION
 Sampling HH weight

S09_WORKERCATEGORY_ID: Id in s09_workerCategory

Data file: 20_Labor

Overview

Valid: 621618 Invalid: 0
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 12 Format: Numeric

Questions and instructions

LITERAL QUESTION

Id in s09_workerCategory

CATEGORIES

Value	Category	Cases	
1	adult male household members	120578	19.4%
2	adult female household members	120578	19.4%
3	child household members	120578	19.4%
4	adult male free/exchange workers	9762	1.6%
5	adult female free/exchange workers	9762	1.6%
6	child household free/exchange workers	9762	1.6%
7	adult male permanent workers (hired for more than one season)	5743	0.9%
8	adult female permanent workers (hired for more than one season)	5743	0.9%
9	child household permanent workers (hired for more than one season)	5743	0.9%
10	adult male temporary/casual workers (hired for one season or less)	71123	11.4%
11	adult female temporary/casual workers (hired for one season or less)	71123	11.4%
12	child household temporary/casual workers (hired for one season or less)	71123	11.4%

S09_Q01: Now many [WORKER CATEGORY] work in the farm/holding in the past 12 months?

Data file: 20_Labor

Overview

Valid: 621618 Invalid: 0
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 333 Format: Numeric

Questions and instructions

LITERAL QUESTION

Now many [WORKER CATEGORY] work in the farm/holding in the past 12 months?

CATEGORIES

Value	Category	Cases	
0	NONE	303450	48.8%
1		141701	22.8%
2		72399	11.6%
3		38207	6.1%
4		18985	3.1%

5		16458	2.6%
6		7184	1.2%
7		3650	0.6%
8		4255	0.7%
9		856	0.1%
10		5908	1%
11		338	0.1%
12		1281	0.2%
13		393	0.1%
14		324	0.1%
15		2286	0.4%
16		261	0%
17		167	0%
18		286	0%
19		42	0%
20		1377	0.2%
21		60	0%
22		89	0%
23		47	0%
24		51	0%
25		389	0.1%
26		26	0%
27		26	0%
28		45	0%
29		9	0%
30		422	0.1%
31		6	0%
32		31	0%
33		6	0%
34		7	0%
35		67	0%
36		20	0%
37		3	0%
38		7	0%
39		1	0%
40		119	0%
41		3	0%
42		8	0%
43		3	0%

44		3	0%
45		45	0%
46		6	0%
47		4	0%
48		8	0%
49		2	0%
50		138	0%
51		3	0%
52		10	0%
53		2	0%
54		5	0%
55		3	0%
56		5	0%
58		1	0%
60		23	0%
62		3	0%
64		2	0%
65		6	0%
69		1	0%
70		17	0%
71		1	0%
72		2	0%
74		2	0%
75		1	0%
76		2	0%
77		1	0%
80		13	0%
85		1	0%
90		1	0%
94		1	0%
95		1	0%
97		1	0%
100		21	0%
102		1	0%
108		1	0%
110		2	0%
111		1	0%
114		1	0%
118		1	0%

120		4	0%
123		1	0%
124		1	0%
125		1	0%
127		1	0%
130		1	0%
150		2	0%
160		1	0%
170		1	0%
188		1	0%
200		5	0%
300		1	0%
316		1	0%
320		1	0%
333		1	0%

S09_Q02: Did [WORKER CATEGORY] work to grow and harvest crops in the past 12 months?

Data file: 20_Labor

Overview

Valid: 306962 Invalid: 314656
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Did [WORKER CATEGORY] work to grow and harvest crops in the past 12 months?

CATEGORIES

Value	Category	Cases	
1	Yes	275922	89.9%
2	No	31040	10.1%
Sysmiss		314656	

S09_Q02A: How many [CATEGORY] worked to grow and harvest crops in the past 12 months?

Data file: 20_Labor

Overview

Valid: 275922 Invalid: 345696 Minimum: 1 Maximum: 300 Mean: 2.696 Standard deviation: 3.683
 Type: Continuous Decimal: 0 Width: 3 Range: 1 - 300 Format: Numeric

Questions and instructions

LITERAL QUESTION

Did [WORKER CATEGORY] work to grow and harvest crops in the past 12 months?

S09_Q03: Did [WORKER CATEGORY] work on livestock raising & production in the past 12mnth

Data file: 20_Labor

Overview

Valid: 222121 Invalid: 399497

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Did [WORKER CATEGORY] work on livestock raising & production in the past 12mnth

CATEGORIES

Value	Category	Cases	
1	Yes	122594	55.2%
2	No	99527	44.8%
Sysmiss		399497	

S09_Q03A: How many [CATEGORY] worked to livestock or poultry raising and livestock or poul

Data file: 20_Labor

Overview

Valid: 122594 Invalid: 499024 Minimum: 1 Maximum: 316 Mean: 1.511 Standard deviation: 1.575

Type: Continuous Decimal: 0 Width: 3 Range: 1 - 316 Format: Numeric

Questions and instructions

LITERAL QUESTION

How many [CATEGORY] worked to livestock or poultry raising and livestock or poul

S09_Q04: Did [WORKER CATEGORY] work on aquaculture in the past 12 months?

Data file: 20_Labor

Overview

Valid: 8295 Invalid: 613323

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Did [WORKER CATEGORY] work on aquaculture in the past 12 months?

CATEGORIES

Value	Category	Cases	
1	Yes	5010	60.4%
2	No	3285	39.6%
Sysmiss		613323	

S09_Q04A: How many [WORK CATEGORY] worked aquaculture in the past 12 months?

Data file: 20_Labor

Overview

Valid: 5010 Invalid: 616608

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 20 Format: Numeric

Questions and instructions

LITERAL QUESTION

How many [WORK CATEGORY] worked aquaculture in the past 12 months?

CATEGORIES

Value	Category	Cases	
1		3247	64.8%
2		1089	21.7%
3		343	6.8%
4		138	2.8%
5		114	2.3%
6		33	0.7%
7		11	0.2%
8		7	0.1%
9		1	0%
10		17	0.3%
12		3	0.1%
13		1	0%
15		2	0%
16		1	0%
20		3	0.1%
Sysmiss		616608	

S09_Q05: For how many of the [WORK CATEGORY] ... was this their only work in ...?**Data file: 20_Labor****Overview**

Valid: 197257 Invalid: 424361
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 10 Format: Numeric

Questions and instructions

LITERAL QUESTION

For how many of the %rostertitle% who worked on the holding was this their only work in the past 12 months?

CATEGORIES

Value	Category	Cases	
0		42549	21.6%
1		110262	55.9%
2		30182	15.3%
3		10082	5.1%
4		2888	1.5%
5		948	0.5%
6		210	0.1%
7		89	0%
8		36	0%
9		9	0%
10		2	0%
Sysmiss		424361	

HHID: HOUSEHOLD ID**Data file: 21_Holdings****Overview**

Valid: 3856 Invalid: 0 Minimum: 4054 Maximum: 773021 Mean: 261663.501 Standard deviation: 149543.858

Type: Continuous Decimal: 0 Width: 6 Range: 4054 - 773021 Format: Numeric

Questions and instructionsLITERAL QUESTION
HOUSEHOLD ID**ZONE_ID: Zone****Data file: 21_Holdings****Overview**Valid: 3853 Invalid: 3
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric**Questions and instructions**LITERAL QUESTION
Zone

CATEGORIES

Value	Category	Cases	
1		385	10%
2		730	18.9%
3		2207	57.3%
4		75	1.9%
5		204	5.3%
6		252	6.5%
Sysmiss		3	

STATE_ID: STATE**Data file: 21_Holdings****Overview**Valid: 3856 Invalid: 0
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 37 Format: Numeric

Questions and instructions

LITERAL QUESTION
STATE

CATEGORIES

Value	Category	Cases	
1	SOKOTO	28	0.7%
2	ZAMFARA	17	0.4%
3	KATSINA	21	0.5%
4	JIGAWA	382	9.9%
5	YOBE	115	3%
6	BORNO	3	0.1%
7	ADAMAWA	30	0.8%
8	GOMBE	35	0.9%
9	BAUCHI	536	13.9%
10	KANO	868	22.5%
11	KADUNA	698	18.1%
12	KEBBI	193	5%
13	NIGER	150	3.9%
14	FCT	31	0.8%
15	NASARAWA	44	1.1%
16	PLATEAU	103	2.7%
17	TARABA	14	0.4%
18	BENUE	9	0.2%
19	KOGI	18	0.5%
20	KWARA	30	0.8%
21	OYO	166	4.3%
22	OSUN	28	0.7%
23	EKITI	3	0.1%
24	ONDO	6	0.2%
25	EDO	24	0.6%
26	ANAMBRA	11	0.3%
27	ENUGU	6	0.2%
28	EBONYI	21	0.5%
29	CROSS RIVER	43	1.1%
30	AKWA IBOM	26	0.7%
31	ABIA	9	0.2%
32	IMO	28	0.7%
33	RIVERS	51	1.3%

34	BAYELSA	29	0.8%
35	DELTA	31	0.8%
36	LAGOS	11	0.3%
37	OGUN	38	1%

LGA: LGA

Data file: 21_Holdings

Overview

Valid: 3856 Invalid: 0

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 774 Format: Numeric

Questions and instructions

LITERAL QUESTION

LGA

CATEGORIES

Value	Category	Cases	
1	GUDU	0	0%
2	BINJI	0	0%
3	TANGAZA	0	0%
4	GWADABAWA	5	0.1%
5	ILLELA	7	0.2%
6	GADA	0	0%
7	SABON BIRNI	0	0%
8	ISA	0	0%
9	GORONYO	5	0.1%
10	WURNO	0	0%
11	RABAH	0	0%
12	KWARE	0	0%
13	SOKOTO SOUTH	0	0%
14	SOKOTO NORTH	1	0%
15	WAMAKKO	4	0.1%
16	SILAME	2	0.1%
17	YABO	1	0%
18	BODINGA	0	0%
19	DANGE SHUNI	0	0%
20	TURETA	0	0%
21	SHAGARI	1	0%
22	TAMBUWAL	2	0.1%

23	KEBBE	0	0%
24	GUMMI	0	0%
25	BUKKUYUM	1	0%
26	ANKA	0	0%
27	BAKURA	0	0%
28	TALATA MAFARA	8	0.2%
29	MARADUN	0	0%
30	SHINKAFI	0	0%
31	ZURMI	1	0%
32	BIRNIN MAGAJI	0	0%
33	KAURA NAMODA	0	0%
34	TSAFE	0	0%
35	GUSAU	2	0.1%
36	BUNGUDU	5	0.1%
37	MARU	0	0%
38	BAURE	0	0%
39	ZANGO	0	0%
40	SANDAMU	0	0%
41	DUTSI	0	0%
42	DAURA	0	0%
43	MAI'ADUA	0	0%
44	MASHI	1	0%
45	KAITA	2	0.1%
46	KATSINA	0	0%
47	JIBIA	0	0%
48	BATSARI	0	0%
49	BATAGARAWA	0	0%
50	RIMI	0	0%
51	MANI	0	0%
52	INGAWA	0	0%
53	KUSADA	0	0%
54	BINDAWA	0	0%
55	CHARANCHI	0	0%
56	KURFI	0	0%
57	SAFANA	0	0%
58	DUTSIN MA	0	0%
59	KANKIA	11	0.3%
60	MATAZU	0	0%
61	DAN MUSA	0	0%

62	KANKARA	1	0%
63	MUSAWA	0	0%
64	MALUMFASHI	0	0%
65	KAFUR	3	0.1%
66	BAKORI	0	0%
67	FASKARI	0	0%
68	SABUWA	0	0%
69	DANDUME	0	0%
70	FUNTUA	3	0.1%
71	DANJA	0	0%
72	RONI	0	0%
73	GWIWA	2	0.1%
74	YANKWASHI	25	0.6%
75	KAZAURE	95	2.5%
76	BABURA	0	0%
77	GARKI	66	1.7%
78	SULE TANKARKAR	4	0.1%
79	GUMEL	0	0%
80	GAGARAWA	2	0.1%
81	MAIGATARI	0	0%
82	KAUGAMA	0	0%
83	MALAM MADORI	1	0%
84	BIRNIWA	3	0.1%
85	GURI	46	1.2%
86	KIRIKASAMMA	20	0.5%
87	HADEJIA	0	0%
88	AUYO	0	0%
89	KAFIN-HAUSA	2	0.1%
90	MIGA	2	0.1%
91	TAURA	5	0.1%
92	RINGIM	1	0%
93	JAHUN	6	0.2%
94	KIYAWA	2	0.1%
95	DUTSE	3	0.1%
96	BIRNIN KUDU	97	2.5%
97	BUJI	0	0%
98	GWARAM	0	0%
99	MACHINA	7	0.2%
100	NGURU	65	1.7%

101	YUSUFARI	2	0.1%
102	YUNUSARI	0	0%
103	GEIDAM	0	0%
104	BURSARI	0	0%
105	KARASUWA	0	0%
106	BADE	5	0.1%
107	JAKUSKO	0	0%
108	FUNE	2	0.1%
109	TARMUWA	1	0%
110	DAMATURU	0	0%
111	GUJBA	2	0.1%
112	GULANI	2	0.1%
113	FIKA	0	0%
114	POTISKUM	4	0.1%
115	NANGERE	25	0.6%
116	MOBBAR	0	0%
118	KUKAWA	0	0%
119	GUZAMALA	0	0%
120	GUBIO	0	0%
121	MAGUMERI	0	0%
122	KAGA	0	0%
123	KONDUGA	0	0%
124	MAIDUGURI	0	0%
125	JERE	2	0.1%
126	NGANZAI	0	0%
127	MONGUNO	0	0%
128	MARTE	0	0%
129	MAFA	0	0%
130	DIKWA	0	0%
131	NGALA	1	0%
132	KALA/BALGA	0	0%
133	BAMA	0	0%
134	GWOZA	0	0%
135	DAMBOA	0	0%
136	ASKIRA/UBA	0	0%
137	CHIBOK	0	0%
138	BIU	0	0%
139	KWAYA KUSAR	0	0%
140	BAYO	0	0%

141	SHANI	0	0%
142	HAWUL	0	0%
143	MADAGALI	0	0%
144	MICHIKA	11	0.3%
145	MUBI NORTH	2	0.1%
146	MUBI SOUTH	0	0%
147	MAIHA	0	0%
148	HONG	2	0.1%
149	GOMBI	0	0%
150	SONG	3	0.1%
151	SHELLENG	0	0%
152	GUYUK	0	0%
153	LAMURDE	0	0%
154	NUMAN	0	0%
155	DEMSA	2	0.1%
156	YOLA NORTH	0	0%
157	YOLA SOUTH	0	0%
158	GIREI	0	0%
159	FUFORE	10	0.3%
160	MAYO-BELWA	0	0%
161	JADA	0	0%
162	GANYE	0	0%
163	TOUNGO	0	0%
164	DUKKU	0	0%
165	NAFADA	7	0.2%
166	FUNA KAYE	6	0.2%
167	KWAMI	2	0.1%
168	AKKO	2	0.1%
169	GOMBE	2	0.1%
170	YAMALTU-DEBA	6	0.2%
171	BALANGA	0	0%
172	KALTUNGO	6	0.2%
173	BILLIRI	4	0.1%
174	SHONGOM	0	0%
175	ZAKI	5	0.1%
176	GAMAWA	0	0%
177	ITAS/GADAU	3	0.1%
178	JAMA'ARE	1	0%
179	KATAGUM	0	0%

180	SHIRA	2	0.1%
181	GIADE	0	0%
182	MISAU	30	0.8%
183	DAMBAN	424	11%
184	DARAZO	27	0.7%
185	GANJUWA	14	0.4%
186	WARJI	0	0%
187	NINGI	0	0%
188	TORO	0	0%
189	BAUCHI	11	0.3%
190	KIRFI	0	0%
191	ALKALERI	19	0.5%
192	TAFAWA-BALEWA	0	0%
193	DASS	0	0%
194	BOGORO	0	0%
195	KUNCHI	3	0.1%
196	MAKODA	2	0.1%
197	DAMBATTA	2	0.1%
198	GABASAWA	6	0.2%
199	MINJIBIR	103	2.7%
200	DAWAKIN TOFA	7	0.2%
201	BICHI	0	0%
202	TSANYAWA	0	0%
203	SHANONO	0	0%
204	BAGWAI	0	0%
205	TOFA	40	1%
206	UNGOGO	0	0%
207	GWALE	4	0.1%
208	DALA	0	0%
209	FAGGE	2	0.1%
210	NASARAWA(KANO)	67	1.7%
211	KANO MUNICIPAL	0	0%
212	TARAUNI	5	0.1%
213	KUMBOTSO	13	0.3%
214	GEZAWA	199	5.2%
215	WARAWA	80	2.1%
216	AJINGI	0	0%
217	GAYA	149	3.9%
218	WUDIL	98	2.5%

219	DAWAKIN KUDU	0	0%
220	MADOBI	2	0.1%
221	RIMIN GADO	16	0.4%
222	KABO	11	0.3%
223	GWARZO	3	0.1%
224	KARAYE	14	0.4%
225	ROGO	0	0%
226	KIRU	1	0%
227	BEBEJI	0	0%
228	GARUN MALAM	4	0.1%
229	KURA	0	0%
230	BUNKURE	0	0%
231	RANO	13	0.3%
232	KIBIYA	0	0%
233	GARKO	0	0%
234	ALBASU	3	0.1%
235	TAKAI	0	0%
236	SUMAILA	11	0.3%
237	TUDUN WADA	6	0.2%
238	DOGUWA	4	0.1%
239	BIRNIN GWARI	0	0%
240	GIWA	1	0%
241	SABON GARI	7	0.2%
242	KUDAN	0	0%
243	MAKARFI	12	0.3%
244	IKARA	0	0%
245	KUBAU	0	0%
246	SOBA	1	0%
247	ZARIA	1	0%
248	IGABI	8	0.2%
249	KADUNA NORTH	2	0.1%
250	KADUNA SOUTH	2	0.1%
251	CHIKUN	5	0.1%
252	KAJURU	0	0%
253	KAURU	5	0.1%
254	LERE	10	0.3%
255	ZANGON KATAF	0	0%
256	KACHIA	15	0.4%
257	KAGARKO	4	0.1%

258	JABA	0	0%
259	JEMAA	0	0%
260	KAURA	262	6.8%
261	SANGA	363	9.4%
262	AREWA-DANDI	1	0%
263	AUGIE	1	0%
264	ARGUNGU	1	0%
265	GWANDU	5	0.1%
266	BIRNIN KEBBI	0	0%
267	ALIERO	0	0%
268	JEGA	0	0%
269	MAIYAMA	0	0%
270	KALGO	0	0%
271	BUNZA	2	0.1%
272	SURU	11	0.3%
273	DANDI	0	0%
274	BAGUDO	4	0.1%
275	KOKO/BESSE	0	0%
276	YAU RI	20	0.5%
277	NGASKI	2	0.1%
278	SHANGA	137	3.6%
279	FAKAI	2	0.1%
280	ZURU	4	0.1%
281	WASAGU/DANKO	3	0.1%
282	SAKABA	0	0%
283	AGWARA	0	0%
284	BOR GU	8	0.2%
285	MASHEGU	0	0%
286	MAGAMA	6	0.2%
287	RIJAU	0	0%
288	KONTAGORA	109	2.8%
289	MARIGA	12	0.3%
290	RAFI	0	0%
291	SHIRORO	3	0.1%
292	MUNYA	0	0%
293	CHANCHAGA	4	0.1%
294	BOSSO	0	0%
295	WUSHISHI	0	0%
296	LAVUN	0	0%

297	MOKWA	4	0.1%
298	EDATTI	0	0%
299	GBAKO	0	0%
300	BIDA	0	0%
301	KATCHA	0	0%
302	AGAIE	1	0%
303	LAPAI	0	0%
304	PAIKORO	0	0%
305	GURARA	0	0%
306	SULEJA	3	0.1%
307	TAFA	0	0%
308	BWARI	7	0.2%
309	ABUJA MUNICIPAL AREA COUNCIL	5	0.1%
310	GWAGWALADA	18	0.5%
311	ABAJI	0	0%
312	KWALI	1	0%
313	KUJE	0	0%
314	KARU	3	0.1%
315	KEFFI	1	0%
316	KOKONA	0	0%
317	AKWANGA	0	0%
318	WAMBA	0	0%
319	NASSARAWA EGGON	4	0.1%
320	LAFIA	11	0.3%
321	AWE	5	0.1%
322	OBI(NASARAWA)	0	0%
323	KEANA	0	0%
324	DOMA	2	0.1%
325	NASARAWA(NASARAWA)	0	0%
326	TOTO	18	0.5%
327	BASSA(PLATEAU)	9	0.2%
328	JOS NORTH	16	0.4%
329	JOS EAST	0	0%
330	JOS SOUTH	24	0.6%
331	RIYOM	1	0%
332	BARKIN LADI	13	0.3%
333	MANGU	2	0.1%
334	BOKKOS	0	0%
335	QUA'N PAN	2	0.1%

336	PANKSHIN	0	0%
337	KANKE	0	0%
338	KANAM	22	0.6%
339	WASE	0	0%
340	LANGTANG NORTH	0	0%
341	MIKANG	7	0.2%
342	SHENDAM	5	0.1%
343	LANTANG SOUTH	2	0.1%
344	KARIM LAMIDO	10	0.3%
345	LAU	0	0%
346	ARDO-KOLA	0	0%
347	JALINGO	0	0%
348	YORRO	0	0%
349	ZING	0	0%
350	GASSOL	0	0%
351	IBI	0	0%
352	WUKARI	0	0%
353	BALI	0	0%
354	GASHAKA	0	0%
355	SARDAUNA	0	0%
356	KURMI	0	0%
357	USSA	0	0%
358	TAKUM	3	0.1%
359	DONGA	1	0%
360	AGATU	0	0%
361	APA	0	0%
362	GWER WEST	0	0%
363	MAKURDI	1	0%
364	GUMA	0	0%
365	LOGO	0	0%
366	UKUM	5	0.1%
367	KATSINA ALA	2	0.1%
368	BURUKU	0	0%
369	TARKA	0	0%
370	GBOKO	0	0%
371	GWER EAST	0	0%
372	OTUKPO	0	0%
373	OHIMINI	0	0%
374	OKPOKWU	0	0%

375	OGBADIBO	0	0%
376	ADO	0	0%
377	OBI(BENUE)	0	0%
378	OJU	0	0%
379	KONSHISHA	1	0%
380	USHONGO	0	0%
381	KWANDE	0	0%
382	VANDEIKYA	0	0%
383	YAGBA WEST	6	0.2%
384	YAGBA EAST	0	0%
385	MOPA-MURO	0	0%
386	IJUMU	0	0%
387	KABBA_BUNU	1	0%
388	OKEHI	0	0%
389	OGORI MAGONGO	0	0%
390	OKENE	0	0%
391	ADAVI	0	0%
392	AJAOKUTA	0	0%
393	LOKOJA	0	0%
394	KOGI KOTON KERFE	0	0%
395	BASSA(KOGI)	0	0%
396	DEKINA	9	0.2%
397	OMALA	0	0%
398	ANKPA	0	0%
399	OLAMABORO	0	0%
400	OFU	1	0%
401	IGALAMELA-ODOLU	0	0%
402	IDAH	0	0%
403	IBAJI	1	0%
404	BARUTEN	0	0%
405	KAIAMA	0	0%
406	MORO	0	0%
407	EDU	0	0%
408	PATIGI	0	0%
409	IFELODUN(KWARA)	3	0.1%
410	ILORIN SOUTH	1	0%
411	ILORIN EAST	10	0.3%
412	ILORIN WEST	4	0.1%
413	ASA	7	0.2%

414	OYUN	0	0%
415	OFFA	0	0%
416	IREPODUN(KWARA)	5	0.1%
417	ISIN	0	0%
418	OKE-ERO	0	0%
419	EKITI	0	0%
420	IREPO	0	0%
421	OLORUNSOGO	0	0%
422	ORELOPE	0	0%
423	SAKI EAST	2	0.1%
424	SAKI WEST	5	0.1%
425	ATISBO	0	0%
426	ITESIWAJU	0	0%
427	ATIBA	8	0.2%
428	ORIIRE	116	3%
429	OGBOMOSO NORTH	0	0%
430	SURULERE(OYO)	2	0.1%
431	OGBOMOSO SOUTH	0	0%
432	OGO-OLUWA	0	0%
433	OYO EAST	0	0%
434	OYO WEST	1	0%
435	ISEYIN	6	0.2%
436	KAJOLA	0	0%
437	IWAJOWA	0	0%
438	IBARAPA-NORTH	3	0.1%
439	IBARAPA CENTRAL	2	0.1%
440	IBARAPA-EAST	0	0%
441	IDO	0	0%
442	AFIJIO	1	0%
443	AKINYELE	0	0%
444	LAGELU	6	0.2%
445	IBADAN NORTH	0	0%
446	IBADAN NORTHWEST	0	0%
447	IBADAN SOUTH WEST	0	0%
448	IBADAN SOUTH EAST	0	0%
449	IBADAN NORTH EAST	1	0%
450	EGBEDA	0	0%
451	ONA ARA	11	0.3%
452	OLUYOLE	2	0.1%

453	IFEDAYO	0	0%
454	ILA	0	0%
455	BOLUWADURO	0	0%
456	ODO OTIN	0	0%
457	IFELODUN(OSUN)	0	0%
458	OLORUNDA	2	0.1%
459	IREPODUN(OSUN)	0	0%
460	OROLU	2	0.1%
461	EGBEDORE	0	0%
462	OSOGBO	0	0%
463	BORIPÉ	0	0%
464	OBOKUN	0	0%
465	ORIADE	0	0%
466	ILESHA EAST	2	0.1%
467	ATAKUMOSA WEST	3	0.1%
468	ILESHA WEST	0	0%
469	EDE NORTH	2	0.1%
470	EDE SOUTH	0	0%
471	EJIGBO	0	0%
472	OLA-OLUWA	0	0%
473	IWO	16	0.4%
474	AYEDIRE	0	0%
475	IREWOLE	1	0%
476	ISOKAN	0	0%
477	AIYEDADE	0	0%
478	IFE NORTH	0	0%
479	IFE CENTRAL	0	0%
480	IFE EAST	0	0%
481	ATAKUNMOSA EAST	0	0%
482	IFE SOUTH	0	0%
483	MOBA	0	0%
484	ILEJEMEJE	0	0%
485	OYE	0	0%
486	IKOLE	0	0%
487	EKITI-EAST	0	0%
488	GBONYIN	0	0%
489	ADO EKITI	0	0%
490	IREPODUN/IFELODUN	0	0%
491	IDO_OSI	0	0%

492	IJERO	0	0%
493	EKITI WEST	3	0.1%
494	EFON	0	0%
495	EKITI SOUTH WEST	0	0%
496	IKERE	0	0%
497	ISE ORUN	0	0%
498	EMURE	0	0%
499	AKOKO NORTH WEST	0	0%
500	AKOKO NORTH EAST	0	0%
501	AKOKO SOUTH EAST	0	0%
502	AKOKO SOUTH WEST	0	0%
503	OSE	0	0%
504	OWO	0	0%
505	AKURE NORTH	0	0%
506	AKURE SOUTH	1	0%
507	IFEDORE	0	0%
508	ILE OLUJI/OKEIGBO	0	0%
509	ONDO WEST	0	0%
510	ONDO EAST	0	0%
511	IDANRE	0	0%
512	ODIGBO	4	0.1%
513	OKITIPUPA	0	0%
514	IRELE	0	0%
515	ESE-ODO	0	0%
516	ILAJE	1	0%
517	AKOKO-EDO	2	0.1%
518	ETSAKO EAST	1	0%
519	ETSAKO CENTRAL	0	0%
520	ETSAKO WEST	10	0.3%
521	OWAN EAST	0	0%
522	OWAN WEST	0	0%
523	ESAN WEST	0	0%
524	ESAN CENTRAL	0	0%
525	ESAN NORTH EAST	0	0%
526	ESAN SOUTH EAST	2	0.1%
527	IGUEBEN	0	0%
528	UHUNMWONDE	0	0%
529	OVIA NORTH EAST	0	0%
530	OVIA SOUTH WEST	0	0%

531	EGOR	7	0.2%
532	OREDO	1	0%
533	IKPOBA-OKHA	1	0%
534	ORHIONMWON	0	0%
535	ANAMBRA WEST	0	0%
536	AYAMELUM	0	0%
537	AWKA NORTH	0	0%
538	ANAMBRA EAST	0	0%
539	OYI	0	0%
540	DUNUKOFIA	0	0%
541	NJIKOKA	0	0%
542	AWKA SOUTH	0	0%
543	ORUMBA NORTH	0	0%
544	ANAOCHA	0	0%
545	IDEMILI NORTH	1	0%
546	ONITSHA NORTH	0	0%
547	ONITSHA SOUTH	0	0%
548	OGBARU	0	0%
549	IDEMILI SOUTH	1	0%
550	NNEWI NORTH	2	0.1%
551	EKWUSIGO	0	0%
552	IHIALA	7	0.2%
553	NNEWI SOUTH	0	0%
554	AGUATA	0	0%
555	ORUMBA SOUTH	0	0%
556	IGBO-EZE NORTH	1	0%
557	IGBO-EZE SOUTH	0	0%
558	UDENU	0	0%
559	ISI-UZO	0	0%
560	IGBO-ETITI	0	0%
561	NSUKKA	1	0%
562	UZO UWANI	1	0%
563	EZEAGU	0	0%
564	UDI	3	0.1%
565	ENUGU EAST	0	0%
566	NKANU EAST	0	0%
567	ENUGU NORTH	0	0%
568	ENUGU SOUTH	0	0%
569	NKANU WEST	0	0%

570	ANINRI	0	0%
571	AWGU	0	0%
572	OJI-RIVER	0	0%
573	ISHIELU	1	0%
574	OHAUKWU	0	0%
575	EBONYI	0	0%
576	IZZI	0	0%
577	ABAKALIKI	0	0%
578	EZZA NORTH	2	0.1%
579	EZZA SOUTH	3	0.1%
580	IKWO	10	0.3%
581	ONICHA	0	0%
582	OHAOZARA	0	0%
583	AFIKPO NORTH	0	0%
584	AFIKPO SOUTH	0	0%
585	IVO	5	0.1%
586	YALA	0	0%
587	BEKWARRA	0	0%
588	OGOJA	0	0%
589	OBUDU	0	0%
590	OBANLIKU	0	0%
591	BOKI	7	0.2%
592	ETUNG	0	0%
593	IKOM	34	0.9%
594	OBUBRA	0	0%
595	YAKURR	0	0%
596	ABI	0	0%
597	BIASE	0	0%
598	AKAMKPA	0	0%
599	ODUKPANI	0	0%
600	CALABAR SOUTH	0	0%
601	CALABAR-MUNICIPAL	2	0.1%
602	AKPABUYO	0	0%
603	BAKASSI	0	0%
604	INI	0	0%
605	OBOT AKARA	0	0%
606	IKOT-EKPENE	0	0%
607	IKONO	3	0.1%
608	IBIONO IBOM	0	0%

609	ITU	2	0.1%
610	URUAN	6	0.2%
611	UYO	0	0%
612	ABAK	0	0%
613	ESSIEN UDIM	3	0.1%
614	IKA	1	0%
615	ETIM EKPO	0	0%
616	UKANAFUN	8	0.2%
617	ORUK ANAM	0	0%
618	MKPAT ENIN	0	0%
619	ETINAN	0	0%
620	NSIT IBOM	0	0%
621	IBESIKPO ASUTAN	2	0.1%
622	NSIT ATAI	0	0%
623	OKOBO	0	0%
624	ORON	0	0%
625	UDUNG UKO	0	0%
626	MBO	0	0%
627	URUE-OFFONG/ORUKO	0	0%
628	ESIT EKET	0	0%
629	NSIT UBIUM	0	0%
630	EKET	0	0%
631	ONNA	0	0%
632	IBENO	1	0%
633	EASTERN OBOLO	0	0%
634	IKOT ABASI	0	0%
635	UMU-NNEOCHI	0	0%
636	ISUIKWUATO	0	0%
637	BENDE	0	0%
638	OHAFIA	0	0%
639	AROCHUKWU	0	0%
640	UMUAHIA NORTH	0	0%
641	UMUAHIA SOUTH	2	0.1%
642	IKWUANO	0	0%
643	ISIALA-NGWA NORTH	0	0%
644	ISIALA-NGWA SOUTH	0	0%
645	OBI NGWA	3	0.1%
646	ABA NORTH	0	0%
647	OSISIOMA NGWA	0	0%

648	ABA SOUTH	4	0.1%
649	UGWUNAGHO	0	0%
650	UKWA EAST	0	0%
651	UKWA WEST	0	0%
652	IDEATO NORTH	0	0%
653	OKIGWE	0	0%
654	UNUIMO	0	0%
655	IDEATO SOUTH	0	0%
656	ORLU	0	0%
657	ORSU	0	0%
658	ORU EAST	0	0%
659	ORU WEST	0	0%
660	OGUTA	0	0%
661	MBAITOLI	9	0.2%
662	NJABA	0	0%
663	ISU	6	0.2%
664	NKWERRE	0	0%
665	NWANGELE	0	0%
666	ISIALA MBANO	2	0.1%
667	EHIME-MBANO	0	0%
668	IHITTE/UBOMA	0	0%
669	OBOWO	0	0%
670	EZINIHITTE	2	0.1%
671	AHIAZU-MBAISE	0	0%
672	ABOH-MBAISE	5	0.1%
673	IKEDURU	0	0%
674	OWERRI-NORTH	1	0%
675	OWERRI-MUNICIPAL	2	0.1%
676	OWERRI-WEST	0	0%
677	OHAJI/EGBEMA	0	0%
678	NGOR-OKPALA	1	0%
679	OGBA/EGBEMA/NDONI	4	0.1%
680	AHOADA EAST	10	0.3%
681	AHOADA WEST	0	0%
682	ABUA/ODUAL	0	0%
683	AKUKU TORU	0	0%
684	DEGEMA	0	0%
685	ASARI-TORU	0	0%
686	EMOHUA	0	0%

687	IKWERRE	1	0%
688	ETCHE	4	0.1%
689	OMUMMA	1	0%
690	OBIO/AKPOR	5	0.1%
691	PORT-HARCOURT	13	0.3%
692	OKRIKA	1	0%
693	ELEME	0	0%
694	OYIGBO	3	0.1%
695	KHANA	0	0%
696	GOKANA	3	0.1%
697	TAI	5	0.1%
698	OGU/BOLO	0	0%
699	BONNY	0	0%
700	ANDONI	0	0%
701	OPOBO/NKORO	1	0%
702	EKEREMOR	0	0%
703	SAGBAMA	1	0%
704	KOLOKUMA/OPOKUMA	0	0%
705	YENAGOA	11	0.3%
706	OGBIA	17	0.4%
707	SOUTHERN IJAW	0	0%
708	BRASS	0	0%
709	NEMBE	0	0%
710	IKA SOUTH	0	0%
711	IKA NORTH EAST	2	0.1%
712	ANIOCHA NORTH	0	0%
713	OSHIMILI NORTH	1	0%
714	ANIOCHA SOUTH	0	0%
715	OSHIMILI SOUTH	2	0.1%
716	NDOKWA EAST	1	0%
717	NDOKWA WEST	0	0%
718	UKWUANI	0	0%
719	UGHELLI NORTH	0	0%
720	ETHIOPE EAST	2	0.1%
721	ISOKO NORTH	0	0%
722	ISOKO SOUTH	0	0%
723	PATANI	0	0%
724	UGHELLI SOUTH	0	0%
725	UVWIE	0	0%

726	OKPE	0	0%
727	ETHIOPE WEST	23	0.6%
728	SAPELE	0	0%
729	WARRI NORTH	0	0%
730	WARRI SOUTH WEST	0	0%
731	WARRI SOUTH	0	0%
732	UDU	0	0%
733	BURUTU	0	0%
734	BOMADI	0	0%
735	BADAGRY	1	0%
736	OJO	0	0%
737	AMUWO ODOFIN	0	0%
738	ALIMOSHO	0	0%
739	AGEGE	0	0%
740	IFAKO-IJAIYE	0	0%
741	IKEJA	1	0%
742	OSHODI ISOLO	0	0%
743	MUSHIN	1	0%
744	SURULERE(LAGOS)	0	0%
745	AJEROMI-IFELODUN	0	0%
746	APAPA	2	0.1%
747	LAGOS ISLAND	0	0%
748	LAGOS MAIN LAND	0	0%
749	SOMOLU	0	0%
750	KOSOFE	0	0%
751	IKORODU	2	0.1%
752	ETI-OSA	0	0%
753	IBEJU-LEKKI	4	0.1%
754	EPE	0	0%
755	IMEKO_AFON	1	0%
756	EGBADO NORTH	1	0%
757	ABEOKUTA NORTH	7	0.2%
758	ABEOKUTA SOUTH	0	0%
759	ODEDA	0	0%
760	OBAFEMI OWODE	0	0%
761	EWEKORO	0	0%
762	EGBADO SOUTH	4	0.1%
763	IPOKIA	2	0.1%
764	ADO-ODO_OTA	11	0.3%

765	IFO	0	0%
766	SAGAMU	1	0%
767	IKENNE	0	0%
768	REMO NORTH	1	0%
769	IJEBU NORTH	0	0%
770	ODOGBOLU	7	0.2%
771	IJEBU ODE	0	0%
772	IJEBU NORTH EAST	0	0%
773	IJEBU EAST	3	0.1%
774	OGUN WATERSIDE	0	0%

SECTOR: sector

Data file: 21_Holdings

Overview

Valid: 3856 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION

sector

CATEGORIES

Value	Category	Cases	
1	URBAN	1227	31.8%
2	RURAL	2629	68.2%

FINAL_WEIGHT: Sampling HH weight

Data file: 21_Holdings

Overview

Valid: 3853 Invalid: 3 Minimum: 21.166 Maximum: 2459.75 Mean: 294.492 Standard deviation: 186.995

Type: Continuous Decimal: 0 Width: 16 Range: 21.166301643175 - 2459.75033871096 Format: Numeric

Weighted: yes

Imputation and derivation

IMPUTATION

Sampling HH weight

S00B_Q03_ID: Id in s00B_q03

Data file: 21_Holdings

Overview

Valid: 3856 Invalid: 0 Minimum: 0 Maximum: 49 Mean: 1.502 Standard deviation: 3.605
Type: Continuous Decimal: 0 Width: 2 Range: 0 - 49 Format: Numeric

Questions and instructions

LITERAL QUESTION
Id in s00B_q03

S00B_Q03C: 3c. What is %s00B_q03a% %s00B_q03b%'s sex?

Data file: 21_Holdings

Overview

Valid: 3856 Invalid: 0
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION
3c. What is %s00B_q03a% %s00B_q03b%'s sex?

CATEGORIES

Value	Category	Cases	
1	Male	3137	81.4%
2	Female	719	18.6%

study_resources

questionnaires

NASS 2023 Questionnaire

title NASS 2023 Questionnaire
filename NASS_STRUCTURE_AND_PRODUCTION_QUESTIONNAIRE.pdf

reports

National Agricultural Sample Survey 2022-23, Report

title National Agricultural Sample Survey 2022-23, Report
filename NASS_REPORT_2_31st December 2024_Final.pdf

other_materials

In depth analysis of fisheries price data, NASS 2022/23

title In depth analysis of fisheries price data, NASS 2022/23
filename NASS_Analysis_Fish_prices_V08122024.pdf

In depth analysis of livestock price data, NASS 2022/23

title In depth analysis of livestock price data, NASS 2022/23
filename NASS_Analysis_LivsStock_price_V08122024.pdf

In depth analysis of crops price data, NASS 2022/23

title In depth analysis of crops price data, NASS 2022/23
filename NASS_Analysis_crops_price_V08122024_revised-1.pdf

NASS Report Tables

title NASS Report Tables
filename NASS_Tabulation_Datasets.xlsx
