Agricultural Integrated Pilot Survey 2018

Food and Agricultural Organization, Ghana Statistical Service

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Identification

SURVEY ID NUMBER
GHA_2018_AGRIS-PME_v01_M_v01_A_OCS

TITLE
Agricultural Integrated Pilot Survey 2018

SUBTITLE
Production Method and The Environment Module

COUNTRY/ECONOMY

Name	Country code
Ghana	GHA

STUDY TYPE
Agricultural Survey [ag/oth]

SERIES INFORMATION
The Agricultural Integrated Survey (AGRIS) is a farm-based modular multi-year survey programme, designed as a cost-effective way for national statistical institutions to accelerate the production of quality disaggregated data on the technical, economic, environmental and social dimensions of agricultural holdings. The data generated is meant to inform policy design and implementation, as well as improve market efficiency and support research. AGRIS constitutes an invaluable data source and provides the framework for designing, monitoring and evaluating any agricultural and rural policy or investment.

The AGRIS methology has been developed in the context of the Global Strategy to Improve Agricultural and Rural Statistics, a project hosted by the Statistics Division of the Food and Agriculture Organization of the United Nations.In order to finalyze this methodology, all the components of the survey have been field tested in Ghana in collaboration with the Ghana Statistical Service (GSS) and the Ghana Ministry of Food and Agriculture (MoFA). The pilot test took place in January 2018.

The AGRIS methodology will be costumized and implemented in a series of countries in Africa, Asia, and Latin America.

ABSTRACT
The AGRIS Ghana Pilot test was implemented in 4 districts of the Ashanti Region (Ahafo Ano South, Asante Akim North, Ejura Sekye Dumase, and Sekyere Afram Plains) in February 2018, to collect information on:
- Crop and livestock production as well as data on farm characteristics, diversification and structures;
- Farm revenues and expenses;
- Type of labour used by the agricultural holding;
- Farming practices and their linkages with the natural environment;
- Farm machinery, equipment and assets.

The general objective of the pilot was to customize AGRIS instruments and methodologies for adoption as a standard tool to efficiently gather relevant and reliable agricultural data for policy making and monitoring the Sustainable Development Goals (SDGs).

The specific objectives of the AGRIS Ghana pilot were as follows:
- Elaborate the overall set up of AGRIS in Ghana;
- Customize the content of the AGRIS questionnaire to the Ghanaian context;
- Assess the overall efficiency of the customized, integrated questionnaires and their feasibility in terms of length, flow, use of Computer Assisted Personal Interviewing (CAPI), and integration of core and rotating modules;
- Assess the difficulty and relevance of each question, each section and each generic questionnaire for different types of holdings;
- Test the use of Survey Solutions software to implement CAPI data collection, and the current version of the CAPI questionnaires;
- Assess the relevance of the training material developed to train survey enumerators and supervisors.

KIND OF DATA
Sample survey data [ssd]

UNIT OF ANALYSIS

Agricultural holdings in the household sector

Scope

NOTES

The Core module is a questionnaire developed with the main objective of measuring agricultural production (crop, livestock, and other on-farm production). It also covers essential structural data on the characteristics of the agricultural holding and household and data on agricultural inputs and production methods.

The Core questionnaire with the Production Method and Environment (PME) module was tested in Ahafo Ano South. The PME module collects data on the production processes adopted by the holding, and their environmental impact.

KEYWORDS

Keyword
Agricultural Integrated Surveys
Agricultural production
Labour input in agriculture
Economy
Production methods
Environment
Farm machinery and assets
We can develop one for AGRIS

Coverage

GEOGRAPHIC COVERAGE

District level coverage. The 4 district covered by the survey were:
- Ahafo Ano South (CORE+PME)
- Asante Akim North (CORE+MEA)
- Ejura Sekye Dumase (CORE+LABOUR)
- Sekyere Afram Plains (CORE+ECO)

UNIVERSE

All households, agricultural or not, in the 4 surveyed districts.

Producers and sponsors

PRIMARY INVESTIGATORS

Name	Affiliation
Food and Agricultural Organization	United Nations
Ghana Statistical Service	Ministry of Finance and Economic Planning

PRODUCERS

Name	Affiliation	Role
Ministry of Food and Agriculture	Government Of Ghana	Technical Support

FUNDING AGENCY/SPONSOR

Name	Abbreviation	Role

Bill & Melinda Gates Foundation	BMGF	Financial Support

OTHER IDENTIFICATIONS/ACKNOWLEDGMENTS

Name	Affiliation	Role
Global Strategy to Improve Agricultural and Rural Statistics (FAO)	United Nation	Technical Support

Sampling

SAMPLING PROCEDURE

Definition of Agricultural Holding

As stated in the manual of the World Programme for the Census of Agriculture (FAO, 2015), an agricultural holding is defined as an economic unit of agricultural production under single management comprising all livestock and poultry kept, and all land used wholly or partly for agricultural production purposes, without regards to title, legal form, or size. Single management may be exercised by an individual or household, jointly by two or more individuals or households, by a clan or tribe, or by a juridical person such as a corporation, cooperative or government agency (FAO, 2015).

1. The Sampling Frame

The initial plan for the pilot survey was to consider as statistical units, agricultural holdings covering both the household and the non-household sectors, as proposed in the AGRIS methodology.

For holdings in the household sector, no updated list of agricultural households in the country was available, and therefore a sampling frame needed to be established. To do so, the 2010 Population and Housing Census (PHC) was used to build a frame of EAs which were the primary sampling units (PSUs) of the adopted sampling design. After selecting the sample of PSUs in the four districts of interest, a complete list of holdings in the selected EAs was built. All households, agricultural or not, present in the selected EAs were listed.

Holdings in the non-household sector are by definition, economic units such as commercial farms and government institutions engaged in agricultural production. GSS and MoFA provided a list of these holdings to be used as sampling frame. Therefore, the plan was to use as the overall sampling frame a multiple frame composed of the two lists described above (one for the household sector and one for the non-household sector). However, after further discussion and evaluation, it was determined that the list of holdings in the non-household sector could not be considered as a reliable sampling frame for the targeted units. As a consequence, the data collected for the 80 non-household units could not be analysed to represent holdings in the nonhousehold sector.

2. The Sampling design

A stratified two-stage sampling design was used for the holdings in the household sector. The PSUs were the EAs and the secondary sampling units (SSU) were the agricultural households.

3. The Sampling Size

For holdings in the household sector, the calculation of sample size was performed fixing the minimum degree of precision required for the final estimates of main variables of interest. The variable considered to determine the sample size was the area of the agricultural land owned by the households. This information had been collected during the 2012-2013 Ghana Living Standards Survey 6 (GLSS6). Therefore, data from this survey was used to estimate the coefficient of variation (CV) of the variable of interest in the chosen four districts.

It should be noted that the estimation domain of the GLSS6 was the region. For that survey, a two-stage sampling design was used and the PSUs (EAs) were selected in each region with the probability proportional to size (PPS). The measure of size was given by the number of individuals in each region, provided for the chosen districts for the AGRIS-Ghana pilot survey by the GLSS6. For the estimation of the CV of the households' agricultural land, it was assumed that the EAs sampled in GLSS6 and located in the target districts were selected in these districts with the same method of selection (PPS). Thus, the households included in the sample were supposed to have been selected with a two-stage sampling design.

The formula for the computation of the sampling size can be consulted in the final report of the survey.

The number of households to be surveyed in each PSU is fixed to 10. Therefore, the size of the sample of PSU is the size of the sample of the households divided by 10.

4. Agricultural holding definition

As stated in the manual of the World Programme for the Census of Agriculture (FAO, 2015), an agricultural holding is defined as an economic unit of agricultural production under single
management comprising all livestock and poultry kept, and all land used wholly or partly for agricultural production

purposes, without regards to title, legal form, or size. Single management
may be exercised by an individual or household, jointly by two or more individuals or households, by a clan or tribe, or by a juridical person such as a corporation, cooperative or
government agency (FAO, 2015).

DEVIATIONS FROM THE SAMPLE DESIGN
As mentioned in the sampling procedure section, holdings in the non-household sector were not included in the survey, as per initial plan, due to a problem in the listing frame provided by the Ghana Statistical Service.

RESPONSE RATE
Out of 370 households planned for interview, 366 were interviewed (98.91% response rate).

WEIGHTING
All the formulas used to compute sampling weights are mentioned in the final report of the survey.

Wights were adjusted for non-responses.

data_collection

DATES OF DATA COLLECTION

Start	End
2018-01-29	2018-02-12

TIME PERIODS

Start date	End date
2017-03-01	2018-02-28

DATA COLLECTION MODE
Computer Assisted Personal Interview [capi]

SUPERVISION
19 enumerators engaged in the data collection exercise. They have been organized in 6 teams, each one of them supervised by a team leader.

Data collection was performed using Survey Solutions, a CAPI software that gives the possibility of including various quality control steps along the data collection process.

After completing a CAPI interview, the enumerator was supposed to syncronyze his/her tablet in order to submit the interview to his/her supervisor. The supervisor would then check the quality of data collected and decide on whether accepting or rejecting the completed case. When a supervisor was opting for the rejection of an interview, the interview would be sent back to the interviewer tablet in order to be corrected as requested. Contrarily, when the supervisor was accepting an interview, this would be sent to the headquarter for his/her final validation. This process would continue until the quality of data collected was considered to be good.

DATA COLLECTION NOTES
Data collection took place from the 29th of January 2018 and lasted for approximatively 28 days. Teams were deployed in the 4 surveyed districts (Ahafo Ano South, Asante Akim North, Ejura Sekye Dumase, Sekyere Afram Plains) in the Ashanti Region. A total number of 19 enumerators and 6 supervisors were engaged for data collection. Enumerators were organized in 6 teams:
- Two teams were assigned to Sekyere Afram Plains where data on the Core+Eco modules were collected
- Two teams were assigned to Asante Akim North where data on the Core+Mea moduels were collected
- One team was assigned to Ahafo Ano South where data on the Core+Pme moduels were collected
- One team was assigned to Ejura Sekye Dumase where data on the Core+Labour modules were collected

Prior to data collection, a two-weeks long enumerator training was held to provide training on the use of tablet for computer assisted personal interviewing (CAPI), and on the contents of the questionnaires.

The average duration of interviews was approximatively 2 hours.

Data collection was also supervised by personnel from Ghana Statistical Service and the Ministry of Agriculture. The few technical issues encountered during data collection are developed in the final report of the pilot survey.

DATA COLLECTORS

Name	Abbreviation	Affiliation
Ghana Statistical Service	GSS	Ministry of Finance and Economic Planning
Ministry of Food and Agriculture	MoFA	Government Of Ghana

questionnaires

QUESTIONNAIRES

The AGRIS Core module integrates with the Production Methods and Environment module (Core+Pme) collected information on household and holding characteristics, agricultural production and practices used for agricultural production by holdings.

A full appraisal of the contents of the questionnaires can be get by downloading the questionnaires in the documentation section.

data_processing

DATA EDITING

The first level of data quality checks was implemented through Survey Solutions, which allows the programmer to develop a questionnaire containing skips and validation rules to minimize errors and inconsistencies in the collected data.

After data collection, data editing and preparation was performed using STATA.

data_appraisal

ESTIMATES OF SAMPLING ERROR

Details on the estimates of sampling error are provided in the final survey report.

Access policy

CONTACTS

Name	Affiliation	Email
AGRISurvey team	FAO	ESS-Survey-Team-List@fao.org

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The users shall not take any action with the purpose of identifying any individual entity (i.e. person, household, enterprise, etc.) in the micro dataset(s). If such a disclosure is made inadvertently, no use will be made of the information, and it will be reported immediately to FAO.

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- Any results derived from the micro dataset will be used solely for reporting aggregated information, and not for any specific individual entities or data subjects;
- The users shall not take any action with the purpose of identifying any individual entity (i.e. person, household, enterprise, etc.) in the micro dataset(s). If such a disclosure is made inadvertently, no use will be made of the information, and it will be reported immediately to FAO;
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access to the micro dataset by FAO.

ACCESS AUTHORITY

Name	Affiliation
Food and Agriculture Organization of the United Nations	United Nations

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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.

Metadata production

DDI DOCUMENT ID

DDI_GHA_2018_AGRIS-PME_v01_M_v01_A_OCS

PRODUCERS

Name	Abbreviation	Affiliation	Role
Food and Agriculture Organization of the United Nations	FAO	United Nations	Metadata producer
Ghana Statistical Service	GSS	Ministry of Finance and Economic Planning	Metadata producer
Development Economics Data Group	DECDG	The World Bank	Metadata adapted for World Bank Microdata Library

DATE OF METADATA PRODUCTION

2023-02-23

DDI DOCUMENT VERSION

Version 01 (February 2023): This metadata was downloaded from the FAO website (https://microdata.fao.org/index.php/catalog) and it is identical to FAO version (GHA_2018_AGRIS-PME_v01_EN_M_v01_A_OCS). The following two metadata fields were edited - Document ID and Survey ID.

data_dictionary

Data file	Cases	variables
Anon AGRIS Core PME Int_Ghana_household	0	853
Anon core_s3_croproster	0	102
Anon core_s3newcroproster	0	6
Anon core_s4goatroster2	0	63
Anon core_s6poultryroster2	0	60
Anon core_s6q103roster	0	4
Anon core_s6qanimalproduct	0	3
Anon core_s6sheeproster2	0	61
Anon core_s10otheractivitesroster	0	4
Anon core_s18householdroster	0	25
Anon core_s19addworkroster	0	11
Anon cores12_coreactivities	0	6

Data file: Anon AGRIS Core PME Int_Ghana_household

Cases:	0
variables:	853

variables

ID	Name	Label	Question
V1	interview__id	Unique 32-character long identifier of the interview	
V2	District	District code	
V3	ea_name	EA Name	
V4	core_recallstartdate	Recall Start Date	
V5	core_recallenddate	Recall End Date	
V6	totaldaysv	Total Days	
V7	core_s1q0d	0d.Record start time of the survey:	
V8	core_s1q1	1.Did I find a farm at the same address or same name?	
V9	core_s1q2	2.Did I find somebody from the holding who accepted to answer?	
V10	core_s1q3c	3c. Sex	
V11	core_s1q3da	3da. What is your function on the agricultural holding?	
V12	core_s1q3e	3e.Respondent's address (Region)	
V13	core_s1q3f	3f.Respondent's address (District)	
V14	core_s1q3j	3j. Does the respondent have an email address?	
V15	core_s1q4	4.Is the holding currently growing any crops or fruits, or raising animals, or	
V16	core_s1q7	7.Are there any changes concerning the information known about the holding?	
V17	core_s1q10	Holder	
V18	core_s1q11	11. What is the legal status of the Holding?	
V19	core_s1q15	15.Enumeration area of the Holding	
V20	core_s1q17	17. Address of the holding	
V21	core_s1q17c	17c.Region	
V22	core_s1q17d	17d.District	
V23	core_s1q18	18.What is the main location type of the address reported above?	
V24	core_s1q22	22.Does the holding records its agricultural activity or finances on regis	
V25	core_s1q24	24.From an economic perspective, what is the holdingâ€™s main agricultural focus	
V26	core_s1q25	25.From an economic perspective, what is the main cropping activity?	
V27	core_s1q27	27.What is the main intended destination of your agricultural production?	
V28	core_s2q1d	1d. Sex of the Holder	
V29	core_s2q1e		
V30	core_s2q1f	1f.Nationality of the HOLDER	
V31	core_s2q1g	1g.Ethnicity	
V32	core_s2q1h	1h. Highest level of education completed by the HOLDER	
V33	core_s2q1i	1i. Share of working time spent working on the holding by the HOLDER	
V34	core_s2q1j	1j. Does the HOLDER have another gainful activity outside of the holding?	
V35	core_s2q1k	1k. Is the holder also the manager (responsible for day-to-day decisions on the	
V36	core_s2q1l	1l. How many managers are associated with this agricultural holding	
V37	core_s3q1	1. Did the holding grow crops during the reference period (%core_recallstartdate	
V38	core_s3q2	Estimation of the area of the holding	

ID	Name	Label	Question
V39	core_s3q3	3. How many parcels did you use for agricultural production (crop + livestock re	
V40	core_s3q4__31	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V41	core_s3q4__38	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V42	core_s3q4__51	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V43	core_s3q4__35	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V44	core_s3q4__11	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V45	core_s3q4__52	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V46	core_s3q4__30	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V47	core_s3q4__16	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V48	core_s3q4__28	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V49	core_s3q4__39	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V50	core_s3q4__40	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V51	core_s3q4__53	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V52	core_s3q4__5	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V53	core_s3q4__64	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V54	core_s3q4__58	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V55	core_s3q4__54	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V56	core_s3q4__55	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V57	core_s3q4__36	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V58	core_s3q4__7	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V59	core_s3q4__56	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V60	core_s3q4__57	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V61	core_s3q4__65	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V62	core_s3q4__12	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V63	core_s3q4__46	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V64	core_s3q4__22	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V65	core_s3q4__41	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V66	core_s3q4__19	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V67	core_s3q4__29	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V68	core_s3q4__17	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V69	core_s3q4__13	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V70	core_s3q4__61	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V71	core_s3q4__66	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V72	core_s3q4__67	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V73	core_s3q4__42	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V74	core_s3q4__1	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V75	core_s3q4__59	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V76	core_s3q4__21	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V77	core_s3q4__3	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V78	core_s3q4__34	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V79	core_s3q4__18	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V80	core_s3q4__60	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V81	core_s3q4__44	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V82	core_s3q4__49	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V83	core_s3q4__25	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	

ID	Name	Label	Question
V84	core_s3q4__62	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V85	core_s3q4__20	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V86	core_s3q4__45	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V87	core_s3q4__14	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V88	core_s3q4__23	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V89	core_s3q4__10	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V90	core_s3q4__33	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V91	core_s3q4__2	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V92	core_s3q4__68	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V93	core_s3q4__50	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V94	core_s3q4__63	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V95	core_s3q4__69	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V96	core_s3q4__4	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V97	core_s3q4__27	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V98	core_s3q4__15	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V99	core_s3q4__32	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V100	core_s3q4__47	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V101	core_s3q4__43	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V102	core_s3q4__71	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V103	core_s3q4__70	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V104	core_s3q4__9	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V105	core_s3q4__26	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V106	core_s3q4__8	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V107	core_s3q4__72	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V108	core_s3q4__48	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V109	core_s3q4__24	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V110	core_s3q4__6	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V111	core_s3q4__99	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V112	core_s3q4__98	4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ	
V113	core_s3q12aa	12aa.Area under temporary crops AREA	
V114	core_s3q12ab	12ab. Unit of measure	
V115	core_s3q12ba	12ba.Area under temporary fallowAREA	
V116	core_s3q12bb	12bb. Unit of measure	
V117	core_s3q12ca	12ca.Area temporary meadows and pasturesAREA	
V118	core_s3q12cb	12cb. Unit of measure	
V119	core_s3q12da	12da.Area under kitchen gardens and backyardsAREA	
V120	core_s3q12db	12db. Unit of measure	
V121	core_s3q12ea	12ea.Permanent crops AREA	
V122	core_s3q12eb	12eb. Unit of measure	
V123	aau	AAU IN ACRES	
V124	core_s3q12g	12g.Do you confirm that the %aau% acres corresponds to the holding's total agr	
V125	core_s3q13__1	13.Report the tenure and area of the agricultural land used by the holding durin	
V126	core_s3q13__2	13.Report the tenure and area of the agricultural land used by the holding durin	
V127	core_s3q13__3	13.Report the tenure and area of the agricultural land used by the holding durin	
V128	core_s3q13__4	13.Report the tenure and area of the agricultural land used by the holding durin	

ID	Name	Label	Question
V129	core_s3q13__5	13.Report the tenure and area of the agricultural land used by the holding durin	
V130	core_s3q13__6	13.Report the tenure and area of the agricultural land used by the holding durin	
V131	core_s3q13__7	13.Report the tenure and area of the agricultural land used by the holding durin	
V132	core_s3q13__8	13.Report the tenure and area of the agricultural land used by the holding durin	
V133	core_s3q14__1	14. Was there land used for the following purposes?:Farm buildings and farmyards	
V134	core_s3q14__2	14. Was there land used for the following purposes?:Forest	
V135	core_s3q14__3	14. Was there land used for the following purposes?:Other wooded land	
V136	core_s3q14__4	14. Was there land used for the following purposes?:Aquaculture on the holding(a	
V137	core_s3q14__5	14. Was there land used for the following purposes?:Unutilized agricultural area	
V138	core_s3q14__6	14. Was there land used for the following purposes?:Other land(not convenient fo	
V139	core_s3q14aa	14aa.Area used for farm buildings and farm yards AREA	
V140	core_s3q14ab	14ab. Unit of measure	
V141	core_s3q14ca	14ca.Area used for Other wooded land AREA	
V142	core_s3q14cb	14cb. Unit of measure	
V143	core_s3q14ea	14ea. Area unutilized agricultural area AREA	
V144	core_s3q14eb	14eb. Unit of measure	
V145	core_s3q14fa	14fa. Other land (not convenient for agriculture, such as rocklands, wetlands, e	
V146	core_s3q14fb	14fb. Unit of measure	
V147	core_s3q17	17.Do you plan to introduce other crops in the upcoming period (crops not ident	
V148	core_s3q17a__31	17a. What other crops do you plan to introduce in the upcoming period?:Amaranthu	
V149	core_s3q17a__38	17a. What other crops do you plan to introduce in the upcoming period?:Asian veg	
V150	core_s3q17a__51	17a. What other crops do you plan to introduce in the upcoming period?:Avocado	
V151	core_s3q17a__35	17a. What other crops do you plan to introduce in the upcoming period?:Ayoyo/ Ad	
V152	core_s3q17a__11	17a. What other crops do you plan to introduce in the upcoming period?:Bambara b	
V153	core_s3q17a__52	17a. What other crops do you plan to introduce in the upcoming period?:Banana	
V154	core_s3q17a__30	17a. What other crops do you plan to introduce in the upcoming period?:Bitter le	
V155	core_s3q17a__16	17a. What other crops do you plan to introduce in the upcoming period?:Black pep	
V156	core_s3q17a__28	17a. What other crops do you plan to introduce in the upcoming period?:Butternut	
V157	core_s3q17a__39	17a. What other crops do you plan to introduce in the upcoming period?:Cabbage	
V158	core_s3q17a__40	17a. What other crops do you plan to introduce in the upcoming period?:Carrots	
V159	core_s3q17a__53	17a. What other crops do you plan to introduce in the upcoming period?:Cashew	
V160	core_s3q17a__5	17a. What other crops do you plan to introduce in the upcoming period?:Cassava	
V161	core_s3q17a__64	17a. What other crops do you plan to introduce in the upcoming period?:Citronell	
V162	core_s3q17a__58	17a. What other crops do you plan to introduce in the upcoming period?:Citrus	
V163	core_s3q17a__54	17a. What other crops do you plan to introduce in the upcoming period?:Cocoa	
V164	core_s3q17a__55	17a. What other crops do you plan to introduce in the upcoming period?:Coconut	
V165	core_s3q17a__36	17a. What other crops do you plan to introduce in the upcoming period?:Cocoyam l	
V166	core_s3q17a__7	17a. What other crops do you plan to introduce in the upcoming period?:Cocoyam	
V167	core_s3q17a__56	17a. What other crops do you plan to introduce in the upcoming period?:Coffee	
V168	core_s3q17a__57	17a. What other crops do you plan to introduce in the upcoming period?:Cola	
V169	core_s3q17a__65	17a. What other crops do you plan to introduce in the upcoming period?:Cotton	
V170	core_s3q17a__12	17a. What other crops do you plan to introduce in the upcoming period?:Cowpeas	
V171	core_s3q17a__46	17a. What other crops do you plan to introduce in the upcoming period?:Cucumber	
V172	core_s3q17a__22	17a. What other crops do you plan to introduce in the upcoming period?:Flowers	

ID	Name	Label	Question
V173	core_s3q17a__41	17a. What other crops do you plan to introduce in the upcoming period?:Garden eg	
V174	core_s3q17a__19	17a. What other crops do you plan to introduce in the upcoming period?:Garlic	
V175	core_s3q17a__29	17a. What other crops do you plan to introduce in the upcoming period?:Gboma	
V176	core_s3q17a__17	17a. What other crops do you plan to introduce in the upcoming period?:Ginger	
V177	core_s3q17a__13	17a. What other crops do you plan to introduce in the upcoming period?:Groundnut	
V178	core_s3q17a__61	17a. What other crops do you plan to introduce in the upcoming period?:Guava	
V179	core_s3q17a__66	17a. What other crops do you plan to introduce in the upcoming period?:Jute	
V180	core_s3q17a__67	17a. What other crops do you plan to introduce in the upcoming period?:Kenaf	
V181	core_s3q17a__42	17a. What other crops do you plan to introduce in the upcoming period?:Lettuce	
V182	core_s3q17a__1	17a. What other crops do you plan to introduce in the upcoming period?:Maize	
V183	core_s3q17a__59	17a. What other crops do you plan to introduce in the upcoming period?:Mango	
V184	core_s3q17a__21	17a. What other crops do you plan to introduce in the upcoming period?:Melon See	
V185	core_s3q17a__3	17a. What other crops do you plan to introduce in the upcoming period?:Millet	
V186	core_s3q17a__34	17a. What other crops do you plan to introduce in the upcoming period?:Moringa	
V187	core_s3q17a__18	17a. What other crops do you plan to introduce in the upcoming period?:Nutmeg	
V188	core_s3q17a__60	17a. What other crops do you plan to introduce in the upcoming period?:Oil-palm	
V189	core_s3q17a__44	17a. What other crops do you plan to introduce in the upcoming period?:Okro	
V190	core_s3q17a__49	17a. What other crops do you plan to introduce in the upcoming period?:Onions	
V191	core_s3q17a__25	17a. What other crops do you plan to introduce in the upcoming period?:Passion F	
V192	core_s3q17a__62	17a. What other crops do you plan to introduce in the upcoming period?:Pawpaw	
V193	core_s3q17a__20	17a. What other crops do you plan to introduce in the upcoming period?:Pepper (H	
V194	core_s3q17a__45	17a. What other crops do you plan to introduce in the upcoming period?:Pepper (S	
V195	core_s3q17a__14	17a. What other crops do you plan to introduce in the upcoming period?:Pigeon pe	
V196	core_s3q17a__23	17a. What other crops do you plan to introduce in the upcoming period?:Pineapple	
V197	core_s3q17a__10	17a. What other crops do you plan to introduce in the upcoming period?:Plantain	
V198	core_s3q17a__33	17a. What other crops do you plan to introduce in the upcoming period?:Pumpkin l	
V199	core_s3q17a__2	17a. What other crops do you plan to introduce in the upcoming period?:Rice	
V200	core_s3q17a__68	17a. What other crops do you plan to introduce in the upcoming period?:Rubber	
V201	core_s3q17a__50	17a. What other crops do you plan to introduce in the upcoming period?:Shallots	
V202	core_s3q17a__63	17a. What other crops do you plan to introduce in the upcoming period?:Shea-nut	
V203	core_s3q17a__69	17a. What other crops do you plan to introduce in the upcoming period?:Sissal	
V204	core_s3q17a__4	17a. What other crops do you plan to introduce in the upcoming period?:Sorghum	
V205	core_s3q17a__27	17a. What other crops do you plan to introduce in the upcoming period?:Soursop	
V206	core_s3q17a__15	17a. What other crops do you plan to introduce in the upcoming period?:Soya bean	
V207	core_s3q17a__32	17a. What other crops do you plan to introduce in the upcoming period?:Spinach	
V208	core_s3q17a__47	17a. What other crops do you plan to introduce in the upcoming period?:Spring On	
V209	core_s3q17a__43	17a. What other crops do you plan to introduce in the upcoming period?:Stringed	
V210	core_s3q17a__71	17a. What other crops do you plan to introduce in the upcoming period?:Sugar Can	
V211	core_s3q17a__70	17a. What other crops do you plan to introduce in the upcoming period?:Sweet Ber	
V212	core_s3q17a__9	17a. What other crops do you plan to introduce in the upcoming period?:Sweet pot	
V213	core_s3q17a__26	17a. What other crops do you plan to introduce in the upcoming period?:Sweetsop	
V214	core_s3q17a__8	17a. What other crops do you plan to introduce in the upcoming period?:Taro	
V215	core_s3q17a__72	17a. What other crops do you plan to introduce in the upcoming period?:Tobacco	
V216	core_s3q17a__48	17a. What other crops do you plan to introduce in the upcoming period?:Tomato	

ID	Name	Label	Question
V217	core_s3q17a__24	17a. What other crops do you plan to introduce in the upcoming period?:Watermelo	
V218	core_s3q17a__6	17a. What other crops do you plan to introduce in the upcoming period?:Yam	
V219	core_s3q17a__99	17a. What other crops do you plan to introduce in the upcoming period?:Other_per	
V220	core_s3q17a__98	17a. What other crops do you plan to introduce in the upcoming period?:Other_tem	
V221	pme_s4q1__1	1.Identify which methods of irrigation were used during the reference period %co	
V222	pme_s4q1__2	1.Identify which methods of irrigation were used during the reference period %co	
V223	pme_s4q1__3	1.Identify which methods of irrigation were used during the reference period %co	
V224	pme_s4q1__4	1.Identify which methods of irrigation were used during the reference period %co	
V225	pme_s4q1__5	1.Identify which methods of irrigation were used during the reference period %co	
V226	pme_s4q1__999	1.Identify which methods of irrigation were used during the reference period %co	
V227	pme_s4q1__0	1.Identify which methods of irrigation were used during the reference period %co	
V228	pme_s4q3__1	3.Identify which sources of fully-controlled irrigation water were used during t	
V229	pme_s4q3__2	3.Identify which sources of fully-controlled irrigation water were used during t	
V230	pme_s4q3__3	3.Identify which sources of fully-controlled irrigation water were used during t	
V231	pme_s4q3__4	3.Identify which sources of fully-controlled irrigation water were used during t	
V232	pme_s4q3__5	3.Identify which sources of fully-controlled irrigation water were used during t	
V233	pme_s4q3__999	3.Identify which sources of fully-controlled irrigation water were used during t	
V234	pme_s4q5	5. Was rainwater collected during the reference period (%core_recallstartdate% -	
V235	pme_s4q6	6.Report the contribution of collected rainwater to the total amount of irrigati	
V236	pme_s4q7	7.Were other water-saving practices (alternate wet and dry rice irrigation, etc.	
V237	pme_s4q9aa	9aa. RiceIrrigated Area	
V238	pme_s4q9ab	9ab. RiceUnit of measure	
V239	pme_s4q9ba	9ba. Vegetables (tomato, okra, onion, watermelon, etc.)Irrigated Area	
V240	pme_s4q9bb	9bb. Vegetables (tomato, okra, onion, watermelon, etc.)Unit of measure	
V241	pme_s4q9ca	9ca. Other crops (Specify) Irrigated Area	
V242	pme_s4q10	10. Report the payment terms for irrigation carried out during the reference per	
V243	pme_s4q11aa	11aa. Area under fully-controlled irrigation system (surface, sprinkler, drip,	
V244	pme_s4q11ab	11ab. Unit of Measure	
V245	pme_s4q12	12.Were there areas on the holding where drains were present during the referenc	
V246	pme_s4q12aa	12aa.Area equipped with surface drains	
V247	pme_s4q12ab	12ab. Unit of Measure	
V248	pme_s4q12ba	12ba.Area equipped with subsurface drains	
V249	pme_s4q13__1	13.Why were fertilizers not applied during the reference period (%core_recallsta	
V250	pme_s4q13__2	13.Why were fertilizers not applied during the reference period (%core_recallsta	
V251	pme_s4q13__3	13.Why were fertilizers not applied during the reference period (%core_recallsta	
V252	pme_s4q13__999	13.Why were fertilizers not applied during the reference period (%core_recallsta	
V253	pme_s4q14__1	14.Identify which fertilizers were applied during the reference period (%core_re	
V254	pme_s4q14__2	14.Identify which fertilizers were applied during the reference period (%core_re	
V255	pme_s4q14__3	14.Identify which fertilizers were applied during the reference period (%core_re	
V256	pme_s4q14__4	14.Identify which fertilizers were applied during the reference period (%core_re	
V257	pme_s4q14__5	14.Identify which fertilizers were applied during the reference period (%core_re	
V258	pme_s4q14__6	14.Identify which fertilizers were applied during the reference period (%core_re	
V259	pme_s4q14__7	14.Identify which fertilizers were applied during the reference period (%core_re	
V260	pme_s4q14__8	14.Identify which fertilizers were applied during the reference period (%core_re	
V261	pme_s4q14__9	14.Identify which fertilizers were applied during the reference period (%core_re	

ID	Name	Label	Question
V262	pme_s4q14__10	14.Identify which fertilizers were applied during the reference period (%core_re	
V263	pme_s4q14__11	14.Identify which fertilizers were applied during the reference period (%core_re	
V264	pme_s4q14__999	14.Identify which fertilizers were applied during the reference period (%core_re	
V265	pme_s4q22	22. Were natural pests used against diseases or for weed control on the holding	
V266	pme_s4q27	27. Did the holding have any permanent crop such as fruit trees, coconut, cocoa,	
V267	pme_s4q27a__16	27a. Report the permanent crop plantations on the holding during the reference p	
V268	pme_s4q27a__17	27a. Report the permanent crop plantations on the holding during the reference p	
V269	pme_s4q27a__18	27a. Report the permanent crop plantations on the holding during the reference p	
V270	pme_s4q27a__23	27a. Report the permanent crop plantations on the holding during the reference p	
V271	pme_s4q27a__25	27a. Report the permanent crop plantations on the holding during the reference p	
V272	pme_s4q27a__26	27a. Report the permanent crop plantations on the holding during the reference p	
V273	pme_s4q27a__27	27a. Report the permanent crop plantations on the holding during the reference p	
V274	pme_s4q27a__34	27a. Report the permanent crop plantations on the holding during the reference p	
V275	pme_s4q27a__51	27a. Report the permanent crop plantations on the holding during the reference p	
V276	pme_s4q27a__52	27a. Report the permanent crop plantations on the holding during the reference p	
V277	pme_s4q27a__53	27a. Report the permanent crop plantations on the holding during the reference p	
V278	pme_s4q27a__54	27a. Report the permanent crop plantations on the holding during the reference p	
V279	pme_s4q27a__55	27a. Report the permanent crop plantations on the holding during the reference p	
V280	pme_s4q27a__56	27a. Report the permanent crop plantations on the holding during the reference p	
V281	pme_s4q27a__57	27a. Report the permanent crop plantations on the holding during the reference p	
V282	pme_s4q27a__58	27a. Report the permanent crop plantations on the holding during the reference p	
V283	pme_s4q27a__59	27a. Report the permanent crop plantations on the holding during the reference p	
V284	pme_s4q27a__60	27a. Report the permanent crop plantations on the holding during the reference p	
V285	pme_s4q27a__61	27a. Report the permanent crop plantations on the holding during the reference p	
V286	pme_s4q27a__62	27a. Report the permanent crop plantations on the holding during the reference p	
V287	pme_s4q27a__63	27a. Report the permanent crop plantations on the holding during the reference p	
V288	pme_s4q27a__68	27a. Report the permanent crop plantations on the holding during the reference p	
V289	pme_s4q27a__70	27a. Report the permanent crop plantations on the holding during the reference p	
V290	pme_s4q30	30. Did the holding have any permanent crop such as fruits, coconut, coco, etc.	
V291	pme_s4q31__16	31.Report the permanent crops grown as scattered trees/plants on the holding dur	
V292	pme_s4q31__17	31.Report the permanent crops grown as scattered trees/plants on the holding dur	
V293	pme_s4q31__18	31.Report the permanent crops grown as scattered trees/plants on the holding dur	
V294	pme_s4q31__23	31.Report the permanent crops grown as scattered trees/plants on the holding dur	
V295	pme_s4q31__25	31.Report the permanent crops grown as scattered trees/plants on the holding dur	
V296	pme_s4q31__26	31.Report the permanent crops grown as scattered trees/plants on the holding dur	
V297	pme_s4q31__27	31.Report the permanent crops grown as scattered trees/plants on the holding dur	
V298	pme_s4q31__34	31.Report the permanent crops grown as scattered trees/plants on the holding dur	
V299	pme_s4q31__51	31.Report the permanent crops grown as scattered trees/plants on the holding dur	
V300	pme_s4q31__52	31.Report the permanent crops grown as scattered trees/plants on the holding dur	
V301	pme_s4q31__53	31.Report the permanent crops grown as scattered trees/plants on the holding dur	
V302	pme_s4q31__54	31.Report the permanent crops grown as scattered trees/plants on the holding dur	
V303	pme_s4q31__55	31.Report the permanent crops grown as scattered trees/plants on the holding dur	
V304	pme_s4q31__56	31.Report the permanent crops grown as scattered trees/plants on the holding dur	
V305	pme_s4q31__57	31.Report the permanent crops grown as scattered trees/plants on the holding dur	
V306	pme_s4q31__58	31.Report the permanent crops grown as scattered trees/plants on the holding dur	

ID	Name	Label	Question
V307	pme_s4q31__59	31.Report the permanent crops grown as scattered trees/plants on the holding dur	
V308	pme_s4q31__60	31.Report the permanent crops grown as scattered trees/plants on the holding dur	
V309	pme_s4q31__61	31.Report the permanent crops grown as scattered trees/plants on the holding dur	
V310	pme_s4q31__62	31.Report the permanent crops grown as scattered trees/plants on the holding dur	
V311	pme_s4q31__63	31.Report the permanent crops grown as scattered trees/plants on the holding dur	
V312	pme_s4q31__68	31.Report the permanent crops grown as scattered trees/plants on the holding dur	
V313	pme_s4q33	33. How many rice cultivating cycles were there during the reference period (%co	
V314	pme_s4q34a	34a. What was the average interval between two cultivating cycles?	
V315	pme_s4q34b	34b. Time unit	
V316	pme_s4q35__1	35. Identify the types of rice that were cultivated during the reference period	
V317	pme_s4q35__2	35. Identify the types of rice that were cultivated during the reference period	
V318	pme_s4q35__3	35. Identify the types of rice that were cultivated during the reference period	
V319	pme_s4q39__1	39. Identify the organic amendments added to the soil before the cultivation of	
V320	pme_s4q39__2	39. Identify the organic amendments added to the soil before the cultivation of	
V321	pme_s4q39__3	39. Identify the organic amendments added to the soil before the cultivation of	
V322	pme_s4q39__4	39. Identify the organic amendments added to the soil before the cultivation of	
V323	pme_s4q39__5	39. Identify the organic amendments added to the soil before the cultivation of	
V324	pme_s4q39__999	39. Identify the organic amendments added to the soil before the cultivation of	
V325	pme_s4q39__0	39. Identify the organic amendments added to the soil before the cultivation of	
V326	pme_s4q40__1	40. Identify the rice planting techniques used during the reference period (%cor	
V327	pme_s4q40__2	40. Identify the rice planting techniques used during the reference period (%cor	
V328	pme_s4q40__3	40. Identify the rice planting techniques used during the reference period (%cor	
V329	pme_s4q40__4	40. Identify the rice planting techniques used during the reference period (%cor	
V330	pme_s4q40__999	40. Identify the rice planting techniques used during the reference period (%cor	
V331	pme_s4q41a	41a. Number of plants per area unit	
V332	pme_s4q41b	41b. Unit of Measure	
V333	pme_s4q41c	41c. Area unit of Measure	
V334	pme_s4q41e	41e. Planting rate calculated	
V335	pme_s5q1ba	1ba.Outdoor arable land covered by temporary crops - Conventional tillageArea	
V336	pme_s5q1bb	1bb.Unit of measure	
V337	pme_s5q1ca	1ca.Outdoor arable land covered by temporary crops - Conservation (low) tillageA	
V338	pme_s5q1cb	1cb.Unit of measure	
V339	pme_s5q1da	1da.Outdoor arable land covered by temporary crops - Zero-tillageArea	
V340	pme_s5q1db	1db.Unit of measure	
V341	pme_s5q2ba	2ba. Bare soil Area	
V342	pme_s5q2bb	2bb.Unit of measure	
V343	pme_s5q2ca	2ca. Plant residues Area	
V344	pme_s5q2cb	2cb.Unit of measure	
V345	pme_s5q2da	2da. Cover crop or intermediate crop Area	
V346	pme_s5q2db	2db.Unit of measure	
V347	pme_s5q2ea	2ea. Next seasonal crop Area	
V348	pme_s5q2eb	2eb.Unit of measure	
V349	pme_s5q2fa	2fa. Plastic mulch Area	
V350	pme_s5q3	3. Is crop rotation being practised on the holding?	
V351	pme_s5q4__1	4.Identify which of the following practices and features were used on the holdin	

ID	Name	Label	Question
V352	pme_s5q4__2	4.Identify which of the following practices and features were used on the holdin	
V353	pme_s5q4__3	4.Identify which of the following practices and features were used on the holdin	
V354	pme_s5q4__4	4.Identify which of the following practices and features were used on the holdin	
V355	pme_s5q4__5	4.Identify which of the following practices and features were used on the holdin	
V356	pme_s5q4__6	4.Identify which of the following practices and features were used on the holdin	
V357	pme_s5q4__999	4.Identify which of the following practices and features were used on the holdin	
V358	pme_s5q4__0	4.Identify which of the following practices and features were used on the holdin	
V359	pme_s5q5	5. Were crop residues and/or other areas on the holding burned during the refere	
V360	pme_s5q6a__31	6a.Identify the crops for which residues were burned on the holding during the r	
V361	pme_s5q6a__38	6a.Identify the crops for which residues were burned on the holding during the r	
V362	pme_s5q6a__51	6a.Identify the crops for which residues were burned on the holding during the r	
V363	pme_s5q6a__35	6a.Identify the crops for which residues were burned on the holding during the r	
V364	pme_s5q6a__11	6a.Identify the crops for which residues were burned on the holding during the r	
V365	pme_s5q6a__52	6a.Identify the crops for which residues were burned on the holding during the r	
V366	pme_s5q6a__30	6a.Identify the crops for which residues were burned on the holding during the r	
V367	pme_s5q6a__16	6a.Identify the crops for which residues were burned on the holding during the r	
V368	pme_s5q6a__28	6a.Identify the crops for which residues were burned on the holding during the r	
V369	pme_s5q6a__39	6a.Identify the crops for which residues were burned on the holding during the r	
V370	pme_s5q6a__40	6a.Identify the crops for which residues were burned on the holding during the r	
V371	pme_s5q6a__53	6a.Identify the crops for which residues were burned on the holding during the r	
V372	pme_s5q6a__5	6a.Identify the crops for which residues were burned on the holding during the r	
V373	pme_s5q6a__64	6a.Identify the crops for which residues were burned on the holding during the r	
V374	pme_s5q6a__58	6a.Identify the crops for which residues were burned on the holding during the r	
V375	pme_s5q6a__54	6a.Identify the crops for which residues were burned on the holding during the r	
V376	pme_s5q6a__55	6a.Identify the crops for which residues were burned on the holding during the r	
V377	pme_s5q6a__36	6a.Identify the crops for which residues were burned on the holding during the r	
V378	pme_s5q6a__7	6a.Identify the crops for which residues were burned on the holding during the r	
V379	pme_s5q6a__56	6a.Identify the crops for which residues were burned on the holding during the r	
V380	pme_s5q6a__57	6a.Identify the crops for which residues were burned on the holding during the r	
V381	pme_s5q6a__65	6a.Identify the crops for which residues were burned on the holding during the r	
V382	pme_s5q6a__12	6a.Identify the crops for which residues were burned on the holding during the r	
V383	pme_s5q6a__46	6a.Identify the crops for which residues were burned on the holding during the r	
V384	pme_s5q6a__22	6a.Identify the crops for which residues were burned on the holding during the r	
V385	pme_s5q6a__41	6a.Identify the crops for which residues were burned on the holding during the r	
V386	pme_s5q6a__19	6a.Identify the crops for which residues were burned on the holding during the r	
V387	pme_s5q6a__29	6a.Identify the crops for which residues were burned on the holding during the r	
V388	pme_s5q6a__17	6a.Identify the crops for which residues were burned on the holding during the r	
V389	pme_s5q6a__13	6a.Identify the crops for which residues were burned on the holding during the r	
V390	pme_s5q6a__61	6a.Identify the crops for which residues were burned on the holding during the r	
V391	pme_s5q6a__66	6a.Identify the crops for which residues were burned on the holding during the r	
V392	pme_s5q6a__67	6a.Identify the crops for which residues were burned on the holding during the r	
V393	pme_s5q6a__42	6a.Identify the crops for which residues were burned on the holding during the r	
V394	pme_s5q6a__1	6a.Identify the crops for which residues were burned on the holding during the r	
V395	pme_s5q6a__59	6a.Identify the crops for which residues were burned on the holding during the r	
V396	pme_s5q6a__21	6a.Identify the crops for which residues were burned on the holding during the r	

ID	Name	Label	Question
V397	pme_s5q6a__3	6a.Identify the crops for which residues were burned on the holding during the r	
V398	pme_s5q6a__34	6a.Identify the crops for which residues were burned on the holding during the r	
V399	pme_s5q6a__18	6a.Identify the crops for which residues were burned on the holding during the r	
V400	pme_s5q6a__60	6a.Identify the crops for which residues were burned on the holding during the r	
V401	pme_s5q6a__44	6a.Identify the crops for which residues were burned on the holding during the r	
V402	pme_s5q6a__49	6a.Identify the crops for which residues were burned on the holding during the r	
V403	pme_s5q6a__25	6a.Identify the crops for which residues were burned on the holding during the r	
V404	pme_s5q6a__62	6a.Identify the crops for which residues were burned on the holding during the r	
V405	pme_s5q6a__20	6a.Identify the crops for which residues were burned on the holding during the r	
V406	pme_s5q6a__45	6a.Identify the crops for which residues were burned on the holding during the r	
V407	pme_s5q6a__14	6a.Identify the crops for which residues were burned on the holding during the r	
V408	pme_s5q6a__23	6a.Identify the crops for which residues were burned on the holding during the r	
V409	pme_s5q6a__10	6a.Identify the crops for which residues were burned on the holding during the r	
V410	pme_s5q6a__33	6a.Identify the crops for which residues were burned on the holding during the r	
V411	pme_s5q6a__2	6a.Identify the crops for which residues were burned on the holding during the r	
V412	pme_s5q6a__68	6a.Identify the crops for which residues were burned on the holding during the r	
V413	pme_s5q6a__50	6a.Identify the crops for which residues were burned on the holding during the r	
V414	pme_s5q6a__63	6a.Identify the crops for which residues were burned on the holding during the r	
V415	pme_s5q6a__69	6a.Identify the crops for which residues were burned on the holding during the r	
V416	pme_s5q6a__4	6a.Identify the crops for which residues were burned on the holding during the r	
V417	pme_s5q6a__27	6a.Identify the crops for which residues were burned on the holding during the r	
V418	pme_s5q6a__15	6a.Identify the crops for which residues were burned on the holding during the r	
V419	pme_s5q6a__32	6a.Identify the crops for which residues were burned on the holding during the r	
V420	pme_s5q6a__47	6a.Identify the crops for which residues were burned on the holding during the r	
V421	pme_s5q6a__43	6a.Identify the crops for which residues were burned on the holding during the r	
V422	pme_s5q6a__71	6a.Identify the crops for which residues were burned on the holding during the r	
V423	pme_s5q6a__70	6a.Identify the crops for which residues were burned on the holding during the r	
V424	pme_s5q6a__9	6a.Identify the crops for which residues were burned on the holding during the r	
V425	pme_s5q6a__26	6a.Identify the crops for which residues were burned on the holding during the r	
V426	pme_s5q6a__8	6a.Identify the crops for which residues were burned on the holding during the r	
V427	pme_s5q6a__72	6a.Identify the crops for which residues were burned on the holding during the r	
V428	pme_s5q6a__48	6a.Identify the crops for which residues were burned on the holding during the r	
V429	pme_s5q6a__24	6a.Identify the crops for which residues were burned on the holding during the r	
V430	pme_s5q6a__6	6a.Identify the crops for which residues were burned on the holding during the r	
V431	pme_s5q6a__99	6a.Identify the crops for which residues were burned on the holding during the r	
V432	pme_s5q6a__98	6a.Identify the crops for which residues were burned on the holding during the r	
V433	pme_s5q8	8.Was slash and burn used for clearing land during the reference period (%core_r	
V434	pme_s5q9	9. Was land temporarily fallow burned during the reference period (%core_recalls	
V435	pme_s5q10	10. What was the share of the total area of land temporary fallow in which the	
V436	pme_s5q11	11.Was unutilized agricultural area on the holding burned during %core_recalls	
V437	pme_s5q13	13.Did you use crop residues for feeding and/or bedding livestock during %core_r	
V438	pme_s5q14a__31	14a.Identify the crops for which residues were used for livestock feed and/or be	
V439	pme_s5q14a__38	14a.Identify the crops for which residues were used for livestock feed and/or be	
V440	pme_s5q14a__51	14a.Identify the crops for which residues were used for livestock feed and/or be	
V441	pme_s5q14a__35	14a.Identify the crops for which residues were used for livestock feed and/or be	

ID	Name	Label	Question
V442	pme_s5q14a__11	14a.Identify the crops for which residues were used for livestock feed and/or be	
V443	pme_s5q14a__52	14a.Identify the crops for which residues were used for livestock feed and/or be	
V444	pme_s5q14a__30	14a.Identify the crops for which residues were used for livestock feed and/or be	
V445	pme_s5q14a__16	14a.Identify the crops for which residues were used for livestock feed and/or be	
V446	pme_s5q14a__28	14a.Identify the crops for which residues were used for livestock feed and/or be	
V447	pme_s5q14a__39	14a.Identify the crops for which residues were used for livestock feed and/or be	
V448	pme_s5q14a__40	14a.Identify the crops for which residues were used for livestock feed and/or be	
V449	pme_s5q14a__53	14a.Identify the crops for which residues were used for livestock feed and/or be	
V450	pme_s5q14a__5	14a.Identify the crops for which residues were used for livestock feed and/or be	
V451	pme_s5q14a__64	14a.Identify the crops for which residues were used for livestock feed and/or be	
V452	pme_s5q14a__58	14a.Identify the crops for which residues were used for livestock feed and/or be	
V453	pme_s5q14a__54	14a.Identify the crops for which residues were used for livestock feed and/or be	
V454	pme_s5q14a__55	14a.Identify the crops for which residues were used for livestock feed and/or be	
V455	pme_s5q14a__36	14a.Identify the crops for which residues were used for livestock feed and/or be	
V456	pme_s5q14a__7	14a.Identify the crops for which residues were used for livestock feed and/or be	
V457	pme_s5q14a__56	14a.Identify the crops for which residues were used for livestock feed and/or be	
V458	pme_s5q14a__57	14a.Identify the crops for which residues were used for livestock feed and/or be	
V459	pme_s5q14a__65	14a.Identify the crops for which residues were used for livestock feed and/or be	
V460	pme_s5q14a__12	14a.Identify the crops for which residues were used for livestock feed and/or be	
V461	pme_s5q14a__46	14a.Identify the crops for which residues were used for livestock feed and/or be	
V462	pme_s5q14a__22	14a.Identify the crops for which residues were used for livestock feed and/or be	
V463	pme_s5q14a__41	14a.Identify the crops for which residues were used for livestock feed and/or be	
V464	pme_s5q14a__19	14a.Identify the crops for which residues were used for livestock feed and/or be	
V465	pme_s5q14a__29	14a.Identify the crops for which residues were used for livestock feed and/or be	
V466	pme_s5q14a__17	14a.Identify the crops for which residues were used for livestock feed and/or be	
V467	pme_s5q14a__13	14a.Identify the crops for which residues were used for livestock feed and/or be	
V468	pme_s5q14a__61	14a.Identify the crops for which residues were used for livestock feed and/or be	
V469	pme_s5q14a__66	14a.Identify the crops for which residues were used for livestock feed and/or be	
V470	pme_s5q14a__67	14a.Identify the crops for which residues were used for livestock feed and/or be	
V471	pme_s5q14a__42	14a.Identify the crops for which residues were used for livestock feed and/or be	
V472	pme_s5q14a__1	14a.Identify the crops for which residues were used for livestock feed and/or be	
V473	pme_s5q14a__59	14a.Identify the crops for which residues were used for livestock feed and/or be	
V474	pme_s5q14a__21	14a.Identify the crops for which residues were used for livestock feed and/or be	
V475	pme_s5q14a__3	14a.Identify the crops for which residues were used for livestock feed and/or be	
V476	pme_s5q14a__34	14a.Identify the crops for which residues were used for livestock feed and/or be	
V477	pme_s5q14a__18	14a.Identify the crops for which residues were used for livestock feed and/or be	
V478	pme_s5q14a__60	14a.Identify the crops for which residues were used for livestock feed and/or be	
V479	pme_s5q14a__44	14a.Identify the crops for which residues were used for livestock feed and/or be	
V480	pme_s5q14a__49	14a.Identify the crops for which residues were used for livestock feed and/or be	
V481	pme_s5q14a__25	14a.Identify the crops for which residues were used for livestock feed and/or be	
V482	pme_s5q14a__62	14a.Identify the crops for which residues were used for livestock feed and/or be	
V483	pme_s5q14a__20	14a.Identify the crops for which residues were used for livestock feed and/or be	
V484	pme_s5q14a__45	14a.Identify the crops for which residues were used for livestock feed and/or be	
V485	pme_s5q14a__14	14a.Identify the crops for which residues were used for livestock feed and/or be	
V486	pme_s5q14a__23	14a.Identify the crops for which residues were used for livestock feed and/or be	

ID	Name	Label	Question
V487	pme_s5q14a__10	14a.Identify the crops for which residues were used for livestock feed and/or be	
V488	pme_s5q14a__33	14a.Identify the crops for which residues were used for livestock feed and/or be	
V489	pme_s5q14a__2	14a.Identify the crops for which residues were used for livestock feed and/or be	
V490	pme_s5q14a__68	14a.Identify the crops for which residues were used for livestock feed and/or be	
V491	pme_s5q14a__50	14a.Identify the crops for which residues were used for livestock feed and/or be	
V492	pme_s5q14a__63	14a.Identify the crops for which residues were used for livestock feed and/or be	
V493	pme_s5q14a__69	14a.Identify the crops for which residues were used for livestock feed and/or be	
V494	pme_s5q14a__4	14a.Identify the crops for which residues were used for livestock feed and/or be	
V495	pme_s5q14a__27	14a.Identify the crops for which residues were used for livestock feed and/or be	
V496	pme_s5q14a__15	14a.Identify the crops for which residues were used for livestock feed and/or be	
V497	pme_s5q14a__32	14a.Identify the crops for which residues were used for livestock feed and/or be	
V498	pme_s5q14a__47	14a.Identify the crops for which residues were used for livestock feed and/or be	
V499	pme_s5q14a__43	14a.Identify the crops for which residues were used for livestock feed and/or be	
V500	pme_s5q14a__71	14a.Identify the crops for which residues were used for livestock feed and/or be	
V501	pme_s5q14a__70	14a.Identify the crops for which residues were used for livestock feed and/or be	
V502	pme_s5q14a__9	14a.Identify the crops for which residues were used for livestock feed and/or be	
V503	pme_s5q14a__26	14a.Identify the crops for which residues were used for livestock feed and/or be	
V504	pme_s5q14a__8	14a.Identify the crops for which residues were used for livestock feed and/or be	
V505	pme_s5q14a__72	14a.Identify the crops for which residues were used for livestock feed and/or be	
V506	pme_s5q14a__48	14a.Identify the crops for which residues were used for livestock feed and/or be	
V507	pme_s5q14a__24	14a.Identify the crops for which residues were used for livestock feed and/or be	
V508	pme_s5q14a__6	14a.Identify the crops for which residues were used for livestock feed and/or be	
V509	pme_s5q14a__99	14a.Identify the crops for which residues were used for livestock feed and/or be	
V510	pme_s5q14a__98	14a.Identify the crops for which residues were used for livestock feed and/or be	
V511	pme_s5q16	16. Was any pasture area on the holding renewed during the reference period (%co	
V512	pme_s5q18	18.During heavy rain, do large volumes of water accumulate on the agricultural s	
V513	pme_s5q19	19. When water accumulates on the soil surface and runs, how does it appear?	
V514	pme_s5q20	20.Do salts accumulate on the agricultural soil of the holding during dry period	
V515	pme_s5q21__1	21.Have there been any of the following changes in the soil on the holding over	
V516	pme_s5q21__2	21.Have there been any of the following changes in the soil on the holding over	
V517	pme_s5q21__3	21.Have there been any of the following changes in the soil on the holding over	
V518	pme_s5q21__4	21.Have there been any of the following changes in the soil on the holding over	
V519	pme_s5q21__5	21.Have there been any of the following changes in the soil on the holding over	
V520	pme_s5q21__0	21.Have there been any of the following changes in the soil on the holding over	
V521	core_s6q1	1. Do you record the main events about the livestock you raise (births, sells, p	
V522	core_s6q2	2. Were equines (racing horses, mules or hinnies, donkeys(asses)) raised on the	
V523	core_s6q8	8. Were cattle raised on the holding during the reference period (%core_recallst	
V524	core_s6q9__1	9. What cattle were raised on the holding during the reference period from %core	
V525	core_s6q9__2	9. What cattle were raised on the holding during the reference period from %core	
V526	core_s6q9__3	9. What cattle were raised on the holding during the reference period from %core	
V527	core_s6q9__4	9. What cattle were raised on the holding during the reference period from %core	
V528	core_s6q21b	21b.How many cattle were used for draft animal power (ploughing, farming, etc.)	
V529	total_cattle	11aa_Total cattle	
V530	core_s6q22	22. Were sheep raised on the holding during the reference period (6 months)?	
V531	core_s6q23__1	23. What sheep were raised on the holding during the reference period (6 months)	

ID	Name	Label	Question
V532	core_s6q23__2	23. What sheep were raised on the holding during the reference period (6 months)	
V533	core_s6q23__3	23. What sheep were raised on the holding during the reference period (6 months)	
V534	core_s6q32	32. Were goats raised on the holding during the reference period (6 months)?	
V535	core_s6q33__1	33. What goats were raised on the holding during the reference period (6 months)	
V536	core_s6q33__2	33. What goats were raised on the holding during the reference period (6 months)	
V537	core_s6q33__3	33. What goats were raised on the holding during the reference period (6 months)	
V538	core_s6q42	42. Were pigs raised on the holding during the reference period (6 months)?	
V539	core_s6q43__1	43. Which pigs were raised on the holding during the reference period (6 months)	
V540	core_s6q43__2	43. Which pigs were raised on the holding during the reference period (6 months)	
V541	core_s6q43__3	43. Which pigs were raised on the holding during the reference period (6 months)	
V542	core_s6q48	48. Were rabbits or grasscutters raised on the holding during the last 3 months?	
V543	core_s6q53	53. Was poultry raised on the holding during the last 3 months?	
V544	core_s6q53a__1	53a.What poultry types were raised on the holding during the last 3 months ?:Bro	
V545	core_s6q53a__2	53a.What poultry types were raised on the holding during the last 3 months ?:Lay	
V546	core_s6q53a__3	53a.What poultry types were raised on the holding during the last 3 months ?:Loc	
V547	core_s6q53a__4	53a.What poultry types were raised on the holding during the last 3 months ?:Loc	
V548	core_s6q53a__5	53a.What poultry types were raised on the holding during the last 3 months ?:Gui	
V549	core_s6q53a__6	53a.What poultry types were raised on the holding during the last 3 months ?:Duc	
V550	core_s6q53a__7	53a.What poultry types were raised on the holding during the last 3 months ?:Qua	
V551	core_s6q53a__8	53a.What poultry types were raised on the holding during the last 3 months ?:Gee	
V552	core_s6q53a__9	53a.What poultry types were raised on the holding during the last 3 months ?:Tur	
V553	core_s6q53a__10	53a.What poultry types were raised on the holding during the last 3 months ?:Pig	
V554	core_s6q53a__11	53a.What poultry types were raised on the holding during the last 3 months ?:Ost	
V555	core_s6q53a__12	53a.What poultry types were raised on the holding during the last 3 months ?:Oth	
V556	core_s6q62	62. Were honeybees raised on the holding during the reference period from %core_	
V557	core_s6q63	63.Were any other animals raised on the holding during the period from %core_rec	
V558	core_s6q64a__1	64a. Which of the following other animals and animal products were produced duri	
V559	core_s6q64a__2	64a. Which of the following other animals and animal products were produced duri	
V560	core_s6q64a__3	64a. Which of the following other animals and animal products were produced duri	
V561	core_s6q64a__4	64a. Which of the following other animals and animal products were produced duri	
V562	core_s6q64a__5	64a. Which of the following other animals and animal products were produced duri	
V563	core_s6q64a__6	64a. Which of the following other animals and animal products were produced duri	
V564	core_s6q64a__7	64a. Which of the following other animals and animal products were produced duri	
V565	core_s6q64a__8	64a. Which of the following other animals and animal products were produced duri	
V566	core_s6q64a__9	64a. Which of the following other animals and animal products were produced duri	
V567	core_s6q67	67.Do you plan to begin raising other livestock in the upcoming period 1 March 2	
V568	core_s6q67a__1	67a. What types of livestock do you plan to introduce in the upcoming period?:Eq	
V569	core_s6q67a__2	67a. What types of livestock do you plan to introduce in the upcoming period?:Ca	
V570	core_s6q67a__3	67a. What types of livestock do you plan to introduce in the upcoming period?:Bu	
V571	core_s6q67a__4	67a. What types of livestock do you plan to introduce in the upcoming period?:Ca	
V572	core_s6q67a__5	67a. What types of livestock do you plan to introduce in the upcoming period?:Sh	
V573	core_s6q67a__6	67a. What types of livestock do you plan to introduce in the upcoming period?:Go	
V574	core_s6q67a__7	67a. What types of livestock do you plan to introduce in the upcoming period?:Ot	
V575	core_s6q67a__8	67a. What types of livestock do you plan to introduce in the upcoming period?:Pi	
V576	core_s6q67a__9	67a. What types of livestock do you plan to introduce in the upcoming period?:Ra	

ID	Name	Label	Question
V577	core_s6q67a__10	67a. What types of livestock do you plan to introduce in the upcoming period?:Po	
V578	core_s6q67a__11	67a. What types of livestock do you plan to introduce in the upcoming period?:In	
V579	pme_s7q2	2. Identify the main provider of breeding services for the holding during the re	
V580	pme_s7q3	3.Were veterinary services used on the holding during the reference period (%cor	
V581	pme_s7q5	5.Were antibiotics used on livestock on the holding during the reference period	
V582	pme_s7q6	6.Was traditional medicine applied on the livestock on the holding during the re	
V583	pme_s7q8	8. Identify the main type of animal housing system that was used for CATTLE on t	
V584	pme_s7q9	9.Identify the main type of animal housing system that was used for PIGS on the	
V585	pme_s7q10	10. Identify the main type of animal housing system that was used for SMALL RUMI	
V586	pme_s7q12	12.Identify the main type of animal housing system that was used for chickens on	
V587	pme_s7q13	13. Was any of the housing reported above used to house both humans and livestoc	
V588	pme_s7q14__1	14.Identify the types of ventilation systems in the livestock building(s) on the	
V589	pme_s7q14__2	14.Identify the types of ventilation systems in the livestock building(s) on the	
V590	pme_s7q14__3	14.Identify the types of ventilation systems in the livestock building(s) on the	
V591	pme_s7q14__999	14.Identify the types of ventilation systems in the livestock building(s) on the	
V592	pme_s7q14__0	14.Identify the types of ventilation systems in the livestock building(s) on the	
V593	pme_s7q15	15.Were there filters on vents and/or vent fans to control dust emissions in bui	
V594	pme_s7q16	16.Were there temperature controls in the buildings used to house livestock duri	
V595	pme_s7q17	17. Was transhumance practised by the holding during the reference period from %	
V596	pme_s7q20	20.Were live animals transported from the holding to a slaughterhouse during the	
V597	pme_s7q22a	22a.Were live animals transported from the holding to a market to sell them duri	
V598	pme_s7q25	25.Were live animals transported to pastures outside the holding during the refe	
V599	pme_s7q27	27.Were live animals transported to another holding which fed them during the re	
V600	pme_s7q32aa	32aa.Forages, including roughagesProduced on the holding	
V601	pme_s7q32ba	32ba.Forages, including roughagesCommon pasture	
V602	pme_s7q32ca	32ca.Forages, including roughagesPurchased	
V603	pme_s7q32da	32da.Forages, including roughagesExchanged	
V604	pme_s7q32ea	32ea.Forages, including roughagesReceived for free	
V605	pme_s7q32fav	sum of 32a	
V606	pme_s7q32ab	32ab.Crops and agro-industrial by-products, including concentrateProduced on the	
V607	pme_s7q32cb	32cb.Crops and agro-industrial by-products, including concentratePurchased	
V608	pme_s7q32db	32db.Crops and agro-industrial by-products, including concentrateExchanged	
V609	pme_s7q32eb	32eb.Crops and agro-industrial by-products, including concentrateReceived for fr	
V610	pme_s7q32fbv	sum of 32b	
V611	pme_s7q32ac	32ac.Swill and household wastesProduced on the holding	
V612	pme_s7q32dc	32dc.Swill and household wastesExchanged	
V613	pme_s7q32ec	32ec.Swill and household wastesReceived for free	
V614	pme_s7q32fcv	sum of 32c	
V615	pme_s7q33__1	33.Identify the months during which purchased feed was used to feed livestock.:J	
V616	pme_s7q33__2	33.Identify the months during which purchased feed was used to feed livestock.:F	
V617	pme_s7q33__3	33.Identify the months during which purchased feed was used to feed livestock.:M	
V618	pme_s7q33__4	33.Identify the months during which purchased feed was used to feed livestock.:A	
V619	pme_s7q33__5	33.Identify the months during which purchased feed was used to feed livestock.:M	
V620	pme_s7q33__6	33.Identify the months during which purchased feed was used to feed livestock.:J	

ID	Name	Label	Question
V621	pme_s7q33__7	33.Identify the months during which purchased feed was used to feed livestock.:J	
V622	pme_s7q33__8	33.Identify the months during which purchased feed was used to feed livestock.:A	
V623	pme_s7q33__9	33.Identify the months during which purchased feed was used to feed livestock.:S	
V624	pme_s7q33__10	33.Identify the months during which purchased feed was used to feed livestock.:O	
V625	pme_s7q33__11	33.Identify the months during which purchased feed was used to feed livestock.:N	
V626	pme_s7q33__12	33.Identify the months during which purchased feed was used to feed livestock.:D	
V627	pme_s7q35	35.Was the main source of water for watering livestock the same for all seasons	
V628	pme_s7q39	39. Were problems encountered in watering livestock during %core_recallstartdate	
V629	pme_s7q46__1	46.Identify the types of manure produced on the holding during the reference per	
V630	pme_s7q46__2	46.Identify the types of manure produced on the holding during the reference per	
V631	pme_s7q46__3	46.Identify the types of manure produced on the holding during the reference per	
V632	pme_s7q46__0	46.Identify the types of manure produced on the holding during the reference per	
V633	pme_s8q1	1. Did the holding produce certified organic crops during the reference period f	
V634	pme_s8q5	5.Was the holding in conversion to organic certification of crops during the re	
V635	pme_s8q10	10. Did the holding produce certified organic livestock during the reference per	
V636	pme_s8q13	13. Was the holding in conversion to organic certification of livestock during	
V637	pme_s8q16	16. Does the holding plan to obtain organic certification for at least one lives	
V638	pme_s9q1__1	1.Identify the energy sources used by the holding for agricultural activity duri	
V639	pme_s9q1__2	1.Identify the energy sources used by the holding for agricultural activity duri	
V640	pme_s9q1__3	1.Identify the energy sources used by the holding for agricultural activity duri	
V641	pme_s9q1__4	1.Identify the energy sources used by the holding for agricultural activity duri	
V642	pme_s9q1__5	1.Identify the energy sources used by the holding for agricultural activity duri	
V643	pme_s9q1__6	1.Identify the energy sources used by the holding for agricultural activity duri	
V644	pme_s9q1__7	1.Identify the energy sources used by the holding for agricultural activity duri	
V645	pme_s9q1__8	1.Identify the energy sources used by the holding for agricultural activity duri	
V646	pme_s9q1__9	1.Identify the energy sources used by the holding for agricultural activity duri	
V647	pme_s9q1__10	1.Identify the energy sources used by the holding for agricultural activity duri	
V648	pme_s9q1__999	1.Identify the energy sources used by the holding for agricultural activity duri	
V649	pme_s9q1__0	1.Identify the energy sources used by the holding for agricultural activity duri	
V650	core_s10q1__31	1.Indicate other activities engaged in by the holding during the reference perio	
V651	core_s10q1__32	1.Indicate other activities engaged in by the holding during the reference perio	
V652	core_s10q1__33	1.Indicate other activities engaged in by the holding during the reference perio	
V653	core_s10q1__34	1.Indicate other activities engaged in by the holding during the reference perio	
V654	core_s10q1__35	1.Indicate other activities engaged in by the holding during the reference perio	
V655	core_s10q1__36	1.Indicate other activities engaged in by the holding during the reference perio	
V656	core_s10q1__37	1.Indicate other activities engaged in by the holding during the reference perio	
V657	core_s10q1__38	1.Indicate other activities engaged in by the holding during the reference perio	
V658	core_s10q1__39	1.Indicate other activities engaged in by the holding during the reference perio	
V659	core_s10q1__41	1.Indicate other activities engaged in by the holding during the reference perio	
V660	core_s10q1__99	1.Indicate other activities engaged in by the holding during the reference perio	
V661	core_s10q1__0	1.Indicate other activities engaged in by the holding during the reference perio	
V662	core_s11q1	1. Was the holding engaged in aquaculture (fish farming) duingth reference perio	
V663	core_s11q4	4.Was the holding engaged in marine fishery activities during the reference peri	
V664	core_s11q7	7.Was the holding engaged in inland fishery activities during the reference peri	
V665	pme_s12q1	1. Were there agroforestry practices on the holding during the reference period	

ID	Name	Label	Question
V666	pme_s12q2__1	2. Identify the types of agroforestry on the holding during the reference period	
V667	pme_s12q2__2	2. Identify the types of agroforestry on the holding during the reference period	
V668	pme_s12q2__3	2. Identify the types of agroforestry on the holding during the reference period	
V669	pme_s12q5	5. Was forest or other wooded land created on the holding by planting trees duri	
V670	pme_s12q6a	6a. Area	
V671	pme_s12q6b	6b. Unit of Measure	
V672	core_s12q7	7. Is the holding engaged in forestry activities?	
V673	core_s12forestprod__1	7a.Identify the forestry products produced.:Biomass wood for heating or cooking	
V674	core_s12forestprod__2	7a.Identify the forestry products produced.:Timber or lumber	
V675	core_s12forestprod__3	7a.Identify the forestry products produced.:Wood processing products (such as pe	
V676	core_s12forestprod__4	7a.Identify the forestry products produced.:Products gathered from the forest (m	
V677	core_s12forestprod__5	7a.Identify the forestry products produced.:Other forestry products (specify)	
V678	core_s13q1	1. What share of the household's total income is accounted for by agricultural i	
V679	core_s13q2	2.How would you rate the contribution of agricultural income to the total income	
V680	core_s13q3	3. Does the holding participate in a farmer-based organization (FBO) or a water	
V681	core_s13q4	4. Does the holding participate in a commercial or producersâ€™ cooperative?	
V682	core_s13q5	5. Does the holding have a bank account?	
V683	core_s13q6	6. Did severe shocks hit the holding or household during the reference period (%	
V684	core_s13q7__1	7.Identify the three most severe shocks experienced.:Drought or erratic rains	
V685	core_s13q7__2	7.Identify the three most severe shocks experienced.:Floods	
V686	core_s13q7__3	7.Identify the three most severe shocks experienced.:Landslides	
V687	core_s13q7__4	7.Identify the three most severe shocks experienced.:Fire	
V688	core_s13q7__5	7.Identify the three most severe shocks experienced.:Extreme temperatures (too h	
V689	core_s13q7__6	7.Identify the three most severe shocks experienced.:Unusually high level of cro	
V690	core_s13q7__7	7.Identify the three most severe shocks experienced.:Unusually high level of liv	
V691	core_s13q7__8	7.Identify the three most severe shocks experienced.:Unusually low prices for ag	
V692	core_s13q7__9	7.Identify the three most severe shocks experienced.:Unusually high prices for a	
V693	core_s13q7__10	7.Identify the three most severe shocks experienced.:Theft of agricultural asset	
V694	core_s13q7__11	7.Identify the three most severe shocks experienced.:Destruction by rampaging he	
V695	core_s13q7__12	7.Identify the three most severe shocks experienced.:Other production shocks (sp	
V696	core_s13q7__13	7.Identify the three most severe shocks experienced.:Unusually high food prices	
V697	core_s13q7__14	7.Identify the three most severe shocks experienced.:Reduction in the earnings o	
V698	core_s13q7__15	7.Identify the three most severe shocks experienced.:Serious illness or accident	
V699	core_s13q7__16	7.Identify the three most severe shocks experienced.:Break-up of household	
V700	core_s13q7__17	7.Identify the three most severe shocks experienced.:Conflict or violence	
V701	core_s13q7__18	7.Identify the three most severe shocks experienced.:Other household shocks (spe	
V702	core_s13q9	9. Has the holding recovered (fully or partially) from the shocks?	
V703	core_s13q10	10. Do you feel that you are now better able to cope with shocks?	
V704	core_s13q11	11. What is your general perception of the level of severity of shocks compared	
V705	pme_s2Nseasons	Number of seasons	
V706	pme_s14q1__1	1. Identify the types of information used on the holding during the reference pe	
V707	pme_s14q1__2	1. Identify the types of information used on the holding during the reference pe	
V708	pme_s14q1__3	1. Identify the types of information used on the holding during the reference pe	
V709	pme_s14q1__4	1. Identify the types of information used on the holding during the reference pe	
V710	pme_s14q1__5	1. Identify the types of information used on the holding during the reference pe	

ID	Name	Label	Question
V711	pme_s14q1__6	1. Identify the types of information used on the holding during the reference pe	
V712	pme_s14q1__7	1. Identify the types of information used on the holding during the reference pe	
V713	pme_s14q1__8	1. Identify the types of information used on the holding during the reference pe	
V714	pme_s14q1__9	1. Identify the types of information used on the holding during the reference pe	
V715	pme_s14q1__10	1. Identify the types of information used on the holding during the reference pe	
V716	pme_s14q1__11	1. Identify the types of information used on the holding during the reference pe	
V717	pme_s14q1__12	1. Identify the types of information used on the holding during the reference pe	
V718	pme_s14q1__0	1. Identify the types of information used on the holding during the reference pe	
V719	pme_s14q4	4. Are you informed on the instructions for the application of plant protection	
V720	pme_s14q5	5. Are you aware of any dangers to your health associated with the application o	
V721	pme_s14q6	6. Were market conditions monitored before selling products from the holding dur	
V722	pme_s14q7	7. Report the number of visits made to the holding by an extension officer, vete	
V723	pme_s14q8	8. Identify the main reason for not having more visits to the holding by extensi	
V724	pme_s14q9__1	9.Identify the types of vehicles that were available on the holding during the r	
V725	pme_s14q9__2	9.Identify the types of vehicles that were available on the holding during the r	
V726	pme_s14q9__3	9.Identify the types of vehicles that were available on the holding during the r	
V727	pme_s14q9__5	9.Identify the types of vehicles that were available on the holding during the r	
V728	pme_s14q9__6	9.Identify the types of vehicles that were available on the holding during the r	
V729	pme_s14q9__999	9.Identify the types of vehicles that were available on the holding during the r	
V730	pme_s14q9__0	9.Identify the types of vehicles that were available on the holding during the r	
V731	pme_s14q10__1	10.Identify the types of public transportation infrastructure that were availabl	
V732	pme_s14q10__2	10.Identify the types of public transportation infrastructure that were availabl	
V733	pme_s14q10__3	10.Identify the types of public transportation infrastructure that were availabl	
V734	pme_s14q10__4	10.Identify the types of public transportation infrastructure that were availabl	
V735	pme_s14q10__5	10.Identify the types of public transportation infrastructure that were availabl	
V736	pme_s14q10__0	10.Identify the types of public transportation infrastructure that were availabl	
V737	pme_s14q11aa	11aa. During Season 1Number of hours	
V738	pme_s14q11ab	11ab. During Season 1Number of minutes	
V739	pme_s14q11ba	11ba. During Season 2Number of hours	
V740	pme_s14q11bb	11bb. During Season 2Number of minutes	
V741	pme_s14q12	12. Was the holding covered by an agricultural products collection network durin	
V742	pme_s14q13	13. Was access to a shared food storage facility possible for the holding during	
V743	pme_s14q14	14. Was access to an agricultural processing facility possible for the holding d	
V744	pme_s14q16__1	16. Identify the communications services and systems that were available to the	
V745	pme_s14q16__2	16. Identify the communications services and systems that were available to the	
V746	pme_s14q16__3	16. Identify the communications services and systems that were available to the	
V747	pme_s14q16__4	16. Identify the communications services and systems that were available to the	
V748	pme_s14q16__0	16. Identify the communications services and systems that were available to the	
V749	pme_s14q19	19. Are you aware of any specific agricultural development projects being carrie	
V750	pme_s14q20	20. Did the holding participate in the development project(s)?	
V751	pme_s14q21	21.Identify the main reason why the holding did not participate in the developme	
V752	pme_s14q22	22. Were there facilities for repairing agricultural machinery in the holding's	
V753	pme_s14q23	23. Did the holding use the repair facilities?	
V754	pme_s14q24	24. Identify the main reason why the holding did not use the repair facilities.	
V755	pme_s14q25	25. Was there communal grazing land in the holding's neighbourhood during the re	

ID	Name	Label	Question
V756	pme_s14q28	28. Was there communal forest or other wooded land in the holding's neighbourhoo	
V757	pme_s14q29	29. Did the holding use this communal forest or other wooded land during the ref	
V758	pme_s14q30	30. Identify the main reason for not using the communal forest or other wooded l	
V759	pme_s14q31	31. Was there communal area under water for aquaculture in the holding's neighbo	
V760	pme_s14q32	32. Did the holding use this communal area under water for aquaculture during th	
V761	pme_s14q33	33. Identify the main reason for not using the communal area under water for aqu	
V762	pme_s14q34	34. Were there communal irrigation facilities in working order in the holding's	
V763	pme_s15q1	1.Was the holding's agricultural area utilized (AAU) located partially or totall	
V764	pme_s15q3	3.Was the holding's forest or other wooded land partially or totally under susta	
V765	pme_s15q5	5.Were there any contaminated sites on the holding during the reference period?	
V766	pme_s15q6	6.Was the holding involved in an organization (cooperative, association, etc.) f	
V767	pme_s15q7	7. Identify the main area of environmental concern for the holding during the re	
V768	pme_s15q9	9.Did the holding pay any fines for environmental pollution during the reference	
V769	pme_s16q1	1. Did natural extreme events or disasters hit the holding during the reference	
V770	pme_s16q1a	1a. Drought	
V771	pme_s16q1b	1b. Heavy rainfall or heavy winds	
V772	pme_s16q1c	1c. Extreme temperatures (cold or heat)	
V773	pme_s16q1d	1d. Bush fires	
V774	pme_s16q1e	1e. Earthquakes	
V775	pme_s16q1f	1f. Other(specify)	
V776	pme_s16q2a	2a. People killed	
V777	pme_s16q2b	2b. People injuired	
V778	pme_s16q2c	2c. People rendered homeless	
V779	pme_s16q2d	2d. People evacuated	
V780	pme_s16q2e	2e. Other(specify)	
V781	pme_s16q3__1	3. Indicate the type of economic impacts incurred by the holding for the natura	
V782	pme_s16q3__2	3. Indicate the type of economic impacts incurred by the holding for the natura	
V783	pme_s16q3__999	3. Indicate the type of economic impacts incurred by the holding for the natura	
V784	pme_s16q3__0	3. Indicate the type of economic impacts incurred by the holding for the natura	
V785	pme_s16q5__1	5. Indicate physical impacts incurred on the holding for the natural extreme eve	
V786	pme_s16q5__2	5. Indicate physical impacts incurred on the holding for the natural extreme eve	
V787	pme_s16q5__3	5. Indicate physical impacts incurred on the holding for the natural extreme eve	
V788	pme_s16q5__4	5. Indicate physical impacts incurred on the holding for the natural extreme eve	
V789	pme_s16q5__5	5. Indicate physical impacts incurred on the holding for the natural extreme eve	
V790	pme_s16q5__6	5. Indicate physical impacts incurred on the holding for the natural extreme eve	
V791	pme_s16q5__999	5. Indicate physical impacts incurred on the holding for the natural extreme eve	
V792	pme_s16q5__0	5. Indicate physical impacts incurred on the holding for the natural extreme eve	
V793	pme_s16q7__1	7.Identify the practices of the holding during the reference period to adapt to	
V794	pme_s16q7__2	7.Identify the practices of the holding during the reference period to adapt to	
V795	pme_s16q7__3	7.Identify the practices of the holding during the reference period to adapt to	
V796	pme_s16q7__4	7.Identify the practices of the holding during the reference period to adapt to	
V797	pme_s16q7__5	7.Identify the practices of the holding during the reference period to adapt to	
V798	pme_s16q7__999	7.Identify the practices of the holding during the reference period to adapt to	
V799	pme_s16q7__0	7.Identify the practices of the holding during the reference period to adapt to	

ID	Name	Label	Question
V800	pme_s17q1__1	1.Identify the methods used during the reference period to manage the wastewater	
V801	pme_s17q1__2	1.Identify the methods used during the reference period to manage the wastewater	
V802	pme_s17q1__3	1.Identify the methods used during the reference period to manage the wastewater	
V803	pme_s17q1__4	1.Identify the methods used during the reference period to manage the wastewater	
V804	pme_s17q1__5	1.Identify the methods used during the reference period to manage the wastewater	
V805	pme_s17q1__6	1.Identify the methods used during the reference period to manage the wastewater	
V806	pme_s17q1__7	1.Identify the methods used during the reference period to manage the wastewater	
V807	pme_s17q1__999	1.Identify the methods used during the reference period to manage the wastewater	
V808	pme_s17q2a	2a.After treatment	
V809	pme_s17q2b	2b.Without treatment	
V810	pme_s17q3__1	3. Identify the types of waste generated by the holding during the reference per	
V811	pme_s17q3__2	3. Identify the types of waste generated by the holding during the reference per	
V812	pme_s17q3__3	3. Identify the types of waste generated by the holding during the reference per	
V813	pme_s17q3__4	3. Identify the types of waste generated by the holding during the reference per	
V814	pme_s17q3__5	3. Identify the types of waste generated by the holding during the reference per	
V815	pme_s17q3__6	3. Identify the types of waste generated by the holding during the reference per	
V816	pme_s17q3__7	3. Identify the types of waste generated by the holding during the reference per	
V817	pme_s17q3__8	3. Identify the types of waste generated by the holding during the reference per	
V818	pme_s17q3__9	3. Identify the types of waste generated by the holding during the reference per	
V819	pme_s17q3__10	3. Identify the types of waste generated by the holding during the reference per	
V820	pme_s17q3__11	3. Identify the types of waste generated by the holding during the reference per	
V821	pme_s17q3__12	3. Identify the types of waste generated by the holding during the reference per	
V822	pme_s17q3__13	3. Identify the types of waste generated by the holding during the reference per	
V823	pme_s17q3__14	3. Identify the types of waste generated by the holding during the reference per	
V824	pme_s17q3__15	3. Identify the types of waste generated by the holding during the reference per	
V825	pme_s17q3__16	3. Identify the types of waste generated by the holding during the reference per	
V826	pme_s17q3__17	3. Identify the types of waste generated by the holding during the reference per	
V827	pme_s17q3__0	3. Identify the types of waste generated by the holding during the reference per	
V828	core_s18q0	0. How many different households were represented by the co-holders of this hold	
V829	core_s19q4	4. Did the holding have any paid or unpaid workers who were not part of the hous	
V830	core_s19q5__1	5.Identify the types of workers providing labour to the holding during the refer	
V831	core_s19q5__2	5.Identify the types of workers providing labour to the holding during the refer	
V832	core_s19q5__3	5.Identify the types of workers providing labour to the holding during the refer	
V833	core_s19q5__4	5.Identify the types of workers providing labour to the holding during the refer	
V834	core_s19q5__5	5.Identify the types of workers providing labour to the holding during the refer	
V835	core_s19q8	8. Does the holding experience a shortage of workers during the peak periods?	
V836	core_s20q1	1. Report the type of holder dwelling.	
V837	core_s20q2__1	2. Report which items and services the household has.:Electricity	
V838	core_s20q2__2	2. Report which items and services the household has.:Cell phone	
V839	core_s20q2__3	2. Report which items and services the household has.:Radio	

ID	Name	Label	Question
V840	core_s20q2__4	2. Report which items and services the household has.:Television	
V841	core_s20q2__5	2. Report which items and services the household has.:Internet access	
V842	core_s20q2__6	2. Report which items and services the household has.:Pipeborn water / borehole	
V843	core_s20q3	3. Does anyone in the household have a bank account?	
V844	core_s20q4__0		
V845	core_s20q4__1		
V846	core_s21endtime	1. End time of the survey:	
V847	s21surveyduration		
V848	core_s21q2	2. What is your overall judgement on the difficulty of this survey?	
V849	core_s21q3	3. What is your overall judgement on the length of this survey?	
V850	ssSys_IRnd	Random number in the range 0..1 associated with interview	
V851	interview__key	Uinque 8-digit long identifier of the interview	
V852	has__errors	Errors count in the interview	
V853	interview__status		

total: 853

Data file: Anon core_s3_croproster

Cases:	0
variables:	102

variables

ID	Name	Label	Question
V854	core_s3_croproster__id		
V855	core_s3q5a	5a. Were fertilizers used on %rostertitle%?	
V856	core_s3q5b	5b.Were plant protection products used on %rostertitle%?	
V857	core_s3q5c	5c.Did the holding have a stock of %rostertitle% stored just before the last har	
V858	core_s3q5da	5da. How much %rostertitle% was stored on the holding?Quantity	
V859	core_s3q5ea	5ea. How much %rostertitle% was stored at a location off of the holding? Quantit	
V860	core_s3q5eb	5eb. Unit of measure	
V861	core_s3q5f	5f. How many harvests did you have for %rostertitle% in the reference period (%c	
V862	core_s3q6aa	6aa. What area of %rostertitle% was planted in the last six months (from July to	
V863	core_s3q6ab	6ab. Unit of measurement	
V864	core_s3q6b	6b. Have you irrigated %rostertitle% during this harvest season?	
V865	core_s3q6ca	6ca. What was the quantity of %rostertitle% harvested in the last six months (f	
V866	core_s3q6cb	6cb. Unit of measurement	
V867	core_s3q6d	6d. How was the production of %rostertitle%, compared to the previous six months	
V868	core_s3q6e	6e. Was this crop (%rostertitle%) cultivated together with other crops (at the s	
V869	quant_cont_kilos	QUANTITY FOR CONTINUOUS	
V870	core_s3q7a	7a. When did the harvest start for %rostertitle%?	
V871	core_s3q7b	7b. How many days did the harvest of %rostertitle% last?	
V872	core_s3q7c	7c. Was %rostertitle% irrigated during this harvest season?	
V873	core_s3q7da	7da. What area of %rostertitle% was planted?Area	
V874	core_s3q7db	7db. Unit of measurement	
V875	core_s3q7ea	7ea. What area of %rostertitle% was harvested?Area	
V876	core_s3q7eb	7eb. Unit of measurement	
V877	core_s3q7fa	7fa. What was the quantity of %rostertitle% harvested?Quantity	
V878	core_s3q7fb	7fb. Unit of measurement	
V879	core_s3q7g	7g. How was the yield of %rostertitle% compared to the same harvest of the previ	
V880	core_s3q7h	7h. Was %rostertitle% cultivated together with other crops (at the same time on	
V881	quant_h1_kilos	HARVEST 1 - QUANTITY IN KILOS	
V882	core_s3q8a	8a. When did the penultimate harvest (Harvest 2) start for %rostertitle%?	
V883	core_s3q8b	8b. Was %rostertitle% irrigated during this harvest season?	
V884	core_s3q8ca	8ca. What area of %rostertitle% was planted?Area	
V885	core_s3q8cb	8cb. Unit of measurement	
V886	core_s3q8da	8da. What area of %rostertitle% was harvested?Area	
V887	core_s3q8db	8db. Unit of measurement	
V888	core_s3q8ea	8ea. What was the quantity of %rostertitle% harvested?Quantity	
V889	core_s3q8eb	8eb. Unit of measurement	
V890	core_s3q8f	8f. Was %rostertitle% cultivated together with other crops (at the same time on	

ID	Name	Label	Question
V891	quant_h2_kilos	HARVEST 2 - QUANTITY IN KILOS	
V892	core_s3q9a	9a. When did the antepenultimate harvest (Harvest 3) start for %rostertitle%?	
V893	core_s3q9b	9b. Was %rostertitle% irrigated during this harvest season?	
V894	core_s3q9ca	9ca. What area of %rostertitle% was planted?Area	
V895	core_s3q9cb	9cb. Unit of measurement	
V896	core_s3q9da	9da. What area of %rostertitle% was harvested?Area	
V897	core_s3q9db	9db. Unit of measurement	
V898	core_s3q9ea	9ea. What was the quantity of %rostertitle% harvested?Quantity	
V899	core_s3q9eb	9eb. Unit of measurement	
V900	core_s3q9f	9f. Was %rostertitle% cultivated together with other crops (at the same time on	
V901	quant_h3_kilos	HARVEST 3 - QUANTITY IN KILOS	
V902	quant_sum_hs_kilos	SUM OF HARVESTS IN KILOS	
V903	core_s3q11a	11a.What was the quantity of %rostertitle% for own use? QUANTITY	
V904	core_s3q11ab	11ab. Unit of measurement	
V905	core_s3q11ba	11ba.What was the quantity of %rostertitle% sold? QUANTITY	
V906	core_s3q11bb	11bb. Unit of measurement	
V907	core_s3q11bc	11bc. Unit price received per %core_s3q11bb% for the last sale.	
V908	core_s3q11c	11c.What was the quantity of %rostertitle% used as pay for labour as wages? QU	
V909	core_s3q11cb	11cb. Unit of measurement	
V910	core_s3q11d	11d.What was the quantity of %rostertitle% given to the landlord to pay for (see	
V911	core_s3q11db	11db. Unit of measurement	
V912	core_s3q11e	11e.What was the quantity of %rostertitle% given to the providers of services or	
V913	quant_destination_kilos	QUANTITY IN KILOS FOR DESTINATION	
V914	quant_diff	DIFFERENCES IN QUANTITY IN PERCENTAGE (NOT CONTINUOUS)	
V915	core_s3q15a	Production/marketing contract	
V916	core_s3q15b	15b.Does the holding have a production contract for %rostertitle%?	
V917	core_s3q15c	15c.Does the production contract cover 100% of the %rostertitle% grown by the ho	
V918	core_s3q15d	15d.Does the holding have a marketing contract for %rostertitle%?	
V919	core_s3q15e	15e.Does the marketing contract cover 100% of the %rostertitle% grown by the hol	
V920	core_s3q16a	16a. What area do you plan to dedicate to %rostertitle% in the upcoming period?	
V921	core_s3q16b	16b.What is the main reason for changes in the intended area of %rostertitle%?	
V922	pme_s4q20aa	20aa.Insecticides on %rostertitle%Area	
V923	pme_s4q20ab	20ab.Unit of Measure	
V924	pme_s4q20ba	20ba.Herbicides on %rostertitle%Area	
V925	pme_s4q20bb	20bb.Unit of Measure	
V926	pme_s4q20ca	20ca.Fungicides on %rostertitle%Area	
V927	pme_s4q20cb	20cb.Unit of Measure	
V928	pme_s4q20da	20da.Rodenticides on %rostertitle%Area	
V929	pme_s4q20ea	20ea.Other(specify) on %rostertitle%Area	
V930	pme_s4q21aa	21aa.Insecticides on %rostertitle%Purpose	
V931	pme_s4q21ab	21ab.Insecticides on %rostertitle%Quantity used	
V932	pme_s4q21ac	21ac.Unit of Measure	
V933	pme_s4q21ba	21ba.Herbicides on %rostertitle%Purpose	
V934	pme_s4q21bb	21bb.Herbicides on %rostertitle%Quantity used	

ID	Name	Label	Question
V935	pme_s4q21bc	21bc.Unit of Measure	
V936	pme_s4q21ca	21ca.Fungicides on %rostertitle%Purpose	
V937	pme_s4q21cb	21cb.Fungicides on %rostertitle%Quantity used	
V938	pme_s4q21cc	21cc.Unit of Measure	
V939	pme_s4q23a	23a.Report the name of the main variety of %rostertitle% planted on the holding	
V940	pme_s4q23b	23b. How many varieties of %rostertitle% were planted on the holding in the refe	
V941	pme_s4q24a	24a. Modern varieties, certified seed	
V942	pme_s4q24b	24b. Modern varieties, uncertified seed	
V943	pme_s4q24c	24c. Traditional varieties	
V944	pme_s4q25a	25a.Seeds produced on the holding	
V945	pme_s4q25b	25b.Seeds obtained at exchanges within the community	
V946	pme_s4q25c	25c.Seeds purchased either from a local market or another agricultural holding	
V947	pme_s4q25d	25d.Seeds purchased from seed company	
V948	pme_s4q25e	25e.Seeds received as a donation	
V949	pme_s4q26a	26a.Seeds produced on the holding	
V950	pme_s4q26b	26b.Seeds obtained at exchanges within the community	
V951	pme_s4q26c	26c. Seeds purchased either from a local market or another agricultra holding	
V952	pme_s4q26d	26d. Seeds purchased from seed company	
V953	pme_s4q26e	26e.Seeds received as a donation	
V954	interview__id	InterviewId	
V955	interview__key		

total: 102

Data file: Anon core_s3newcroproster

Cases:	0
variables:	6

variables

ID	Name	Label	Question
V956	core_s3newcroproster__id		
V957	core_s3q17ba	17ba. What area of %rostertitle% do you plan to cultivate?Area	
V958	core_s3q17bb	17bb. Unit of measure	
V959	core_s3q17c	17c. What is the main reason for the planned introduction of %rostertitle%?	
V960	interview__id	InterviewId	
V961	interview__key		

total: 6

Data file: Anon core_s4goatroster2

Cases:	0
variables:	63

variables

ID	Name	Label	Question
V962	core_s4goatroster2__id		
V963	core_s6q65_4	65.Does the holding have a production and/or marketing contract for %rostertitle	
V964	core_s6q66a_4	66a.How many head of %rostertitle% do you plan to raise in the upcoming period?	
V965	core_s6q66b_4	66b. What is the main reason for changes in the number of %rostertitle%?	
V966	pme_s7q1_4	1. Identify the main animal reproduction technique for %rostertitle% used on the	
V967	pme_s7q4_4__1	4.Identify the types of veterinary services used by the holding for %rostertitle	
V968	pme_s7q4_4__2	4.Identify the types of veterinary services used by the holding for %rostertitle	
V969	pme_s7q4_4__3	4.Identify the types of veterinary services used by the holding for %rostertitle	
V970	pme_s7q4_4__4	4.Identify the types of veterinary services used by the holding for %rostertitle	
V971	pme_s7q4_4__5	4.Identify the types of veterinary services used by the holding for %rostertitle	
V972	pme_s7q4_4__6	4.Identify the types of veterinary services used by the holding for %rostertitle	
V973	pme_s7q4_4__7	4.Identify the types of veterinary services used by the holding for %rostertitle	
V974	pme_s7q4_4__0	4.Identify the types of veterinary services used by the holding for %rostertitle	
V975	pme_s7q7_4__1	7.Identify the objectives of the traditional medicine applied on %rostertitle% d	
V976	pme_s7q7_4__2	7.Identify the objectives of the traditional medicine applied on %rostertitle% d	
V977	pme_s7q7_4__3	7.Identify the objectives of the traditional medicine applied on %rostertitle% d	
V978	pme_s7q7_4__999	7.Identify the objectives of the traditional medicine applied on %rostertitle% d	
V979	pme_s7q7_4__0	7.Identify the objectives of the traditional medicine applied on %rostertitle% d	
V980	pme_s7q29a_4	29a.Only grazing, including scavenging	
V981	pme_s7q29b_4	29b.Mainly grazing, including scavenging, with some feeding	
V982	pme_s7q29c_4	29c.Mainly feeding, with some grazing, including scavenging	
V983	pme_s7q29d_4	29d.Only feeding (zero grazing or scavenging)	
V984	pme_s7q29ev_4	sum of 29	
V985	pme_s7q30a_4	30a.Forages, including roughages	
V986	pme_s7q30b_4	30b.Crops and agro-industrial by-products, including concentrate	
V987	pme_s7q30c_4	30c.Swill and household wastes	
V988	pme_s7q30dv_4	sum of 30	
V989	pme_s7q31_4	31. Were supplements and/or additives fed to %rostertitle% during the reference	
V990	pme_s7q34aa_5	34aa. Grazing on the holdingArea	
V991	pme_s7q34ab_5	34ab. Grazing on the holdingUnit of Measure	
V992	pme_s7q34ae_5	34ae. Grazing on the holdingNumber of animals	
V993	pme_s7q34af_5	34af. Grazing on the holdingNumber of months	
V994	pme_s7q34ba_5	34ba. Grazing on a common pastureNumber of animals	
V995	pme_s7q34bb_5	34bb. Grazing on a common pastureNumber of months	
V996	pme_s7q36_4	36.Identify the main source of water used for watering %rostertitle% during the	
V997	pme_s7q37_4	37.Identify the main source of water used for watering %rostertitle% during the	
V998	pme_s7q38_4	38.Identify the main source of water used for watering %rostertitle% during the	

ID	Name	Label	Question
V999	core_s6q34a	34a. Number of %rostertitle% as of today	
V1000	core_s6q35a	35a. Number of births	
V1001	core_s6q35b	35b. Number of live %rostertitle% bought or received (including exchanged)	
V1002	core_s6q35c	35c. Number of %rostertitle% deaths (from natural causes, illness, etc.)	
V1003	core_s6q35d	35d. Number of live %rostertitle% sold, used as pay or wages for labour, given t	
V1004	core_s6q36a	36a. Were any %rostertitle% slaughtered for meat on the holding during the refer	
V1005	core_s6q36ba	36ba.Number of %rostertitle% slaughtered	
V1006	core_s6q36bb	36bb.Total LIVE weight before slaughtering	
V1007	core_s6q36bc	36bc. Unit of measurement	
V1008	core_s6q36c	36c. Is the live weight reported above measured or estimated?	
V1009	core_s6q36da	36da.Do you know the total carcass weight obtained?	
V1010	core_s6q36db	36db. Total carcass weight obtained	
V1011	core_s6q36dc	36dc. Unit of measurement	
V1012	core_s6q36e	36e. Is the carcass weight measured or estimated?	
V1013	core_s6q36f	36f. Were any %rostertitle% slaughtered for meat in a slaughterhouse for the hol	
V1014	core_s6q36k	36k.How is the production compared to the first 6 months of the reference period	
V1015	core_s6q37a	37a.What was the quantity of goat meat for own use?	
V1016	core_s6q37ab	37ab. Unit of measurement	
V1017	core_s6q37b	37b.What was the quantity of goat meat sold?	
V1018	core_s6q37bb	37bb. Unit of measurement	
V1019	core_s6q37bc	37bc. Unit price for %core_s6q37bb% received for the last sale	
V1020	core_s6q37c	37c.What was the quantity of goat meat used as pay for labour as wages?	
V1021	core_s6q37d	37d.What was the quantity of goat meat given to service or input providers (in p	
V1022	core_s6q38_0	38_0. Were goats on the holding milked %rostertitle% during the reference period	
V1023	interview__id	InterviewId	
V1024	interview__key		

total: 63

Data file: Anon core_s6poultryroster2

Cases:	0
variables:	60

variables

ID	Name	Label	Question
V1025	core_s6poultryroster2__id		
V1026	core_s6q65_7	65.Does the holding have a production and/or marketing contract for %rostertitle	
V1027	core_s6q66a_7	66a.How many head of %rostertitle% do you plan to raise in the upcoming period?	
V1028	core_s6q66b_7	66b. What is the main reason for changes in the number of %rostertitle%?	
V1029	pme_s7q4_7__3	4.Identify the types of veterinary services used by the holding for %rostertitle	
V1030	pme_s7q4_7__4	4.Identify the types of veterinary services used by the holding for %rostertitle	
V1031	pme_s7q4_7__5	4.Identify the types of veterinary services used by the holding for %rostertitle	
V1032	pme_s7q4_7__6	4.Identify the types of veterinary services used by the holding for %rostertitle	
V1033	pme_s7q4_7__7	4.Identify the types of veterinary services used by the holding for %rostertitle	
V1034	pme_s7q4_7__0	4.Identify the types of veterinary services used by the holding for %rostertitle	
V1035	pme_s7q7_7__1	7.Identify the objectives of the traditional medicine applied on %rostertitle% d	
V1036	pme_s7q7_7__2	7.Identify the objectives of the traditional medicine applied on %rostertitle% d	
V1037	pme_s7q7_7__3	7.Identify the objectives of the traditional medicine applied on %rostertitle% d	
V1038	pme_s7q7_7__999	7.Identify the objectives of the traditional medicine applied on %rostertitle% d	
V1039	pme_s7q7_7__0	7.Identify the objectives of the traditional medicine applied on %rostertitle% d	
V1040	pme_s7q23_7	23.Identify the main transportation method used to transport %rostertitle% to a	
V1041	pme_s7q24_7	24. Report the frequency of transportation of live %rostertitle% to a market dur	
V1042	pme_s7q29a_7	29a.Only grazing, including scavenging	
V1043	pme_s7q29b_7	29b.Mainly grazing, including scavenging, with some feeding	
V1044	pme_s7q29c_7	29c.Mainly feeding, with some grazing, including scavenging	
V1045	pme_s7q29d_7	29d.Only feeding (zero grazing or scavenging)	
V1046	pme_s7q29ev_7	sum of 29	
V1047	pme_s7q30b_7	30b.Crops and agro-industrial by-products, including concentrate	
V1048	pme_s7q30c_7	30c.Swill and household wastes	
V1049	pme_s7q30dv_7	sum of 30	
V1050	pme_s7q31_7	31. Were supplements and/or additives fed to %rostertitle% during the reference	
V1051	pme_s7q36_7	36.Identify the main source of water used for watering %rostertitle% during the	
V1052	pme_s7q37_7	37.Identify the main source of water used for watering %rostertitle% during the	
V1053	pme_s7q38_7	38.Identify the main source of water used for watering %rostertitle% during the	
V1054	core_s6q54a	54a. Number of %rostertitle% as of today	
V1055	core_s6q55a	55a. Number of births	
V1056	core_s6q55b	55b. Number of live %rostertitle% bought or received (including exchanged)	
V1057	core_s6q55c	55c. Number of %rostertitle% deaths (from natural causes, illness, etc.)	

ID	Name	Label	Question
V1058	core_s6q55d	55d. Number of live %rostertitle% sold, used as pay or wages for labour, given	
V1059	core_s6q56a	56a. Were any %rostertitle% slaughtered for meat on the holding during the last	
V1060	core_s6q56ba	56ba.Number of %rostertitle% slaughtered	
V1061	core_s6q56bb	56bb.Total LIVE weight before slaughtering	
V1062	core_s6q56bc	56bc. Unit of measurement	
V1063	core_s6q56c	56c. Is the live weight reported above measured or estimated?	
V1064	core_s6q56da	56da.Do you know the total carcass weight obtained?	
V1065	core_s6q56db	56db. Total carcass weight obtained	
V1066	core_s6q56dc	56dc. Unit of measurement	
V1067	core_s6q56e	56e. Is the carcass weight measured or estimated?	
V1068	core_s6q56f	56f. Were any %rostertitle% slaughtered for meat in a slaughterhouse for the hol	
V1069	core_s6q56k	56k.How is the production compared to the previous 3 months period?	
V1070	core_s6q57a	57a.What was the quantity of %rostertitle% meat for own use?	
V1071	core_s6q57ab	57ab. Unit of measurement	
V1072	core_s6q57b	57b.What was the quantity of %rostertitle% meat sold?	
V1073	core_s6q57c	57c.What was the quantity of %rostertitle% meat used as pay for labour as wages?	
V1074	core_s6q57d	57d.What was the quantity of %rostertitle% meat given to service or input provid	
V1075	core_s6q58	58. What is the average number of days during the year for which you get eggs fr	
V1076	core_s6q59	59. For egg production, what is the period for which you prefer to answer quest	
V1077	core_s6q60a	60a. What was the production of %rostertitle% eggs in the period selected above?	
V1078	core_s6q60b	60b. Unit of measurement	
V1079	core_s6q61a	61a.Own use for human consumption	
V1080	core_s6q61b	61b.Eggs used for hatching	
V1081	core_s6q61c	61c.Sold	
V1082	core_s6q61d	61d. Other	
V1083	interview__id	InterviewId	
V1084	interview__key		

total: 60

Data file: Anon core_s6q103roster

Cases:	0
variables:	4

variables

ID	Name	Label	Question
V1085	core_s6q103roster__id		
V1086	core_s6q67b	67b. What is the main reason for introducing %rostertitle%?	
V1087	interview__id	InterviewId	
V1088	interview__key		

total: 4

Data file: Anon core_s6qanimalproduct

Cases:	0
variables:	3

variables

ID	Name	Label	Question
V1089	core_s6qanimalproduct__id		
V1090	interview__id	InterviewId	
V1091	interview__key		

total: 3

Data file: Anon core_s6sheeproster2

Cases:	0
variables:	61

variables

ID	Name	Label	Question
V1092	core_s6sheeproster2__id		
V1093	core_s6q65_3	65.Does the holding have a production and/or marketing contract for %rostertitle	
V1094	core_s6q66a_3	66a.How many head of %rostertitle% do you plan to raise in the upcoming period?	
V1095	core_s6q66b_3	66b. What is the main reason for changes in the number of %rostertitle%?	
V1096	pme_s7q1_3	1. Identify the main animal reproduction technique for %rostertitle% used on the	
V1097	pme_s7q4_3__1	4.Identify the types of veterinary services used by the holding for %rostertitle	
V1098	pme_s7q4_3__2	4.Identify the types of veterinary services used by the holding for %rostertitle	
V1099	pme_s7q4_3__3	4.Identify the types of veterinary services used by the holding for %rostertitle	
V1100	pme_s7q4_3__4	4.Identify the types of veterinary services used by the holding for %rostertitle	
V1101	pme_s7q4_3__5	4.Identify the types of veterinary services used by the holding for %rostertitle	
V1102	pme_s7q4_3__6	4.Identify the types of veterinary services used by the holding for %rostertitle	
V1103	pme_s7q4_3__7	4.Identify the types of veterinary services used by the holding for %rostertitle	
V1104	pme_s7q4_3__0	4.Identify the types of veterinary services used by the holding for %rostertitle	
V1105	pme_s7q7_3__1	7.Identify the objectives of the traditional medicine applied on %rostertitle% d	
V1106	pme_s7q7_3__2	7.Identify the objectives of the traditional medicine applied on %rostertitle% d	
V1107	pme_s7q7_3__3	7.Identify the objectives of the traditional medicine applied on %rostertitle% d	
V1108	pme_s7q7_3__999	7.Identify the objectives of the traditional medicine applied on %rostertitle% d	
V1109	pme_s7q7_3__0	7.Identify the objectives of the traditional medicine applied on %rostertitle% d	
V1110	pme_s7q29a_3	29a.Only grazing, including scavenging	
V1111	pme_s7q29b_3	29b.Mainly grazing, including scavenging, with some feeding	
V1112	pme_s7q29c_3	29c.Mainly feeding, with some grazing, including scavenging	
V1113	pme_s7q29d_3	29d.Only feeding (zero grazing or scavenging)	
V1114	pme_s7q29ev_3	sum of 29	
V1115	pme_s7q30a_3	30a.Forages, including roughages	
V1116	pme_s7q30b_3	30b.Crops and agro-industrial by-products, including concentrate	
V1117	pme_s7q30c_3	30c.Swill and household wastes	
V1118	pme_s7q30dv_3	sum of 30	
V1119	pme_s7q31_3	31. Were supplements and/or additives fed to %rostertitle% during the reference	
V1120	pme_s7q34aa_3	34aa. Grazing on the holdingArea	
V1121	pme_s7q34ab_3	34ab. Grazing on the holdingUnit of Measure	
V1122	pme_s7q34ae_3	34ae. Grazing on the holdingNumber of animals	
V1123	pme_s7q34af_3	34af. Grazing on the holdingNumber of months	
V1124	pme_s7q34ba_3	34ba. Grazing on a common pastureNumber of animals	
V1125	pme_s7q34bb_3	34bb. Grazing on a common pastureNumber of months	
V1126	pme_s7q36_3	36.Identify the main source of water used for watering %rostertitle% during the	

ID	Name	Label	Question
V1127	pme_s7q37_3	37.Identify the main source of water used for watering %rostertitle% during the	
V1128	pme_s7q38_3	38.Identify the main source of water used for watering %rostertitle% during the	
V1129	core_s6q24a	24a. Number of %rostertitle% as of today	
V1130	core_s6q25a	25a. Number of births	
V1131	core_s6q25b	25b. Number of live %rostertitle% bought or received (including exchanged)	
V1132	core_s6q25c	25c. Number of %rostertitle% deaths (from natural causes, illness, etc.)	
V1133	core_s6q25d	25d. Number of live %rostertitle% sold, used as pay or wages for labour, given	
V1134	core_s6q26a	26a. Were any %rostertitle% slaughtered for meat on the holding during the refer	
V1135	core_s6q26ba	26ba.Number of %rostertitle% slaughtered	
V1136	core_s6q26bb	26bb.Total LIVE weight before slaughtering	
V1137	core_s6q26bc	26bc. Unit of measurement	
V1138	core_s6q26c	26c. Is the live weight reported above measured or estimated?	
V1139	core_s6q26d	26d.Do you know the total carcass weight obtained?	
V1140	core_s6q26db	26db. Total carcass weight obtained	
V1141	core_s6q26dc	26dc. Unit of measurement	
V1142	core_s6q26e	26e. Is the carcass weight measured or estimated?	
V1143	core_s6q26f	26f. Were any %rostertitle% slaughtered for meat in a slaughterhouse for the hol	
V1144	core_s6q26k	26k.How is the production compared to the first 6 months of the reference period	
V1145	core_s6q27a	27a.What was the quantity of sheep meat for own use?	
V1146	core_s6q27ab	27ab. Unit of measurement	
V1147	core_s6q27b	27b.What was the quantity of sheep meat sold?	
V1148	core_s6q27c	27c.What was the quantity of sheep meat used as pay for labour as wages?	
V1149	core_s6q27d	27d.What was the quantity of sheep meat given to service or input providers (in	
V1150	core_s6q28_0	28_0. Were sheep on the holding milked %rostertitle% during the reference period	
V1151	interview__id	InterviewId	
V1152	interview__key		

total: 61

Data file: Anon core_s10otheractivitesroster

Cases:	0
variables:	4

variables

ID	Name	Label	Question
V1153	core_s10q2	2.Identify the contribution of the %rostertitle% to the holding's total income d	
V1154	core_s10q3	3. How would you rate the contribution of %rostertitle% to the holding's total i	
V1155	interview__id	InterviewId	
V1156	interview__key		

total: 4

Data file: Anon core_s18householdroster

Cases:	0
variables:	25

variables

ID	Name	Label	Question
V1157	core_s18householdroster__id		
V1158	core_s18q1		
V1159	core_s18q4a	4a. %rostertitle%'s sex	
V1160	core_s18q4b	4b. What is the relationship of %rostertitle% to the head of the household?	
V1161	core_s18q4c	4c. Does %rostertitle% answer for him/herself?	
V1162	core_s18q4d	4d. Who answers the questions regarding %rostertitle%?	
V1163	core_s18q4f		
V1164	core_s18q4g	4g. What is %rostertitle%'s marital status?	
V1165	core_s18q4h	4h. What is %rostertitle%'s highest level of education attained?	
V1166	core_s18q4i	4i. Does %rostertitle% attend school during the current/last school year?	
V1167	core_s18q4j	4j. Has %rostertitle% ever received any formal training on agriculture?	
V1168	core_s18q4k	4k. Does %rostertitle% participate in decisions concerning crops and livestock (	
V1169	core_s18q4l	4l. Has %rostertitle% worked on this holding during the reference period (%core_	
V1170	core_s19q1a	1a. Number of months worked on the holding during the major season.	
V1171	core_s19q1b	1b. Average number of days worked per month during the major season.	
V1172	core_s19q1c	1c. Average number of hours worked per day during the major season.	
V1173	core_s19q1d	1d. What were %rostertitle%'s main tasks on the holding during the major season	
V1174	core_s19q2a	2a. Number of months worked on the holding during the minor season (1 August 20	
V1175	core_s19q2b	2b. Average number of days worked per month during the minor season (1 August 2	
V1176	core_s19q2c	2c. Average number of hours worked per day during the minor season (1 August 201	
V1177	core_s19q2d	2d.What were %rostertitle% 's main tasks on the holding during the minor season	
V1178	core_s19q3	3. Did %rostertitle% receive a payment from the work on the holding? (wage, sal	
V1179	core_s18household__id	Id in "core_s18household"	
V1180	interview__id	InterviewId	
V1181	interview__key		

total: 25

Data file: Anon core_s19addworkroster

Cases:	0
variables:	11

variables

ID	Name	Label	Question
V1182	core_s19addworkroster__id		
V1183	core_s19q6a	6a.Total number of %rostertitle% in the major season (1 March to 31 July 2017).	
V1184	core_s19q6b	6b. Total number of %rostertitle% that worked FULL time during the major season	
V1185	core_s19q6c	6c. Total number of %rostertitle% that worked PART time during the major seaso	
V1186	core_s19q6d	6d. What were %rostertitle%'s main tasks on the holding during the major season	
V1187	core_s19q7a	7a.Total number of %rostertitle% in the minor season (1 August 2017 to 28 Februa	
V1188	core_s19q7b	7b. Total number of %rostertitle% that worked FULL time during the minor seaso	
V1189	core_s19q7c	7c. Total number of %rostertitle% that worked PART time during the minor seas	
V1190	core_s19q7d	7d. What were %rostertitle%'s main tasks on the holding during the minor season	
V1191	interview__id	InterviewId	
V1192	interview__key		

total: 11

Data file: Anon cores12_coreactivities

Cases:	0
variables:	6

variables

ID	Name	Label	Question
V1193	cores12_coreactivities__id		
V1194	core_s12q8aa	8aa.What was the production of %rostertitle% in the period from (%core_recallst	
V1195	core_s12q8ab	8ab. Unit of measurement	
V1196	core_s12q9	9. Was there sale of %rostertitle% in the reference period (%core_recallstartdat	
V1197	interview__id	InterviewId	
V1198	interview__key		

total: 6

INTERVIEW__ID: Unique 32-character long identifier of the interview

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

CORE_S1Q3C: 3c. Sex

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Male
2	Female

DISTRICT: District code

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

EA_NAME: EA Name

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

CORE_RECALLSTARTDATE: Recall Start Date

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

CORE_RECALLENDDATE: Recall End Date

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

TOTALDAYSV: Total Days

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S1Q0D: 0d.Record start time of the survey:

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

CORE_S1Q1: 1.Did I find a farm at the same address or same name?

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S1Q2: 2.Did I find somebody from the holding who accepted to answer?

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S1Q3DA: 3da. What is your function on the agricultural holding?

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Holder (legal and/or economically responsible for the holding)
2	Co-holder (legal and/or economically co- responsible for the holding)
3	Manager (responsible for the day-to-day decisions on the farming operations)
4	Employee or Household member working on the holding
5	Household member not working on the holding
6	Other (specify)

CORE_S1Q3E: 3e.Respondent's address (Region)

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

CORE_S1Q3F: 3f.Respondent's address (District)

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

CORE_S1Q3J: 3j. Does the respondent have an email address?

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No

CORE_S1Q4: 4.Is the holding currently growing any crops or fruits, or raising animals, or

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S1Q7: 7.Are there any changes concerning the information known about the holding?

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	Unknown, as this is the first visit to the holding (do not consider listing as visit)

CORE_S1Q10: Holder

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Civil person/natural person
2	Group of Civil persons/Natural persons
3	Legal person

CORE_S1Q11: 11. What is the legal status of the Holding?

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Single-holding household
2	Multiple-Holding Household
3	Partnership of two or more household
4	Large-scale, private corporation (outgrower)
5	Farmer-based organization (FBO), cooperative
6	Institutional farm
7	Other (church, school, etc.)

CORE_S1Q15: 15.Enumeration area of the Holding

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

CORE_S1Q17: 17. Address of the holding

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Same as the address of the Holder
2	Different from the address of the Holder

CORE_S1Q17C: 17c.Region

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

CORE_S1Q17D: 17d.District

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

CORE_S1Q18: 18.What is the main location type of the address reported above?

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Household dwelling (for HH sector) and farm, including dwelling and agricultural buildings
2	Main agricultural building
3	Main (largest) agricultural parcel

CORE_S1Q22: 22.Does the holding records its agricultural activity or finances on regis

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	No, never
2	Yes, only occasionally or partially
3	Yes, systematically

CORE_S1Q24: 24.From an economic perspective, what is the holdingâ€™s main agricultural focus

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Mainly crop production
2	Mainly livestock production
3	A mix of crop and livestock production

CORE_S1Q25: 25.From an economic perspective, what is the main cropping activity?

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Production of annual field crops (cereals, oilseeds, protein crops, root crops, tobacco, cotton, etc.)
2	Production of vegetables, mushrooms, flowers, ornamental plants, etc
3	Production of grapes for wine
4	Production of fruits
5	Production of other perennial crops (cacao, coffee, etc.)
6	Mixed cropping (no real prevalence of a specific crop activity)

CORE_S1Q27: 27.What is the main intended destination of your agricultural production?

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Producing primarily for sale (selling 90% or more)
2	Producing mainly for sale, with some own consumption (selling more than 50% and up to 90%)
3	Producing mainly for own consumption, with some sales (selling more than 10% and up to 50%)
4	Producing primarily for own consumption (selling 10% or less)

CORE_S2Q1D: 1d. Sex of the Holder

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S2Q1E:

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 0 Range: - Format: Numeric

CORE_S2Q1F: 1f.Nationality of the HOLDER

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Ghanaian
2	ECOWAS
3	African, other than ECOWAS
4	Outside Africa

CORE_S2Q1G: 1g.Ethnicity

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Akan
2	Ga-Dangme
3	Ewe
4	Guan
5	Mole-Dagbani
6	Grusi
7	Gurma
8	Mande
9	Other

CORE_S2Q1H: 1h. Highest level of education completed by the HOLDER

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	None
2	Pre-school
3	Primary
4	JSS/JHS, Middle (Standard 7)
5	SSS/SHS, Secondary, Voc/Tech/Comm
6	Diploma
7	Bachelor degree or higher

CORE_S2Q1I: 1i. Share of working time spent working on the holding by the HOLDER

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Less than half (< 40 %)
2	About half (40%-59%)
3	Most/almost all (60%-99%)
4	All (100%)

CORE_S2Q1J: 1j. Does the HOLDER have another gainful activity outside of the holding?

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S2Q1K: 1k. Is the holder also the manager (responsible for day-to-day decisions on the

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S2Q1L: 1l. How many managers are associated with this agricultural holding

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q1: 1. Did the holding grow crops during the reference period (%core_recallstartdate

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S3Q2: Estimation of the area of the holding

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S3Q3: 3. How many parcels did you use for agricultural production (crop + livestock re

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__31: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__38: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__51: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: - Format: Numeric

CORE_S3Q4__35: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__11: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__52: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__30: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__16: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__28: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__39: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__40: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__53: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__5: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__64: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__58: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__54: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__55: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__36: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__7: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were

produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__56: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__57: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__65: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__12: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__46: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__22: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__41: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__19: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__29: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__17: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: - Format: Numeric

CORE_S3Q4__13: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__61: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__66: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__67: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__42: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__1: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__59: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__21: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__3: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__34: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__18: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__60: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__44: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__49: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__25: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__62: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were

produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__20: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__45: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__14: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__23: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__10: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__33: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__47: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__2: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__68: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__50: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: - Format: Numeric

CORE_S3Q4__63: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__69: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__4: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__27: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__15: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__32: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__43: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__71: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__70: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__9: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__26: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__8: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__72: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__48: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__24: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__6: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were

produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__99: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q4__98: 4. What crops (including ALL fruits, vegetables, cereals, nuts, etc.) were produ

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q12AA: 12aa.Area under temporary crops AREA

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

CORE_S3Q12AB: 12ab. Unit of measure

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Acres

2	Rope
3	Pole
4	Hectare
6	Other

CORE_S3Q12BA: 12ba.Area under temporary fallowAREA

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

CORE_S3Q12BB: 12bb. Unit of measure

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Acres
2	Rope
3	Pole
4	Hectare
6	Other

CORE_S3Q12CA: 12ca.Area temporary meadows and pasturesAREA

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

CORE_S3Q12CB: 12cb. Unit of measure

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Acres
2	Rope
3	Pole
4	Hectare
6	Other

CORE_S3Q12DA: 12da.Area under kitchen gardens and backyardsAREA

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

CORE_S3Q12DB: 12db. Unit of measure

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Acres
2	Rope
3	Pole
4	Hectare
6	Other

CORE_S3Q12EA: 12ea.Permanent crops AREA

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

CORE_S3Q12EB: 12eb. Unit of measure

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Acres
2	Rope
3	Pole
4	Hectare
6	Other

AAU: AAU IN ACRES

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

CORE_S3Q12G: 12g.Do you confirm that the %aau% acres corresponds to the holding's total agr

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S3Q13__1: 13.Report the tenure and area of the agricultural land used by the holding durin

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q13__2: 13.Report the tenure and area of the agricultural land used by the holding durin

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q13__3: 13.Report the tenure and area of the agricultural land used by the holding durin

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q13__4: 13.Report the tenure and area of the agricultural land used by the holding durin

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q13__5: 13.Report the tenure and area of the agricultural land used by the holding durin

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q13__6: 13.Report the tenure and area of the agricultural land used by the holding durin

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q13__7: 13.Report the tenure and area of the agricultural land used by the holding durin

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q13__8: 13.Report the tenure and area of the agricultural land used by the holding durin

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q14__1: 14. Was there land used for the following purposes?:Farm buildings and farmyards

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q14__2: 14. Was there land used for the following purposes?:Forest

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q14__3: 14. Was there land used for the following purposes?:Other wooded land

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q14__4: 14. Was there land used for the following purposes?:Aquaculture on the holding(a

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q14__5: 14. Was there land used for the following purposes?:Unutilized agricultural area

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q14__6: 14. Was there land used for the following purposes?:Other land(not convenient fo

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q14AA: 14aa.Area used for farm buildings and farm yards AREA

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

CORE_S3Q14AB: 14ab. Unit of measure

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Acres
2	Rope
3	Pole
4	Hectare
6	Other

CORE_S3Q14CA: 14ca.Area used for Other wooded land AREA

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q14CB: 14cb. Unit of measure

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Acres
2	Rope
3	Pole
4	Hectare
6	Other

CORE_S3Q14EA: 14ea. Area unutilized agricultural area AREA

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q14EB: 14eb. Unit of measure

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Acres
2	Rope
3	Pole
4	Hectare
6	Other

CORE_S3Q14FA: 14fa. Other land (not convenient for agriculture, such as rocklands, wetlands, e

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q14FB: 14fb. Unit of measure

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Acres
2	Rope
3	Pole
4	Hectare

6	Other

CORE_S3Q17: 17.Do you plan to introduce other crops in the upcoming period (crops not ident

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S3Q17A__31: 17a. What other crops do you plan to introduce in the upcoming period?:Amaranthu

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__38: 17a. What other crops do you plan to introduce in the upcoming period?:Asian veg

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__51: 17a. What other crops do you plan to introduce in the upcoming period?:Avocado

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__35: 17a. What other crops do you plan to introduce in the upcoming period?:Ayoyo/ Ad

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__11: 17a. What other crops do you plan to introduce in the upcoming period?:Bambara b

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__52: 17a. What other crops do you plan to introduce in the upcoming period?:Banana

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__30: 17a. What other crops do you plan to introduce in the upcoming period?:Bitter le

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__16: 17a. What other crops do you plan to introduce in the upcoming period?:Black pep

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__28: 17a. What other crops do you plan to introduce in the upcoming

period?:Butternut

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__39: 17a. What other crops do you plan to introduce in the upcoming period?:Cabbage

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__40: 17a. What other crops do you plan to introduce in the upcoming period?:Carrots

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__53: 17a. What other crops do you plan to introduce in the upcoming period?:Cashew

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__5: 17a. What other crops do you plan to introduce in the upcoming period?:Cassava

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__64: 17a. What other crops do you plan to introduce in the upcoming period?:Citronell

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__58: 17a. What other crops do you plan to introduce in the upcoming period?:Citrus

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__54: 17a. What other crops do you plan to introduce in the upcoming period?:Cocoa

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__55: 17a. What other crops do you plan to introduce in the upcoming period?:Coconut

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__36: 17a. What other crops do you plan to introduce in the upcoming period?:Cocoyam l

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__7: 17a. What other crops do you plan to introduce in the upcoming period?:Cocoyam

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: - Format: Numeric

CORE_S3Q17A__56: 17a. What other crops do you plan to introduce in the upcoming period?:Coffee

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__57: 17a. What other crops do you plan to introduce in the upcoming period?:Cola

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__65: 17a. What other crops do you plan to introduce in the upcoming period?:Cotton

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__12: 17a. What other crops do you plan to introduce in the upcoming period?:Cowpeas

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__46: 17a. What other crops do you plan to introduce in the upcoming period?:Cucumber

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__22: 17a. What other crops do you plan to introduce in the upcoming period?:Flowers

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__41: 17a. What other crops do you plan to introduce in the upcoming period?:Garden eg

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__19: 17a. What other crops do you plan to introduce in the upcoming period?:Garlic

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__29: 17a. What other crops do you plan to introduce in the upcoming period?:Gboma

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__17: 17a. What other crops do you plan to introduce in the upcoming period?:Ginger

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__13: 17a. What other crops do you plan to introduce in the upcoming period?:Groundnut

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__61: 17a. What other crops do you plan to introduce in the upcoming period?:Guava

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__66: 17a. What other crops do you plan to introduce in the upcoming period?:Jute

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__67: 17a. What other crops do you plan to introduce in the upcoming period?:Kenaf

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__42: 17a. What other crops do you plan to introduce in the upcoming period?:Lettuce

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__1: 17a. What other crops do you plan to introduce in the upcoming

period?:Maize

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__59: 17a. What other crops do you plan to introduce in the upcoming period?:Mango

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__21: 17a. What other crops do you plan to introduce in the upcoming period?:Melon See

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__3: 17a. What other crops do you plan to introduce in the upcoming period?:Millet

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__34: 17a. What other crops do you plan to introduce in the upcoming period?:Moringa

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__18: 17a. What other crops do you plan to introduce in the upcoming period?:Nutmeg

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__60: 17a. What other crops do you plan to introduce in the upcoming period?:Oil-palm

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__44: 17a. What other crops do you plan to introduce in the upcoming period?:Okro

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__49: 17a. What other crops do you plan to introduce in the upcoming period?:Onions

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__25: 17a. What other crops do you plan to introduce in the upcoming period?:Passion F

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__62: 17a. What other crops do you plan to introduce in the upcoming period?:Pawpaw

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: - Format: Numeric

CORE_S3Q17A__20: 17a. What other crops do you plan to introduce in the upcoming period?:Pepper (H

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__45: 17a. What other crops do you plan to introduce in the upcoming period?:Pepper (S

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__14: 17a. What other crops do you plan to introduce in the upcoming period?:Pigeon pe

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__23: 17a. What other crops do you plan to introduce in the upcoming period?:Pineapple

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__10: 17a. What other crops do you plan to introduce in the upcoming period?:Plantain

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__33: 17a. What other crops do you plan to introduce in the upcoming period?:Pumpkin l

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__2: 17a. What other crops do you plan to introduce in the upcoming period?:Rice

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__68: 17a. What other crops do you plan to introduce in the upcoming period?:Rubber

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__50: 17a. What other crops do you plan to introduce in the upcoming period?:Shallots

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__63: 17a. What other crops do you plan to introduce in the upcoming period?:Shea-nut

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__69: 17a. What other crops do you plan to introduce in the upcoming period?:Sissal

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__4: 17a. What other crops do you plan to introduce in the upcoming period?:Sorghum

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__27: 17a. What other crops do you plan to introduce in the upcoming period?:Soursop

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__15: 17a. What other crops do you plan to introduce in the upcoming period?:Soya bean

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__32: 17a. What other crops do you plan to introduce in the upcoming period?:Spinach

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__47: 17a. What other crops do you plan to introduce in the upcoming

period?:Spring On

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__43: 17a. What other crops do you plan to introduce in the upcoming period?:Stringed

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__71: 17a. What other crops do you plan to introduce in the upcoming period?:Sugar Can

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__70: 17a. What other crops do you plan to introduce in the upcoming period?:Sweet Ber

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__9: 17a. What other crops do you plan to introduce in the upcoming period?:Sweet pot

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__26: 17a. What other crops do you plan to introduce in the upcoming period?:Sweetsop

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__8: 17a. What other crops do you plan to introduce in the upcoming period?:Taro

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__72: 17a. What other crops do you plan to introduce in the upcoming period?:Tobacco

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__48: 17a. What other crops do you plan to introduce in the upcoming period?:Tomato

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__24: 17a. What other crops do you plan to introduce in the upcoming period?:Watermelo

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__6: 17a. What other crops do you plan to introduce in the upcoming period?:Yam

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: - Format: Numeric

CORE_S3Q17A__99: 17a. What other crops do you plan to introduce in the upcoming period?:Other_per

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S3Q17A__98: 17a. What other crops do you plan to introduce in the upcoming period?:Other_tem

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q1__1: 1.Identify which methods of irrigation were used during the reference period %co

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q1__2: 1.Identify which methods of irrigation were used during the reference period %co

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q1__3: 1.Identify which methods of irrigation were used during the reference period %co

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q1__4: 1.Identify which methods of irrigation were used during the reference period %co

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q1__5: 1.Identify which methods of irrigation were used during the reference period %co

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q1__999: 1.Identify which methods of irrigation were used during the reference period %co

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q1__0: 1.Identify which methods of irrigation were used during the reference period %co

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q3__1: 3.Identify which sources of fully-controlled irrigation water were used during t

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q3__2: 3.Identify which sources of fully-controlled irrigation water were used during t

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q3__3: 3.Identify which sources of fully-controlled irrigation water were used during t

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q3__4: 3.Identify which sources of fully-controlled irrigation water were used during t

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q3__5: 3.Identify which sources of fully-controlled irrigation water were used during t

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q3__999: 3.Identify which sources of fully-controlled irrigation water were used during t

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q5: 5. Was rainwater collected during the reference period (%core_recallstartdate% -

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S4Q6: 6.Report the contribution of collected rainwater to the total amount of irrigati

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Minor part
2	Major part

PME_S4Q7: 7.Were other water-saving practices (alternate wet and dry rice irrigation, etc.

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S4Q9AA: 9aa. RiceIrrigated Area

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q9AB: 9ab. RiceUnit of measure

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Acres
2	Rope
3	Pole
4	Hectare
6	Other

PME_S4Q9BA: 9ba. Vegetables (tomato, okra, onion, watermelon, etc.)Irrigated Area

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

PME_S4Q9BB: 9bb. Vegetables (tomato, okra, onion, watermelon, etc.)Unit of measure

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Acres
2	Rope
3	Pole
4	Hectare
6	Other

PME_S4Q9CA: 9ca. Other crops (Specify) Irrigated Area

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q10: 10. Report the payment terms for irrigation carried out during the reference per

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	No payment for water
2	Lump sum
3	Fee based on irrigated land area
4	Fee based on volume of water used
999	Other (specify)

PME_S4Q11AA: 11aa. Area under fully-controlled irrigation system (surface, sprinkler, drip,

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

PME_S4Q11AB: 11ab. Unit of Measure

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	Acres
2	Rope
3	Pole
4	Hectare
6	Other

PME_S4Q12: 12.Were there areas on the holding where drains were present during the referenc

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S4Q12AA: 12aa.Area equipped with surface drains

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q12AB: 12ab. Unit of Measure

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Acres
2	Rope
3	Pole

4	Hectare
6	Other

PME_S4Q12BA: 12ba.Area equipped with subsurface drains

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q13__1: 13.Why were fertilizers not applied during the reference period (%core_recallsta

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q13__2: 13.Why were fertilizers not applied during the reference period (%core_recallsta

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q13__3: 13.Why were fertilizers not applied during the reference period (%core_recallsta

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q13__999: 13.Why were fertilizers not applied during the reference period (%core_recallsta

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q14__1: 14.Identify which fertilizers were applied during the reference period (%core_re

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q14__2: 14.Identify which fertilizers were applied during the reference period (%core_re

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q14__3: 14.Identify which fertilizers were applied during the reference period (%core_re

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q14__4: 14.Identify which fertilizers were applied during the reference period (%core_re

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q14__5: 14.Identify which fertilizers were applied during the reference period (%core_re

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q14__6: 14.Identify which fertilizers were applied during the reference period (%core_re

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q14__7: 14.Identify which fertilizers were applied during the reference period (%core_re

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q14__8: 14.Identify which fertilizers were applied during the reference period (%core_re

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q14__9: 14.Identify which fertilizers were applied during the reference period (%core_re

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q14__10: 14.Identify which fertilizers were applied during the reference period (%core_re

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q14__11: 14.Identify which fertilizers were applied during the reference period

(%core_re

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q14__999: 14.Identify which fertilizers were applied during the reference period (%core_re

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q22: 22. Were natural pests used against diseases or for weed control on the holding

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S4Q27: 27. Did the holding have any permanent crop such as fruit trees, coconut, cocoa,

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S4Q27A__16: 27a. Report the permanent crop plantations on the holding during the reference p

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q27A__17: 27a. Report the permanent crop plantations on the holding during the reference p

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q27A__18: 27a. Report the permanent crop plantations on the holding during the reference p

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q27A__23: 27a. Report the permanent crop plantations on the holding during the reference p

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q27A__25: 27a. Report the permanent crop plantations on the holding during the reference p

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q27A__26: 27a. Report the permanent crop plantations on the holding during the

reference p

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q27A__27: 27a. Report the permanent crop plantations on the holding during the reference p

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q27A__34: 27a. Report the permanent crop plantations on the holding during the reference p

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q27A__51: 27a. Report the permanent crop plantations on the holding during the reference p

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q27A__52: 27a. Report the permanent crop plantations on the holding during the reference p

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q27A__53: 27a. Report the permanent crop plantations on the holding during the reference p

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q27A__54: 27a. Report the permanent crop plantations on the holding during the reference p

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q27A__55: 27a. Report the permanent crop plantations on the holding during the reference p

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q27A__56: 27a. Report the permanent crop plantations on the holding during the reference p

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q27A__57: 27a. Report the permanent crop plantations on the holding during the reference p

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q27A__58: 27a. Report the permanent crop plantations on the holding during the reference p

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: - Format: Numeric

PME_S4Q27A__59: 27a. Report the permanent crop plantations on the holding during the reference p

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q27A__60: 27a. Report the permanent crop plantations on the holding during the reference p

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q27A__61: 27a. Report the permanent crop plantations on the holding during the reference p

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q27A__62: 27a. Report the permanent crop plantations on the holding during the reference p

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q27A__63: 27a. Report the permanent crop plantations on the holding during the reference p

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q27A__68: 27a. Report the permanent crop plantations on the holding during the reference p

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q27A__70: 27a. Report the permanent crop plantations on the holding during the reference p

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q30: 30. Did the holding have any permanent crop such as fruits, coconut, coco, etc.

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S4Q31__16: 31.Report the permanent crops grown as scattered trees/plants on the holding dur

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q31__17: 31.Report the permanent crops grown as scattered trees/plants on the holding dur

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q31__18: 31.Report the permanent crops grown as scattered trees/plants on the holding dur

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q31__23: 31.Report the permanent crops grown as scattered trees/plants on the holding dur

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q31__25: 31.Report the permanent crops grown as scattered trees/plants on the holding dur

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q31__26: 31.Report the permanent crops grown as scattered trees/plants on the holding dur

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q31__27: 31.Report the permanent crops grown as scattered trees/plants on the holding dur

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: - Format: Numeric

PME_S4Q31__34: 31.Report the permanent crops grown as scattered trees/plants on the holding dur

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q31__51: 31.Report the permanent crops grown as scattered trees/plants on the holding dur

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q31__52: 31.Report the permanent crops grown as scattered trees/plants on the holding dur

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q31__53: 31.Report the permanent crops grown as scattered trees/plants on the holding dur

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q31__54: 31.Report the permanent crops grown as scattered trees/plants on the holding dur

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q31__55: 31.Report the permanent crops grown as scattered trees/plants on the holding dur

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q31__56: 31.Report the permanent crops grown as scattered trees/plants on the holding dur

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q31__57: 31.Report the permanent crops grown as scattered trees/plants on the holding dur

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q31__58: 31.Report the permanent crops grown as scattered trees/plants on the holding dur

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q31__59: 31.Report the permanent crops grown as scattered trees/plants on the holding dur

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q31__60: 31.Report the permanent crops grown as scattered trees/plants on the holding dur

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q31__61: 31.Report the permanent crops grown as scattered trees/plants on the holding dur

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q31__62: 31.Report the permanent crops grown as scattered trees/plants on the holding dur

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q31__63: 31.Report the permanent crops grown as scattered trees/plants on the holding dur

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q31__68: 31.Report the permanent crops grown as scattered trees/plants on the holding dur

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q33: 33. How many rice cultivating cycles were there during the reference period

(%co

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q34A: 34a. What was the average interval between two cultivating cycles?

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q34B: 34b. Time unit

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Months
2	Weeks

PME_S4Q35__1: 35. Identify the types of rice that were cultivated during the reference period

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q35__2: 35. Identify the types of rice that were cultivated during the reference period

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q35__3: 35. Identify the types of rice that were cultivated during the reference period

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q39__1: 39. Identify the organic amendments added to the soil before the cultivation of

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q39__2: 39. Identify the organic amendments added to the soil before the cultivation of

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q39__3: 39. Identify the organic amendments added to the soil before the cultivation of

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q39__4: 39. Identify the organic amendments added to the soil before the cultivation of

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q39__5: 39. Identify the organic amendments added to the soil before the cultivation of

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q39__999: 39. Identify the organic amendments added to the soil before the cultivation of

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q39__0: 39. Identify the organic amendments added to the soil before the cultivation of

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q40__1: 40. Identify the rice planting techniques used during the reference period (%cor

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q40__2: 40. Identify the rice planting techniques used during the reference period (%cor

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q40__3: 40. Identify the rice planting techniques used during the reference period

(%cor

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q40__4: 40. Identify the rice planting techniques used during the reference period (%cor

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q40__999: 40. Identify the rice planting techniques used during the reference period (%cor

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q41A: 41a. Number of plants per area unit

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S4Q41B: 41b. Unit of Measure

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

PME_S4Q41C: 41c. Area unit of Measure

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Acres
2	Rope
3	Pole
4	Hectare
6	Other

PME_S4Q41E: 41e. Planting rate calculated

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

PME_S5Q1BA: 1ba.Outdoor arable land covered by temporary crops - Conventional tillageArea

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q1BB: 1bb.Unit of measure

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Acres
2	Rope
3	Pole

4	Hectare
6	Other

PME_S5Q1CA: 1ca.Outdoor arable land covered by temporary crops - Conservation (low) tillageA

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

PME_S5Q1CB: 1cb.Unit of measure

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Acres
2	Rope
3	Pole
4	Hectare
6	Other

PME_S5Q1DA: 1da.Outdoor arable land covered by temporary crops - Zero-tillageArea

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

PME_S5Q1DB: 1db.Unit of measure

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Acres
2	Rope
3	Pole
4	Hectare
6	Other

PME_S5Q2BA: 2ba. Bare soil Area

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q2BB: 2bb.Unit of measure

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Acres
2	Rope
3	Pole
4	Hectare
6	Other

PME_S5Q2CA: 2ca. Plant residues Area

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

PME_S5Q2CB: 2cb.Unit of measure

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Acres
2	Rope
3	Pole
4	Hectare
6	Other

PME_S5Q2DA: 2da. Cover crop or intermediate crop Area

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q2DB: 2db.Unit of measure

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Acres
2	Rope

3	Pole
4	Hectare
6	Other

PME_S5Q2EA: 2ea. Next seasonal crop Area

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q2EB: 2eb.Unit of measure

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Acres
2	Rope
3	Pole
4	Hectare
6	Other

PME_S5Q2FA: 2fa. Plastic mulch Area

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q3: 3. Is crop rotation being practised on the holding?

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes, on a small part of the area of temporary crops
2	Yes, on about half of the area of temporary crops
3	Yes, on most or all of the area of temporary crops

PME_S5Q4__1: 4.Identify which of the following practices and features were used on the holdin

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q4__2: 4.Identify which of the following practices and features were used on the holdin

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q4__3: 4.Identify which of the following practices and features were used on the holdin

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q4__4: 4.Identify which of the following practices and features were used on the holdin

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q4__5: 4.Identify which of the following practices and features were used on the holdin

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q4__6: 4.Identify which of the following practices and features were used on the holdin

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q4__999: 4.Identify which of the following practices and features were used on the holdin

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q4__0: 4.Identify which of the following practices and features were used on the holdin

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q5: 5. Were crop residues and/or other areas on the holding burned during the refere

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S5Q6A__31: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__38: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__51: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__35: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__11: 6a.Identify the crops for which residues were burned on the holding during

the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__52: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__30: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__16: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__28: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__39: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__40: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__53: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__5: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__64: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__58: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: - Format: Numeric

PME_S5Q6A__54: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__55: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__36: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__7: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__56: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__57: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__65: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__12: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__46: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__22: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__41: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__19: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__29: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__17: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__13: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__61: 6a.Identify the crops for which residues were burned on the holding during

the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__66: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__67: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__42: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__1: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__59: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__21: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__3: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__34: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__18: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__60: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: - Format: Numeric

PME_S5Q6A__44: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__49: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__25: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__62: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__20: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__45: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__14: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__23: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__10: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__33: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__2: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__68: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__50: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__63: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__69: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__4: 6a.Identify the crops for which residues were burned on the holding during

the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__27: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__15: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__32: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__47: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__43: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__71: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__70: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__9: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__26: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__8: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: - Format: Numeric

PME_S5Q6A__72: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__48: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__24: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__6: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__99: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q6A__98: 6a.Identify the crops for which residues were burned on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q8: 8.Was slash and burn used for clearing land during the reference period (%core_r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S5Q9: 9. Was land temporarily fallow burned during the reference period (%core_recalls

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S5Q10: 10. What was the share of the total area of land temporary fallow in which the

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 99 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Very small (less than 10%)
2	Less than half (10% to 39%)
3	About half (40% to 59%)
4	Most (60% to 99%)
5	All (100%)
99	Not known

PME_S5Q11: 11.Was unutilized agricultural area on the holding burned during %core_recalls

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S5Q13: 13.Did you use crop residues for feeding and/or bedding livestock during %core_r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S5Q14A__31: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__38: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__51: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__35: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__11: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__52: 14a.Identify the crops for which residues were used for livestock feed

and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__30: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__16: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__28: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__39: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__40: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__53: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__5: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__64: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__58: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__54: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: - Format: Numeric

PME_S5Q14A__55: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__36: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__7: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__56: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__57: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__65: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__12: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__46: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__22: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__41: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__19: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__29: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__17: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__13: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__61: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__66: 14a.Identify the crops for which residues were used for livestock feed

and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__67: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__42: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__1: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__59: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__21: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__3: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__34: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__18: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__60: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__44: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: - Format: Numeric

PME_S5Q14A__49: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__25: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__62: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__20: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__45: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__14: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__23: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__10: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__33: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__2: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__68: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__50: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__63: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__69: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__4: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__27: 14a.Identify the crops for which residues were used for livestock feed

and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__15: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__32: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__47: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__43: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__71: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__70: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__9: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__26: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__8: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__72: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: - Format: Numeric

PME_S5Q14A__48: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__24: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__6: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__99: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q14A__98: 14a.Identify the crops for which residues were used for livestock feed and/or be

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q16: 16. Was any pasture area on the holding renewed during the reference period (%co

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S5Q18: 18.During heavy rain, do large volumes of water accumulate on the agricultural s

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S5Q19: 19. When water accumulates on the soil surface and runs, how does it appear?

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	The water is clear
2	The water is not clear and/or is brown because it contains a lot of soil

PME_S5Q20: 20.Do salts accumulate on the agricultural soil of the holding during dry period

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes, sometimes
2	Yes, often

PME_S5Q21__1: 21.Have there been any of the following changes in the soil on the holding over

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q21__2: 21.Have there been any of the following changes in the soil on the holding over

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q21__3: 21.Have there been any of the following changes in the soil on the holding over

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q21__4: 21.Have there been any of the following changes in the soil on the holding

over

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q21__5: 21.Have there been any of the following changes in the soil on the holding over

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S5Q21__0: 21.Have there been any of the following changes in the soil on the holding over

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S6Q1: 1. Do you record the main events about the livestock you raise (births, sells, p

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	YES

CORE_S6Q2: 2. Were equines (racing horses, mules or hinnies, donkeys(asses)) raised on the

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S6Q8: 8. Were cattle raised on the holding during the reference period (%core_recallst

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S6Q9__1: 9. What cattle were raised on the holding during the reference period from %core

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S6Q9__2: 9. What cattle were raised on the holding during the reference period from %core

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S6Q9__3: 9. What cattle were raised on the holding during the reference period from %core

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S6Q9__4: 9. What cattle were raised on the holding during the reference period from %core

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S6Q21B: 21b.How many cattle were used for draft animal power (ploughing, farming, etc.)

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

TOTAL_CATTLE: 11aa_Total cattle

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S6Q22: 22. Were sheep raised on the holding during the reference period (6 months)?

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S6Q23__1: 23. What sheep were raised on the holding during the reference period (6 months)

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S6Q23__2: 23. What sheep were raised on the holding during the reference period (6 months)

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S6Q23__3: 23. What sheep were raised on the holding during the reference period (6 months)

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S6Q32: 32. Were goats raised on the holding during the reference period (6 months)?

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S6Q33__1: 33. What goats were raised on the holding during the reference period (6 months)

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S6Q33__2: 33. What goats were raised on the holding during the reference period (6 months)

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S6Q33__3: 33. What goats were raised on the holding during the reference period (6 months)

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S6Q42: 42. Were pigs raised on the holding during the reference period (6 months)?

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S6Q43__1: 43. Which pigs were raised on the holding during the reference period (6 months)

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S6Q43__2: 43. Which pigs were raised on the holding during the reference period (6 months)

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S6Q43__3: 43. Which pigs were raised on the holding during the reference period (6 months)

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S6Q48: 48. Were rabbits or grasscutters raised on the holding during the last 3 months?

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S6Q53: 53. Was poultry raised on the holding during the last 3 months?

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S6Q53A__1: 53a.What poultry types were raised on the holding during the last 3 months ?:Bro

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S6Q53A__2: 53a.What poultry types were raised on the holding during the last 3 months ?:Lay

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S6Q53A__3: 53a.What poultry types were raised on the holding during the last 3 months ?:Loc

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S6Q53A__4: 53a.What poultry types were raised on the holding during the last 3 months ?:Loc

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S6Q53A__5: 53a.What poultry types were raised on the holding during the last 3 months ?:Gui

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S6Q53A__6: 53a.What poultry types were raised on the holding during the last 3 months ?:Duc

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S6Q53A__7: 53a.What poultry types were raised on the holding during the last 3 months ?:Qua

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S6Q53A__8: 53a.What poultry types were raised on the holding during the last 3 months ?:Gee

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S6Q53A__9: 53a.What poultry types were raised on the holding during the last 3 months ?:Tur

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S6Q53A__10: 53a.What poultry types were raised on the holding during the last 3 months ?:Pig

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S6Q53A__11: 53a.What poultry types were raised on the holding during the last 3

months ?:Ost

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S6Q53A__12: 53a.What poultry types were raised on the holding during the last 3 months ?:Oth

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S6Q62: 62. Were honeybees raised on the holding during the reference period from %core_

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S6Q63: 63.Were any other animals raised on the holding during the period from %core_rec

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S6Q64A__1: 64a. Which of the following other animals and animal products were produced duri

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S6Q64A__2: 64a. Which of the following other animals and animal products were produced duri

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S6Q64A__3: 64a. Which of the following other animals and animal products were produced duri

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S6Q64A__4: 64a. Which of the following other animals and animal products were produced duri

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S6Q64A__5: 64a. Which of the following other animals and animal products were produced duri

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S6Q64A__6: 64a. Which of the following other animals and animal products were produced duri

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S6Q64A__7: 64a. Which of the following other animals and animal products were produced duri

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S6Q64A__8: 64a. Which of the following other animals and animal products were produced duri

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S6Q64A__9: 64a. Which of the following other animals and animal products were produced duri

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S6Q67: 67.Do you plan to begin raising other livestock in the upcoming period 1 March 2

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S6Q67A__1: 67a. What types of livestock do you plan to introduce in the upcoming period?:Eq

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S6Q67A__2: 67a. What types of livestock do you plan to introduce in the upcoming period?:Ca

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S6Q67A__3: 67a. What types of livestock do you plan to introduce in the upcoming period?:Bu

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S6Q67A__4: 67a. What types of livestock do you plan to introduce in the upcoming period?:Ca

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S6Q67A__5: 67a. What types of livestock do you plan to introduce in the upcoming period?:Sh

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: - Format: Numeric

CORE_S6Q67A__6: 67a. What types of livestock do you plan to introduce in the upcoming period?:Go

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S6Q67A__7: 67a. What types of livestock do you plan to introduce in the upcoming period?:Ot

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S6Q67A__8: 67a. What types of livestock do you plan to introduce in the upcoming period?:Pi

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S6Q67A__9: 67a. What types of livestock do you plan to introduce in the upcoming period?:Ra

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S6Q67A__10: 67a. What types of livestock do you plan to introduce in the upcoming period?:Po

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S6Q67A__11: 67a. What types of livestock do you plan to introduce in the upcoming period?:In

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S7Q2: 2. Identify the main provider of breeding services for the holding during the re

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Nucleus farmers
2	Public veterinarian
3	Self-provision
999	Other (specify)

PME_S7Q3: 3.Were veterinary services used on the holding during the reference period (%cor

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S7Q5: 5.Were antibiotics used on livestock on the holding during the reference period

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S7Q6: 6.Was traditional medicine applied on the livestock on the holding during the re

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S7Q8: 8. Identify the main type of animal housing system that was used for CATTLE on t

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Open/no housing
2	Loose housing, with solid dung or liquid manure/slurry
999	Other, including boxes sometimes used for young animals (specify)

PME_S7Q9: 9.Identify the main type of animal housing system that was used for PIGS on the

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Open/no housing
2	On partially or completely slatted floors
999	Other (specify)

PME_S7Q10: 10. Identify the main type of animal housing system that was used for SMALL RUMI

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Open/no housing
2	Traditional barns or buildings
3	Shelter
999	Other (specify)

PME_S7Q12: 12.Identify the main type of animal housing system that was used for chickens on

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Open/no housing
2	On straw-beds (deep litter loose housing)
3	Battery cage with manure belt
4	Battery cage with deep pit
5	Battery cage with stilt house
999	Other (specify)

PME_S7Q13: 13. Was any of the housing reported above used to house both humans and livestoc

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S7Q14__1: 14.Identify the types of ventilation systems in the livestock building(s) on the

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S7Q14__2: 14.Identify the types of ventilation systems in the livestock building(s) on the

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S7Q14__3: 14.Identify the types of ventilation systems in the livestock building(s) on the

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S7Q14__999: 14.Identify the types of ventilation systems in the livestock building(s) on the

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S7Q14__0: 14.Identify the types of ventilation systems in the livestock building(s) on the

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S7Q15: 15.Were there filters on vents and/or vent fans to control dust emissions in bui

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 99 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	Not applicable
99	Not known

PME_S7Q16: 16.Were there temperature controls in the buildings used to house livestock

duri

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 99 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	Not applicable
99	Not known

PME_S7Q17: 17. Was transhumance practised by the holding during the reference period from %

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S7Q20: 20.Were live animals transported from the holding to a slaughterhouse during the

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S7Q22A: 22a.Were live animals transported from the holding to a market to sell them duri

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S7Q25: 25.Were live animals transported to pastures outside the holding during the refe

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S7Q27: 27.Were live animals transported to another holding which fed them during the re

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S7Q32AA: 32aa.Forages, including roughagesProduced on the holding

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

PME_S7Q32BA: 32ba.Forages, including roughagesCommon pasture

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

PME_S7Q32CA: 32ca.Forages, including roughagesPurchased

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

PME_S7Q32DA: 32da.Forages, including roughagesExchanged

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S7Q32EA: 32ea.Forages, including roughagesReceived for free

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

PME_S7Q32FAV: sum of 32a

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 1001 - 1001 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1001	.A

PME_S7Q32AB: 32ab.Crops and agro-industrial by-products, including concentrateProduced on the

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

PME_S7Q32CB: 32cb.Crops and agro-industrial by-products, including concentratePurchased

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

PME_S7Q32DB: 32db.Crops and agro-industrial by-products, including concentrateExchanged

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S7Q32EB: 32eb.Crops and agro-industrial by-products, including concentrateReceived for fr

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

PME_S7Q32FBV: sum of 32b

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 1001 - 1001 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1001	.A

PME_S7Q32AC: 32ac.Swill and household wastesProduced on the holding

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

PME_S7Q32DC: 32dc.Swill and household wastesExchanged

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

PME_S7Q32EC: 32ec.Swill and household wastesReceived for free

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

PME_S7Q32FCV: sum of 32c

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 1001 - 1001 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1001	.A

PME_S7Q33__1: 33.Identify the months during which purchased feed was used to feed livestock.:J

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S7Q33__2: 33.Identify the months during which purchased feed was used to feed livestock.:F

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S7Q33__3: 33.Identify the months during which purchased feed was used to feed livestock.:M

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S7Q33__4: 33.Identify the months during which purchased feed was used to feed livestock.:A

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S7Q33__5: 33.Identify the months during which purchased feed was used to feed

livestock.:M

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S7Q33__6: 33.Identify the months during which purchased feed was used to feed livestock.:J

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S7Q33__7: 33.Identify the months during which purchased feed was used to feed livestock.:J

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S7Q33__8: 33.Identify the months during which purchased feed was used to feed livestock.:A

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S7Q33__9: 33.Identify the months during which purchased feed was used to feed livestock.:S

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S7Q33__10: 33.Identify the months during which purchased feed was used to feed livestock.:O

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S7Q33__11: 33.Identify the months during which purchased feed was used to feed livestock.:N

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S7Q33__12: 33.Identify the months during which purchased feed was used to feed livestock.:D

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S7Q35: 35.Was the main source of water for watering livestock the same for all seasons

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S7Q39: 39. Were problems encountered in watering livestock during %core_recallstartdate

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S7Q46__1: 46.Identify the types of manure produced on the holding during the reference per

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S7Q46__2: 46.Identify the types of manure produced on the holding during the reference per

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S7Q46__3: 46.Identify the types of manure produced on the holding during the reference per

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S7Q46__0: 46.Identify the types of manure produced on the holding during the reference per

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S8Q1: 1. Did the holding produce certified organic crops during the reference period f

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S8Q5: 5.Was the holding in conversion to organic certification of crops during the re

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S8Q10: 10. Did the holding produce certified organic livestock during the reference per

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S8Q13: 13. Was the holding in conversion to organic certification of livestock during

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S8Q16: 16. Does the holding plan to obtain organic certification for at least one lives

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S9Q1__1: 1.Identify the energy sources used by the holding for agricultural activity duri

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S9Q1__2: 1.Identify the energy sources used by the holding for agricultural activity duri

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S9Q1__3: 1.Identify the energy sources used by the holding for agricultural activity duri

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S9Q1__4: 1.Identify the energy sources used by the holding for agricultural activity duri

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S9Q1__5: 1.Identify the energy sources used by the holding for agricultural activity duri

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S9Q1__6: 1.Identify the energy sources used by the holding for agricultural activity duri

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S9Q1__7: 1.Identify the energy sources used by the holding for agricultural activity duri

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S9Q1__8: 1.Identify the energy sources used by the holding for agricultural activity duri

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S9Q1__9: 1.Identify the energy sources used by the holding for agricultural activity duri

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S9Q1__10: 1.Identify the energy sources used by the holding for agricultural activity duri

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S9Q1__999: 1.Identify the energy sources used by the holding for agricultural activity duri

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S9Q1__0: 1.Identify the energy sources used by the holding for agricultural activity duri

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S10Q1__31: 1.Indicate other activities engaged in by the holding during the reference perio

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S10Q1__32: 1.Indicate other activities engaged in by the holding during the reference perio

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S10Q1__33: 1.Indicate other activities engaged in by the holding during the reference perio

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S10Q1__34: 1.Indicate other activities engaged in by the holding during the reference perio

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S10Q1__35: 1.Indicate other activities engaged in by the holding during the reference perio

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S10Q1__36: 1.Indicate other activities engaged in by the holding during the reference perio

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S10Q1__37: 1.Indicate other activities engaged in by the holding during the reference perio

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S10Q1__38: 1.Indicate other activities engaged in by the holding during the reference perio

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S10Q1__39: 1.Indicate other activities engaged in by the holding during the reference perio

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S10Q1__41: 1.Indicate other activities engaged in by the holding during the reference perio

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S10Q1__99: 1.Indicate other activities engaged in by the holding during the reference perio

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S10Q1__0: 1.Indicate other activities engaged in by the holding during the reference perio

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S11Q1: 1. Was the holding engaged in aquaculture (fish farming) duingth reference

perio

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S11Q4: 4.Was the holding engaged in marine fishery activities during the reference peri

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S11Q7: 7.Was the holding engaged in inland fishery activities during the reference peri

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S12Q1: 1. Were there agroforestry practices on the holding during the reference period

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S12Q2__1: 2. Identify the types of agroforestry on the holding during the reference period

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S12Q2__2: 2. Identify the types of agroforestry on the holding during the reference period

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S12Q2__3: 2. Identify the types of agroforestry on the holding during the reference period

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S12Q5: 5. Was forest or other wooded land created on the holding by planting trees duri

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S12Q6A: 6a. Area

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

PME_S12Q6B: 6b. Unit of Measure

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Acres
2	Rope
3	Pole
4	Hectare
6	Other

CORE_S12Q7: 7. Is the holding engaged in forestry activities?

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S12FORESTPROD__1: 7a.Identify the forestry products produced.:Biomass wood for heating or cooking

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S12FORESTPROD__2: 7a.Identify the forestry products produced.:Timber or lumber

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S12FORESTPROD__3: 7a.Identify the forestry products produced.:Wood processing products (such as pe

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S12FORESTPROD__4: 7a.Identify the forestry products produced.:Products gathered from the forest (m

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S12FORESTPROD__5: 7a.Identify the forestry products produced.:Other forestry products (specify)

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S13Q1: 1. What share of the household's total income is accounted for by agricultural i

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	None/close to 0 (Less than 10%)
2	Less than half (10%-39%)
3	About half (40%-59%)
4	Most/almost all (60%-99%)
5	All (100%)

CORE_S13Q2: 2.How would you rate the contribution of agricultural income to the total income

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Similar
2	Greater
3	Lower

CORE_S13Q3: 3. Does the holding participate in a farmer-based organization (FBO) or a water

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S13Q4: 4. Does the holding participate in a commercial or producersâ€™ cooperative?

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S13Q5: 5. Does the holding have a bank account?

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S13Q6: 6. Did severe shocks hit the holding or household during the reference period (%

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S13Q7__1: 7.Identify the three most severe shocks experienced.:Drought or erratic rains

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S13Q7__2: 7.Identify the three most severe shocks experienced.:Floods

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S13Q7__3: 7.Identify the three most severe shocks experienced.:Landslides

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S13Q7__4: 7.Identify the three most severe shocks experienced.:Fire

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S13Q7__5: 7.Identify the three most severe shocks experienced.:Extreme temperatures (too h

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S13Q7__6: 7.Identify the three most severe shocks experienced.:Unusually high level of cro

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S13Q7__7: 7.Identify the three most severe shocks experienced.:Unusually high level of liv

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S13Q7__8: 7.Identify the three most severe shocks experienced.:Unusually low prices for ag

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S13Q7__9: 7.Identify the three most severe shocks experienced.:Unusually high prices for a

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S13Q7__10: 7.Identify the three most severe shocks experienced.:Theft of agricultural

asset

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S13Q7__11: 7.Identify the three most severe shocks experienced.:Destruction by rampaging he

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S13Q7__12: 7.Identify the three most severe shocks experienced.:Other production shocks (sp

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S13Q7__13: 7.Identify the three most severe shocks experienced.:Unusually high food prices

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S13Q7__14: 7.Identify the three most severe shocks experienced.:Reduction in the earnings o

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S13Q7__15: 7.Identify the three most severe shocks experienced.:Serious illness or accident

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S13Q7__16: 7.Identify the three most severe shocks experienced.:Break-up of household

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S13Q7__17: 7.Identify the three most severe shocks experienced.:Conflict or violence

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S13Q7__18: 7.Identify the three most severe shocks experienced.:Other household shocks (spe

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S13Q9: 9. Has the holding recovered (fully or partially) from the shocks?

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S13Q10: 10. Do you feel that you are now better able to cope with shocks?

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S13Q11: 11. What is your general perception of the level of severity of shocks compared

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Similar
2	Greater
3	Lower

PME_S2NSEASONS: Number of seasons

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S14Q1__1: 1. Identify the types of information used on the holding during the reference pe

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: - Format: Numeric

PME_S14Q1__2: 1. Identify the types of information used on the holding during the reference pe

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S14Q1__3: 1. Identify the types of information used on the holding during the reference pe

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S14Q1__4: 1. Identify the types of information used on the holding during the reference pe

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S14Q1__5: 1. Identify the types of information used on the holding during the reference pe

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S14Q1__6: 1. Identify the types of information used on the holding during the reference pe

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S14Q1__7: 1. Identify the types of information used on the holding during the reference pe

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S14Q1__8: 1. Identify the types of information used on the holding during the reference pe

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S14Q1__9: 1. Identify the types of information used on the holding during the reference pe

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S14Q1__10: 1. Identify the types of information used on the holding during the reference pe

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S14Q1__11: 1. Identify the types of information used on the holding during the reference pe

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S14Q1__12: 1. Identify the types of information used on the holding during the reference pe

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S14Q1__0: 1. Identify the types of information used on the holding during the reference pe

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S14Q4: 4. Are you informed on the instructions for the application of plant protection

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S14Q5: 5. Are you aware of any dangers to your health associated with the application o

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S14Q6: 6. Were market conditions monitored before selling products from the holding dur

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S14Q7: 7. Report the number of visits made to the holding by an extension officer, vete

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S14Q8: 8. Identify the main reason for not having more visits to the holding by extensi

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 9999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	No need
2	Too expensive
3	Too far away
4	Service provider was too busy/not available
9999	Other (specify)

PME_S14Q9__1: 9.Identify the types of vehicles that were available on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S14Q9__2: 9.Identify the types of vehicles that were available on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S14Q9__3: 9.Identify the types of vehicles that were available on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S14Q9__5: 9.Identify the types of vehicles that were available on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S14Q9__6: 9.Identify the types of vehicles that were available on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S14Q9__999: 9.Identify the types of vehicles that were available on the holding during

the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S14Q9__0: 9.Identify the types of vehicles that were available on the holding during the r

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S14Q10__1: 10.Identify the types of public transportation infrastructure that were availabl

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S14Q10__2: 10.Identify the types of public transportation infrastructure that were availabl

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S14Q10__3: 10.Identify the types of public transportation infrastructure that were availabl

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S14Q10__4: 10.Identify the types of public transportation infrastructure that were availabl

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S14Q10__5: 10.Identify the types of public transportation infrastructure that were availabl

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S14Q10__0: 10.Identify the types of public transportation infrastructure that were availabl

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S14Q11AA: 11aa. During Season 1Number of hours

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S14Q11AB: 11ab. During Season 1Number of minutes

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

PME_S14Q11BA: 11ba. During Season 2Number of hours

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S14Q11BB: 11bb. During Season 2Number of minutes

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

PME_S14Q12: 12. Was the holding covered by an agricultural products collection network durin

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S14Q13: 13. Was access to a shared food storage facility possible for the holding during

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S14Q14: 14. Was access to an agricultural processing facility possible for the holding d

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S14Q16__1: 16. Identify the communications services and systems that were available to the

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S14Q16__2: 16. Identify the communications services and systems that were available to the

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S14Q16__3: 16. Identify the communications services and systems that were available to the

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S14Q16__4: 16. Identify the communications services and systems that were available to the

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S14Q16__0: 16. Identify the communications services and systems that were available

to the

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S14Q19: 19. Are you aware of any specific agricultural development projects being carrie

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S14Q20: 20. Did the holding participate in the development project(s)?

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S14Q21: 21.Identify the main reason why the holding did not participate in the developme

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Not interested in participating
2	Interested in participating, but there was no possibility to participate
999	Other (specify)

PME_S14Q22: 22. Were there facilities for repairing agricultural machinery in the holding's

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S14Q23: 23. Did the holding use the repair facilities?

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S14Q24: 24. Identify the main reason why the holding did not use the repair facilities.

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Not necessary, because the relevant knowledge existed on the holding
2	Not necessary, because there was no machinery used or there was no machinery in need of repair
3	Too expensive
999	Other (specify)

PME_S14Q25: 25. Was there communal grazing land in the holding's neighbourhood during the re

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S14Q28: 28. Was there communal forest or other wooded land in the holding's neighbourhoo

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S14Q29: 29. Did the holding use this communal forest or other wooded land during the ref

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S14Q30: 30. Identify the main reason for not using the communal forest or other wooded l

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Not necessary because the forest land on the holding was sufficient for the holding's activities
2	Too expensive
3	No access granted
4	Problems with other users
5	Problems with the quality and quantity of forest or other wooded land
999	Other (specify)

PME_S14Q31: 31. Was there communal area under water for aquaculture in the holding's neighbo

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category

1	Yes

PME_S14Q32: 32. Did the holding use this communal area under water for aquaculture during th

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S14Q33: 33. Identify the main reason for not using the communal area under water for aqu

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Not applicable/no aquaculture activities on the holding
2	Not necessary because the area under water on the holding was sufficient for the holding's aquaculture activities
3	Too expensive
4	No access granted
5	Problems with other users
6	Problems with the quality and quantity of water
999	Other (specify)

PME_S14Q34: 34. Were there communal irrigation facilities in working order in the holding's

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S15Q1: 1.Was the holding's agricultural area utilized (AAU) located partially or totall

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S15Q3: 3.Was the holding's forest or other wooded land partially or totally under susta

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 99 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
99	Not applicable

PME_S15Q5: 5.Were there any contaminated sites on the holding during the reference period?

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S15Q6: 6.Was the holding involved in an organization (cooperative, association, etc.) f

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S15Q7: 7. Identify the main area of environmental concern for the holding during the re

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Lack of water (drought)
2	Floods
3	Air pollution
4	Soil pollution
5	Extreme temperature (cold or heat)
999	Other (specify)

PME_S15Q9: 9.Did the holding pay any fines for environmental pollution during the reference

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S16Q1: 1. Did natural extreme events or disasters hit the holding during the reference

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S16Q1A: 1a. Drought

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S16Q1B: 1b. Heavy rainfall or heavy winds

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S16Q1C: 1c. Extreme temperatures (cold or heat)

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S16Q1D: 1d. Bush fires

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S16Q1E: 1e. Earthquakes

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S16Q1F: 1f. Other(specify)

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S16Q2A: 2a. People killed

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S16Q2B: 2b. People injuired

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S16Q2C: 2c. People rendered homeless

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S16Q2D: 2d. People evacuated

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S16Q2E: 2e. Other(specify)

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S16Q3__1: 3. Indicate the type of economic impacts incurred by the holding for the natura

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S16Q3__2: 3. Indicate the type of economic impacts incurred by the holding for the natura

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S16Q3__999: 3. Indicate the type of economic impacts incurred by the holding for the natura

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S16Q3__0: 3. Indicate the type of economic impacts incurred by the holding for the natura

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S16Q5__1: 5. Indicate physical impacts incurred on the holding for the natural extreme eve

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S16Q5__2: 5. Indicate physical impacts incurred on the holding for the natural extreme eve

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S16Q5__3: 5. Indicate physical impacts incurred on the holding for the natural extreme eve

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S16Q5__4: 5. Indicate physical impacts incurred on the holding for the natural extreme

eve

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S16Q5__5: 5. Indicate physical impacts incurred on the holding for the natural extreme eve

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S16Q5__6: 5. Indicate physical impacts incurred on the holding for the natural extreme eve

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S16Q5__999: 5. Indicate physical impacts incurred on the holding for the natural extreme eve

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S16Q5__0: 5. Indicate physical impacts incurred on the holding for the natural extreme eve

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S16Q7__1: 7.Identify the practices of the holding during the reference period to adapt to

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S16Q7__2: 7.Identify the practices of the holding during the reference period to adapt to

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S16Q7__3: 7.Identify the practices of the holding during the reference period to adapt to

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S16Q7__4: 7.Identify the practices of the holding during the reference period to adapt to

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S16Q7__5: 7.Identify the practices of the holding during the reference period to adapt to

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S16Q7__999: 7.Identify the practices of the holding during the reference period to adapt to

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: - Format: Numeric

PME_S16Q7__0: 7.Identify the practices of the holding during the reference period to adapt to

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S17Q1__1: 1.Identify the methods used during the reference period to manage the wastewater

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S17Q1__2: 1.Identify the methods used during the reference period to manage the wastewater

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S17Q1__3: 1.Identify the methods used during the reference period to manage the wastewater

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S17Q1__4: 1.Identify the methods used during the reference period to manage the wastewater

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S17Q1__5: 1.Identify the methods used during the reference period to manage the wastewater

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S17Q1__6: 1.Identify the methods used during the reference period to manage the wastewater

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S17Q1__7: 1.Identify the methods used during the reference period to manage the wastewater

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S17Q1__999: 1.Identify the methods used during the reference period to manage the wastewater

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S17Q2A: 2a.After treatment

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	A small part of the holding's wastewater
2	A significant part of the holding's wastewater

PME_S17Q2B: 2b.Without treatment

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	A small part of the holding's wastewater
2	A significant part of the holding's wastewater

PME_S17Q3__1: 3. Identify the types of waste generated by the holding during the reference per

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S17Q3__2: 3. Identify the types of waste generated by the holding during the reference per

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S17Q3__3: 3. Identify the types of waste generated by the holding during the reference per

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S17Q3__4: 3. Identify the types of waste generated by the holding during the reference per

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S17Q3__5: 3. Identify the types of waste generated by the holding during the reference per

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S17Q3__6: 3. Identify the types of waste generated by the holding during the reference per

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S17Q3__7: 3. Identify the types of waste generated by the holding during the reference per

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S17Q3__8: 3. Identify the types of waste generated by the holding during the reference per

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: - Format: Numeric

PME_S17Q3__9: 3. Identify the types of waste generated by the holding during the reference per

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S17Q3__10: 3. Identify the types of waste generated by the holding during the reference per

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S17Q3__11: 3. Identify the types of waste generated by the holding during the reference per

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S17Q3__12: 3. Identify the types of waste generated by the holding during the reference per

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S17Q3__13: 3. Identify the types of waste generated by the holding during the reference per

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S17Q3__14: 3. Identify the types of waste generated by the holding during the reference per

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S17Q3__15: 3. Identify the types of waste generated by the holding during the reference per

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S17Q3__16: 3. Identify the types of waste generated by the holding during the reference per

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S17Q3__17: 3. Identify the types of waste generated by the holding during the reference per

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

PME_S17Q3__0: 3. Identify the types of waste generated by the holding during the reference per

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S18Q0: 0. How many different households were represented by the co-holders of this hold

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S19Q4: 4. Did the holding have any paid or unpaid workers who were not part of the hous

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S19Q5__1: 5.Identify the types of workers providing labour to the holding during the refer

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S19Q5__2: 5.Identify the types of workers providing labour to the holding during the refer

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S19Q5__3: 5.Identify the types of workers providing labour to the holding during the refer

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S19Q5__4: 5.Identify the types of workers providing labour to the holding during the refer

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S19Q5__5: 5.Identify the types of workers providing labour to the holding during the refer

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S19Q8: 8. Does the holding experience a shortage of workers during the peak periods?

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S20Q1: 1. Report the type of holder dwelling.

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Separate house
2	Semi-detached house
3	Flat or apartment in an apartment block
4	Compound house (rooms)
5	Huts/buildings (same compound)
6	Huts/buildings (different compounds)
7	Improvised home (kiosk, container)
8	Living quarters attached to office/shop
9	Uncompleted building
10	Other (specify)

CORE_S20Q2__1: 2. Report which items and services the household has.:Electricity

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S20Q2__2: 2. Report which items and services the household has.:Cell phone

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S20Q2__3: 2. Report which items and services the household has.:Radio

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S20Q2__4: 2. Report which items and services the household has.:Television

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S20Q2__5: 2. Report which items and services the household has.:Internet access

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S20Q2__6: 2. Report which items and services the household has.:Pipeborn water / borehole

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

CORE_S20Q3: 3. Does anyone in the household have a bank account?

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S20Q4__0:

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

CORE_S20Q4__1:

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

CORE_S21ENDTIME: 1. End time of the survey:

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

S21SURVEYDURATION:

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

CORE_S21Q2: 2. What is your overall judgement on the difficulty of this survey?

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	acceptable
2	too difficult

CORE_S21Q3: 3. What is your overall judgement on the length of this survey?

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	acceptable
2	too long

SSSYS_IRND: Random number in the range 0..1 associated with interview

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

INTERVIEW__KEY: Uinque 8-digit long identifier of the interview

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

HAS__ERRORS: Errors count in the interview

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 0 Range: - Format: Numeric

INTERVIEW__STATUS:

Data file: Anon AGRIS Core PME Int_Ghana_household

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

CORE_S3_CROPROSTER__ID:

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 0 Range: - Format: Numeric

CORE_S3Q5A: 5a. Were fertilizers used on %rostertitle%?

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
11	.A

description

SOURCE OF INFORMATION
5a. Were fertilizers used on %rostertitle%?

CORE_S3Q5B: 5b.Were plant protection products used on %rostertitle%?

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
11	.A

description

SOURCE OF INFORMATION

5b.Were plant protection products used on %rostertitle%?

CORE_S3Q5C: 5c.Did the holding have a stock of %rostertitle% stored just before the last har

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
11	.A

description

SOURCE OF INFORMATION
5c.Did the holding have a stock of %rostertitle% stored just before the last har

CORE_S3Q5DA: 5da. How much %rostertitle% was stored on the holding?Quantity

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 11 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
11	.A

description

SOURCE OF INFORMATION
5da. How much %rostertitle% was stored on the holding?Quantity

CORE_S3Q5EA: 5ea. How much %rostertitle% was stored at a location off of the holding?

Quantit

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 11 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
11	.A

description

SOURCE OF INFORMATION
5ea. How much %rostertitle% was stored at a location off of the holding? Quantit

CORE_S3Q5EB: 5eb. Unit of measure

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 101 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Kilograms
2	Pounds
3	Tons
4	1 Orange [0.2Kg]
5	1 Pineapple [1.5Kg]
6	1 Yam (White) [2.5Kg]
7	1 Coconut [1.5 Kg]
8	1 Watermelon [3.3 kg]
9	Average Bunch - Banana [7Kg]
10	Average Bunch - Plantain [10Kg]
11	Bag - Dried Pepper [16Kg]
12	Bag - Fresh Pepper [20Kg]
13	Bag - Garden Egg [27Kg]

14	Bag (mini) - Palm Fruit [36Kg]
15	Bag - Unshelled Groundnut [37Kg]
16	Bag - Cassava Chip(Kokonte) [40Kg]
17	Bag - Ginger [48Kg]
18	Bag - Rice [50Kg]
19	Bag - Gari [68Kg]
20	Bag - Onion [73Kg]
21	Bag - Groundnut (Red) [82Kg]
22	Bag - Paddy Rice [84Kg]
23	Bag - Cassava and Cocoyam [91Kg]
24	Bag - Millet [93Kg]
25	Bag - Maize [100Kg]
26	Bag - Sorghum, Cowpea and Soya Bean [109Kg]
27	Bag - Cocoa [64 Kg]
28	Crate - Tomato [52Kg]
29	Crate - Mango [100Kg]
99	Other
101	.A

description

SOURCE OF INFORMATION
5eb. Unit of measure

CORE_S3Q5F: 5f. How many harvests did you have for %rostertitle% in the reference period (%c

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Continuous harvest
2	One harvest
3	Two harvests
4	Three harvests

5	Four harvests
11	.A

description

SOURCE OF INFORMATION
5f. How many harvests did you have for %rostertitle% in the reference period (%c

CORE_S3Q6AA: 6aa. What area of %rostertitle% was planted in the last six months (from July to

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 101 - 101 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
101	.A

description

SOURCE OF INFORMATION
6aa. What area of %rostertitle% was planted in the last six months (from July to

CORE_S3Q6AB: 6ab. Unit of measurement

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Acres
2	Rope
3	Pole
4	Hectare

6	Other
11	.A

description

SOURCE OF INFORMATION
6ab. Unit of measurement

CORE_S3Q6B: 6b. Have you irrigated %rostertitle% during this harvest season?

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
11	.A

description

SOURCE OF INFORMATION
6b. Have you irrigated %rostertitle% during this harvest season?

CORE_S3Q6CA: 6ca. What was the quantity of %rostertitle% harvested in the last six months (f

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 10001 - 10001 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
10001	.A

description

SOURCE OF INFORMATION
6ca. What was the quantity of %rostertitle% harvested in the last six months (f

CORE_S3Q6CB: 6cb. Unit of measurement

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 101 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Kilograms
2	Pounds
3	Tons
4	1 Orange [0.2Kg]
5	1 Pineapple [1.5Kg]
6	1 Yam (White) [2.5Kg]
7	1 Coconut [1.5 Kg]
8	1 Watermelon [3.3 kg]
9	Average Bunch - Banana [7Kg]
10	Average Bunch - Plantain [10Kg]
11	Bag - Dried Pepper [16Kg]
12	Bag - Fresh Pepper [20Kg]
13	Bag - Garden Egg [27Kg]
14	Bag (mini) - Palm Fruit [36Kg]
15	Bag - Unshelled Groundnut [37Kg]
16	Bag - Cassava Chip(Kokonte) [40Kg]
17	Bag - Ginger [48Kg]
18	Bag - Rice [50Kg]
19	Bag - Gari [68Kg]
20	Bag - Onion [73Kg]
21	Bag - Groundnut (Red) [82Kg]
22	Bag - Paddy Rice [84Kg]
23	Bag - Cassava and Cocoyam [91Kg]
24	Bag - Millet [93Kg]

25	Bag - Maize [100Kg]
26	Bag - Sorghum, Cowpea and Soya Bean [109Kg]
27	Bag - Cocoa [64 Kg]
28	Crate - Tomato [52Kg]
29	Crate - Mango [100Kg]
99	Other
101	.A

description

SOURCE OF INFORMATION
6cb. Unit of measurement

CORE_S3Q6D: 6d. How was the production of %rostertitle%, compared to the previous six months

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Similar
2	Greater
3	Lower
11	.A

description

SOURCE OF INFORMATION
6d. How was the production of %rostertitle%, compared to the previous six months

CORE_S3Q6E: 6e. Was this crop (%rostertitle%) cultivated together with other crops (at the s

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes, for all of the crop
2	Yes, for a part of the crop
11	.A

description

SOURCE OF INFORMATION
6e. Was this crop (%rostertitle%) cultivated together with other crops (at the s

QUANT_CONT_KILOS: QUANTITY FOR CONTINUOUS

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 100001 - 100001 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100001	.A

description

SOURCE OF INFORMATION
QUANTITY FOR CONTINUOUS

CORE_S3Q7A: 7a. When did the harvest start for %rostertitle%?

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

description

SOURCE OF INFORMATION
7a. When did the harvest start for %rostertitle%?

CORE_S3Q7B: 7b. How many days did the harvest of %rostertitle% last?

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 1001 - 1001 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1001	.A

description

SOURCE OF INFORMATION
7b. How many days did the harvest of %rostertitle% last?

CORE_S3Q7C: 7c. Was %rostertitle% irrigated during this harvest season?

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
11	.A

description

SOURCE OF INFORMATION
7c. Was %rostertitle% irrigated during this harvest season?

CORE_S3Q7DA: 7da. What area of %rostertitle% was planted?Area

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 101 - 101 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
101	.A

description

SOURCE OF INFORMATION
7da. What area of %rostertitle% was planted?Area

CORE_S3Q7DB: 7db. Unit of measurement

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Acres
2	Rope
3	Pole
4	Hectare
6	Other
11	.A

description

SOURCE OF INFORMATION
7db. Unit of measurement

CORE_S3Q7EA: 7ea. What area of %rostertitle% was harvested?Area

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 101 - 101 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
101	.A

description

SOURCE OF INFORMATION
7ea. What area of %rostertitle% was harvested?Area

CORE_S3Q7EB: 7eb. Unit of measurement

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Acres
2	Rope
3	Pole
4	Hectare
6	Other
11	.A

description

SOURCE OF INFORMATION
7eb. Unit of measurement

CORE_S3Q7FA: 7fa. What was the quantity of %rostertitle% harvested?Quantity

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 10001 - 10001 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
10001	.A

description

SOURCE OF INFORMATION
7fa. What was the quantity of %rostertitle% harvested?Quantity

CORE_S3Q7FB: 7fb. Unit of measurement

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 101 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Kilograms
2	Pounds
3	Tons
4	1 Orange [0.2Kg]
5	1 Pineapple [1.5Kg]
6	1 Yam (White) [2.5Kg]
7	1 Coconut [1.5 Kg]
8	1 Watermelon [3.3 kg]
9	Average Bunch - Banana [7Kg]
10	Average Bunch - Plantain [10Kg]
11	Bag - Dried Pepper [16Kg]
12	Bag - Fresh Pepper [20Kg]
13	Bag - Garden Egg [27Kg]
14	Bag (mini) - Palm Fruit [36Kg]
15	Bag - Unshelled Groundnut [37Kg]

16	Bag - Cassava Chip(Kokonte) [40Kg]
17	Bag - Ginger [48Kg]
18	Bag - Rice [50Kg]
19	Bag - Gari [68Kg]
20	Bag - Onion [73Kg]
21	Bag - Groundnut (Red) [82Kg]
22	Bag - Paddy Rice [84Kg]
23	Bag - Cassava and Cocoyam [91Kg]
24	Bag - Millet [93Kg]
25	Bag - Maize [100Kg]
26	Bag - Sorghum, Cowpea and Soya Bean [109Kg]
27	Bag - Cocoa [64 Kg]
28	Crate - Tomato [52Kg]
29	Crate - Mango [100Kg]
99	Other
101	.A

description

SOURCE OF INFORMATION
7fb. Unit of measurement

CORE_S3Q7G: 7g. How was the yield of %rostertitle% compared to the same harvest of the previ

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Similar
2	Greater
3	Lower
11	.A

description

SOURCE OF INFORMATION
7g. How was the yield of %rostertitle% compared to the same harvest of the previ

CORE_S3Q7H: 7h. Was %rostertitle% cultivated together with other crops (at the same time on

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes for all the crop
2	Yes for a part of the crop
11	.A

description

SOURCE OF INFORMATION
7h. Was %rostertitle% cultivated together with other crops (at the same time on

QUANT_H1_KILOS: HARVEST 1 - QUANTITY IN KILOS

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 100001 - 100001 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100001	.A

description

SOURCE OF INFORMATION

CORE_S3Q8A: 8a. When did the penultimate harvest (Harvest 2) start for %rostertitle%?

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

description

SOURCE OF INFORMATION
8a. When did the penultimate harvest (Harvest 2) start for %rostertitle%?

CORE_S3Q8B: 8b. Was %rostertitle% irrigated during this harvest season?

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
11	.A

description

SOURCE OF INFORMATION
8b. Was %rostertitle% irrigated during this harvest season?

CORE_S3Q8CA: 8ca. What area of %rostertitle% was planted?Area

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 101 - 101 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
101	.A

description

SOURCE OF INFORMATION
8ca. What area of %rostertitle% was planted?Area

CORE_S3Q8CB: 8cb. Unit of measurement

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Acres
2	Rope
3	Pole
4	Hectare
6	Other
11	.A

description

SOURCE OF INFORMATION
8cb. Unit of measurement

CORE_S3Q8DA: 8da. What area of %rostertitle% was harvested?Area

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 101 - 101 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
101	.A

description

SOURCE OF INFORMATION
8da. What area of %rostertitle% was harvested?Area

CORE_S3Q8DB: 8db. Unit of measurement

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Acres
2	Rope
3	Pole
4	Hectare
6	Other
11	.A

description

SOURCE OF INFORMATION
8db. Unit of measurement

CORE_S3Q8EA: 8ea. What was the quantity of %rostertitle% harvested?Quantity

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 1001 - 1001 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1001	.A

description

SOURCE OF INFORMATION
8ea. What was the quantity of %rostertitle% harvested?Quantity

CORE_S3Q8EB: 8eb. Unit of measurement

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 101 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Kilograms
2	Pounds
3	Tons
4	1 Orange [0.2Kg]
5	1 Pineapple [1.5Kg]
6	1 Yam (White) [2.5Kg]
7	1 Coconut [1.5 Kg]
8	1 Watermelon [3.3 kg]
9	Average Bunch - Banana [7Kg]
10	Average Bunch - Plantain [10Kg]
11	Bag - Dried Pepper [16Kg]
12	Bag - Fresh Pepper [20Kg]
13	Bag - Garden Egg [27Kg]
14	Bag (mini) - Palm Fruit [36Kg]
15	Bag - Unshelled Groundnut [37Kg]
16	Bag - Cassava Chip(Kokonte) [40Kg]
17	Bag - Ginger [48Kg]
18	Bag - Rice [50Kg]
19	Bag - Gari [68Kg]
20	Bag - Onion [73Kg]
21	Bag - Groundnut (Red) [82Kg]
22	Bag - Paddy Rice [84Kg]

23	Bag - Cassava and Cocoyam [91Kg]
24	Bag - Millet [93Kg]
25	Bag - Maize [100Kg]
26	Bag - Sorghum, Cowpea and Soya Bean [109Kg]
27	Bag - Cocoa [64 Kg]
28	Crate - Tomato [52Kg]
29	Crate - Mango [100Kg]
99	Other
101	.A

description

SOURCE OF INFORMATION
8eb. Unit of measurement

CORE_S3Q8F: 8f. Was %rostertitle% cultivated together with other crops (at the same time on

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes for all the crop
2	Yes for a part of the crop
11	.A

description

SOURCE OF INFORMATION
8f. Was %rostertitle% cultivated together with other crops (at the same time on

QUANT_H2_KILOS: HARVEST 2 - QUANTITY IN KILOS

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 10001 - 10001 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
10001	.A

description

SOURCE OF INFORMATION
HARVEST 2 - QUANTITY IN KILOS

CORE_S3Q9A: 9a. When did the antepenultimate harvest (Harvest 3) start for %rostertitle%?

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

description

SOURCE OF INFORMATION
9a. When did the antepenultimate harvest (Harvest 3) start for %rostertitle%?

CORE_S3Q9B: 9b. Was %rostertitle% irrigated during this harvest season?

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
11	.A

description

SOURCE OF INFORMATION
9b. Was %rostertitle% irrigated during this harvest season?

CORE_S3Q9CA: 9ca. What area of %rostertitle% was planted?Area

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 11 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
11	.A

description

SOURCE OF INFORMATION
9ca. What area of %rostertitle% was planted?Area

CORE_S3Q9CB: 9cb. Unit of measurement

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Acre
2	Pole
3	Rope
4	Plot
5	Hectares
6	Other (spec)
11	.A

description

SOURCE OF INFORMATION
9cb. Unit of measurement

CORE_S3Q9DA: 9da. What area of %rostertitle% was harvested?Area

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 11 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
11	.A

description

SOURCE OF INFORMATION
9da. What area of %rostertitle% was harvested?Area

CORE_S3Q9DB: 9db. Unit of measurement

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Acre
2	Pole
3	Rope
4	Plot
5	Hectares
6	Other (spec)
11	.A

description

SOURCE OF INFORMATION
9db. Unit of measurement

CORE_S3Q9EA: 9ea. What was the quantity of %rostertitle% harvested?Quantity

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 101 - 101 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
101	.A

description

SOURCE OF INFORMATION
9ea. What was the quantity of %rostertitle% harvested?Quantity

CORE_S3Q9EB: 9eb. Unit of measurement

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 99 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Kilograms
2	Pounds
3	Tons
4	1 Orange [0.2Kg]
5	1 Pineapple [1.5Kg]
6	1 Yam (White) [2.5Kg]
7	1 Coconut [1.5 Kg]
8	1 Watermelon [3.3 kg]
9	Average Bunch - Banana [7Kg]
10	Average Bunch - Plantain [10Kg]
11	.A

12	Bag - Fresh Pepper [20Kg]
13	Bag - Garden Egg [27Kg]
14	Bag (mini) - Palm Fruit [36Kg]
15	Bag - Unshelled Groundnut [37Kg]
16	Bag - Cassava Chip(Kokonte) [40Kg]
17	Bag - Ginger [48Kg]
18	Bag - Rice [50Kg]
19	Bag - Gari [68Kg]
20	Bag - Onion [73Kg]
21	Bag - Groundnut (Red) [82Kg]
22	Bag - Paddy Rice [84Kg]
23	Bag - Cassava and Cocoyam [91Kg]
24	Bag - Millet [93Kg]
25	Bag - Maize [100Kg]
26	Bag - Sorghum, Cowpea and Soya Bean [109Kg]
27	Bag - Cocoa [64 Kg]
28	Crate - Tomato [52Kg]
29	Crate - Mango [100Kg]
99	Other

description

SOURCE OF INFORMATION
9eb. Unit of measurement

CORE_S3Q9F: 9f. Was %rostertitle% cultivated together with other crops (at the same time on

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes for all the crop
2	Yes for a part of the crop
11	.A

description

SOURCE OF INFORMATION
9f. Was %rostertitle% cultivated together with other crops (at the same time on

QUANT_H3_KILOS: HARVEST 3 - QUANTITY IN KILOS

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 101 - 101 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
101	.A

description

SOURCE OF INFORMATION
HARVEST 3 - QUANTITY IN KILOS

QUANT_SUM_HS_KILOS: SUM OF HARVESTS IN KILOS

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 100001 - 100001 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100001	.A

description

SOURCE OF INFORMATION
SUM OF HARVESTS IN KILOS

CORE_S3Q11A: 11a.What was the quantity of %rostertitle% for own use? QUANTITY

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 1001 - 1001 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1001	.A

description

SOURCE OF INFORMATION
11a.What was the quantity of %rostertitle% for own use? QUANTITY

CORE_S3Q11AB: 11ab. Unit of measurement

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 101 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Kilograms
2	Pounds
3	Tons
4	1 Orange [0.2Kg]
5	1 Pineapple [1.5Kg]
6	1 Yam (White) [2.5Kg]
7	1 Coconut [1.5 Kg]
8	1 Watermelon [3.3 kg]
9	Average Bunch - Banana [7Kg]
10	Average Bunch - Plantain [10Kg]
11	Bag - Dried Pepper [16Kg]
12	Bag - Fresh Pepper [20Kg]
13	Bag - Garden Egg [27Kg]

14	Bag (mini) - Palm Fruit [36Kg]
15	Bag - Unshelled Groundnut [37Kg]
16	Bag - Cassava Chip(Kokonte) [40Kg]
17	Bag - Ginger [48Kg]
18	Bag - Rice [50Kg]
19	Bag - Gari [68Kg]
20	Bag - Onion [73Kg]
21	Bag - Groundnut (Red) [82Kg]
22	Bag - Paddy Rice [84Kg]
23	Bag - Cassava and Cocoyam [91Kg]
24	Bag - Millet [93Kg]
25	Bag - Maize [100Kg]
26	Bag - Sorghum, Cowpea and Soya Bean [109Kg]
27	Bag - Cocoa [64 Kg]
28	Crate - Tomato [52Kg]
29	Crate - Mango [100Kg]
99	Other
101	.A

description

SOURCE OF INFORMATION
11ab. Unit of measurement

CORE_S3Q11BA: 11ba.What was the quantity of %rostertitle% sold? QUANTITY

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 10001 - 10001 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
10001	.A

description

SOURCE OF INFORMATION
11ba.What was the quantity of %rostertitle% sold? QUANTITY

CORE_S3Q11BB: 11bb. Unit of measurement

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 101 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Kilograms
2	Pounds
3	Tons
4	1 Orange [0.2Kg]
5	1 Pineapple [1.5Kg]
6	1 Yam (White) [2.5Kg]
7	1 Coconut [1.5 Kg]
8	1 Watermelon [3.3 kg]
9	Average Bunch - Banana [7Kg]
10	Average Bunch - Plantain [10Kg]
11	Bag - Dried Pepper [16Kg]
12	Bag - Fresh Pepper [20Kg]
13	Bag - Garden Egg [27Kg]
14	Bag (mini) - Palm Fruit [36Kg]
15	Bag - Unshelled Groundnut [37Kg]
16	Bag - Cassava Chip(Kokonte) [40Kg]
17	Bag - Ginger [48Kg]
18	Bag - Rice [50Kg]
19	Bag - Gari [68Kg]
20	Bag - Onion [73Kg]
21	Bag - Groundnut (Red) [82Kg]
22	Bag - Paddy Rice [84Kg]
23	Bag - Cassava and Cocoyam [91Kg]
24	Bag - Millet [93Kg]
25	Bag - Maize [100Kg]
26	Bag - Sorghum, Cowpea and Soya Bean [109Kg]
27	Bag - Cocoa [64 Kg]
28	Crate - Tomato [52Kg]

29	Crate - Mango [100Kg]
99	Other
101	.A

description

SOURCE OF INFORMATION
11bb. Unit of measurement

CORE_S3Q11BC: 11bc. Unit price received per %core_s3q11bb% for the last sale.

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 1001 - 1001 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1001	.A

description

SOURCE OF INFORMATION
11bc. Unit price received per %core_s3q11bb% for the last sale.

CORE_S3Q11C: 11c.What was the quantity of %rostertitle% used as pay for labour as wages? QU

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 11 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
11	.A

description

SOURCE OF INFORMATION
11c.What was the quantity of %rostertitle% used as pay for labour as wages? QU

CORE_S3Q11CB: 11cb. Unit of measurement

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 101 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Kilograms
2	Pounds
3	Tons
4	1 Orange [0.2Kg]
5	1 Pineapple [1.5Kg]
6	1 Yam (White) [2.5Kg]
7	1 Coconut [1.5 Kg]
8	1 Watermelon [3.3 kg]
9	Average Bunch - Banana [7Kg]
10	Average Bunch - Plantain [10Kg]
11	Bag - Dried Pepper [16Kg]
12	Bag - Fresh Pepper [20Kg]
13	Bag - Garden Egg [27Kg]
14	Bag (mini) - Palm Fruit [36Kg]
15	Bag - Unshelled Groundnut [37Kg]
16	Bag - Cassava Chip(Kokonte) [40Kg]
17	Bag - Ginger [48Kg]
18	Bag - Rice [50Kg]
19	Bag - Gari [68Kg]
20	Bag - Onion [73Kg]
21	Bag - Groundnut (Red) [82Kg]
22	Bag - Paddy Rice [84Kg]
23	Bag - Cassava and Cocoyam [91Kg]
24	Bag - Millet [93Kg]

25	Bag - Maize [100Kg]
26	Bag - Sorghum, Cowpea and Soya Bean [109Kg]
27	Bag - Cocoa [64 Kg]
28	Crate - Tomato [52Kg]
29	Crate - Mango [100Kg]
99	Other
101	.A

description

SOURCE OF INFORMATION
11cb. Unit of measurement

CORE_S3Q11D: 11d.What was the quantity of %rostertitle% given to the landlord to pay for (see

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 11 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
11	.A

description

SOURCE OF INFORMATION
11d.What was the quantity of %rostertitle% given to the landlord to pay for (see

CORE_S3Q11DB: 11db. Unit of measurement

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 101 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Kilograms
2	Pounds
3	Tons
4	1 Orange [0.2Kg]
5	1 Pineapple [1.5Kg]
6	1 Yam (White) [2.5Kg]
7	1 Coconut [1.5 Kg]
8	1 Watermelon [3.3 kg]
9	Average Bunch - Banana [7Kg]
10	Average Bunch - Plantain [10Kg]
11	Bag - Dried Pepper [16Kg]
12	Bag - Fresh Pepper [20Kg]
13	Bag - Garden Egg [27Kg]
14	Bag (mini) - Palm Fruit [36Kg]
15	Bag - Unshelled Groundnut [37Kg]
16	Bag - Cassava Chip(Kokonte) [40Kg]
17	Bag - Ginger [48Kg]
18	Bag - Rice [50Kg]
19	Bag - Gari [68Kg]
20	Bag - Onion [73Kg]
21	Bag - Groundnut (Red) [82Kg]
22	Bag - Paddy Rice [84Kg]
23	Bag - Cassava and Cocoyam [91Kg]
24	Bag - Millet [93Kg]
25	Bag - Maize [100Kg]
26	Bag - Sorghum, Cowpea and Soya Bean [109Kg]
27	Bag - Cocoa [64 Kg]
28	Crate - Tomato [52Kg]
29	Crate - Mango [100Kg]
99	Other
101	.A

description

SOURCE OF INFORMATION
11db. Unit of measurement

CORE_S3Q11E: 11e.What was the quantity of %rostertitle% given to the providers of services or

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 11 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
11	.A

description

SOURCE OF INFORMATION
11e.What was the quantity of %rostertitle% given to the providers of services or

QUANT_DESTINATION_KILOS: QUANTITY IN KILOS FOR DESTINATION

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 100001 - 100001 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100001	.A

description

SOURCE OF INFORMATION
QUANTITY IN KILOS FOR DESTINATION

QUANT_DIFF: DIFFERENCES IN QUANTITY IN PERCENTAGE (NOT CONTINUOUS)

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 1001 - 1001 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1001	.A

description

SOURCE OF INFORMATION
DIFFERENCES IN QUANTITY IN PERCENTAGE (NOT CONTINUOUS)

CORE_S3Q15A: Production/marketing contract

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
11	.A

description

SOURCE OF INFORMATION
Production/marketing contract

CORE_S3Q15B: 15b.Does the holding have a production contract for %rostertitle%?

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes

11	.A

description

SOURCE OF INFORMATION
15b.Does the holding have a production contract for %rostertitle%?

CORE_S3Q15C: 15c.Does the production contract cover 100% of the %rostertitle% grown by the ho

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
11	.A

description

SOURCE OF INFORMATION
15c.Does the production contract cover 100% of the %rostertitle% grown by the ho

CORE_S3Q15D: 15d.Does the holding have a marketing contract for %rostertitle%?

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
11	.A

description

SOURCE OF INFORMATION
15d.Does the holding have a marketing contract for %rostertitle%?

CORE_S3Q15E: 15e.Does the marketing contract cover 100% of the %rostertitle% grown by the hol

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
11	.A

description

SOURCE OF INFORMATION
15e.Does the marketing contract cover 100% of the %rostertitle% grown by the hol

CORE_S3Q16A: 16a. What area do you plan to dedicate to %rostertitle% in the upcoming period?

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Similar
2	Greater
3	Lower
4	None
11	.A

description

SOURCE OF INFORMATION
16a. What area do you plan to dedicate to %rostertitle% in the upcoming period?

CORE_S3Q16B: 16b.What is the main reason for changes in the intended area of %rostertitle%?

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Crop rotation
2	Technical
3	Economic
4	Other (specify)
11	.A

description

SOURCE OF INFORMATION
16b.What is the main reason for changes in the intended area of %rostertitle%?

PME_S4Q20AA: 20aa.Insecticides on %rostertitle%Area

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 101 - 101 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
101	.A

description

SOURCE OF INFORMATION
20aa.Insecticides on %rostertitle%Area

PME_S4Q20AB: 20ab.Unit of Measure

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Acres
2	Rope
3	Pole
4	Hectare
6	Other
11	.A

description

SOURCE OF INFORMATION
20ab.Unit of Measure

PME_S4Q20BA: 20ba.Herbicides on %rostertitle%Area

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 101 - 101 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
101	.A

description

SOURCE OF INFORMATION
20ba.Herbicides on %rostertitle%Area

PME_S4Q20BB: 20bb.Unit of Measure

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Acres
2	Rope
3	Pole
4	Hectare
6	Other
11	.A

description

SOURCE OF INFORMATION
20bb.Unit of Measure

PME_S4Q20CA: 20ca.Fungicides on %rostertitle%Area

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 101 - 101 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
101	.A

description

SOURCE OF INFORMATION
20ca.Fungicides on %rostertitle%Area

PME_S4Q20CB: 20cb.Unit of Measure

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Acres
2	Rope
3	Pole
4	Hectare
6	Other
11	.A

description

SOURCE OF INFORMATION
20cb.Unit of Measure

PME_S4Q20DA: 20da.Rodenticides on %rostertitle%Area

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 11 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
11	.A

description

SOURCE OF INFORMATION
20da.Rodenticides on %rostertitle%Area

PME_S4Q20EA: 20ea.Other(specify) on %rostertitle%Area

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 11 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
11	.A

description

SOURCE OF INFORMATION
20ea.Other(specify) on %rostertitle%Area

PME_S4Q21AA: 21aa.Insecticides on %rostertitle%Purpose

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

description

SOURCE OF INFORMATION
21aa.Insecticides on %rostertitle%Purpose

PME_S4Q21AB: 21ab.Insecticides on %rostertitle%Quantity used

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 10001 - 10001 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
10001	.A

description

SOURCE OF INFORMATION
21ab.Insecticides on %rostertitle%Quantity used

PME_S4Q21AC: 21ac.Unit of Measure

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Pounds
2	Kilograms
3	Tons
4	Liters
5	Gallons
9	Other
11	.A

description

SOURCE OF INFORMATION
21ac.Unit of Measure

PME_S4Q21BA: 21ba.Herbicides on %rostertitle%Purpose

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

description

SOURCE OF INFORMATION
21ba.Herbicides on %rostertitle%Purpose

PME_S4Q21BB: 21bb.Herbicides on %rostertitle%Quantity used

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 101 - 101 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
101	.A

description

SOURCE OF INFORMATION
21bb.Herbicides on %rostertitle%Quantity used

PME_S4Q21BC: 21bc.Unit of Measure

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Pounds
2	Kilograms
3	Tons
4	Liters
5	Gallons
9	Other
11	.A

description

SOURCE OF INFORMATION
21bc.Unit of Measure

PME_S4Q21CA: 21ca.Fungicides on %rostertitle%Purpose

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

description

SOURCE OF INFORMATION
21ca.Fungicides on %rostertitle%Purpose

PME_S4Q21CB: 21cb.Fungicides on %rostertitle%Quantity used

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 10001 - 10001 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
10001	.A

description

SOURCE OF INFORMATION
21cb.Fungicides on %rostertitle%Quantity used

PME_S4Q21CC: 21cc.Unit of Measure

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Pounds
2	Kilograms
3	Tons
4	Liters
5	Gallons
9	Other
11	.A

description

SOURCE OF INFORMATION
21cc.Unit of Measure

PME_S4Q23A: 23a.Report the name of the main variety of %rostertitle% planted on the holding

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

description

SOURCE OF INFORMATION
23a.Report the name of the main variety of %rostertitle% planted on the holding

PME_S4Q23B: 23b. How many varieties of %rostertitle% were planted on the holding in the refe

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 11 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

11	.A

description

SOURCE OF INFORMATION
23b. How many varieties of %rostertitle% were planted on the holding in the refe

PME_S4Q24A: 24a. Modern varieties, certified seed

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 1001 - 1001 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1001	.A

description

SOURCE OF INFORMATION
24a. Modern varieties, certified seed

PME_S4Q24B: 24b. Modern varieties, uncertified seed

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 1001 - 1001 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1001	.A

description

SOURCE OF INFORMATION
24b. Modern varieties, uncertified seed

PME_S4Q24C: 24c. Traditional varieties

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 1001 - 1001 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1001	.A

description

SOURCE OF INFORMATION
24c. Traditional varieties

PME_S4Q25A: 25a.Seeds produced on the holding

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 1001 - 1001 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1001	.A

description

SOURCE OF INFORMATION
25a.Seeds produced on the holding

PME_S4Q25B: 25b.Seeds obtained at exchanges within the community

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Range: 11 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
11	.A

description

SOURCE OF INFORMATION
25b.Seeds obtained at exchanges within the community

PME_S4Q25C: 25c.Seeds purchased either from a local market or another agricultural holding

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 1001 - 1001 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1001	.A

description

SOURCE OF INFORMATION
25c.Seeds purchased either from a local market or another agricultural holding

PME_S4Q25D: 25d.Seeds purchased from seed company

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 11 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

11	.A

description

SOURCE OF INFORMATION
25d.Seeds purchased from seed company

PME_S4Q25E: 25e.Seeds received as a donation

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 1001 - 1001 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1001	.A

description

SOURCE OF INFORMATION
25e.Seeds received as a donation

PME_S4Q26A: 26a.Seeds produced on the holding

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 1001 - 1001 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1001	.A

description

SOURCE OF INFORMATION
26a.Seeds produced on the holding

PME_S4Q26B: 26b.Seeds obtained at exchanges within the community

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 101 - 101 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
101	.A

description

SOURCE OF INFORMATION
26b.Seeds obtained at exchanges within the community

PME_S4Q26C: 26c. Seeds purchased either from a local market or another agricultra holding

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 1001 - 1001 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1001	.A

description

SOURCE OF INFORMATION
26c. Seeds purchased either from a local market or another agricultra holding

PME_S4Q26D: 26d. Seeds purchased from seed company

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Range: 11 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
11	.A

description

SOURCE OF INFORMATION
26d. Seeds purchased from seed company

PME_S4Q26E: 26e.Seeds received as a donation

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 1001 - 1001 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1001	.A

description

SOURCE OF INFORMATION
26e.Seeds received as a donation

INTERVIEW__ID: InterviewId

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

description

SOURCE OF INFORMATION
InterviewId

INTERVIEW__KEY:

Data file: Anon core_s3_croproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

CORE_S3NEWCROPROSTER__ID:

Data file: Anon core_s3newcroproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 0 Range: - Format: Numeric

CORE_S3Q17BA: 17ba. What area of %rostertitle% do you plan to cultivate?Area

Data file: Anon core_s3newcroproster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

CORE_S3Q17BB: 17bb. Unit of measure

Data file: Anon core_s3newcroproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Acres
2	Rope
3	Pole
4	Hectare
6	Other

CORE_S3Q17C: 17c. What is the main reason for the planned introduction of %rostertitle%?

Data file: Anon core_s3newcroproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	Crop rotation
2	Technical
3	Economic
4	Other(specify)

INTERVIEW__ID: InterviewId

Data file: Anon core_s3newcroproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

INTERVIEW__KEY:

Data file: Anon core_s3newcroproster

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

CORE_S4GOATROSTER2__ID:

Data file: Anon core_s4goatroster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 0 Range: - Format: Numeric

CORE_S6Q65_4: 65.Does the holding have a production and/or marketing contract for %rostertitle

Data file: Anon core_s4goatroster2

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S6Q66A_4: 66a.How many head of %rostertitle% do you plan to raise in the upcoming period?

Data file: Anon core_s4goatroster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Similar
2	Greater
3	Lower
4	None

CORE_S6Q66B_4: 66b. What is the main reason for changes in the number of %rostertitle%?

Data file: Anon core_s4goatroster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Technical
2	Economic
3	Other (specify)

PME_S7Q1_4: 1. Identify the main animal reproduction technique for %rostertitle% used on the

Data file: Anon core_s4goatroster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Natural mating with a male selected within the herd
2	Natural mating with a purchased or rented male
3	Natural mating with an exchanged male
4	Female was purchased pregnant
5	Female was exchanged pregnant
999	Other (specify)

PME_S7Q4_4__1: 4.Identify the types of veterinary services used by the holding for %rostertitle

Data file: Anon core_s4goatroster2

Overview

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

PME_S7Q4_4__2: 4.Identify the types of veterinary services used by the holding for %rostertitle

Data file: Anon core_s4goatroster2

Overview

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

PME_S7Q4_4__3: 4.Identify the types of veterinary services used by the holding for %rostertitle

Data file: Anon core_s4goatroster2

Overview

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

PME_S7Q4_4__4: 4.Identify the types of veterinary services used by the holding for %rostertitle

Data file: Anon core_s4goatroster2

Overview

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

PME_S7Q4_4__5: 4.Identify the types of veterinary services used by the holding for %rostertitle

Data file: Anon core_s4goatroster2

Overview

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

PME_S7Q4_4__6: 4.Identify the types of veterinary services used by the holding for %rostertitle

Data file: Anon core_s4goatroster2

Overview

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

PME_S7Q4_4__7: 4.Identify the types of veterinary services used by the holding for

%rostertitle

Data file: Anon core_s4goatroster2

Overview

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

PME_S7Q4_4__0: 4.Identify the types of veterinary services used by the holding for %rostertitle

Data file: Anon core_s4goatroster2

Overview

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

PME_S7Q7_4__1: 7.Identify the objectives of the traditional medicine applied on %rostertitle% d

Data file: Anon core_s4goatroster2

Overview

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

PME_S7Q7_4__2: 7.Identify the objectives of the traditional medicine applied on %rostertitle% d

Data file: Anon core_s4goatroster2

Overview

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

PME_S7Q7_4__3: 7.Identify the objectives of the traditional medicine applied on %rostertitle% d

Data file: Anon core_s4goatroster2

Overview

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

PME_S7Q7_4__999: 7.Identify the objectives of the traditional medicine applied on %rostertitle% d

Data file: Anon core_s4goatroster2

Overview

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

PME_S7Q7_4__0: 7.Identify the objectives of the traditional medicine applied on %rostertitle% d

Data file: Anon core_s4goatroster2

Overview

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

PME_S7Q29A_4: 29a.Only grazing, including scavenging

Data file: Anon core_s4goatroster2

Overview

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

PME_S7Q29B_4: 29b.Mainly grazing, including scavenging, with some feeding

Data file: Anon core_s4goatroster2

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

PME_S7Q29C_4: 29c.Mainly feeding, with some grazing, including scavenging

Data file: Anon core_s4goatroster2

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

PME_S7Q29D_4: 29d.Only feeding (zero grazing or scavenging)

Data file: Anon core_s4goatroster2

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

PME_S7Q29EV_4: sum of 29

Data file: Anon core_s4goatroster2

Overview

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

PME_S7Q30A_4: 30a.Forages, including roughages

Data file: Anon core_s4goatroster2

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

PME_S7Q30B_4: 30b.Crops and agro-industrial by-products, including concentrate

Data file: Anon core_s4goatroster2

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

PME_S7Q30C_4: 30c.Swill and household wastes

Data file: Anon core_s4goatroster2

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

PME_S7Q30DV_4: sum of 30

Data file: Anon core_s4goatroster2

Overview

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

PME_S7Q31_4: 31. Were supplements and/or additives fed to %rostertitle% during the reference

Data file: Anon core_s4goatroster2

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S7Q34AA_5: 34aa. Grazing on the holdingArea

Data file: Anon core_s4goatroster2

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

PME_S7Q34AB_5: 34ab. Grazing on the holdingUnit of Measure

Data file: Anon core_s4goatroster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Acres
2	Rope
3	Pole
4	Hectare
6	Other

CORE_S6Q35A: 35a. Number of births

Data file: Anon core_s4goatroster2

Overview

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

CORE_S6Q35B: 35b. Number of live %rostertitle% bought or received (including exchanged)

Data file: Anon core_s4goatroster2

Overview

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

PME_S7Q34AE_5: 34ae. Grazing on the holdingNumber of animals

Data file: Anon core_s4goatroster2

Overview

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

PME_S7Q34AF_5: 34af. Grazing on the holdingNumber of months

Data file: Anon core_s4goatroster2

Overview

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

PME_S7Q34BA_5: 34ba. Grazing on a common pastureNumber of animals

Data file: Anon core_s4goatroster2

Overview

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

PME_S7Q34BB_5: 34bb. Grazing on a common pastureNumber of months

Data file: Anon core_s4goatroster2

Overview

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

PME_S7Q36_4: 36.Identify the main source of water used for watering %rostertitle% during the

Data file: Anon core_s4goatroster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Pipe borne water
2	Borehole
3	Well
4	Dam or lake
5	River, spring or stream
6	Rainwater harvesting
999	Other (specify)

PME_S7Q37_4: 37.Identify the main source of water used for watering %rostertitle% during the

Data file: Anon core_s4goatroster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Pipe borne water
2	Borehole
3	Well
4	Dam or lake
5	River, spring or stream
6	Rainwater harvesting
999	Other (specify)

PME_S7Q38_4: 38.Identify the main source of water used for watering %rostertitle% during the

Data file: Anon core_s4goatroster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Pipe borne water
2	Borehole
3	Well
4	Dam or lake
5	River, spring or stream
6	Rainwater harvesting
999	Other (specify)

CORE_S6Q34A: 34a. Number of %rostertitle% as of today

Data file: Anon core_s4goatroster2

Overview

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

CORE_S6Q35C: 35c. Number of %rostertitle% deaths (from natural causes, illness, etc.)

Data file: Anon core_s4goatroster2

Overview

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

CORE_S6Q35D: 35d. Number of live %rostertitle% sold, used as pay or wages for labour, given t

Data file: Anon core_s4goatroster2

Overview

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

CORE_S6Q36A: 36a. Were any %rostertitle% slaughtered for meat on the holding during the refer

Data file: Anon core_s4goatroster2

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S6Q36BA: 36ba.Number of %rostertitle% slaughtered

Data file: Anon core_s4goatroster2

Overview

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

CORE_S6Q36BB: 36bb.Total LIVE weight before slaughtering

Data file: Anon core_s4goatroster2

Overview

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

CORE_S6Q36BC: 36bc. Unit of measurement

Data file: Anon core_s4goatroster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Pounds
2	Kilograms
3	Tons
9	Other

CORE_S6Q36C: 36c. Is the live weight reported above measured or estimated?

Data file: Anon core_s4goatroster2

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Measured
2	Estimated

CORE_S6Q36DA: 36da.Do you know the total carcass weight obtained?

Data file: Anon core_s4goatroster2

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S6Q36DB: 36db. Total carcass weight obtained

Data file: Anon core_s4goatroster2

Overview

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

CORE_S6Q36DC: 36dc. Unit of measurement

Data file: Anon core_s4goatroster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Pounds
2	Kilograms
3	Tons
9	Other

CORE_S6Q36E: 36e. Is the carcass weight measured or estimated?

Data file: Anon core_s4goatroster2

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Measured
2	Estimated

CORE_S6Q36F: 36f. Were any %rostertitle% slaughtered for meat in a slaughterhouse for the hol

Data file: Anon core_s4goatroster2

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S6Q36K: 36k.How is the production compared to the first 6 months of the reference period

Data file: Anon core_s4goatroster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Similar
2	Greater
3	Lower

CORE_S6Q37A: 37a.What was the quantity of goat meat for own use?

Data file: Anon core_s4goatroster2

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

CORE_S6Q37AB: 37ab. Unit of measurement

Data file: Anon core_s4goatroster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Pounds
2	Kilograms
3	Tons
9	Other

CORE_S6Q37B: 37b.What was the quantity of goat meat sold?

Data file: Anon core_s4goatroster2

Overview

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

CORE_S6Q37BB: 37bb. Unit of measurement

Data file: Anon core_s4goatroster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Pounds
2	Kilograms
3	Tons
9	Other

CORE_S6Q37BC: 37bc. Unit price for %core_s6q37bb% received for the last sale

Data file: Anon core_s4goatroster2

Overview

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

CORE_S6Q37C: 37c.What was the quantity of goat meat used as pay for labour as wages?

Data file: Anon core_s4goatroster2

Overview

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

CORE_S6Q37D: 37d.What was the quantity of goat meat given to service or input providers (in p

Data file: Anon core_s4goatroster2

Overview

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

CORE_S6Q38_0: 38_0. Were goats on the holding milked %rostertitle% during the reference period

Data file: Anon core_s4goatroster2

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

INTERVIEW__ID: InterviewId

Data file: Anon core_s4goatroster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

INTERVIEW__KEY:

Data file: Anon core_s4goatroster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

CORE_S6POULTRYROSTER2__ID:

Data file: Anon core_s6poultryroster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 0 Range: - Format: Numeric

CORE_S6Q65_7: 65.Does the holding have a production and/or marketing contract for %rostertitle

Data file: Anon core_s6poultryroster2

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S6Q66A_7: 66a.How many head of %rostertitle% do you plan to raise in the upcoming period?

Data file: Anon core_s6poultryroster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Similar
2	Greater
3	Lower
4	None

CORE_S6Q66B_7: 66b. What is the main reason for changes in the number of %rostertitle%?

Data file: Anon core_s6poultryroster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Technical
2	Economic
3	Other (specify)

PME_S7Q4_7__3: 4.Identify the types of veterinary services used by the holding for %rostertitle

Data file: Anon core_s6poultryroster2

Overview

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

PME_S7Q4_7__4: 4.Identify the types of veterinary services used by the holding for %rostertitle

Data file: Anon core_s6poultryroster2

Overview

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

PME_S7Q4_7__5: 4.Identify the types of veterinary services used by the holding for %rostertitle

Data file: Anon core_s6poultryroster2

Overview

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

PME_S7Q4_7__6: 4.Identify the types of veterinary services used by the holding for %rostertitle

Data file: Anon core_s6poultryroster2

Overview

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

PME_S7Q4_7__7: 4.Identify the types of veterinary services used by the holding for %rostertitle

Data file: Anon core_s6poultryroster2

Overview

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

PME_S7Q4_7__0: 4.Identify the types of veterinary services used by the holding for %rostertitle

Data file: Anon core_s6poultryroster2

Overview

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

PME_S7Q7_7__1: 7.Identify the objectives of the traditional medicine applied on %rostertitle% d

Data file: Anon core_s6poultryroster2

Overview

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

PME_S7Q7_7__2: 7.Identify the objectives of the traditional medicine applied on %rostertitle% d

Data file: Anon core_s6poultryroster2

Overview

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

PME_S7Q7_7__3: 7.Identify the objectives of the traditional medicine applied on %rostertitle% d

Data file: Anon core_s6poultryroster2

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: - Format: Numeric

PME_S7Q7_7__999: 7.Identify the objectives of the traditional medicine applied on %rostertitle% d

Data file: Anon core_s6poultryroster2

Overview

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

PME_S7Q7_7__0: 7.Identify the objectives of the traditional medicine applied on %rostertitle% d

Data file: Anon core_s6poultryroster2

Overview

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

PME_S7Q23_7: 23.Identify the main transportation method used to transport %rostertitle% to a

Data file: Anon core_s6poultryroster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	By foot
2	By road with motor vehicles
3	By motorcycle
4	By bicycle
999	Other (specify)

PME_S7Q24_7: 24. Report the frequency of transportation of live %rostertitle% to a market dur

Data file: Anon core_s6poultryroster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Weekly
2	Monthly
3	Once a year
999	Other (specify)

PME_S7Q29A_7: 29a.Only grazing, including scavenging

Data file: Anon core_s6poultryroster2

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

PME_S7Q29B_7: 29b.Mainly grazing, including scavenging, with some feeding

Data file: Anon core_s6poultryroster2

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

PME_S7Q29C_7: 29c.Mainly feeding, with some grazing, including scavenging

Data file: Anon core_s6poultryroster2

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

PME_S7Q29D_7: 29d.Only feeding (zero grazing or scavenging)

Data file: Anon core_s6poultryroster2

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

PME_S7Q29EV_7: sum of 29

Data file: Anon core_s6poultryroster2

Overview

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

PME_S7Q30B_7: 30b.Crops and agro-industrial by-products, including concentrate

Data file: Anon core_s6poultryroster2

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

PME_S7Q30C_7: 30c.Swill and household wastes

Data file: Anon core_s6poultryroster2

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

PME_S7Q30DV_7: sum of 30

Data file: Anon core_s6poultryroster2

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 1001 - 1001 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1001	.A

PME_S7Q31_7: 31. Were supplements and/or additives fed to %rostertitle% during the reference

Data file: Anon core_s6poultryroster2

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S7Q36_7: 36.Identify the main source of water used for watering %rostertitle% during the

Data file: Anon core_s6poultryroster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Pipe borne water
2	Borehole
3	Well
4	Dam or lake
5	River, spring or stream
6	Rainwater harvesting
999	Other (specify)

PME_S7Q37_7: 37.Identify the main source of water used for watering %rostertitle% during the

Data file: Anon core_s6poultryroster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Pipe borne water

2	Borehole
3	Well
4	Dam or lake
5	River, spring or stream
6	Rainwater harvesting
999	Other (specify)

PME_S7Q38_7: 38.Identify the main source of water used for watering %rostertitle% during the

Data file: Anon core_s6poultryroster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Pipe borne water
2	Borehole
3	Well
4	Dam or lake
5	River, spring or stream
6	Rainwater harvesting
999	Other (specify)

CORE_S6Q54A: 54a. Number of %rostertitle% as of today

Data file: Anon core_s6poultryroster2

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

CORE_S6Q55A: 55a. Number of births

Data file: Anon core_s6poultryroster2

Overview

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

CORE_S6Q55B: 55b. Number of live %rostertitle% bought or received (including exchanged)

Data file: Anon core_s6poultryroster2

Overview

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

CORE_S6Q55C: 55c. Number of %rostertitle% deaths (from natural causes, illness, etc.)

Data file: Anon core_s6poultryroster2

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

CORE_S6Q55D: 55d. Number of live %rostertitle% sold, used as pay or wages for labour, given

Data file: Anon core_s6poultryroster2

Overview

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

CORE_S6Q56A: 56a. Were any %rostertitle% slaughtered for meat on the holding during the last

Data file: Anon core_s6poultryroster2

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S6Q56BA: 56ba.Number of %rostertitle% slaughtered

Data file: Anon core_s6poultryroster2

Overview

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

CORE_S6Q56BB: 56bb.Total LIVE weight before slaughtering

Data file: Anon core_s6poultryroster2

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

CORE_S6Q56BC: 56bc. Unit of measurement

Data file: Anon core_s6poultryroster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Pounds
2	Kilograms
3	Tons
9	Other

CORE_S6Q56C: 56c. Is the live weight reported above measured or estimated?

Data file: Anon core_s6poultryroster2

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Measured
2	Estimated

CORE_S6Q56DA: 56da.Do you know the total carcass weight obtained?

Data file: Anon core_s6poultryroster2

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S6Q56DB: 56db. Total carcass weight obtained

Data file: Anon core_s6poultryroster2

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

CORE_S6Q56DC: 56dc. Unit of measurement

Data file: Anon core_s6poultryroster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Pounds
2	Kilograms
3	Tons
9	Other

CORE_S6Q56E: 56e. Is the carcass weight measured or estimated?

Data file: Anon core_s6poultryroster2

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Measured
2	Estimated

CORE_S6Q56F: 56f. Were any %rostertitle% slaughtered for meat in a slaughterhouse for the hol

Data file: Anon core_s6poultryroster2

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S6Q56K: 56k.How is the production compared to the previous 3 months period?

Data file: Anon core_s6poultryroster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Similar
2	Greater
3	Lower

CORE_S6Q57A: 57a.What was the quantity of %rostertitle% meat for own use?

Data file: Anon core_s6poultryroster2

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

CORE_S6Q57AB: 57ab. Unit of measurement

Data file: Anon core_s6poultryroster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Pounds
2	Kilograms
3	Tons
9	Other

CORE_S6Q57B: 57b.What was the quantity of %rostertitle% meat sold?

Data file: Anon core_s6poultryroster2

Overview

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

CORE_S6Q57C: 57c.What was the quantity of %rostertitle% meat used as pay for labour as wages?

Data file: Anon core_s6poultryroster2

Overview

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

CORE_S6Q57D: 57d.What was the quantity of %rostertitle% meat given to service or input provid

Data file: Anon core_s6poultryroster2

Overview

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

CORE_S6Q58: 58. What is the average number of days during the year for which you get eggs fr

Data file: Anon core_s6poultryroster2

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

CORE_S6Q59: 59. For egg production, what is the period for which you prefer to answer quest

Data file: Anon core_s6poultryroster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Daily average on a typical day
2	Yesterday (if an egg production period is currently ongoing)
3	Last week (if an egg production period is currently ongoing)
4	The last three months
5	Twelve months

CORE_S6Q60A: 60a. What was the production of %rostertitle% eggs in the period selected above?

Data file: Anon core_s6poultryroster2

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

CORE_S6Q60B: 60b. Unit of measurement

Data file: Anon core_s6poultryroster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Kilograms
2	Crate (30 singles)
3	Singles
4	Other (Specify)

CORE_S6Q61A: 61a.Own use for human consumption

Data file: Anon core_s6poultryroster2

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

CORE_S6Q61B: 61b.Eggs used for hatching

Data file: Anon core_s6poultryroster2

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

CORE_S6Q61C: 61c.Sold

Data file: Anon core_s6poultryroster2

Overview

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

CORE_S6Q61D: 61d. Other

Data file: Anon core_s6poultryroster2

Overview

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

INTERVIEW__ID: InterviewId

Data file: Anon core_s6poultryroster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

INTERVIEW__KEY:

Data file: Anon core_s6poultryroster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

CORE_S6Q103ROSTER__ID:

Data file: Anon core_s6q103roster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 0 Range: - Format: Numeric

CORE_S6Q67B: 67b. What is the main reason for introducing %rostertitle%?

Data file: Anon core_s6q103roster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Technical
2	Economic
3	Other (specify)

INTERVIEW__ID: InterviewId

Data file: Anon core_s6q103roster

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

INTERVIEW__KEY:

Data file: Anon core_s6q103roster

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

CORE_S6QANIMALPRODUCT__ID:

Data file: Anon core_s6qanimalproduct

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 0 Range: - Format: Numeric

INTERVIEW__ID: InterviewId

Data file: Anon core_s6qanimalproduct

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

INTERVIEW__KEY:

Data file: Anon core_s6qanimalproduct

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

CORE_S6SHEEPROSTER2__ID:

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 0 Range: - Format: Numeric

CORE_S6Q65_3: 65.Does the holding have a production and/or marketing contract for %rostertitle

Data file: Anon core_s6sheeproster2

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S6Q66A_3: 66a.How many head of %rostertitle% do you plan to raise in the upcoming period?

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Similar
2	Greater
3	Lower
4	None

CORE_S6Q66B_3: 66b. What is the main reason for changes in the number of %rostertitle%?

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Technical
2	Economic
3	Other (specify)

PME_S7Q1_3: 1. Identify the main animal reproduction technique for %rostertitle% used on the

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Natural mating with a male selected within the herd
2	Natural mating with a purchased or rented male
3	Natural mating with an exchanged male
4	Female was purchased pregnant
5	Female was exchanged pregnant
999	Other (specify)

PME_S7Q4_3__1: 4.Identify the types of veterinary services used by the holding for %rostertitle

Data file: Anon core_s6sheeproster2

Overview

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

PME_S7Q4_3__2: 4.Identify the types of veterinary services used by the holding for %rostertitle

Data file: Anon core_s6sheeproster2

Overview

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

PME_S7Q4_3__3: 4.Identify the types of veterinary services used by the holding for %rostertitle

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: - Format: Numeric

PME_S7Q4_3__4: 4.Identify the types of veterinary services used by the holding for %rostertitle

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: - Format: Numeric

PME_S7Q4_3__5: 4.Identify the types of veterinary services used by the holding for %rostertitle

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: - Format: Numeric

PME_S7Q4_3__6: 4.Identify the types of veterinary services used by the holding for %rostertitle

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: - Format: Numeric

PME_S7Q4_3__7: 4.Identify the types of veterinary services used by the holding for

%rostertitle

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: - Format: Numeric

PME_S7Q4_3__0: 4.Identify the types of veterinary services used by the holding for %rostertitle

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: - Format: Numeric

PME_S7Q7_3__1: 7.Identify the objectives of the traditional medicine applied on %rostertitle% d

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: - Format: Numeric

PME_S7Q7_3__2: 7.Identify the objectives of the traditional medicine applied on %rostertitle% d

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: - Format: Numeric

PME_S7Q7_3__3: 7.Identify the objectives of the traditional medicine applied on %rostertitle% d

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: - Format: Numeric

PME_S7Q7_3__999: 7.Identify the objectives of the traditional medicine applied on %rostertitle% d

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: - Format: Numeric

PME_S7Q7_3__0: 7.Identify the objectives of the traditional medicine applied on %rostertitle% d

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: - Format: Numeric

PME_S7Q29A_3: 29a.Only grazing, including scavenging

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: - Format: Numeric

PME_S7Q29B_3: 29b.Mainly grazing, including scavenging, with some feeding

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

PME_S7Q29C_3: 29c.Mainly feeding, with some grazing, including scavenging

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

PME_S7Q29D_3: 29d.Only feeding (zero grazing or scavenging)

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

PME_S7Q29EV_3: sum of 29

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

PME_S7Q30A_3: 30a.Forages, including roughages

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

PME_S7Q30B_3: 30b.Crops and agro-industrial by-products, including concentrate

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

PME_S7Q30C_3: 30c.Swill and household wastes

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

PME_S7Q30DV_3: sum of 30

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: - Format: Numeric

PME_S7Q31_3: 31. Were supplements and/or additives fed to %rostertitle% during the reference

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes

PME_S7Q34AA_3: 34aa. Grazing on the holdingArea

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

PME_S7Q34AB_3: 34ab. Grazing on the holdingUnit of Measure

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Acres
2	Rope
3	Pole
4	Hectare
6	Other

PME_S7Q34AE_3: 34ae. Grazing on the holdingNumber of animals

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: - Format: Numeric

PME_S7Q34AF_3: 34af. Grazing on the holdingNumber of months

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: - Format: Numeric

PME_S7Q34BA_3: 34ba. Grazing on a common pastureNumber of animals

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: - Format: Numeric

PME_S7Q34BB_3: 34bb. Grazing on a common pastureNumber of months

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: - Format: Numeric

PME_S7Q36_3: 36.Identify the main source of water used for watering %rostertitle% during the

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Pipe borne water
2	Borehole
3	Well
4	Dam or lake
5	River, spring or stream
6	Rainwater harvesting
999	Other (specify)

PME_S7Q37_3: 37.Identify the main source of water used for watering %rostertitle% during

the

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Pipe borne water
2	Borehole
3	Well
4	Dam or lake
5	River, spring or stream
6	Rainwater harvesting
999	Other (specify)

PME_S7Q38_3: 38.Identify the main source of water used for watering %rostertitle% during the

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Pipe borne water
2	Borehole
3	Well
4	Dam or lake
5	River, spring or stream
6	Rainwater harvesting
999	Other (specify)

CORE_S6Q24A: 24a. Number of %rostertitle% as of today

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: - Format: Numeric

CORE_S6Q25A: 25a. Number of births

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: - Format: Numeric

CORE_S6Q25B: 25b. Number of live %rostertitle% bought or received (including exchanged)

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: - Format: Numeric

CORE_S6Q25C: 25c. Number of %rostertitle% deaths (from natural causes, illness, etc.)

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: - Format: Numeric

CORE_S6Q25D: 25d. Number of live %rostertitle% sold, used as pay or wages for labour, given

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: - Format: Numeric

CORE_S6Q26A: 26a. Were any %rostertitle% slaughtered for meat on the holding during the refer

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S6Q26BA: 26ba.Number of %rostertitle% slaughtered

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: - Format: Numeric

CORE_S6Q26BB: 26bb.Total LIVE weight before slaughtering

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

CORE_S6Q26BC: 26bc. Unit of measurement

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Pounds
2	Kilograms
3	Tons
9	Other

CORE_S6Q26C: 26c. Is the live weight reported above measured or estimated?

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Measured
2	Estimated

CORE_S6Q26D: 26d.Do you know the total carcass weight obtained?

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S6Q26DB: 26db. Total carcass weight obtained

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: - Format: Numeric

CORE_S6Q26DC: 26dc. Unit of measurement

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Pounds
2	Kilograms
3	Tons
9	Other

CORE_S6Q26E: 26e. Is the carcass weight measured or estimated?

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Measured
2	Estimated

CORE_S6Q26F: 26f. Were any %rostertitle% slaughtered for meat in a slaughterhouse for the hol

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes

CORE_S6Q26K: 26k.How is the production compared to the first 6 months of the reference period

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Similar
2	Greater
3	Lower

CORE_S6Q27A: 27a.What was the quantity of sheep meat for own use?

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

CORE_S6Q27AB: 27ab. Unit of measurement

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Pounds
2	Kilograms
3	Tons
9	Other

CORE_S6Q27B: 27b.What was the quantity of sheep meat sold?

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: - Format: Numeric

CORE_S6Q27C: 27c.What was the quantity of sheep meat used as pay for labour as wages?

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: - Format: Numeric

CORE_S6Q27D: 27d.What was the quantity of sheep meat given to service or input providers (in

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: - Format: Numeric

CORE_S6Q28_0: 28_0. Were sheep on the holding milked %rostertitle% during the reference period

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes

INTERVIEW__ID: InterviewId

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

INTERVIEW__KEY:

Data file: Anon core_s6sheeproster2

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

CORE_S10Q2: 2.Identify the contribution of the %rostertitle% to the holding's total income d

Data file: Anon core_s10otheractivitesroster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Significant
2	Marginal

CORE_S10Q3: 3. How would you rate the contribution of %rostertitle% to the holding's total i

Data file: Anon core_s10otheractivitesroster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Similar
2	Greater
3	Lower

INTERVIEW__ID: InterviewId

Data file: Anon core_s10otheractivitesroster

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

INTERVIEW__KEY:

Data file: Anon core_s10otheractivitesroster

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

CORE_S18HOUSEHOLDROSTER__ID:

Data file: Anon core_s18householdroster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 0 Range: - Format: Numeric

CORE_S18Q1:

Data file: Anon core_s18householdroster

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

CORE_S18Q4A: 4a. %rostertitle%'s sex

Data file: Anon core_s18householdroster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Male
2	Female
11	.A

CORE_S18Q4B: 4b. What is the relationship of %rostertitle% to the head of the household?

Data file: Anon core_s18householdroster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 101 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Head of household
2	Spouse (wife/husband)

3	Child (son/daughter)
4	Parent/Parent in-law
5	Son-in-law/Daughter in-law
6	Grandchild
7	Sister/Brother
8	Step-child
9	Foster child
10	Other relative
11	Non-relative
101	.A

CORE_S18Q4C: 4c. Does %rostertitle% answer for him/herself?

Data file: Anon core_s18householdroster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
11	.A

CORE_S18Q4D: 4d. Who answers the questions regarding %rostertitle%?

Data file: Anon core_s18householdroster

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

CORE_S18Q4F:

Data file: Anon core_s18householdroster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 0 Range: - Format: Numeric

CORE_S18Q4G: 4g. What is %rostertitle%'s marital status?

Data file: Anon core_s18householdroster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Married
2	Consensual Union
3	Separated
4	Divorced
5	Widowed
6	Never Married
11	.A

CORE_S18Q4H: 4h. What is %rostertitle%'s highest level of education attained?

Data file: Anon core_s18householdroster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	None
2	Pre-school
3	Primary
4	JSS/JHS, Middle (Standard 7)
5	SSS/SHS, Secondary, Voc/Tech/Comm
6	Diploma
7	Bachelor degree or higher
11	.A

CORE_S18Q4I: 4i. Does %rostertitle% attend school during the current/last school year?

Data file: Anon core_s18householdroster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No
11	.A

CORE_S18Q4J: 4j. Has %rostertitle% ever received any formal training on agriculture?

Data file: Anon core_s18householdroster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
11	.A

CORE_S18Q4K: 4k. Does %rostertitle% participate in decisions concerning crops and livestock (

Data file: Anon core_s18householdroster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes

11	.A

CORE_S18Q4L: 4l. Has %rostertitle% worked on this holding during the reference period (%core_

Data file: Anon core_s18householdroster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
11	.A

CORE_S19Q1A: 1a. Number of months worked on the holding during the major season.

Data file: Anon core_s18householdroster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 11 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
11	.A

CORE_S19Q1B: 1b. Average number of days worked per month during the major season.

Data file: Anon core_s18householdroster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 101 - 101 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

101	.A

CORE_S19Q1C: 1c. Average number of hours worked per day during the major season.

Data file: Anon core_s18householdroster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 101 - 101 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
101	.A

CORE_S19Q1D: 1d. What were %rostertitle%'s main tasks on the holding during the major season

Data file: Anon core_s18householdroster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Crop cultivation (all crops, including horticulture
2	Raising livestock
3	Non-agricultural activities related to the holding
11	.A

CORE_S19Q2A: 2a. Number of months worked on the holding during the minor season (1 August 20

Data file: Anon core_s18householdroster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 11 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
11	.A

CORE_S19Q2B: 2b. Average number of days worked per month during the minor season (1 August 2

Data file: Anon core_s18householdroster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 101 - 101 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
101	.A

CORE_S19Q2C: 2c. Average number of hours worked per day during the minor season (1 August 201

Data file: Anon core_s18householdroster

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: 101 - 101 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
101	.A

CORE_S19Q2D: 2d.What were %rostertitle% 's main tasks on the holding during the minor season

Data file: Anon core_s18householdroster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Crop cultivation (all crops, including horticulture
2	Raising livestock
3	Non-agricultural activities related to the holding
11	.A

CORE_S19Q3: 3. Did %rostertitle% receive a payment from the work on the holding? (wage, sal

Data file: Anon core_s18householdroster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
11	.A

CORE_S18HOUSEHOLD__ID: Id in "core_s18household"

Data file: Anon core_s18householdroster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 0 Range: - Format: Numeric

INTERVIEW__ID: InterviewId

Data file: Anon core_s18householdroster

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

INTERVIEW__KEY:

Data file: Anon core_s18householdroster

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

CORE_S19ADDWORKROSTER__ID:

Data file: Anon core_s19addworkroster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 0 Range: - Format: Numeric

CORE_S19Q6A: 6a.Total number of %rostertitle% in the major season (1 March to 31 July 2017).

Data file: Anon core_s19addworkroster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: - Format: Numeric

CORE_S19Q6B: 6b. Total number of %rostertitle% that worked FULL time during the major season

Data file: Anon core_s19addworkroster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: - Format: Numeric

CORE_S19Q6C: 6c. Total number of %rostertitle% that worked PART time during the major seaso

Data file: Anon core_s19addworkroster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: - Format: Numeric

CORE_S19Q6D: 6d. What were %rostertitle%'s main tasks on the holding during the major season

Data file: Anon core_s19addworkroster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	Crop cultivation (all crops, including horticulture crops)
2	Raising livestock
3	Non-agricultural activities related to the holding

CORE_S19Q7A: 7a.Total number of %rostertitle% in the minor season (1 August 2017 to 28 Februa

Data file: Anon core_s19addworkroster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: - Format: Numeric

CORE_S19Q7B: 7b. Total number of %rostertitle% that worked FULL time during the minor seaso

Data file: Anon core_s19addworkroster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: - Format: Numeric

CORE_S19Q7C: 7c. Total number of %rostertitle% that worked PART time during the minor seas

Data file: Anon core_s19addworkroster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: - Format: Numeric

CORE_S19Q7D: 7d. What were %rostertitle%'s main tasks on the holding during the minor season

Data file: Anon core_s19addworkroster

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Crop cultivation (all crops, including horticulture crops)

2	Raising livestock
3	Non-agricultural activities related to the holding

INTERVIEW__ID: InterviewId

Data file: Anon core_s19addworkroster

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

INTERVIEW__KEY:

Data file: Anon core_s19addworkroster

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

CORES12_COREACTIVITIES__ID:

Data file: Anon cores12_coreactivities

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 0 Range: - Format: Numeric

CORE_S12Q8AA: 8aa.What was the production of %rostertitle% in the period from (%core_recallst

Data file: Anon cores12_coreactivities

Overview

Valid: 0 Invalid: 0
Type: Continuous Decimal: 2 Range: - Format: Numeric

CORE_S12Q8AB: 8ab. Unit of measurement

Data file: Anon cores12_coreactivities

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Kilograms
2	Pounds
3	Tons
5	Other

CORE_S12Q9: 9. Was there sale of %rostertitle% in the reference period (%core_recallstartdat

Data file: Anon cores12_coreactivities

Overview

Valid: 0 Invalid: 0
Type: Discrete Decimal: 2 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes

INTERVIEW__ID: InterviewId

Data file: Anon cores12_coreactivities

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

INTERVIEW__KEY:

Data file: Anon cores12_coreactivities

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

study_resources

questionnaires

Agricultural Integrated Pilot Survey 2018 Questionnaire, Integrated Core - Production Method and The Environment Module

title	Agricultural Integrated Pilot Survey 2018 Questionnaire, Integrated Core - Production Method and The Environment Module
date	2018-01-26
country	Ghana
language	English
filename	AGRIS-CORE-PME_INTEGRATED_QUEST-GHANA PILOT-18-01-26-clean.xlsx

reports

Agricultural Integrated Pilot Survey 2018, Ghana Pilot Survey Report

title	Agricultural Integrated Pilot Survey 2018, Ghana Pilot Survey Report
date	2018-09-01
country	Ghana
language	English
filename	AGRIS_final_report_10_10_2018_submit.pdf

technical_documents

Training material

title	Training material
country	Ghana
language	English
filename	Training material.zip

Testing of the AGRIS methodology in Ghana, Note on Listing and Sampling

title	Testing of the AGRIS methodology in Ghana, Note on Listing and Sampling
country	Ghana
language	English
filename	Note on Listing and Sampling-AGRIS Ghana Pilot survey-fin.pdf