

Support Program for Rural Development in the Guéra, IFAD Impact Assessment Surveys 2017

IFAD, Government of Chad

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Identification

SURVEY ID NUMBER

TCD_2017_PADERG-IIAS_v01_M_v01_A_OCS

TITLE

Support Program for Rural Development in the Guéra, IFAD Impact Assessment Surveys 2017

COUNTRY/ECONOMY

Name	Country code
Chad	TCD

STUDY TYPE

Other Household Survey [hh/oth]

ABSTRACT

Smallholder farmers in developing countries often lack appropriate cereal storage facilities which can contribute to food insecurity and low cereal commercialization, particularly when they can only rely on one cropping season with no irrigation. Lack of quality storage can lead to post-harvest losses (Abass et al, 2014; Sheahan and Barrett, 2017) and often compels smallholder farmers to sell their crops soon after harvest, when crop prices are at their seasonal lowest, only for them to buy grain for consumption during the lean season, when prices are high (Kadjo et al, 2018; Aggarwal et al, 2018; Stephens and Barrett, 2011). In many instances, such farmers need food assistance to survive the lean season and in other cases, they may have to borrow money at usurious rates in order to purchase food. This was the case in Guéra Region of Chad, a semi-arid area that frequently experiences droughts and dry spells in ways that severely reduce crop production and rural households' food security.

To address these issues, the IFAD-funded Programme d'Appui au Développement Rural dans le Guéra (PADER-G) project was implemented with the main objective of supporting poor rural households and smallholder farmers in Guéra, Chad to improve their food security and livelihoods. One specific aim of PADER-G, designed to manage risks of food shortage, was to improve cereal storage among smallholder farmers through the construction of community cereal banks (banque de céréales). This main element of the project was complemented with the establishment of community committees (Comité de gestion des banques de soudure – COGES) which were trained on effective management of the cereal banks.

This data refer to the ex-post impact assessment of the PADER-G community cereal banks intervention. The impact assessment employed various methods, which proved robust across a number of estimated impacts. The inverse-probability-weighted matching techniques on household data collected from villages that benefited from the community cereal banks (the treatment) and villages that did not benefit from the PADER-G cereal banks (the control) were used for the main report, however additional results are available in the appendix. The inverse-probability-weighted regression-adjustment (IPWRA) and other variants of matching techniques were used to assess the impact of PADER-G cereal bank interventions on several outcome and impact indicators, including household income, assets, food security, dietary diversity and resilience indicators. Other similar estimators used to check for consistency of results include the augmented inverse-probability-weighting (AIPW) and entropy balancing methods.

The PADER-G cereal banks intervention was selected as an ex-post impact assessments to be part of the IFAD10 Impact Assessment Agenda (IFAD10 IAA) that consists of a broader set of impact assessments across the world. The aim of IFAD10 IAA is to generate evidence and provide lessons for better rural poverty reduction programmes and to measure the impact of IFAD-supported programmes on enhancing rural people's economic mobility, increased agricultural productive capacity, improved market participation and increased resilience. In undertaking this impact assessment, IFAD endeavours to fill key knowledge gaps on the impacts of community cereal banks in rural areas of developing countries, an intervention that has received less attention from impact evaluators.

For more information, please, click on the following link

<<https://www.ifad.org/en/web/knowledge/-/publication/impact-assessment-rural-development-support-programme-in-guera>>

KIND OF DATA

Sample survey data [ssd]

UNIT OF ANALYSIS

Households

Scope

NOTES

The household data collected consisted of variables on:

- food consumption,
- food insecurity experience scale
- agricultural production
- land parcel sizes and crop output
- sociodemographic characteristics,
- seasonal migration,
- off-farm labour participation,
- women's empowerment,
- asset ownership,
- storage practices,
- experience of shocks and subjective measures of resilience thereof,
- access to credit,
- receipt of external support from various sources.

Coverage

GEOGRAPHIC COVERAGE

Regional level.

UNIVERSE

All rural households in Guera region of Chad.

Producers and sponsors

PRIMARY INVESTIGATORS

Name	Affiliation
IFAD	United Nations
Government of Chad	

PRODUCERS

Name	Role
CIBLE Études & Conseil	Data Collection

FUNDING AGENCY/SPONSOR

Name	Abbreviation
International Fund for Agricultural Development	IFAD

Sampling

SAMPLING PROCEDURE

For details on the sampling methodology, you can consult the impact assessment plan and report in the documentation section.

WEIGHTING

No weighting.

data_collection

DATES OF DATA COLLECTION

Start	End
2017-11	2018-09

DATA COLLECTION MODE

Computer Assisted Personal Interview [capi]

questionnaires

QUESTIONNAIRES

Note: some variables may have missing labels. Please, refer to the questionnaire for more details.

Access policy

CONFIDENTIALITY

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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Metadata production

DDI DOCUMENT ID

DDI_TCD_2017_PADERG-IIAS_v01_M_v01_A_OCS

PRODUCERS

Name	Abbreviation	Affiliation	Role
Office of Chief Statistician	OCS	Food and Agriculture Organization	Metadata producer
Development Economics Data Group	DECDG	The World Bank	Metadata adapted for World Bank Microdata Library

DATE OF METADATA PRODUCTION

2023-02-17

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 (TCD_2018_PADERG-IIAS_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_analysis	0	809
anon_roster	0	67

Data file: anon_analysis

Cases:	0
variables:	809

variables

ID	Name	Label	Question
V1	country		
V2	hhid	InterviewId	
V3	departement	Name of Departement	
V4	sous_prefecture	Name of sous_prefecture	
V5	canton	Name of the canton or the commune	
V6	village		
V7	sampling_groupe	Sampling group	
V8	village_cb1	Do you have a communal cereal bank in this village?	
V9	village_cb2	Who built this communal cereal bank?	
V10	village_iwc1	Do you have infrastructure of water collection in your village?	
V11	village_iwc2	Who built this infrastructure of water collection?	
V12	q501a	How many people have moved out permanently of the household?	
V13	Within_HH_from_Rel	If your household had a problem and needed money or food urgently, would you be	
V14	Within_HH_from_Else	If your household had a problem and needed money or food urgently, would you be	
V15	Outside_HH_from_Rel	If a relative in this community had a problem and needed money or food urgently,	
V16	Outside_HH_from_Else	If someone who is not your relative, but lives in this community had a problem a	
V17	Within_Rel_from_HH	If your household had a problem and needed money or food urgently, would you be	
V18	Within_Else_from_HH	If your household had a problem and needed money or food urgently, would you be	
V19	Outside_Rel_from_HH	If a relative outside of your community, had a problem and needed money or food	
V20	Outside_Else_from_HH	If someone who is not your relative, outside of your community had a problem and	
V21	Q1402	Taken out a loan=1	
V22	Q1801	In the household, who plants the seeds of crops at the beginning of the season?	
V23	Q1802	In the household, who applies the inputs on the planted crops?	
V24	Q1803	In the household, who harvests the crops?	
V25	Q1804	In the household, who sells harvested crops on the market?	
V26	Q1805	In the household, who decides on membership in a credit group?	
V27	Q1806	In the household, who decides on the choice of crops to grow on the household pa	
V28	Q1807	In the household, who decides on the inputs to use on planted crops?	
V29	Q1808	In the household, who decides on the amount of crops sold on the markets?	
V30	Q1809	In the household, who decides how income is invested in education issues?	

ID	Name	Label	Question
V31	Q1810	In the household, who decides how income is invested in health issues?	
V32	Q1811	In the household, who controls the income generated from the sales of crops in t	
V33	Q1812	In the household, who controls the income generated from non-agricultural activi	
V34	Q1813	In the household, who owns the plots?	
V35	treatment_PADER_G		
V36	eqv	Adult Equivalent	
V37	hh_adeq	HH Adult Equivalents	
V38	hh_size	Household Size	
V39	hh_ndep	HH nr. of dependents	
V40	hh_nind	HH nr. of independents	
V41	hh_nchild	Nr. of minors	
V42	deprat	Dependency ratio (age<15 >60):(15<=age<=60)	
V43	deprat2	Dependency ratio (age<15):(15<=age<=60)	
V44	nfem	HH. nr. of female	
V45	nmale	HH. nr. of male	
V46	sexrat	Sex ratio (Female:Male)	
V47	hh_relationship	RELATIONSHIP TO HH-HEAD	
V48	gender	Sex	
V49	age		
V50	civstat	Marital status	
V51	pol_nspouse	Si polygame, combien d'épouses a %hroster%?	
V52	ethnic	Ethnic group	
V53	religion	Religion	
V54	litlocdial	Can %hroster% read and write in local dialect?	
V55	litfrench	Can %hroster% read and write in French?	
V56	litcharabic	Can %hroster% read and write in Chadian Arabic?	
V57	hh_any_litlocdial	HH Has a Member That Can Read & Write Local Dialect	
V58	hh_any_litfrench	HH Has a Member That Can Read & Write French	
V59	hh_any_litcharabic	HH Has a Member That Can Read & Write Chad Arabic	
V60	educlvl_complete	What is the highest education level of %hroster% completed	
V61	attending_school	Is %hroster% currently attending school?	
V62	days_absent	In the past 12 months, how many days was %hroster% absent from school?	
V63	reason_absent	In the past 12 months, what was the usual reason for %hroster% absence?	
V64	spent_educ	How much was spent on %hroster% education in the last 12 months in FCFA (on all	
V65	schoolage	Child is in school age	
V66	childoutofeduc	Child is in school age but not in school	
V67	hh_nchildoutofeduc	HH nr. of children in school age but not in school	
V68	hh_nschoolchild	HH nr. of children in school age	
V69	hh_any_attendschool		
V70	hh_max_edlvl		
V71	hh_min_edlvl		
V72	hh_spent_educ		

ID	Name	Label	Question
V73	sick	During the past two weeks, has %hhroster% suffered any illness or injury	
V74	sick_illness	What was the illness that %hhroster% suffered?	
V75	sick_ndays	For how many days, during the last 2 weeks, has %hhroster% suffered from this co	
V76	sick_visithf	During the last 2 weeks, has %hhroster% consulted any health care facility?	
V77	sick_expenses	Total medical expenses over the past by %hhroster% over the past 2 weeks in FCFA	
V78	hh_nsick	Nr. of HH members sick past 2 weeks	
V79	hh_any_sick	HH Had a member with sickness past 2 weeks	
V80	hh_sharesick	Share of HH members sick past 2 weeks	
V81	hh_totmedexp	HH Total amount medical expenses past 2 weeks	
V82	hh_nvisithf	Nr. of HH members visiting Health Facility past 2 weeks	
V83	migrated	In the past 12 months, has %hhroster% moved/lived outside for more than 1 month?	
V84	migrated_n	How many times did %hhroster% moved/lived outside for more than 1 month over th	
V85	migrated_location	Where did %hhroster% go the last time he/she moved/lived out?	
V86	migrated_reason	What was the main reason for %hhroster% moving out?	
V87	migrated_remit	Did %hhroster% send money to family when he/she move out?	
V88	migrated_totremit	If %hhroster% to send money to family when he/she move out, how much did he/she	
V89	hh_any_migr	HH at least one migrated	
V90	hh_remittance	Total amount of remittances to household	
V91	hh_nmigr	HH Nr. of members migrated	
V92	hh_sharemigr	HH share of members migrated	
V93	manage_business	Does %hhroster% in the household manages a business?	
V94	type_business	Type of business / enterprise	
V95	typeemploy_business	Type of employer	
V96	startdate_business	When did %hhroster% start with this business?	
V97	startyear_business	Year that respondent started business	
V98	startmonth_business	Month that respondent started business	
V99	cmcstart_business	CMC respondent started business	
V100	nmos_business	No. of months business is operating	
V101	nyrs_business	No. of years business is operating	
V102	loc_business	Where is the business located?	
V103	nmonths_business	In the past 12 months, how many months did the business operate?	
V104	credit_business	Did you receive a credit/loan to operate or expand this business in last 12 mont	
V105	incota_business	A combien estimez-vous par mois en moyenne au cours des 12 derniers mois, le ota	
V106	inccou_business	A combien estimez-vous par mois en moyenne au cours des 12 derniers mois, le Coû	
V107	hh_any_business	HH at least one member with business	
V108	hh_n_business	HH Nr. of member managing business	
V109	hh_share_business	Share of HH managing business	
V110	hh_nmos_business	HH longest operating business in month	
V111	hh_nyrs_business	HH longest operating business in years	

ID	Name	Label	Question
V112	hh_totincota_business	HH Total income from business in OTA	
V113	hh_totincou_business	HH Total income from business in COU	
V114	wage	Is %hhroster% engages in wages employment?	
V115	type_wage	Type of business / enterprise	
V116	type_employ_wage	Type of employer	
V117	frequ_wage	Is this a regular employment or occasional?	
V118	ndays_mos_wage	How many days per month, does %hhroster% work in this type of employment?	
V119	nmos_yrs_wage	How many months in the past 12 months has %hhroster% worked in this type of empl	
V120	avgwage_mos_wage	On average, what was the wage per month in FCFA?	
V121	totinc_wage	A combien estimez-vous par mois en moyenne au cours des 12 derniers mois, le re	
V122	hh_any_wage	HH had at least one member in wage employment	
V123	hh_n_wage	Nr. of HH members in wage employment	
V124	hh_share_wage	Share of HH wage employment	
V125	hh_totndays_wage	HH total days of working days per month	
V126	hh_totnmos_wage	Average months per year of HH wage employment	
V127	hh_avg_wagemonth	Average days per month of HH wage employment	
V128	hh_totincmth_wage	HH total wage income per month in FCFA	
V129	hh_totinc_wage	HH total wage income last 12 months in FCFA	
V130	diffbtwrespoandpredincome		
V131	nr_polyspouse		
V132	gender_enumerator	Gender of the enumerator	
V133	respondent	We need to interview someone who knows about the livelihoods of the village. Are	
V134	consent1	Informed Consent for interview (first attempt)	
V135	hh_id	Household ID	
V136	village_d_market	Is there the following in your village?:Daily market	
V137	village_p_market	Is there the following in your village?:Periodical market	
V138	q101__3	Is there the following in your village?:Electricity building	
V139	q101__4	Is there the following in your village?:Post office	
V140	q101__5	Is there the following in your village?:Commercial bank	
V141	q101__6	Is there the following in your village?:Credit institution	
V142	q101__7	Is there the following in your village?:Town centre	
V143	q101__8	Is there the following in your village?:Maternelle public	
V144	q101__9	Is there the following in your village?:Maternelle private	
V145	q101__10	Is there the following in your village?:Public primary school	
V146	q101__11	Is there the following in your village?:Private primary school	
V147	q101__12	Is there the following in your village?:Public secondary establishment	
V148	q101__13	Is there the following in your village?:Private secondary establishment	
V149	village_alpha_center	Is there the following in your village?:Centre d'alphabétisation	
V150	q101__15	Is there the following in your village?:Hospital	
V151	village_health_center	Is there the following in your village?:Centre de santé	
V152	q101__20	Is there the following in your village?:Ambulance for the health facility	
V153	q101__21	Is there the following in your village?:Pharmacy	
V154	q101__22	Is there the following in your village?:Agricultural extension centre	

ID	Name	Label	Question
V155	q101__23	Is there the following in your village?:Magasin de vente d'alimentation pour les	
V156	q101__24	Is there the following in your village?:Civil state centre	
V157	q101__26	Is there the following in your village?:Route bitumée	
V158	village_road	Is there the following in your village?:Route en latérite	
V159	q101__28	Is there the following in your village?:Piste	
V160	q101__29	Is there the following in your village?:Social centre	
V161	q101__30	Is there the following in your village?:Community radio	
V162	q112__1	During the past 12 months, are the following items available within your village	
V163	q112__2	During the past 12 months, are the following items available within your village	
V164	q112__4	During the past 12 months, are the following items available within your village	
V165	q112__5	During the past 12 months, are the following items available within your village	
V166	q112__6	During the past 12 months, are the following items available within your village	
V167	q112__7	During the past 12 months, are the following items available within your village	
V168	q112__8	During the past 12 months, are the following items available within your village	
V169	q112__9	During the past 12 months, are the following items available within your village	
V170	q112__10	During the past 12 months, are the following items available within your village	
V171	q112__11	During the past 12 months, are the following items available within your village	
V172	q112__12	During the past 12 months, are the following items available within your village	
V173	q112__14	During the past 12 months, are the following items available within your village	
V174	q112__15	During the past 12 months, are the following items available within your village	
V175	q112__16	During the past 12 months, are the following items available within your village	
V176	q117__1	A quelles semences les habitants de ce villages ont-ils accès?:Mil	
V177	q117__2	A quelles semences les habitants de ce villages ont-ils accès?:Sorgho (rouge, de	
V178	q117__3	A quelles semences les habitants de ce villages ont-ils accès?:Riz paddy	
V179	q117__4	A quelles semences les habitants de ce villages ont-ils accès?:Maïs	
V180	q117__5	A quelles semences les habitants de ce villages ont-ils accès?:Souchet	
V181	q117__6	A quelles semences les habitants de ce villages ont-ils accès?:Blé	
V182	q117__7	A quelles semences les habitants de ce villages ont-ils accès?:Fonio	
V183	q117__8	A quelles semences les habitants de ce villages ont-ils accès?:Niébé	
V184	q117__9	A quelles semences les habitants de ce villages ont-ils accès?:Voandzou	
V185	q117__10	A quelles semences les habitants de ce villages ont-ils accès?:Arachide	
V186	q117__11	A quelles semences les habitants de ce villages ont-ils accès?:Gombo	
V187	q117__12	A quelles semences les habitants de ce villages ont-ils accès?:Oseille	
V188	q117__13	A quelles semences les habitants de ce villages ont-ils accès?:Sésame	

ID	Name	Label	Question
V189	q117_14	A quelles semences les habitants de ce villages ont-ils accès?:Manioc	
V190	q117_15	A quelles semences les habitants de ce villages ont-ils accès?:Patate (et patate	
V191	q117_16	A quelles semences les habitants de ce villages ont-ils accès?:Pomme de terre	
V192	q117_17	A quelles semences les habitants de ce villages ont-ils accès?:Poivron	
V193	q117_18	A quelles semences les habitants de ce villages ont-ils accès?:Gingembre	
V194	q117_19	A quelles semences les habitants de ce villages ont-ils accès?:Girofle	
V195	q117_20	A quelles semences les habitants de ce villages ont-ils accès?:Menthe	
V196	q117_21	A quelles semences les habitants de ce villages ont-ils accès?:Epinard	
V197	q117_22	A quelles semences les habitants de ce villages ont-ils accès?:Céleri	
V198	q117_23	A quelles semences les habitants de ce villages ont-ils accès?:Persil	
V199	q117_24	A quelles semences les habitants de ce villages ont-ils accès?:Piment	
V200	q117_25	A quelles semences les habitants de ce villages ont-ils accès?:Melon	
V201	q117_26	A quelles semences les habitants de ce villages ont-ils accès?:Pastèque	
V202	q117_27	A quelles semences les habitants de ce villages ont-ils accès?:Laitue	
V203	q117_28	A quelles semences les habitants de ce villages ont-ils accès?:Chou	
V204	q117_29	A quelles semences les habitants de ce villages ont-ils accès?:Tomate	
V205	q117_30	A quelles semences les habitants de ce villages ont-ils accès?:Carotte	
V206	q117_31	A quelles semences les habitants de ce villages ont-ils accès?:Jaxatu	
V207	q117_32	A quelles semences les habitants de ce villages ont-ils accès?:Aubergine	
V208	q117_33	A quelles semences les habitants de ce villages ont-ils accès?:Courge	
V209	q117_34	A quelles semences les habitants de ce villages ont-ils accès?:Ail	
V210	q117_35	A quelles semences les habitants de ce villages ont-ils accès?:Haricot (et haric	
V211	q117_36	A quelles semences les habitants de ce villages ont-ils accès?:Calebassier	
V212	q117_37	A quelles semences les habitants de ce villages ont-ils accès?:Radis	
V213	q117_38	A quelles semences les habitants de ce villages ont-ils accès?:Navet	
V214	q117_39	A quelles semences les habitants de ce villages ont-ils accès?:Poireaux	
V215	q117_40	A quelles semences les habitants de ce villages ont-ils accès?:Amarante (Tchapat	
V216	q117_41	A quelles semences les habitants de ce villages ont-ils accès?:Coton	
V217	q117_42	A quelles semences les habitants de ce villages ont-ils accès?:Betterave	
V218	q117_43	A quelles semences les habitants de ce villages ont-ils accès?:Petits pois	
V219	q117_44	A quelles semences les habitants de ce villages ont-ils accès?:Taro	
V220	q117_45	A quelles semences les habitants de ce villages ont-ils accès?:Ignoame	
V221	q117_46	A quelles semences les habitants de ce villages ont-ils accès?:Béré béré	
V222	q117_47	A quelles semences les habitants de ce villages ont-ils accès?:Penicilaire	
V223	q117_48	A quelles semences les habitants de ce villages ont-ils accès?:Mara gnisséré	
V224	q117_49	A quelles semences les habitants de ce villages ont-ils accès?:Dattes	
V225	q117_50	A quelles semences les habitants de ce villages ont-ils accès?:Oignon	
V226	q117_51	A quelles semences les habitants de ce villages ont-ils accès?:Citron	
V227	q117_52	A quelles semences les habitants de ce villages ont-ils accès?:Mangue	

ID	Name	Label	Question
V228	q117__53	A quelles semences les habitants de ce villages ont-ils accès?:Goyave	
V229	village_agricoop	Which of the following organizations exist in the village?:Agricultural Coop	
V230	village_farmer_group	Which of the following organizations exist in the village?:Farmers' Group	
V231	q201__3	Which of the following organizations exist in the village?:Livestock Assoc	
V232	q201__4	Which of the following organizations exist in the village?:Savings and Credit Co	
V233	q201__5	Which of the following organizations exist in the village?:Civic group (improvin	
V234	q201__6	Which of the following organizations exist in the village?:Religious group	
V235	q201__7	Which of the following organizations exist in the village?:Business Assoc	
V236	q201__8	Which of the following organizations exist in the village?:Youth Group	
V237	q201__9	Which of the following organizations exist in the village?:Cultural Group	
V238	q201__10	Which of the following organizations exist in the village?:Sports Group	
V239	q201__11	Which of the following organizations exist in the village?:Village Police/Watch	
V240	q201__12	Which of the following organizations exist in the village?:Disabled Assoc	
V241	q201__14	Which of the following organizations exist in the village?:Village committee	
V242	q201__16	Which of the following organizations exist in the village?:Water user associatio	
V243	q201__17	Which of the following organizations exist in the village?:Marketing support ass	
V244	q201__18	Which of the following organizations exist in the village?:Product certification	
V245	q201__19	Which of the following organizations exist in the village?:Product safety associ	
V246	q201__20	Which of the following organizations exist in the village?:Poverty mutual fund	
V247	village_wmicrocredit	Which of the following organizations exist in the village?:Women's microcredit g	
V248	q201__22	Which of the following organizations exist in the village?:Women's support assoc	
V249	q201__23	Which of the following organizations exist in the village?:Group managing commun	
V250	q201__24	Which of the following organizations exist in the village?:Group managing commun	
V251	q201__25	Which of the following organizations exist in the village?:Group managing commun	
V252	q201__26	Which of the following organizations exist in the village?:Disaster or emergency	
V253	q302	Can vehicles pass on the main road in this village throughout the year?	
V254	q307	Do vehicles pass by this village on a regular basis?	
V255	q312		
V256	q312oth	Please specify.	
V257	q313	How would you rate the quality of the drinking water from this source during the	
V258	q314	Combien d'infrastructure d'hygiene et d'assainissement de l'eau (par exemple, la	

ID	Name	Label	Question
V259	q315	Who built these water sanitation infrastructure?	
V260	q315oth	Please specify	
V261	q4201__1	Did your village receive any assistance from the government or non-governmental	
V262	q4201__2	Did your village receive any assistance from the government or non-governmental	
V263	q4201__3	Did your village receive any assistance from the government or non-governmental	
V264	q4201__4	Did your village receive any assistance from the government or non-governmental	
V265	q4201__5	Did your village receive any assistance from the government or non-governmental	
V266	q4201__6	Did your village receive any assistance from the government or non-governmental	
V267	q4201__7	Did your village receive any assistance from the government or non-governmental	
V268	q4201__8	Did your village receive any assistance from the government or non-governmental	
V269	q4201__9	Did your village receive any assistance from the government or non-governmental	
V270	q4201__10	Did your village receive any assistance from the government or non-governmental	
V271	q4201__11	Did your village receive any assistance from the government or non-governmental	
V272	q4201__12	Did your village receive any assistance from the government or non-governmental	
V273	q4201__13	Did your village receive any assistance from the government or non-governmental	
V274	q4201__14	Did your village receive any assistance from the government or non-governmental	
V275	q4201__15	Did your village receive any assistance from the government or non-governmental	
V276	q4201__16	Did your village receive any assistance from the government or non-governmental	
V277	q4201__17	Did your village receive any assistance from the government or non-governmental	
V278	q4201__18	Did your village receive any assistance from the government or non-governmental	
V279	q4201__999	Did your village receive any assistance from the government or non-governmental	
V280	q4203__0	If the village benefited from any other external assistance programs not include	
V281	q4203__1	If the village benefited from any other external assistance programs not include	
V282	q500	Existe-t-il un magasin de stockage (ou banque de soudure) dans votre village?	
V283	q501	Ce magasin de stockage a-t-il été construit par PADER-G (Le Programme D'appui au	
V284	q502a	When was this cereal bank built? YEAR	
V285	q502b	When was this cereal bank built? MONTH	
V286	q503a	When did the cereal bank start functioning? YEAR	
V287	q503b	When did the cereal bank start functioning? MONTH	
V288	q504	Before PADER-G, did this community have a cereal bank in the past?	

ID	Name	Label	Question
V289	q505	How long does it take to travel to the cereal bank from the centre of the villag	
V290	q506__1	When the cereal bank was built, which crops were stocked?:Mil	
V291	q506__2	When the cereal bank was built, which crops were stocked?:Sorgho (rouge, de décru	
V292	q506__3	When the cereal bank was built, which crops were stocked?:Riz paddy	
V293	q506__4	When the cereal bank was built, which crops were stocked?:Maïs	
V294	q506__5	When the cereal bank was built, which crops were stocked?:Souchet	
V295	q506__6	When the cereal bank was built, which crops were stocked?:Blé	
V296	q506__7	When the cereal bank was built, which crops were stocked?:Fonio	
V297	q506__8	When the cereal bank was built, which crops were stocked?:Niébé	
V298	q506__9	When the cereal bank was built, which crops were stocked?:Voandzou	
V299	q506__10	When the cereal bank was built, which crops were stocked?:Arachide	
V300	q506__11	When the cereal bank was built, which crops were stocked?:Gombo	
V301	q506__12	When the cereal bank was built, which crops were stocked?:Oseille	
V302	q506__13	When the cereal bank was built, which crops were stocked?:Sésame	
V303	q506__14	When the cereal bank was built, which crops were stocked?:Manioc	
V304	q506__15	When the cereal bank was built, which crops were stocked?:Patate (et patate douce	
V305	q506__16	When the cereal bank was built, which crops were stocked?:Pomme de terre	
V306	q506__17	When the cereal bank was built, which crops were stocked?:Poivron	
V307	q506__18	When the cereal bank was built, which crops were stocked?:Gingembre	
V308	q506__19	When the cereal bank was built, which crops were stocked?:Girofle	
V309	q506__20	When the cereal bank was built, which crops were stocked?:Menthe	
V310	q506__21	When the cereal bank was built, which crops were stocked?:Epinard	
V311	q506__22	When the cereal bank was built, which crops were stocked?:Céleri	
V312	q506__23	When the cereal bank was built, which crops were stocked?:Persil	
V313	q506__24	When the cereal bank was built, which crops were stocked?:Piment	
V314	q506__25	When the cereal bank was built, which crops were stocked?:Melon	
V315	q506__26	When the cereal bank was built, which crops were stocked?:Pastèque	
V316	q506__27	When the cereal bank was built, which crops were stocked?:Laitue	
V317	q506__28	When the cereal bank was built, which crops were stocked?:Chou	
V318	q506__29	When the cereal bank was built, which crops were stocked?:Tomate	
V319	q506__30	When the cereal bank was built, which crops were stocked?:Carotte	
V320	q506__31	When the cereal bank was built, which crops were stocked?:Jaxatu	
V321	q506__32	When the cereal bank was built, which crops were stocked?:Aubergine	
V322	q506__33	When the cereal bank was built, which crops were stocked?:Courge	
V323	q506__34	When the cereal bank was built, which crops were stocked?:Ail	
V324	q506__35	When the cereal bank was built, which crops were stocked?:Haricot (et haricot ver	
V325	q506__36	When the cereal bank was built, which crops were stocked?:Calebassier	
V326	q506__37	When the cereal bank was built, which crops were stocked?:Radis	
V327	q506__38	When the cereal bank was built, which crops were stocked?:Navet	
V328	q506__39	When the cereal bank was built, which crops were stocked?:Poireaux	
V329	q506__40	When the cereal bank was built, which crops were stocked?:Amarante (Tchapata)	

ID	Name	Label	Question
V330	q506__41	When the cereal bank was built, which crops were stocked?:Coton	
V331	q506__42	When the cereal bank was built, which crops were stocked?:Betterave	
V332	q506__43	When the cereal bank was built, which crops were stocked?:Petits pois	
V333	q506__44	When the cereal bank was built, which crops were stocked?:Taro	
V334	q506__45	When the cereal bank was built, which crops were stocked?:Ignoame	
V335	q506__46	When the cereal bank was built, which crops were stocked?:Béré béré	
V336	q506__47	When the cereal bank was built, which crops were stocked?:Penicilaire	
V337	q506__48	When the cereal bank was built, which crops were stocked?:Mara gnisséré	
V338	q506__49	When the cereal bank was built, which crops were stocked?:Dattes	
V339	q506__50	When the cereal bank was built, which crops were stocked?:Oignon	
V340	q506__51	When the cereal bank was built, which crops were stocked?:Citron	
V341	q506__52	When the cereal bank was built, which crops were stocked?:Mangue	
V342	q506__53	When the cereal bank was built, which crops were stocked?:Goyave	
V343	q507	Existe-t-il un comité de gestion du magasin de stockage (ou banque de soudure) d	
V344	q507a	When was this COGES organized? YEAR	
V345	q507b	When was this COGES organized? MONTH	
V346	q508	How many times did the COGES meet over the last 6 months?	
V347	q516	Combien de fois y-a-il eu une Assemblée Générale des bénéficiaires du magasin de	
V348	q517	Does the COGES produce and disseminate written documents to its members?	
V349	q518	How often does the COGES produce and disseminate written documents to its member	
V350	q519	What is the main material used for the wall of the cereal bank?	
V351	q520	Does the COGES have a central office?	
V352	q521a	When was this central office built? YEAR	
V353	q521b	When was this central office built? MONTH	
V354	q522__1	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V355	q522__2	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V356	q522__3	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V357	q522__4	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V358	q522__5	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V359	q522__6	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V360	q522__7	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V361	q522__8	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V362	q522__9	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V363	q522__10	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	

ID	Name	Label	Question
V364	q522__11	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V365	q522__12	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V366	q522__13	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V367	q522__14	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V368	q522__15	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V369	q522__16	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V370	q522__17	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V371	q522__18	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V372	q522__19	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V373	q522__20	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V374	q522__21	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V375	q522__22	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V376	q522__23	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V377	q522__24	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V378	q522__25	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V379	q522__26	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V380	q522__27	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V381	q522__28	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V382	q522__29	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V383	q522__30	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V384	q522__31	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V385	q522__32	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V386	q522__33	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V387	q522__34	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V388	q522__35	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V389	q522__36	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V390	q522__37	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	

ID	Name	Label	Question
V391	q522__38	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V392	q522__39	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V393	q522__40	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V394	q522__41	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V395	q522__42	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V396	q522__43	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V397	q522__44	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V398	q522__45	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V399	q522__46	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V400	q522__47	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V401	q522__48	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V402	q522__49	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V403	q522__50	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V404	q522__51	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V405	q522__52	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V406	q522__53	Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de	
V407	q523	At the time of the renewal of the cereal bank stock, was the 25% interest for ho	
V408	q524	On average, how many months do the cereal bank stock last?	
V409	q525	A quelle fréquence les travaux d'entretiens (nettoyage et réparations) des insta	
V410	q526	Are measures taken to protect the stock from pests and thieves?	
V411	q527	Is this cereal bank financially viable?	
V412	q528	Au cours de l'année dernière, combien de fois est-ce qu'il y a eu un problème qu	
V413	q529	Au cours de l'année dernière, y-a-t-il eu des plaintes écrites ou verbales reçue	
V414	q530__1	What were these complaints about?:The purchased produce from the cereal bank is	
V415	q530__2	What were these complaints about?:The cereal bank did not have sufficient stock	
V416	q530__3	What were these complaints about?:The price of the produce sold by the cereal ba	
V417	q530__4	What were these complaints about?:Mismanagement of the COGES	
V418	q530__5	What were these complaints about?:The COGES does not provide enough information	

ID	Name	Label	Question
V419	q530__6	What were these complaints about?:A COGES member has been accused of corruption	
V420	q530__7	What were these complaints about?:The COGES takes decisions without consulting t	
V421	q530__8	What were these complaints about?:The COGES does not provide enough care of the	
V422	q531	What other services are provided by the cereal bank?	
V423	q532	Comment les profits du magasin de stockage (banque de soudure) ont-ils été utili	
V424	q601	Have infrastructure de collecte d'eau been constructed in this village?	
V425	q602	Ces infrastructures de collecte d'eau sont-ils construits par le PARSAT (Projet	
V426	q602a	When was it built? YEAR	
V427	q602b	When was it built? Month	
V428	q603	Is land erosion a significant problem in this community?	
V429	q604	Is water scarcity for farming a significant problem in this community?	
V430	q605	Has the water user association been created (Comité de Gestion de l'Entretien de	
V431	q606a	When was it created? YEAR	
V432	q606b	When was it created? Month	
V433	q607	How long does it take to travel to the water collection sites from the centre of	
V434	q608	How many times did the water user association meet over the last 6 months?	
V435	q614	Has the FFS group been created?	
V436	q615a	When was it created? YEAR	
V437	q615b	When was it created? Month	
V438	q616	Has the trainings of the FFS started in this community?	
V439	q617a	When did it start? YEAR	
V440	q617b	When did it start? Month	
V441	q6117a__1	The FFS focuses on which crop or chich livestock?:Mil	
V442	q6117a__2	The FFS focuses on which crop or chich livestock?:Sorgho (rouge, de décru)	
V443	q6117a__3	The FFS focuses on which crop or chich livestock?:Riz paddy	
V444	q6117a__4	The FFS focuses on which crop or chich livestock?:Maïs	
V445	q6117a__5	The FFS focuses on which crop or chich livestock?:Souchet	
V446	q6117a__6	The FFS focuses on which crop or chich livestock?:Blé	
V447	q6117a__7	The FFS focuses on which crop or chich livestock?:Fonio	
V448	q6117a__8	The FFS focuses on which crop or chich livestock?:Niébé	
V449	q6117a__9	The FFS focuses on which crop or chich livestock?:Voandzou	
V450	q6117a__10	The FFS focuses on which crop or chich livestock?:Arachide	
V451	q6117a__11	The FFS focuses on which crop or chich livestock?:Gombo	
V452	q6117a__12	The FFS focuses on which crop or chich livestock?:Oseille	
V453	q6117a__13	The FFS focuses on which crop or chich livestock?:Sésame	
V454	q6117a__14	The FFS focuses on which crop or chich livestock?:Manioc	
V455	q6117a__15	The FFS focuses on which crop or chich livestock?:Patate (et patate douce)	
V456	q6117a__16	The FFS focuses on which crop or chich livestock?:Pomme de terre	
V457	q6117a__17	The FFS focuses on which crop or chich livestock?:Poivron	

ID	Name	Label	Question
V458	q6117a_18	The FFS focuses on which crop or chich livestock?:Gingembre	
V459	q6117a_19	The FFS focuses on which crop or chich livestock?:Girofle	
V460	q6117a_20	The FFS focuses on which crop or chich livestock?:Menthe	
V461	q6117a_21	The FFS focuses on which crop or chich livestock?:Epinard	
V462	q6117a_22	The FFS focuses on which crop or chich livestock?:Céleri	
V463	q6117a_23	The FFS focuses on which crop or chich livestock?:Persil	
V464	q6117a_24	The FFS focuses on which crop or chich livestock?:Piment	
V465	q6117a_25	The FFS focuses on which crop or chich livestock?:Melon	
V466	q6117a_26	The FFS focuses on which crop or chich livestock?:Pastèque	
V467	q6117a_27	The FFS focuses on which crop or chich livestock?:Laitue	
V468	q6117a_28	The FFS focuses on which crop or chich livestock?:Chou	
V469	q6117a_29	The FFS focuses on which crop or chich livestock?:Tomate	
V470	q6117a_30	The FFS focuses on which crop or chich livestock?:Carotte	
V471	q6117a_31	The FFS focuses on which crop or chich livestock?:Jaxatu	
V472	q6117a_32	The FFS focuses on which crop or chich livestock?:Aubergine	
V473	q6117a_33	The FFS focuses on which crop or chich livestock?:Courge	
V474	q6117a_34	The FFS focuses on which crop or chich livestock?:Ail	
V475	q6117a_35	The FFS focuses on which crop or chich livestock?:Haricot (et haricot vert)	
V476	q6117a_36	The FFS focuses on which crop or chich livestock?:Calebassier	
V477	q6117a_37	The FFS focuses on which crop or chich livestock?:Radis	
V478	q6117a_38	The FFS focuses on which crop or chich livestock?:Navet	
V479	q6117a_39	The FFS focuses on which crop or chich livestock?:Poireaux	
V480	q6117a_40	The FFS focuses on which crop or chich livestock?:Amarante (Tchapata)	
V481	q6117a_41	The FFS focuses on which crop or chich livestock?:Coton	
V482	q6117a_42	The FFS focuses on which crop or chich livestock?:Betterave	
V483	q6117a_43	The FFS focuses on which crop or chich livestock?:Petits pois	
V484	q6117a_44	The FFS focuses on which crop or chich livestock?:Taro	
V485	q6117a_45	The FFS focuses on which crop or chich livestock?:Ignoame	
V486	q6117a_46	The FFS focuses on which crop or chich livestock?:Béré béré	
V487	q6117a_47	The FFS focuses on which crop or chich livestock?:Penicilaire	
V488	q6117a_48	The FFS focuses on which crop or chich livestock?:Mara gnisséré	
V489	q6117a_49	The FFS focuses on which crop or chich livestock?:Dattes	
V490	q6117a_50	The FFS focuses on which crop or chich livestock?:Oignon	
V491	q6117a_51	The FFS focuses on which crop or chich livestock?:Citron	
V492	q6117a_52	The FFS focuses on which crop or chich livestock?:Mangue	
V493	q6117a_53	The FFS focuses on which crop or chich livestock?:Goyave	
V494	q618	On average, how long last these trainings? IN MINUTES	
V495	q620	How old is the FFS facilitator?	
V496	q621	What is the main occupation of this FFS facilitator?	
V497	q622	How many years of experience does this FFS facilitator have in agricultural trai	
V498	q623	How long does it take to travel to the FFS training area from the centre of the	
V499	region		
V500	Q1201_1	During the past 5 years, did you or anyone in your household received any assist	

ID	Name	Label	Question
V501	Q1201__2	During the past 5 years, did you or anyone in your household received any assist	
V502	Q1201__3	During the past 5 years, did you or anyone in your household received any assist	
V503	Q1201__4	During the past 5 years, did you or anyone in your household received any assist	
V504	Q1201__5	During the past 5 years, did you or anyone in your household received any assist	
V505	Q1201__6	During the past 5 years, did you or anyone in your household received any assist	
V506	Q1201__7	During the past 5 years, did you or anyone in your household received any assist	
V507	Q1201__8	During the past 5 years, did you or anyone in your household received any assist	
V508	Q1201__9	During the past 5 years, did you or anyone in your household received any assist	
V509	Q1201__10	During the past 5 years, did you or anyone in your household received any assist	
V510	Q1201__11	During the past 5 years, did you or anyone in your household received any assist	
V511	Q1201__12	During the past 5 years, did you or anyone in your household received any assist	
V512	Q1201__13	During the past 5 years, did you or anyone in your household received any assist	
V513	Q1201__14	During the past 5 years, did you or anyone in your household received any assist	
V514	Q1201__15	During the past 5 years, did you or anyone in your household received any assist	
V515	Q1201__16	During the past 5 years, did you or anyone in your household received any assist	
V516	Q1201__17	During the past 5 years, did you or anyone in your household received any assist	
V517	Q1201__18	During the past 5 years, did you or anyone in your household received any assist	
V518	Q1201__19	Cereal banks (Magasin de stockage)	
V519	Q1201__20	Health assistance programmes	
V520	Q1201__21	Other external assistance programmes	
V521	Q1501	Having cash savings=1	
V522	Savings__id	Nr of cash savings	
V523	Q1504	Total amount of cash savings	
V524	Loans__id	Nr of loans	
V525	Q1407	Prporation of loans that were fully repaid	
V526	Q1409a	Total loan principle was paid or expected	
V527	Q1409b	Total loan interest was paid or expected	
V528	Q1409c	Total amount was paid or expected	
V529	Ability_to_recver		
V530	Resilience_Index1	Ability to recover from shocks	
V531	Resilience_Index2	Ability to recover from shocks2	
V532	Ability_to_recver2		
V533	Resilience_Index12	Ability to recover from shocks	
V534	Resilience_Index22	Ability to recover from shocks2	

ID	Name	Label	Question
V535	Ability_to_recver4		
V536	Resilience_Index14	Ability to recover from shocks	
V537	Resilience_Index24	Ability to recover from shocks2	
V538	Ability_to_recver15		
V539	Resilience_Index115	Ability to recover from shocks	
V540	Resilience_Index215	Ability to recover from shocks2	
V541	Durable_Assets_Index1		
V542	Durable_Assets_Index		
V543	Productive_Assets_Index		
V544	Livestock_Assets_Index		
V545	Housing_Index_2017		
V546	Housing_Index_2012		
V547	Overall_Assets_Index		
V548	fies1	During the past 12 months, was there a time when::You were worried you would run	
V549	fies2	During the past 12 months, was there a time when::You were unable to eat healthy	
V550	fies3	During the past 12 months, was there a time when::You ate only a few kinds of fo	
V551	fies4	During the past 12 months, was there a time when::You had to skip a meal because	
V552	fies5	During the past 12 months, was there a time when::You ate less than you thought	
V553	fies6	During the past 12 months, was there a time when::Your household ran out of food	
V554	fies7	During the past 12 months, was there a time when::You were hungry but did not ea	
V555	fies8	During the past 12 months, was there a time when::You went without eating for a	
V556	hh_fies	Aggregate household food insecurity experience score	
V557	hdds	Household dietary diversity score	
V558	Land_Millet	1 plot_area_ha	
V559	Land_Sorghum	2 plot_area_ha	
V560	Land_Maize	4 plot_area_ha	
V561	Land_Groundnuts	10 plot_area_ha	
V562	Land_Okra	11 plot_area_ha	
V563	Land_Oseille	12 plot_area_ha	
V564	Land_Sesame	13 plot_area_ha	
V565	Land_Berebere	46 plot_area_ha	
V566	Land_Penicilaire	47 plot_area_ha	
V567	Harvest_Millet	(sum) harvest_s2_kg	
V568	Harvest_Sorghum	(sum) harvest_s2_kg	
V569	crop4_harvest_s2_kg	(sum) harvest_s2_kg	
V570	Harvest_Groundnuts	(sum) harvest_s2_kg	
V571	crop11_harvest_s2_kg	(sum) harvest_s2_kg	
V572	crop12_harvest_s2_kg	(sum) harvest_s2_kg	
V573	Harvest_Sesame	(sum) harvest_s2_kg	
V574	Harvest_Berebere	(sum) harvest_s2_kg	

ID	Name	Label	Question
V575	Harvest_Penicilaire	(sum) harvest_s2_kg	
V576	storage_months_Mill	1 storage_months	
V577	harvest_share_consumed_Mill	1 harvest_share_consumed	
V578	harvest_share_sales_Mill	1 harvest_share_sales	
V579	harvest_share_stored_Mill	1 harvest_share_stored	
V580	harvest_share_animalfeed_Mill	1 harvest_share_animalfeed	
V581	share_storedharvest_loss_Mill	1 share_storedharvest_loss	
V582	storage_months_Sorg	2 storage_months	
V583	harvest_share_consumed_Sorg	2 harvest_share_consumed	
V584	harvest_share_sales_Sorg	2 harvest_share_sales	
V585	harvest_share_stored_Sorg	2 harvest_share_stored	
V586	harvest_share_animalfeed_Sorg	2 harvest_share_animalfeed	
V587	share_storedharvest_loss_Sorg	2 share_storedharvest_loss	
V588	storage_months_Gro	10 storage_months	
V589	harvest_share_consumed_Gro	10 harvest_share_consumed	
V590	harvest_share_sales_Gro	10 harvest_share_sales	
V591	harvest_share_stored_Gro	10 harvest_share_stored	
V592	harvest_share_animalfeed_Gro	10 harvest_share_animalfeed	
V593	share_storedharvest_loss_Gro	10 share_storedharvest_loss	
V594	storage_months_Ses	13 storage_months	
V595	harvest_share_consumed_Ses	13 harvest_share_consumed	
V596	harvest_share_sales_Ses	13 harvest_share_sales	
V597	harvest_share_stored_Ses	13 harvest_share_stored	
V598	harvest_share_animalfeed_Ses	13 harvest_share_animalfeed	
V599	share_storedharvest_loss_Ses	13 share_storedharvest_loss	
V600	storage_months_Bere	46 storage_months	
V601	harvest_share_consumed_Bere	46 harvest_share_consumed	
V602	harvest_share_sales_Bere	46 harvest_share_sales	
V603	harvest_share_stored_Bere	46 harvest_share_stored	
V604	harvest_share_animalfeed_Bere	46 harvest_share_animalfeed	
V605	share_storedharvest_loss_Bere	46 share_storedharvest_loss	
V606	storage_months_Pen	47 storage_months	
V607	harvest_share_consumed_Pen	47 harvest_share_consumed	
V608	harvest_share_sales_Pen	47 harvest_share_sales	
V609	harvest_share_stored_Pen	47 harvest_share_stored	
V610	harvest_share_animalfeed_Pen	47 harvest_share_animalfeed	
V611	share_storedharvest_loss_Pen	47 share_storedharvest_loss	
V612	harvest_stored_Sorg		
V613	storedharvest_loss_Sorg		
V614	harvest_consumed_Sorg		
V615	harvest_sales_Sorg		
V616	harvest_animalfeed_Sorg		
V617	harvest_stored_Mill		
V618	storedharvest_loss_Mill		
V619	harvest_consumed_Mill		

ID	Name	Label	Question
V620	harvest_sales_Mill		
V621	harvest_animalfeed_Mill		
V622	harvest_stored_Pen		
V623	storedharvest_loss_Pen		
V624	harvest_consumed_Pen		
V625	harvest_sales_Pen		
V626	harvest_animalfeed_Pen		
V627	Land_Millet_Penicilaire		
V628	Harvest_Mill_Pen		
V629	harvest_stored_Mill_Pen		
V630	storedharvest_loss_Mill_Pen		
V631	storage_months_Mill_Pen		
V632	harvest_consumed_Mill_Pen		
V633	harvest_sales_Mill_Pen		
V634	harvest_animalfeed_Mill_Pen		
V635	harvest_stored_Bere		
V636	storedharvest_loss_Bere		
V637	harvest_consumed_Bere		
V638	harvest_sales_Bere		
V639	harvest_animalfeed_Bere		
V640	Harvest_Grains		
V641	harvest_stored_Grains		
V642	storedharvest_loss_Grains		
V643	storage_months_Grains		
V644	harvest_consumed_Grains		
V645	harvest_sales_Grains		
V646	harvest_animalfeed_Grains		
V647	Land_Grains		
V648	harvest_stored_Gro		
V649	storedharvest_loss_Gro		
V650	harvest_consumed_Gro		
V651	harvest_sales_Gro		
V652	harvest_animalfeed_Gro		
V653	harvest_stored_Ses		
V654	storedharvest_loss_Ses		
V655	harvest_consumed_Ses		
V656	harvest_sales_Ses		
V657	harvest_animalfeed_Ses		
V658	Harvest_Oilseeds		
V659	harvest_stored_Oilseeds		
V660	storedharvest_loss_Oilseeds		
V661	storage_months_Oilseeds		
V662	harvest_consumed_Oilseeds		
V663	harvest_sales_Oilseeds		
V664	harvest_animalfeed_Oilseeds		

ID	Name	Label	Question
V665	Land_Oilseeds		
V666	Price_sales_Sorg		
V667	Price1_sales_Sorg		
V668	Price_sales_Mill		
V669	Price1_sales_Mill		
V670	Price_sales_Pen		
V671	Price1_sales_Pen		
V672	Price_sales_Bere		
V673	Price1_sales_Bere		
V674	Price_sales_Ses		
V675	Price1_sales_Ses		
V676	Price_sales_Gro		
V677	Price1_sales_Gro		
V678	Harvest_Sorghum_h		
V679	Harvest_Millet_h		
V680	Harvest_Berebere_h		
V681	Harvest_Penicilaire_h		
V682	Harvest_Groundnuts_h		
V683	Harvest_Sesame_h		
V684	Harvest_Millet_Penicilaire_h		
V685	Harvest_Grains_h		
V686	Harvest_Oilseeds_h		
V687	Seeds_Penicilaire	(sum) seed_s2_kg	
V688	Seeds_Berebere	(sum) seed_s2_kg	
V689	Seeds_Sesame	(sum) seed_s2_kg	
V690	Seeds_Groundnuts	(sum) seed_s2_kg	
V691	Seeds_Sorghum	(sum) seed_s2_kg	
V692	Seeds_Millet	(sum) seed_s2_kg	
V693	Seeds_Millet_Penicilaire		
V694	Seeds_Grains		
V695	Seeds_Oilseeds		
V696	Harvest_Sorghum_s		
V697	Harvest_Millet_s		
V698	Harvest_Berebere_s		
V699	Harvest_Penicilaire_s		
V700	Harvest_Groundnuts_s		
V701	Harvest_Sesame_s		
V702	Harvest_Millet_Penicilaire_s		
V703	Harvest_Grains_s		
V704	Harvest_Oilseeds_s		
V705	recycled_seeds1	1 recycled_seeds	
V706	credit_seeds1	1 credit_seeds	
V707	own_seeds1	1 own_seeds	
V708	storagefacility_seeds1	1 storagefacility_seeds	
V709	commercial_friends__seeds1	1 commercial_friends__seeds	

ID	Name	Label	Question
V710	recycled_seeds2	2 recycled_seeds	
V711	credit_seeds2	2 credit_seeds	
V712	own_seeds2	2 own_seeds	
V713	storagefacility_seeds2	2 storagefacility_seeds	
V714	commercial_friends__seeds2	2 commercial_friends__seeds	
V715	recycled_seeds10	10 recycled_seeds	
V716	credit_seeds10	10 credit_seeds	
V717	own_seeds10	10 own_seeds	
V718	storagefacility_seeds10	10 storagefacility_seeds	
V719	commercial_friends__seeds10	10 commercial_friends__seeds	
V720	recycled_seeds13	13 recycled_seeds	
V721	credit_seeds13	13 credit_seeds	
V722	own_seeds13	13 own_seeds	
V723	storagefacility_seeds13	13 storagefacility_seeds	
V724	commercial_friends__seeds13	13 commercial_friends__seeds	
V725	recycled_seeds46	46 recycled_seeds	
V726	credit_seeds46	46 credit_seeds	
V727	own_seeds46	46 own_seeds	
V728	storagefacility_seeds46	46 storagefacility_seeds	
V729	commercial_friends__seeds46	46 commercial_friends__seeds	
V730	Income_Sorg		
V731	Income1_Sorg		
V732	Income_Mill		
V733	Income1_Mill		
V734	Income_Pen		
V735	Income1_Pen		
V736	Income_Mill_Pen		
V737	Income1_Mill_Pen		
V738	Income_Bere		
V739	Income1_Bere		
V740	Income_Grains		
V741	Income1_Grains		
V742	Income_Gro		
V743	Income1_Gro		
V744	Income_Ses		
V745	Income1_Ses		
V746	Income_Oilseeds		
V747	Income1_Oilseeds		
V748	crp_diversity_s2	Number of crops grown in season 2	
V749	crp_diversity_s1	Number of crops grown in season 1	
V750	AL_Overall_Assets_Index		
V751	ALG_Overall_Assets_Index		
V752	AU_Overall_Assets_Index		
V753	AUG_Overall_Assets_Index		
V754	AL_Durable_Assets_Index		

ID	Name	Label	Question
V755	ALG_Durable_Assets_Index		
V756	AU_Durable_Assets_Index		
V757	AUG_Durable_Assets_Index		
V758	AL_Productive_Assets_Index		
V759	ALG_Productive_Assets_Index		
V760	AU_Productive_Assets_Index		
V761	AUG_Productive_Assets_Index		
V762	AL_Livestock_Assets_Index		
V763	ALG_Livestock_Assets_Index		
V764	AU_Livestock_Assets_Index		
V765	AUG_Livestock_Assets_Index		
V766	AL_Housing_Index_2017		
V767	ALG_Housing_Index_2017		
V768	AU_Housing_Index_2017		
V769	AUG_Housing_Index_2017		
V770	AL_Income_Oilseeds		
V771	ALG_Income_Oilseeds		
V772	AU_Income_Oilseeds		
V773	AUG_Income_Oilseeds		
V774	AL_Income_Grains		
V775	ALG_Income_Grains		
V776	AU_Income_Grains		
V777	AUG_Income_Grains		
V778	Bonding		
V779	Bridging		
V780	Nr_groups_participates1		
V781	Nr_groups_meetings_cumulative1		
V782	Nr_income_support_cumulative1		
V783	Nr_agriprod_cumulative1		
V784	Nr_agrimarket_cumulative1		
V785	Nr_agriproc_cumulative1		
V786	Nr_groups_participates2		
V787	Nr_groups_meetings_cumulative2		
V788	Nr_income_support_cumulative2		
V789	Nr_agriprod_cumulative2		
V790	Nr_agrimarket_cumulative2		
V791	Nr_agriproc_cumulative2		
V792	usury	Borrowed from usurious lender	
V793	cerealbank_constructed	Year and month when the cereal bank was constructed	
V794	cerealbank_functioning	Year and month when the cereal bank started functioning	
V795	cerealbank_age2018		
V796	cerealbank_age		
V797	popin2009		
V798	ethniedominante		
V799	nombredelapointdeaputable		

ID	Name	Label	Question
V800	nombredcoleconstruite		
V801	healthin2009		
V802	cerealbankin2009		
V803	marchhebdomadaireouinon		
V804	nombredemicrofinance		
V805	Nr_females_CBmanagement	(sum) Nr_females_CBmanagement	
V806	Nr_males_CBmanagement	(sum) Nr_males_CBmanagement	
V807	Inhh_totinccou_business		
V808	Inhh_totincota_business		
V809	village_assistance_nr		

total: 809

Data file: anon_roster

Cases: 0

variables: 67

variables

ID	Name	Label	Question
V810	hhroster__id		
V811	gender	Sex	
V812	hh_relationship	RELATIONSHIP TO HH-HEAD	
V813	age		
V814	civstat	Marital status	
V815	q107pol	Si polygame, combien d'Ã©pouses a %hhroster%?	
V816	ethnic	Ethnic group	
V817	religion	Religion	
V818	q110a	Can %hhroster% read and write in local dialect?	
V819	q110b	Can %hhroster% read and write in French?	
V820	q110c	Can %hhroster% read and write in Chadian Arabic?	
V821	q201	Has %hhroster% ever attended school?	
V822	educlvl_complete	What is the highest education level of %hhroster% completed	
V823	q203	Is %hhroster% currently attending school?	
V824	q204a	In the past 12 months, how many days was %hhroster% absent from school?	
V825	q204b	In the past 12 months, what was the usual reason for %hhroster% absence?	
V826	q205	How much was spent on %hhroster% education in the last 12 months in FCFA (on all	
V827	q301	During the past two weeks, has %hhroster% suffered any illness or injury	
V828	q302	Can vehicles pass on the main road in this village throughout the year?	
V829	q303	For how many days, during the last 2 weeks, has %hhroster% suffered from this co	
V830	q304	During the last 2 weeks did %hhroster% have to stop the usual activities because	
V831	q305	For how many days did %hhroster% have to stop his/her usual activity?	
V832	q306	During the last 2 weeks, has %hhroster% consulted any health care facility?	
V833	q307	Do vehicles pass by this village on a regular basis?	
V834	q401	In the past 12 months, has %hhroster% moved/lived outside for more than 1 month?	
V835	q402	How many times did %hhroster% moved/lived outside for more than 1 month over th	
V836	q403	Where did %hhroster% go the last time he/she moved/lived out?	
V837	q404	What was the main reason for %hhroster% moving out?	
V838	q405	Did %hhroster% send money to family when he/she move out?	
V839	q406	If %hhroster% to send money to family when he/she move out, how much did he/she	
V840	q407	Which type of activities, did %hhroster% engage while outside home?	
V841	q701	Does %hhroster% in the household manages a business?	
V842	q702	Type of business / enterprise	
V843	q703	Type of employer	
V844	q704	When did %hhroster% start with this business?	
V845	q705	Where is the business located?	
V846	q706	In the past 12 months, how many months did the business operate?	
V847	q707	Did you receive a credit/loan to operate or expand this business in last 12 mont	

ID	Name	Label	Question
V848	q708a	A combien estimez-vous par mois en moyenne au cours des 12 derniers mois, le ota	
V849	q708b	A combien estimez-vous par mois en moyenne au cours des 12 derniers mois, le CoÃ»	
V850	q801	Is %hroster% engages in wages employment?	
V851	q802	Type of business / entreprise	
V852	q803	Type of employer	
V853	q804	Is this a regular employment or occasional?	
V854	q805	How many days per month, does %hroster% work in this type of employment?	
V855	q806	How many months in the past 12 months has %hroster% worked in this type of empl	
V856	q807	On average, what was the wage per month in FCFA?	
V857	q808	A combien estimez-vous par mois en moyenne au cours des 12 derniers mois, le re	
V858	hhid	InterviewId	
V859	interview__key		
V860	village		
V861	sampling_groupe	Sampling group	
V862	sous_prefecture	Name of sous_prefecture	
V863	canton	Name of the canton or the commune	
V864	departement	Name of Departement	
V865	region		
V866	q502	Year of migration of %hroster_migper%	
V867	q504	Before PADER-G, did this community have a cereal bank in the past?	
V868	q505	How long does it take to travel to the cereal bank from the centre of the villag	
V869	q506	Does %hroster_migper% send back remittances?	
V870	q507	Existe-t-il un comite de gestion du magasin de stockage (ou banque de soudure) d	
V871	q508__1	Which type of activities does %hroster_migper% participate in?:AGRICULTURE	
V872	q508__2	Which type of activities does %hroster_migper% participate in?:MINING	
V873	q508__3	Which type of activities does %hroster_migper% participate in?:NON-AGRICULTURE	
V874	q508__4	Which type of activities does %hroster_migper% participate in?:ENTERPRISE	
V875	q508__999	Which type of activities does %hroster_migper% participate in?:OTHER, SPECIFY	
V876	q509	Did you participate in any other activities?	

total: 67

COUNTRY:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 4 Range: - Format: character

VILLAGE_IWC1: Do you have infrastructure of water collection in your village?**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO

HHID: InterviewId**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 32 Range: - Format: character

DEPARTEMENT: Name of Departement**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Abtouyour
2	Barh-Signaka
3	Guera

4	Mangalme
5	Guera
6	Mangalme
7	Mongo

SOUS_PREFECTURE: Name of sous_prefecture

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 14 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Baro
2	Bitkine
3	Chinguil
4	Eref
5	Mangalme
6	Melfi
7	Mokofi
8	Mongo
9	Niergui
10	Bang-Bang
11	Commune de Bitchotchi
12	Mangalme
13	Eref
14	Commune de Bitchotchi

CANTON: Name of the canton or the commune

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 23 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Canton Dangleat
2	Canton Migami
3	Canton Arabe Imar
4	Canton Djonkhor-Guera
5	Canton Kenga
6	Canton Daguela
7	Canton Melfi Rural
8	Canton Sorki
9	Canton Moubi Hadaba
10	Commune de Bitchotchi
11	Canton Dadjo II
12	Canton Moubi Zarga
13	Commune de Mangalme
14	Canton Gogmi
15	Commune de Melfi
16	Canton Dayakhire
17	Canton Mokofi
18	Canton Mousmare
19	Canton Dadjo I
20	Canton Bidio
21	Canton Dadjo II
22	Commune de Mangalme
23	Canton Moubi Hadaba

VILLAGE:

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 50 - 3296 Format: Numeric

SAMPLING GROUPE: Sampling group

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	CONTROL village
1	TREATMENT PADER-G village (village with modern cereal bank c
2	TREATMENT PARSAT village (modern water collection site const

VILLAGE_CB1: Do you have a communal cereal bank in this village?

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO

VILLAGE_CB2: Who built this communal cereal bank?

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	The village inhabitants
2	An organisation (other than PADER-G)

VILLAGE_IWC2: Who built this infrastructure of water collection?**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	The village inhabitants
2	An organisation (other than PARSAT)

Q501A: How many people have moved out permanently of the household?**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 5 Format: Numeric

WITHIN_HH_FROM_REL: If your household had a problem and needed money or food urgently, would you be**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO

WITHIN_HH_FROM_ELSE: If your household had a problem and needed money or food urgently, would you be**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO

OUTSIDE_HH_FROM_REL: If a relative in this community had a problem and needed money or food urgently,

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO

OUTSIDE_HH_FROM_ELSE: If someone who is not your relative, but lives in this community had a problem a

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO

WITHIN_REL_FROM_HH: If your household had a problem and needed money or food urgently, would you be

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO

WITHIN_ELSE_FROM_HH: If your household had a problem and needed money or food urgently, would you be

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO

OUTSIDE_REL_FROM_HH: If a relative outside of your community, had a problem and needed money or food

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-------	----------

1	YES
2	NO

OUTSIDE_ELSE_FROM_HH: If someone who is not your relative, outside of your community had a problem and

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO

Q1402: Taken out a loan=1

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q1801: In the household, who plants the seeds of crops at the beginning of the season?

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Man or boy
2	Woman or girl
3	Joint decision
4	This item does not apply for this household

Q1802: In the household, who applies the inputs on the planted crops?

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Man or boy
2	Woman or girl
3	Joint decision
4	This item does not apply for this household

Q1803: In the household, who harvests the crops?

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Man or boy
2	Woman or girl
3	Joint decision
4	This item does not apply for this household

Q1804: In the household, who sells harvested crops on the market?**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Man or boy
2	Woman or girl
3	Joint decision
4	This item does not apply for this household

Q1805: In the household, who decides on membership in a credit group?**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Man or boy
2	Woman or girl
3	Joint decision
4	This item does not apply for this household

Q1806: In the household, who decides on the choice of crops to grow on the household pa**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Man or boy
2	Woman or girl
3	Joint decision
4	This item does not apply for this household

Q1807: In the household, who decides on the inputs to use on planted crops?

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Man or boy
2	Woman or girl
3	Joint decision
4	This item does not apply for this household

Q1808: In the household, who decides on the amount of crops sold on the markets?

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Man or boy
2	Woman or girl
3	Joint decision
4	This item does not apply for this household

Q1809: In the household, who decides how income is invested in education issues?**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Man or boy
2	Woman or girl
3	Joint decision
4	This item does not apply for this household

Q1810: In the household, who decides how income is invested in health issues?**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Man or boy
2	Woman or girl
3	Joint decision
4	This item does not apply for this household

Q1811: In the household, who controls the income generated from the sales of crops in t**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Man or boy
2	Woman or girl
3	Joint decision
4	This item does not apply for this household

Q1812: In the household, who controls the income generated from non-agricultural activi

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Man or boy
2	Woman or girl
3	Joint decision
4	This item does not apply for this household

Q1813: In the household, who owns the plots?

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Man or boy
2	Woman or girl
3	Joint decision
4	This item does not apply for this household

TREATMENT_PADER_G:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	control
1	treatment_PADER_G

EQV: Adult Equivalent**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0.97000002861023 - 1 Format: Numeric

HH_ADEQ: HH Adult Equivalents**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0.97000002861023 - 15.1999998092651 Format: Numeric

HH_SIZE: Household Size**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 19 Format: Numeric

HH_NDEP: HH nr. of dependents**Data file:** anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 13 Format: Numeric

HH_NIND: HH nr. of independents**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 12 Format: Numeric

HH_NCHILD: Nr. of minors**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 13 Format: Numeric

DEPRAT: Dependency ratio (age<15 | >60):(15<=age<=60)**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 9 Format: Numeric

DEPRAT2: Dependency ratio (age<15):(15<=age<=60)**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 9 Format: Numeric

NFEM: HH. nr. of female**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 12 Format: Numeric

NMAL: HH. nr. of male**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 14 Format: Numeric

SEXRAT: Sex ratio (Female:Male)**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 8 Format: Numeric

HH_RELATIONSHIP: RELATIONSHIP TO HH-HEAD**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 99 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	HEAD
2	SPOUSE/PARTNER
3	SON/DAUGHTER
4	SON/DAUGHTER IN LAW
5	FATHER/MOTHER
6	FATHER/MOTHER IN LAW
7	SISTER/BROTHER
8	GRANDCHILD
9	GRANDPARENT
10	NIECE/NEPHEW
11	OTHER RELATIVE
12	NOT RELATED
99	Other, please specify

GENDER: Sex**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	MALE
2	FEMALE

AGE:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	(0-15]
2	(15-25]
3	(25-35]
4	(35-45]
5	(45-55]
6	(55-65]
7	(65-75]
8	75+

CIVSTAT: Marital status**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	MARRIED
2	NO LONGER MARRIED
3	LIVING TOGETHER
4	SINGLE
888	DON'T KNOW
999	OTHER

POL_NSPOUSE: Si polygame, combien d'épouses a %hhroster%?

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 2 - 5 Format: Numeric

ETHNIC: Ethnic group

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Arabe
2	Baguirmi
3	Baraïne
4	Bidio
5	Bolgo
6	Borno
7	Dadjo
8	Djaya
9	Kenga
10	Migami
11	Moubi

12	Saba
13	Sokoro
14	Boulala
999	Other, please specify

RELIGION: Religion**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	ISLAM
4	CHRISTIANITY
8	TRADITIONAL RELIGION
999	OTHER

LITLOCDIAL: Can %hroster% read and write in local dialect?**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	NO
1	YES

LITFRENCH: Can %hroster% read and write in French?**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	NO
1	YES

LITCHARABIC: Can %hhroster% read and write in Chadian Arabic?

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	NO
1	YES

HH_ANY_LITLOCDIAL: HH Has a Member That Can Read & Write Local Dialect

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	NO
1	YES

HH_ANY_LITFRENCH: HH Has a Member That Can Read & Write French

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	NO
1	YES

HH_ANY_LITCHARABIC: HH Has a Member That Can Read & Write Chad Arabic

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	NO
1	YES

EDUCLVL_COMPLETE: What is the highest education level of %hhroster% completed

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	None
1	PrÃ©scolaire
2	Primaire
3	Secondaire premier cycle gÃ©nÃ©ral
4	Secondaire premier cycle technique et professionnel

5	Secondaire second cycle g�n�ral
6	Secondaire second cycle technique et professionnel
7	Sup�rieur

ATTENDING_SCHOOL: Is %hroster% currently attending school?

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	NO
1	YES

DAYS_ABSENT: In the past 12 months, how many days was %hroster% absent from school?

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 24 Format: Numeric

REASON_ABSENT: In the past 12 months, what was the usual reason for %hroster% absence?

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	DUE TO ILLNESS
2	DUE TO FINANCIAL
3	SERVE AS FARM HELPER

999

OTHER, SPECIFY

SPENT_EDUC: How much was spent on %hhroster% education in the last 12 months in FCFA (on all**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 120000 Format: Numeric

SCHOOLAGE: Child is in school age**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

CHILDOUTOFEDUC: Child is in school age but not in school**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

HH_NCHILDOUTOFEDUC: HH nr. of children in school age but not in school**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 5 Format: Numeric

HH_NSCHOOLCHILD: HH nr. of children in school age**Data file:** anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 13 Format: Numeric

HH_ANY_ATTENDSCHOOL:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	NO
1	YES

HH_MAX_EDLVL:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 7 Format: Numeric

HH_MIN_EDLVL:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 5 Format: Numeric

HH_SPENT_EDUC:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 360000 Format: Numeric

SICK: During the past two weeks, has %hhroster% suffered any illness or injury**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	NEITHER
2	ILLNESS
3	INJURY
4	BOTH

SICK_ILLNESS: What was the illness that %hhroster% suffered?**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	WATERY DIARRHEA
2	DIARRHEA WITH BLOOD
3	FEVER/MALARIA
4	SKIN PROBLEMS
5	TEETH PROBLEMS
6	DIABETES
7	ULCER
8	ORL
9	MENINGITIS
10	TYPHOID FEVER
999	OTHER (SPECIFY)

SICK_NDAYS: For how many days, during the last 2 weeks, has %hhroster% suffered from this co**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 14 Format: Numeric

SICK_VISITHF: During the last 2 weeks, has %hhroster% consulted any health care facility?**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	NO
1	YES

SICK_EXPENSES: Total medical expenses over the past by %hhroster% over the past 2 weeks in FCFA**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 185000 Format: Numeric

HH_NSICK: Nr. of HH members sick past 2 weeks**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 8 Format: Numeric

HH_ANY_SICK: HH Had a member with sickness past 2 weeks**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	NO
1	YES

HH_SHARESICK: Share of HH members sick past 2 weeks

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

HH_TOTMEDEXP: HH Total amount medical expenses past 2 weeks

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 400000 Format: Numeric

HH_NVISITHF: Nr. of HH members visiting Health Facility past 2 weeks

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 7 Format: Numeric

MIGRATED: In the past 12 months, has %hhroster% moved/lived outside for more than 1 month?

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	NO
1	YES

MIGRATED_N: How many times did %hroster% moved/lived outside for more than 1 month over th

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 1 - 30 Format: Numeric

MIGRATED_LOCATION: Where did %hroster% go the last time he/she moved/lived out?

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	SAME REGION
2	DIFFERENT REGION in CHAD
3	N'Djamena
4	Gabon
5	Cameroon
6	Central African Republic
7	Republic of the Congo
8	Equatorial Guinea
9	Another African country
10	ARAB COUNTRY
11	EUROPE
12	USA
999	OTHER COUNTRY (SPECIFY)

MIGRATED_REASON: What was the main reason for %hroster% moving out?

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	EMPLOYMENT
2	OTHER ECONOMIC REASONS
3	DROUGHT, OTHER DISASTER
4	ILLNESS
5	EDUCATION
6	MARRIAGE
7	FOLLOW/JOIN FAMILY
999	OTHER (SPECIFY)

MIGRATED_REMIT: Did %hhroster% send money to family when he/she move out?

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	NO
1	YES

MIGRATED_TOTREMIT: If %hhroster% to send money to family when he/she move out, how much did he/she

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 1 - 350000 Format: Numeric

HH_ANY_MIGR: HH at least one migrated**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	NO
1	YES

HH_REMITTANCE: Total amount of remittances to household**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 350000 Format: Numeric

NMOS_BUSINESS: No. of months business is operating**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 507 Format: Numeric

HH_NMIGR: HH Nr. of members migrated**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 5 Format: Numeric

HH_SHAREMIGR: HH share of members migrated**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

MANAGE_BUSINESS: Does %hhroster% in the household manages a business?**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	NO
1	YES

TYPE_BUSINESS: Type of business / enterprise**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 3 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	Retailer/shop owner/vendor
4	Firewood collection/trading
5	Charcoal production/trading
6	Carpentry or construction
7	Butchery
8	Tailoring/weaving
9	Blacksmith
10	Traditional healer
11	Fishing and selling
12	Repairshop (bicycle, rickshaw etc.)
13	Rickshaw puller
14	Auto/bus driver
15	Hair salon/barbershop
16	Carving/craftsman

17	Collection/selling of forest products
18	Craftsman
19	Milling
999	Other, specify

TYPEEMPLOY_BUSINESS: Type of employer

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	NATIONAL GOVERNMENT
2	LOCAL GOVERNMENT
3	PRIVATE BUSINESS
4	NON-PROFIT ORGANIZATION
5	PRIVATE FARM
6	PRIVATE HOUSEHOLD
999	OTHER SPECIFY

STARTDATE_BUSINESS: When did %hhroster% start with this business?

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 10 Range: - Format: character

STARTYEAR_BUSINESS: Year that respondent started business

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 1975 - 2017 Format: Numeric

STARTMONTH_BUSINESS: Month that respondent started business**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 12 Format: Numeric

CMCSTART_BUSINESS: CMC respondent started business**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 909 - 1416 Format: Numeric

NYRS_BUSINESS: No. of years business is operating**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 42 Format: Numeric

LOC_BUSINESS: Where is the business located?**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	AT HOUSE PREMISES
2	OUTSIDE OF HOUSE IN SAME VILLAGE
3	NEARBY TOWN
4	ANOTHER TOWN IN THE SAME DISTRICT
999	OTHER PLEASE SPECIFY

NMONTHS_BUSINESS: In the past 12 months, how many months did the business operate?**Data file:** anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 12 Format: Numeric

CREDIT_BUSINESS: Did you receive a credit/loan to operate or expand this business in last 12 mont

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	NO
1	YES

INCOTA_BUSINESS: A combien estimez-vous par mois en moyenne au cours des 12 derniers mois, le ota

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1500000 Format: Numeric

INCCOU_BUSINESS: A combien estimez-vous par mois en moyenne au cours des 12 derniers mois, le Coû

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1750000 Format: Numeric

HH_ANY_BUSINESS: HH at least one member with business

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	NO
1	YES

HH_N_BUSINESS: HH Nr. of member managing business

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 4 Format: Numeric

HH_SHARE_BUSINESS: Share of HH managing business

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

HH_NMOS_BUSINESS: HH longest operating business in month

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 507 Format: Numeric

HH_NYRS_BUSINESS: HH longest operating business in years

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 42 Format: Numeric

HH_TOTINCOTA_BUSINESS: HH Total income from business in OTA

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1500000 Format: Numeric

HH_TOTINCCOU_BUSINESS: HH Total income from business in COU

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1750000 Format: Numeric

WAGE: Is %hhroster% engages in wages employment?

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	NO
1	YES

TYPE_WAGE: Type of business / enterprise

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Farm work
2	Unskilled non-farm work
3	Skilled/technical non-farm work
4	Professional
999	Other, specify

TYPE_EMPLOY_WAGE: Type of employer**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	NATIONAL GOVERNMENT
2	LOCAL GOVERNMENT
3	PRIVATE BUSINESS
4	NON-PROFIT ORGANIZATION
5	PRIVATE FARM
6	PRIVATE HOUSEHOLD
999	OTHER SPECIFY

FREQU_WAGE: Is this a regular employment or occasional?**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Regular
2	Occasional

NDAYS_MOS_WAGE: How many days per month, does %hhroster% work in this type of employment?**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 1 - 30 Format: Numeric

NMOS_YRS_WAGE: How many months in the past 12 months has %hhroster% worked in this type of empl**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 12 Format: Numeric

AVGWAGE_MOS_WAGE: On average, what was the wage per month in FCFA?**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 250000 Format: Numeric

TOTINC_WAGE: A combien estimez-vous par mois en moyenne au cours des 12 derniers mois, le re**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 2500000 Format: Numeric

HH_ANY_WAGE: HH had at least one member in wage employment**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	NO
1	YES

HH_N_WAGE: Nr. of HH members in wage employment**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 3 Format: Numeric

HH_SHARE_WAGE: Share of HH wage employment

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

HH_TOTNDAYS_WAGE: HH total days of working days per month

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 54 Format: Numeric

HH_TOTNMOS_WAGE: Average months per year of HH wage employment

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 24 Format: Numeric

HH_AVG_WAGEMONTH: Average days per month of HH wage employment

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 12 Format: Numeric

HH_TOTINCMTH_WAGE: HH total wage income per month in FCFA

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 270000 Format: Numeric

HH_TOTINC_WAGE: HH total wage income last 12 months in FCFA

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 2500000 Format: Numeric

DIFFBTWRESPOANDPREDINCOME:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: -2194000 - 850000 Format: Numeric

NR_POLYPOUSE:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 2 - 5 Format: Numeric

GENDER_ENUMERATOR: Gender of the enumerator**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Male
2	Female

RESPONDENT: We need to interview someone who knows about the livelihoods of the village. Are**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO

■ **CONSENT1: Informed Consent for interview (first attempt)**

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes
2	Target respondent not at home/reachable
3	Target respondent requested for a call back
4	No one in the household or building
5	Respondent not able to be interviewed due to medical reasons
6	No adult member in the household
7	Language barrier
8	Not applicable

■ **HH_ID: Household ID**

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 1 - 23 Format: Numeric

■ **VILLAGE_D_MARKET: Is there the following in your village?:Daily market**

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

VILLAGE_P_MARKET: Is there the following in your village?:Periodical market**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q101_3: Is there the following in your village?:Electricity building**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q101_4: Is there the following in your village?:Post office**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q101_5: Is there the following in your village?:Commercial bank**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q101_6: Is there the following in your village?:Credit institution**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q101_7: Is there the following in your village?:Town centre**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q101_8: Is there the following in your village?:Maternelle public**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q101_9: Is there the following in your village?:Maternelle private**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q101_10: Is there the following in your village?:Public primary school**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q101_11: Is there the following in your village?:Private primary school**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q101_12: Is there the following in your village?:Public secondary establishment**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q101_13: Is there the following in your village?:Private secondary establishment**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

VILLAGE_ALPHA_CENTER: Is there the following in your village?:Centre d'alphabétisation**Data file:** anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q101_15: Is there the following in your village?:Hospital

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

VILLAGE_HEALTH_CENTER: Is there the following in your village?:Centre de santé

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q101_20: Is there the following in your village?:Ambulance for the health facility**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q101_21: Is there the following in your village?:Pharmacy**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q101_22: Is there the following in your village?:Agricultural extension centre**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q101_23: Is there the following in your village?:Magasin de vente d'alimentation pour les**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q101_24: Is there the following in your village?:Civil state centre**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q101_26: Is there the following in your village?:Route bitumée**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

VILLAGE_ROAD: Is there the following in your village?:Route en latérite**Data file:** anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q101_28: Is there the following in your village?:Piste**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q101_29: Is there the following in your village?:Social centre**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q101_30: Is there the following in your village?:Community radio**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q112_1: During the past 12 months, are the following items available within your village**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q112_2: During the past 12 months, are the following items available within your village**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q112_4: During the past 12 months, are the following items available within your village**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q112_5: During the past 12 months, are the following items available within your village**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q112_6: During the past 12 months, are the following items available within your village**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q112_7: During the past 12 months, are the following items available within your village**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No

1	Yes
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Q112_8: During the past 12 months, are the following items available within your village

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q112_9: During the past 12 months, are the following items available within your village

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q112_10: During the past 12 months, are the following items available within your village

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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0	No
1	Yes

Q112_11: During the past 12 months, are the following items available within your village**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q112_12: During the past 12 months, are the following items available within your village**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q112_14: During the past 12 months, are the following items available within your village**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q112_15: During the past 12 months, are the following items available within your village

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q112_16: During the past 12 months, are the following items available within your village

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q117_1: A quelles semences les habitants de ce villages ont-ils accès?:Mil

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q117__2: A quelles semences les habitants de ce villages ont-ils accès?:Sorgho (rouge, de

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q117__3: A quelles semences les habitants de ce villages ont-ils accès?:Riz paddy

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q117__4: A quelles semences les habitants de ce villages ont-ils accès?:Maïs

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q117__5: A quelles semences les habitants de ce villages ont-ils accès?:Souchet

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q117__6: A quelles semences les habitants de ce villages ont-ils accès?:Blé

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q117__7: A quelles semences les habitants de ce villages ont-ils accès?:Fonio

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q117__8: A quelles semences les habitants de ce villages ont-ils accès?:Niébé

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q117_9: A quelles semences les habitants de ce villages ont-ils accès?:Voandzou

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q117_10: A quelles semences les habitants de ce villages ont-ils accès?:Arachide

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q117_11: A quelles semences les habitants de ce villages ont-ils accès?:Gombo

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q117_12: A quelles semences les habitants de ce villages ont-ils accès?:Oseille**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q117_13: A quelles semences les habitants de ce villages ont-ils accès?:Sésame**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q117_14: A quelles semences les habitants de ce villages ont-ils accès?:Manioc**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q117_15: A quelles semences les habitants de ce villages ont-ils accès?:Patate (et patate

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q117_16: A quelles semences les habitants de ce villages ont-ils accès?:Pomme de terre

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q117_17: A quelles semences les habitants de ce villages ont-ils accès?:Poivron

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q117_18: A quelles semences les habitants de ce villages ont-ils accès?:Gingembre

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q117__19: A quelles semences les habitants de ce villages ont-ils accès?:Girofle

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q117__20: A quelles semences les habitants de ce villages ont-ils accès?:Menthe

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q117__21: A quelles semences les habitants de ce villages ont-ils accès?:Epinard

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q117__22: A quelles semences les habitants de ce villages ont-ils accès?:Céleri

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q117__23: A quelles semences les habitants de ce villages ont-ils accès?:Persil

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q117__24: A quelles semences les habitants de ce villages ont-ils accès?:Piment

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q117_25: A quelles semences les habitants de ce villages ont-ils accès?:Melon

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q117_26: A quelles semences les habitants de ce villages ont-ils accès?:Pastèque

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q117_27: A quelles semences les habitants de ce villages ont-ils accès?:Laitue**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q117_28: A quelles semences les habitants de ce villages ont-ils accès?:Chou**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q117_29: A quelles semences les habitants de ce villages ont-ils accès?:Tomate**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q117__30: A quelles semences les habitants de ce villages ont-ils accès?:Carotte**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q117__31: A quelles semences les habitants de ce villages ont-ils accès?:Jaxatu**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q117__32: A quelles semences les habitants de ce villages ont-ils accès?:Aubergine**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q117__33: A quelles semences les habitants de ce villages ont-ils accès?:Courge**Data file:** anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q117_34: A quelles semences les habitants de ce villages ont-ils accès?:Ail

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q117_35: A quelles semences les habitants de ce villages ont-ils accès?:Haricot (et haric

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q117_36: A quelles semences les habitants de ce villages ont-ils accès?:Calebassier**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q117_37: A quelles semences les habitants de ce villages ont-ils accès?:Radis**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q117_38: A quelles semences les habitants de ce villages ont-ils accès?:Navet**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q117__39: A quelles semences les habitants de ce villages ont-ils accès?:Poireaux**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q117__40: A quelles semences les habitants de ce villages ont-ils accès?:Amarante (Tchapat**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q117__41: A quelles semences les habitants de ce villages ont-ils accès?:Coton**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q117__42: A quelles semences les habitants de ce villages ont-ils accès?:Betterave**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q117__43: A quelles semences les habitants de ce villages ont-ils accès?:Petits pois**Data file:** anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q117__44: A quelles semences les habitants de ce villages ont-ils accès?:Taro

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q117__45: A quelles semences les habitants de ce villages ont-ils accès?:Ignoame

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q117__46: A quelles semences les habitants de ce villages ont-ils accès?:Béré béré

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q117_47: A quelles semences les habitants de ce villages ont-ils accès?:Penicilaire**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q117_48: A quelles semences les habitants de ce villages ont-ils accès?:Mara gnisséré**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q117_49: A quelles semences les habitants de ce villages ont-ils accès?:Dattes**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q117_50: A quelles semences les habitants de ce villages ont-ils accès?:Oignon**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q117_51: A quelles semences les habitants de ce villages ont-ils accès?:Citron

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q117_52: A quelles semences les habitants de ce villages ont-ils accès?:Mangue

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q117_53: A quelles semences les habitants de ce villages ont-ils accès?:Goyave

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

VILLAGE_AGRICOOP: Which of the following organizations exist in the village?:Agricultural Coop

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

VILLAGE_FARMER_GROUP: Which of the following organizations exist in the village?:Farmers' Group

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q201_3: Which of the following organizations exist in the village?:Livestock Assoc**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q201_4: Which of the following organizations exist in the village?:Savings and Credit Co**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q201_5: Which of the following organizations exist in the village?:Civic group (improvin**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q201__6: Which of the following organizations exist in the village?:Religious group**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q201__7: Which of the following organizations exist in the village?:Business Assoc**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q201__8: Which of the following organizations exist in the village?:Youth Group**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q201__9: Which of the following organizations exist in the village?:Cultural Group**Data file:** anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q201_10: Which of the following organizations exist in the village?:Sports Group

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q201_11: Which of the following organizations exist in the village?:Village Police/Watch

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q201_12: Which of the following organizations exist in the village?:Disabled Assoc**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q201_14: Which of the following organizations exist in the village?:Village committee**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q201_16: Which of the following organizations exist in the village?:Water user associatio**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q201__17: Which of the following organizations exist in the village?:Marketing support ass**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q201__18: Which of the following organizations exist in the village?:Product certification**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q201__19: Which of the following organizations exist in the village?:Product safety associ**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q201__20: Which of the following organizations exist in the village?:Poverty mutual fund**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

VILLAGE_WMICROCREDIT: Which of the following organizations exist in the village?:Women's microcredit g**Data file:** anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q201__22: Which of the following organizations exist in the village?:Women's support assoc**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q201__23: Which of the following organizations exist in the village?:Group managing commun**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q201_24: Which of the following organizations exist in the village?:Group managing commun**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q201_25: Which of the following organizations exist in the village?:Group managing commun**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q201_26: Which of the following organizations exist in the village?:Disaster or emergency**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No

1	Yes
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Q302: Can vehicles pass on the main road in this village throughout the year?

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	WATERY DIARRHEA
2	DIARRHEA WITH BLOOD
3	FEVER/MALARIA
4	SKIN PROBLEMS
5	TEETH PROBLEMS
6	DIABETES
7	ULCER
8	ORL
9	MENINGITIS
10	TYPHOID FEVER
999	OTHER (SPECIFY)

Q307: Do vehicles pass by this village on a regular basis?

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No

Q312:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	1
2	2
3	6
4	7
5	8

Q312OTH: Please specify.**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 25 Range: - Format: character

Q313: How would you rate the quality of the drinking water from this source during the**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Very good
2	Good
3	Poor
4	Very poor

Q314: Combien d'infrastructure d'hygiene et d'assainissement de l'eau (par exemple, la**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 96 Format: Numeric

Q315: Who built these water sanitation infrastructure?**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Government
2	PADER-G
3	World Food Programme
4	USAID
5	World Bank
6	UNICEF
7	Local NGO
8	International NGO
9	Religious institutions
10	Private sector
999	other, please specify

Q315OTH: Please specify**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 31 Range: - Format: character

Q4201__1: Did your village receive any assistance from the government or non-governmental**Data file:** anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q4201_2: Did your village receive any assistance from the government or non-governmental

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q4201_3: Did your village receive any assistance from the government or non-governmental

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q4201_4: Did your village receive any assistance from the government or non-governmental**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q4201_5: Did your village receive any assistance from the government or non-governmental**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q4201_6: Did your village receive any assistance from the government or non-governmental**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q4201__7: Did your village receive any assistance from the government or non-governmental**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q4201__8: Did your village receive any assistance from the government or non-governmental**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q4201__9: Did your village receive any assistance from the government or non-governmental**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q4201__10: Did your village receive any assistance from the government or non-governmental**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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0	No
1	Yes

Q4201__11: Did your village receive any assistance from the government or non-governmental

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q4201__12: Did your village receive any assistance from the government or non-governmental

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q4201__13: Did your village receive any assistance from the government or non-governmental

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q4201_14: Did your village receive any assistance from the government or non-governmental**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q4201_15: Did your village receive any assistance from the government or non-governmental**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q4201_16: Did your village receive any assistance from the government or non-governmental**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q4201_17: Did your village receive any assistance from the government or non-

governmental**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q4201__18: Did your village receive any assistance from the government or non-governmental**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q4201__999: Did your village receive any assistance from the government or non-governmental**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q4203__0: If the village benefited from any other external assistance programs not include**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 30 Range: - Format: character

Q4203_1: If the village benefited from any other external assistance programs not include

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 33 Range: - Format: character

Q500: Existe-t-il un magasin de stockage (ou banque de soudure) dans votre village?

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	OUI
2	NON

Q501: Ce magasin de stockage a-t-il été construit par PADER-G (Le Programme D'appui au

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO

Q502A: When was this cereal bank built? YEAR

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1995 - 2015 Format: Numeric

Q502B: When was this cereal bank built? MONTH**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 12 Format: Numeric

Q503A: When did the cereal bank start functioning? YEAR**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 1995 - 2016 Format: Numeric

Q503B: When did the cereal bank start functioning? MONTH**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 12 Format: Numeric

Q504: Before PADER-G, did this community have a cereal bank in the past?**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO
3	N'Djamena
4	Gabon
5	Cameroon

6	Central African Republic
7	Republic of the Congo
8	Equatorial Guinea
9	Another African country
10	ARAB COUNTRY
11	EUROPE
12	USA
999	OTHER COUNTRY (SPECIFY)

Q505: How long does it take to travel to the cereal bank from the centre of the village

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	EMPLOYMENT
2	OTHER ECONOMIC REASONS
3	DROUGHT, OTHER DISASTER
4	ILLNESS
5	EDUCATION
6	MARRIAGE
7	FOLLOW/JOIN FAMILY
999	OTHER (SPECIFY)

Q506__1: When the cereal bank was built, which crops were stocked?:Mil

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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0	No
1	Yes

Q506__2: When the cereal bank was built, which crops were stocked?:Sorgho (rouge, de décro**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q506__3: When the cereal bank was built, which crops were stocked?:Riz paddy**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q506__4: When the cereal bank was built, which crops were stocked?:Maïs**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q506__5: When the cereal bank was built, which crops were stocked?:Souchet**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q506__6: When the cereal bank was built, which crops were stocked?:Blé**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q506__7: When the cereal bank was built, which crops were stocked?:Fonio**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q506__8: When the cereal bank was built, which crops were stocked?:Niébé**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q506__9: When the cereal bank was built, which crops were stocked?:Voandzou**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q506__10: When the cereal bank was built, which crops were stocked?:Arachide**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q506__11: When the cereal bank was built, which crops were stocked?:Gombo**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q506__12: When the cereal bank was built, which crops were stocked?:Oseille**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q506__13: When the cereal bank was built, which crops were stocked?:Sésame**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q506__14: When the cereal bank was built, which crops were stocked?:Manioc

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q506__15: When the cereal bank was built, which crops were stocked?:Patate (et patate douce)

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q506__16: When the cereal bank was built, which crops were stocked?:Pomme de terre

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q506__17: When the cereal bank was built, which crops were stocked?:Poivron

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q506__18: When the cereal bank was built, which crops were stocked?:Gingembre

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q506__19: When the cereal bank was built, which crops were stocked?:Girofle**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q506__20: When the cereal bank was built, which crops were stocked?:Menthe**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q506__21: When the cereal bank was built, which crops were stocked?:Epinard**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q506__22: When the cereal bank was built, which crops were stocked?:Céleri**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q506__23: When the cereal bank was built, which crops were stocked?:Persil**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q506__24: When the cereal bank was built, which crops were stocked?:Piment**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q506__25: When the cereal bank was built, which crops were stocked?:Melon**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q506__26: When the cereal bank was built, which crops were stocked?:Pastèque**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q506__27: When the cereal bank was built, which crops were stocked?:Laitue**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q506__28: When the cereal bank was built, which crops were stocked?:Chou**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q506__29: When the cereal bank was built, which crops were stocked?:Tomate**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q506__30: When the cereal bank was built, which crops were stocked?:Carotte**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q506__31: When the cereal bank was built, which crops were stocked?:Jaxatu**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q506__32: When the cereal bank was built, which crops were stocked?:Aubergine**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q506__33: When the cereal bank was built, which crops were stocked?:Cource**Data file:** anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q506__34: When the cereal bank was built, which crops were stocked?:Ail

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q506__35: When the cereal bank was built, which crops were stocked?:Haricot (et haricot ver

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q506__36: When the cereal bank was built, which crops were stocked?:Calebassier

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q506__37: When the cereal bank was built, which crops were stocked?:Radis

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q506__38: When the cereal bank was built, which crops were stocked?:Navet**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q506__39: When the cereal bank was built, which crops were stocked?:Poireaux**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q506__40: When the cereal bank was built, which crops were stocked?:Amarante (Tchapata)**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q506__41: When the cereal bank was built, which crops were stocked?:Coton**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q506__42: When the cereal bank was built, which crops were stocked?:Betterave**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q506__43: When the cereal bank was built, which crops were stocked?:Petits pois**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q506__44: When the cereal bank was built, which crops were stocked?:Taro**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q506__45: When the cereal bank was built, which crops were stocked?:Ignoame**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q506__46: When the cereal bank was built, which crops were stocked?:Béré béré**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q506__47: When the cereal bank was built, which crops were stocked?:Penicilaire**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No

1	Yes
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Q506__48: When the cereal bank was built, which crops were stocked?:Mara gnisséré

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q506__49: When the cereal bank was built, which crops were stocked?:Dattes

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q506__50: When the cereal bank was built, which crops were stocked?:Oignon

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q506__51: When the cereal bank was built, which crops were stocked?:Citron

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q506__52: When the cereal bank was built, which crops were stocked?:Mangue

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q506__53: When the cereal bank was built, which crops were stocked?:Goyave**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q507: Existe-t-il un comite de gestion du magasin de stockage (ou banque de soudure) d**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	OUI
2	NON

Q507A: When was this COGES organized? YEAR**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 1995 - 2017 Format: Numeric

Q507B: When was this COGES organized? MONTH**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 12 Format: Numeric

Q508: How many times did the COGES meet over the last 6 months?**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 24 Format: Numeric

Q516: Combien de fois y-a-il eu une Assemblée Générale des bénéficiaires du magasin de**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 10 Format: Numeric

Q517: Does the COGES produce and disseminate written documents to its members?**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO

Q518: How often does the COGES produce and disseminate written documents to its member**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Weekly
2	Bi-Weekly
3	Monthly

4	Bi-Monthly
5	Annually
6	Whenever Necessary
7	Once Every Season
999	Other, Specify

Q519: What is the main material used for the wall of the cereal bank?

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Corrugated iron
2	Cement
3	Thatch
4	Wood/ mud
5	Reed/bamboo
6	Plastic sheeting
7	Cloth
8	Asbestos
9	Bricks
999	Other, please

Q520: Does the COGES have a central office?

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES

2

NO

Q521A: When was this central office built? YEAR**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 2010 - 2017 Format: Numeric

Q521B: When was this central office built? MONTH**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 12 Format: Numeric

Q522__1: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q522__2: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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0	No
1	Yes

Q522__3: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q522__4: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q522__5: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q522__6: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q522__7: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q522__8: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q522__9: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q522__10: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q522__11: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q522__12: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q522__13: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q522__14: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q522__15: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q522__16: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q522__17: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q522__18: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q522__19: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de**Data file: anon_analysis****Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q522__20: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de**Data file: anon_analysis****Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q522__21: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de**Data file: anon_analysis****Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q522__22: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de**Data file: anon_analysis****Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q522__23: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de**Data file: anon_analysis****Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q522__24: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q522__25: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q522__26: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q522__27: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q522__28: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q522__29: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q522__30: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q522__31: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q522__32: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de

de**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q522__33: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q522__34: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q522__35: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q522__36: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de**Data file:** anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q522__37: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q522__38: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q522__39: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q522__40: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q522__41: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q522__42: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q522__43: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q522__44: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q522__45: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q522__46: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q522__47: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q522__48: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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0	No
1	Yes

Q522__49: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q522__50: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q522__51: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q522__52: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q522__53: Quelles cultures sont maintenant stockées dans le magasin de stockage (banque de

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q523: At the time of the renewal of the cereal bank stock, was the 25% interest for ho

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO

Q524: On average, how many months do the cereal bank stock last?

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 2 - 12 Format: Numeric

Q525: A quelle fréquence les travaux d'entretiens (nettoyage et réparations) des insta

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Weekly
2	Bi-Weekly
3	Monthly
4	Bi-Monthly
5	Annually
6	Whenever Necessary
7	Once Every Season

999

Other, Specify

Q526: Are measures taken to protect the stock from pests and thieves?**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO

Q527: Is this cereal bank financially viable?**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO

Q528: Au cours de l'année dernière, combien de fois est-ce qu'il y a eu un problème qu**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 8 Format: Numeric

Q529: Au cours de l'année dernière, y-a-t-il eu des plaintes écrites ou verbales reçue**Data file:** anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 3 Format: Numeric

Q530__1: What were these complaints about?:The purchased produce from the cereal bank is**Data file: anon_analysis****Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q530__2: What were these complaints about?:The cereal bank did not have sufficient stock**Data file: anon_analysis****Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q530__3: What were these complaints about?:The price of the produce sold by the cereal ba**Data file: anon_analysis****Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q530__4: What were these complaints about?:Mismanagement of the COGES**Data file: anon_analysis****Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 1 Format: Numeric

Q530__5: What were these complaints about?:The COGES does not provide enough information**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q530__6: What were these complaints about?:A COGES member has been accused of corruption**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q530__7: What were these complaints about?:The COGES takes decisions without consulting t**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q530__8: What were these complaints about?:The COGES does not provide enough care of the**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q531: What other services are provided by the cereal bank?**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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1	Rental of agricultural material
2	Loans
999	Other, please specify

Q532: Comment les profits du magasin de stockage (banque de soudure) ont-ils été utili

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Maintenance of cereal bank infrastructure
2	Construction of new infrastructure
999	Other, please specify

Q601: Have infrastructure de collecte d'eau been constructed in this village?

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	NO
1	YES

Q602: Ces infrastructures de collecte d'eau sont-ils construits par le PARSAT (Projet

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	NO
1	YES

Q602A: When was it built? YEAR

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 2016 - 2016 Format: Numeric

Q602B: When was it built? Month

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 5 - 5 Format: Numeric

Q603: Is land erosion a significant problem in this community?

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO

Q604: Is water scarcity for farming a significant problem in this community?

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO

Q605: Has the water user association been created (Comité de Gestion de l'Entretien de

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO

Q606A: When was it created? YEAR

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 2016 - 2016 Format: Numeric

Q606B: When was it created? Month

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 5 - 5 Format: Numeric

Q607: How long does it take to travel to the water collection sites from the centre of

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 90 - 90 Format: Numeric

Q608: How many times did the water user association meet over the last 6 months?**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 1 Format: Numeric

Q614: Has the FFS group been created?**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO

Q615A: When was it created? YEAR**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 2011 - 2011 Format: Numeric

Q615B: When was it created? Month**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 2 - 2 Format: Numeric

Q616: Has the trainings of the FFS started in this community?**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO

Q617A: When did it start? YEAR**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 2011 - 2011 Format: Numeric

Q617B: When did it start? Month**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 10 - 10 Format: Numeric

Q6117A__1: The FFS focuses on which crop or chich livestock?:Mil**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q6117A__2: The FFS focuses on which crop or chich livestock?:Sorgho (rouge, de décru)**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 1 Format: Numeric

Q6117A__3: The FFS focuses on which crop or chich livestock?:Riz paddy**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q6117A__4: The FFS focuses on which crop or chich livestock?:Maïs**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q6117A__5: The FFS focuses on which crop or chich livestock?:Souchet**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q6117A__6: The FFS focuses on which crop or chich livestock?:Blé**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q6117A__7: The FFS focuses on which crop or chich livestock?:Fonio**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q6117A__8: The FFS focuses on which crop or chich livestock?:Niébé**Data file:** anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q6117A__9: The FFS focuses on which crop or chich livestock?:Voandzou**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q6117A__10: The FFS focuses on which crop or chich livestock?:Arachide**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q6117A__11: The FFS focuses on which crop or chich livestock?:Gombo**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 1 Format: Numeric

Q6117A__12: The FFS focuses on which crop or chich livestock?:Oseille**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 1 Format: Numeric

Q6117A__13: The FFS focuses on which crop or chich livestock?:Sésame**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 1 Format: Numeric

Q6117A__14: The FFS focuses on which crop or chich livestock?:Manioc**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q6117A__15: The FFS focuses on which crop or chich livestock?:Patate (et patate douce)**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q6117A__16: The FFS focuses on which crop or chich livestock?:Pomme de terre**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q6117A__17: The FFS focuses on which crop or chich livestock?:Poivron**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q6117A__18: The FFS focuses on which crop or chich livestock?:Gingembre**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q6117A__19: The FFS focuses on which crop or chich livestock?:Girofle**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q6117A__20: The FFS focuses on which crop or chich livestock?:Menthe**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q6117A__21: The FFS focuses on which crop or chich livestock?:Epinard**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q6117A__22: The FFS focuses on which crop or chich livestock?:Céleri**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q6117A__23: The FFS focuses on which crop or chich livestock?:Persil**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q6117A__24: The FFS focuses on which crop or chich livestock?:Piment**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q6117A__25: The FFS focuses on which crop or chich livestock?:Melon**Data file:** anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q6117A__26: The FFS focuses on which crop or chich livestock?:Pastèque**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 1 Format: Numeric

Q6117A__27: The FFS focuses on which crop or chich livestock?:Laitue**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q6117A__28: The FFS focuses on which crop or chich livestock?:Chou**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q6117A__29: The FFS focuses on which crop or chich livestock?:Tomate**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 1 Format: Numeric

Q6117A__30: The FFS focuses on which crop or chich livestock?:Carotte**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q6117A__31: The FFS focuses on which crop or chich livestock?:Jaxatu**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q6117A__32: The FFS focuses on which crop or chich livestock?:Aubergine**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q6117A__33: The FFS focuses on which crop or chich livestock?:Courge**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q6117A__34: The FFS focuses on which crop or chich livestock?:Ail**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q6117A__35: The FFS focuses on which crop or chich livestock?:Haricot (et haricot vert)**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q6117A__36: The FFS focuses on which crop or chich livestock?:Calebassier**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q6117A__37: The FFS focuses on which crop or chich livestock?:Radis**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q6117A__38: The FFS focuses on which crop or chich livestock?:Navet**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q6117A__39: The FFS focuses on which crop or chich livestock?:Poireaux**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q6117A__40: The FFS focuses on which crop or chich livestock?:Amarante (Tchapata)**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q6117A__41: The FFS focuses on which crop or chich livestock?:Coton**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q6117A__42: The FFS focuses on which crop or chich livestock?:Betterave**Data file:** anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q6117A__43: The FFS focuses on which crop or chich livestock?:Petits pois**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q6117A__44: The FFS focuses on which crop or chich livestock?:Taro**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q6117A__45: The FFS focuses on which crop or chich livestock?:Ignoame**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q6117A__46: The FFS focuses on which crop or chich livestock?:Béré béré**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 1 Format: Numeric

Q6117A__47: The FFS focuses on which crop or chich livestock?:Penicilaire**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q6117A__48: The FFS focuses on which crop or chich livestock?:Mara gnisséré**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 1 Format: Numeric

Q6117A__49: The FFS focuses on which crop or chich livestock?:Dattes**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q6117A__50: The FFS focuses on which crop or chich livestock?:Oignon**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q6117A__51: The FFS focuses on which crop or chich livestock?:Citron**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 1 Format: Numeric

Q6117A__52: The FFS focuses on which crop or chich livestock?:Mangue**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 1 Format: Numeric

Q6117A__53: The FFS focuses on which crop or chich livestock?:Goyave**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 1 Format: Numeric

Q618: On average, how long last these trainings? IN MINUTES**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 720 - 720 Format: Numeric

Q620: How old is the FFS facilitator?**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 28 - 28 Format: Numeric

Q621: What is the main occupation of this FFS facilitator?**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Worker on own farm (unpaid)
2	Labor on other farms (paid)
3	Livestock herding (unpaid)
4	Livestock herding (paid)
5	Casual labor/non-farm activity (paid)
6	Household/domestic/housewife (unpaid)
7	Childcare/domestic work (paid)
8	Rope making
9	Civil service/official
10	School teacher
11	Trading/business
12	Chief/village elder or leader
13	Unable to work due to illness
14	Retired/elderly

15	Student
16	Unemployed
999	Other, please specify

Q622: How many years of experience does this FFS facilitator have in agricultural trai

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 5 - 5 Format: Numeric

Q623: How long does it take to travel to the FFS training area from the centre of the

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 4 - 4 Format: Numeric

REGION:

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Batha
2	Guera
3	Hadjer-Lamis

Q1201__1: During the past 5 years, did you or anyone in your household received any assist

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q1201_2: During the past 5 years, did you or anyone in your household received any assist

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q1201_3: During the past 5 years, did you or anyone in your household received any assist

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q1201_4: During the past 5 years, did you or anyone in your household received any assist

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q1201__5: During the past 5 years, did you or anyone in your household received any assist

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q1201__6: During the past 5 years, did you or anyone in your household received any assist

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q1201__7: During the past 5 years, did you or anyone in your household received any assist

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q1201_8: During the past 5 years, did you or anyone in your household received any assist**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q1201_9: During the past 5 years, did you or anyone in your household received any assist**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q1201_10: During the past 5 years, did you or anyone in your household received any assist**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q1201_11: During the past 5 years, did you or anyone in your household received any assist**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q1201_12: During the past 5 years, did you or anyone in your household received any assist**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q1201_13: During the past 5 years, did you or anyone in your household received any assist**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q1201_14: During the past 5 years, did you or anyone in your household received any assist**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q1201_15: During the past 5 years, did you or anyone in your household received any assist**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No

1	Yes
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Q1201_16: During the past 5 years, did you or anyone in your household received any assist

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q1201_17: During the past 5 years, did you or anyone in your household received any assist

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q1201_18: During the past 5 years, did you or anyone in your household received any assist

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Q1201_19: Cereal banks (Magasin de stockage)

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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0	No
1	Yes

Q1201_20: Health assistance programmes**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q1201_21: Other external assistance programmes**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q1501: Having cash savings=1**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

SAVINGS__ID: Nr of cash savings**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 2 Format: Numeric

Q1504: Total amount of cash savings**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 2000000 Format: Numeric

LOANS__ID: Nr of loans**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 3 Format: Numeric

Q1407: Prporation of loans that were fully repaid**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Q1409A: Total loan principle was paid or expected**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 200000 Format: Numeric

Q1409B: Total loan interest was paid or expected**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 150000 Format: Numeric

Q1409C: Total amount was paid or expected**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 325000 Format: Numeric

ABILITY_TO_RECVER:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 1 - 5 Format: Numeric

RESILIENCE_INDEX1: Ability to recover from shocks**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0.99947726726532 - 5.00036716461182 Format: Numeric

RESILIENCE_INDEX2: Ability to recover from shocks2**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0.947727084159851 - 5.03672456741333 Format: Numeric

ABILITY_TO_RECVER2:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 5 Format: Numeric

RESILIENCE_INDEX12: Ability to recover from shocks**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0.999114871025086 - 5.00067329406738 Format: Numeric

RESILIENCE_INDEX22: Ability to recover from shocks2**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0.911486446857452 - 5.06732702255249 Format: Numeric

ABILITY_TO_RECVER4:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 5 Format: Numeric

RESILIENCE_INDEX14: Ability to recover from shocks**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0.998199701309204 - 5.00087261199951 Format: Numeric

RESILIENCE_INDEX24: Ability to recover from shocks2**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0.819967985153198 - 5.08727264404297 Format: Numeric

ABILITY_TO_RECVER15:**Data file:** anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 5 Format: Numeric

RESILIENCE_INDEX115: Ability to recover from shocks**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0.999461591243744 - 5.00011920928955 Format: Numeric

RESILIENCE_INDEX215: Ability to recover from shocks2**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0.946158111095428 - 5.01192808151245 Format: Numeric

DURABLE_ASSETS_INDEX1:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 5.46175670623779 Format: Numeric

DURABLE_ASSETS_INDEX:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 6.73108959197998 Format: Numeric

PRODUCTIVE_ASSETS_INDEX:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 4.99563312530518 Format: Numeric

LIVESTOCK_ASSETS_INDEX:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 6.29911422729492 Format: Numeric

HOUSING_INDEX_2017:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0.680101156234741 Format: Numeric

HOUSING_INDEX_2012:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1.06628751754761 Format: Numeric

OVERALL_ASSETS_INDEX:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 4.22964000701904 Format: Numeric

FIES1: During the past 12 months, was there a time when::You were worried you would run**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

FIES2: During the past 12 months, was there a time when::You were unable to eat healthy**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

FIES3: During the past 12 months, was there a time when::You ate only a few kinds of fo**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

FIES4: During the past 12 months, was there a time when::You had to skip a meal because**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No

1	Yes
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FIES5: During the past 12 months, was there a time when::You ate less than you thought**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

FIES6: During the past 12 months, was there a time when::Your household ran out of food**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

FIES7: During the past 12 months, was there a time when::You were hungry but did not ea**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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0	No
1	Yes

FIES8: During the past 12 months, was there a time when::You went without eating for a

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

HH_FIES: Aggregate household food insecurity experience score

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 8 Format: Numeric

HDDS: Household dietary diversity score

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 11 Format: Numeric

LAND_MILLET: 1 plot_area_ha

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 2.49999993684469e-05 - 10 Format: Numeric

LAND_SORGHUM: 2 plot_area_ha**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 2.99999992421363e-05 - 15 Format: Numeric

LAND_MAIZE: 4 plot_area_ha**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0.00100000004749745 - 3 Format: Numeric

LAND_GROUNDNUTS: 10 plot_area_ha**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 2.49999993684469e-05 - 5 Format: Numeric

LAND_OKRA: 11 plot_area_ha**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1.5 Format: Numeric

LAND_OSEILLE: 12 plot_area_ha**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0.00300000002607703 - 0.100000001490116 Format: Numeric

LAND_SESAME: 13 plot_area_ha**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 4.99999987368938e-05 - 4.5 Format: Numeric

LAND_BEREBERE: 46 plot_area_ha**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 4.99999987368938e-05 - 7.5 Format: Numeric

LAND_PENICILAIRE: 47 plot_area_ha**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 4.99999987368938e-05 - 8 Format: Numeric

HARVEST_MILLET: (sum) harvest_s2_kg**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 2200 Format: Numeric

HARVEST_SORGHUM: (sum) harvest_s2_kg**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 6800 Format: Numeric

CROP4_HARVEST_S2_KG: (sum) harvest_s2_kg**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0.675000011920929 - 500 Format: Numeric

HARVEST_GROUNDNUTS: (sum) harvest_s2_kg**Data file:** anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 2500 Format: Numeric

CROP11_HARVEST_S2_KG: (sum) harvest_s2_kg**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 800 Format: Numeric

CROP12_HARVEST_S2_KG: (sum) harvest_s2_kg**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 100 Format: Numeric

HARVEST_SESAME: (sum) harvest_s2_kg**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 700 Format: Numeric

HARVEST_BEREBERE: (sum) harvest_s2_kg**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1600 Format: Numeric

HARVEST_PENICILAIRE: (sum) harvest_s2_kg**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 2700 Format: Numeric

STORAGE_MONTHS_MILL: 1 storage_months**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 9 Format: Numeric

HARVEST_SHARE_CONSUMED_MILL: 1 harvest_share_consumed**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

HARVEST_SHARE_SALES_MILL: 1 harvest_share_sales**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

HARVEST_SHARE_STORED_MILL: 1 harvest_share_stored**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0.8999999976158142 Format: Numeric

HARVEST_SHARE_ANIMALFEED_MILL: 1 harvest_share_animalfeed**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0.6999999988079071 Format: Numeric

SHARE_STOREDHARVEST_LOSS_MILL: 1 share_storedharvest_loss**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0.800000011920929 Format: Numeric

STORAGE_MONTHS_SORG: 2 storage_months**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 9 Format: Numeric

HARVEST_SHARE_CONSUMED_SORG: 2 harvest_share_consumed**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

HARVEST_SHARE_SALES_SORG: 2 harvest_share_sales**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

HARVEST_SHARE_STORED_SORG: 2 harvest_share_stored**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

HARVEST_SHARE_ANIMALFEED_SORG: 2 harvest_share_animalfeed**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

SHARE_STOREDHARVEST_LOSS_SORG: 2 share_storedharvest_loss**Data file:** anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0.800000011920929 Format: Numeric

STORAGE_MONTHS_GRO: 10 storage_months**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 12 Format: Numeric

HARVEST_SHARE_CONSUMED_GRO: 10 harvest_share_consumed**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

HARVEST_SHARE_SALES_GRO: 10 harvest_share_sales**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

HARVEST_SHARE_STORED_GRO: 10 harvest_share_stored**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

HARVEST_SHARE_ANIMALFEED_GRO: 10 harvest_share_animalfeed**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

SHARE_STOREDHARVEST_LOSS_GRO: 10 share_storedharvest_loss**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0.600000023841858 Format: Numeric

STORAGE_MONTHS_SES: 13 storage_months**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 10 Format: Numeric

HARVEST_SHARE_CONSUMED_SES: 13 harvest_share_consumed**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

HARVEST_SHARE_SALES_SES: 13 harvest_share_sales**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

HARVEST_SHARE_STORED_SES: 13 harvest_share_stored**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

HARVEST_SHARE_ANIMALFEED_SES: 13 harvest_share_animalfeed**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0.699999988079071 Format: Numeric

SHARE_STOREDHARVEST_LOSS_SES: 13 share_storedharvest_loss**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0.5 Format: Numeric

STORAGE_MONTHS_BERE: 46 storage_months**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 10 Format: Numeric

HARVEST_SHARE_CONSUMED_BERE: 46 harvest_share_consumed**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

HARVEST_SHARE_SALES_BERE: 46 harvest_share_sales**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0.699999988079071 Format: Numeric

HARVEST_SHARE_STORED_BERE: 46 harvest_share_stored**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

HARVEST_SHARE_ANIMALFEED_BERE: 46 harvest_share_animalfeed**Data file:** anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

SHARE_STOREDHARVEST_LOSS_BERE: 46 share_storedharvest_loss**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0.5 Format: Numeric

STORAGE_MONTHS_PEN: 47 storage_months**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 11 Format: Numeric

HARVEST_SHARE_CONSUMED_PEN: 47 harvest_share_consumed**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

HARVEST_SHARE_SALES_PEN: 47 harvest_share_sales**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

HARVEST_SHARE_STORED_PEN: 47 harvest_share_stored**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0.699999988079071 Format: Numeric

HARVEST_SHARE_ANIMALFEED_PEN: 47 harvest_share_animalfeed**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0.5 Format: Numeric

SHARE_STOREDHARVEST_LOSS_PEN: 47 share_storedharvest_loss**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0.400000005960464 Format: Numeric

HARVEST_STORED_SORG:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1902.00012207031 Format: Numeric

STOREDHARVEST_LOSS_SORG:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 360 Format: Numeric

HARVEST_CONSUMED_SORG:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 3400 Format: Numeric

HARVEST_SALES_SORG:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 2040.00012207031 Format: Numeric

HARVEST_ANIMALFEED_SORG:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 570 Format: Numeric

HARVEST_STORED_MILL:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 640 Format: Numeric

STOREDHARVEST_LOSS_MILL:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 90 Format: Numeric

HARVEST_CONSUMED_MILL:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1040 Format: Numeric

HARVEST_SALES_MILL:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1100 Format: Numeric

HARVEST_ANIMALFEED_MILL:**Data file:** anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 330 Format: Numeric

HARVEST_STORED_PEN:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1540 Format: Numeric

STOREDHARVEST_LOSS_PEN:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 154 Format: Numeric

HARVEST_CONSUMED_PEN:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 2430 Format: Numeric

HARVEST_SALES_PEN:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1000 Format: Numeric

HARVEST_ANIMALFEED_PEN:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 260 Format: Numeric

LAND_MILLET_PENICILAIRE:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 2.49999993684469e-05 - 10 Format: Numeric

HARVEST_MILL_PEN:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 2700 Format: Numeric

HARVEST_STORED_MILL_PEN:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1540 Format: Numeric

STOREDHARVEST_LOSS_MILL_PEN:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 154 Format: Numeric

STORAGE_MONTHS_MILL_PEN:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 11 Format: Numeric

HARVEST_CONSUMED_MILL_PEN:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 2430 Format: Numeric

HARVEST_SALES_MILL_PEN:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1100 Format: Numeric

HARVEST_ANIMALFEED_MILL_PEN:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 330 Format: Numeric

HARVEST_STORED_BERE:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 800 Format: Numeric

STOREDHARVEST_LOSS_BERE:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 84 Format: Numeric

HARVEST_CONSUMED_BERE:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1350 Format: Numeric

HARVEST_SALES_BERE:**Data file:** anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 750 Format: Numeric

HARVEST_ANIMALFEED_BERE:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 300 Format: Numeric

HARVEST_GRAINS:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 6800 Format: Numeric

HARVEST_STORED_GRAINS:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1929.50012207031 Format: Numeric

STOREDHARVEST_LOSS_GRAINS:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 360 Format: Numeric

STORAGE_MONTHS_GRAINS:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 20 Format: Numeric

HARVEST_CONSUMED_GRAINS:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 3720 Format: Numeric

HARVEST_SALES_GRAINS:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 2040.00012207031 Format: Numeric

HARVEST_ANIMALFEED_GRAINS:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 570 Format: Numeric

LAND_GRAINS:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 2.99999992421363e-05 - 15 Format: Numeric

HARVEST_STORED_GRO:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1080 Format: Numeric

STOREDHARVEST_LOSS_GRO:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 210 Format: Numeric

HARVEST_CONSUMED_GRO:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1080 Format: Numeric

HARVEST_SALES_GRO:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 840 Format: Numeric

HARVEST_ANIMALFEED_GRO:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 250 Format: Numeric

HARVEST_STORED_SES:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 400 Format: Numeric

STOREDHARVEST_LOSS_SES:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 36 Format: Numeric

HARVEST_CONSUMED_SES:**Data file:** anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 420.000030517578 Format: Numeric

HARVEST_SALES_SES:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 540 Format: Numeric

HARVEST_ANIMALFEED_SES:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 42 Format: Numeric

HARVEST_OILSEEDS:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 2500 Format: Numeric

HARVEST_STORED_OILSEEDS:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1105 Format: Numeric

STOREDHARVEST_LOSS_OILSEEDS:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 210 Format: Numeric

STORAGE_MONTHS_OILSEEDS:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 17 Format: Numeric

HARVEST_CONSUMED_OILSEEDS:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1190 Format: Numeric

HARVEST_SALES_OILSEEDS:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1140 Format: Numeric

HARVEST_ANIMALFEED_OILSEEDS:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 250 Format: Numeric

LAND_OILSEEDS:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 2.49999993684469e-05 - 6 Format: Numeric

PRICE_SALES_SORG:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 60000 Format: Numeric

PRICE1_SALES_SORG:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 700 Format: Numeric

PRICE_SALES_MILL:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 23333.33203125 Format: Numeric

PRICE1_SALES_MILL:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 4000 Format: Numeric

PRICE_SALES_PEN:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 17000 Format: Numeric

PRICE1_SALES_PEN:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 800 Format: Numeric

PRICE_SALES_BERE:**Data file:** anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 2777.77783203125 Format: Numeric

PRICE1_SALES_BERE:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 850 Format: Numeric

PRICE_SALES_SES:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 12857.1435546875 Format: Numeric

PRICE1_SALES_SES:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1800 Format: Numeric

PRICE_SALES_GRO:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 47500 Format: Numeric

PRICE1_SALES_GRO:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 700 Format: Numeric

HARVEST_SORGHUM_H:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 10000000 Format: Numeric

HARVEST_MILLET_H:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 3000000 Format: Numeric

HARVEST_BEREBERE_H:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 2461538.5 Format: Numeric

HARVEST_PENICILAIRE_H:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 3000000 Format: Numeric

HARVEST_GROUNDNUTS_H:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 14666667 Format: Numeric

HARVEST_SESAME_H:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 2000000 Format: Numeric

HARVEST_MILLET_PENICILAIRE_H:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 3000000 Format: Numeric

HARVEST_GRAINS_H:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 10000000 Format: Numeric

HARVEST_OILSEEDS_H:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 14666667 Format: Numeric

SEEDS_PENICILAIRE: (sum) seed_s2_kg**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 1 - 150 Format: Numeric

SEEDS_BEREBERE: (sum) seed_s2_kg**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 2 - 500 Format: Numeric

SEEDS_SESAME: (sum) seed_s2_kg**Data file:** anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0.0500000007450581 - 110.5 Format: Numeric

SEEDS_GROUNDNUTS: (sum) seed_s2_kg**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0.5 - 253 Format: Numeric

SEEDS_SORGHUM: (sum) seed_s2_kg**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 1.25 - 500 Format: Numeric

SEEDS_MILLET: (sum) seed_s2_kg**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0.5 - 250 Format: Numeric

SEEDS_MILLET_PENICILAIRE:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0.5 - 250 Format: Numeric

SEEDS_GRAINS:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 1.25 - 510 Format: Numeric

SEEDS_OILSEEDS:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0.0500000007450581 - 255 Format: Numeric

HARVEST_SORGHUM_S:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 833.333312988281 Format: Numeric

HARVEST_MILLET_S:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 300 Format: Numeric

HARVEST_BEREBERE_S:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 400 Format: Numeric

HARVEST_PENICILAIRE_S:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 500 Format: Numeric

HARVEST_GROUNDNUTS_S:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 450 Format: Numeric

HARVEST_SESAME_S:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1000 Format: Numeric

HARVEST_MILLET_PENICILAIRE_S:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 500 Format: Numeric

HARVEST_GRAINS_S:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 833.333312988281 Format: Numeric

HARVEST_OILSEEDS_S:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 450 Format: Numeric

RECYCLED_SEEDS1: 1 recycled_seeds**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No

1	Yes
---	-----

CREDIT_SEEDS1: 1 credit_seeds**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

OWN_SEEDS1: 1 own_seeds**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

STORAGEFACILITY_SEEDS1: 1 storagefacility_seeds**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-------	----------

0	No
1	Yes

COMMERCIAL_FRIENDS__SEEDS1: 1 commercial_friends__seeds

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

RECYCLED_SEEDS2: 2 recycled_seeds

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

CREDIT_SEEDS2: 2 credit_seeds

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

OWN_SEEDS2: 2 own_seeds**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

STORAGEFACILITY_SEEDS2: 2 storagefacility_seeds**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

COMMERCIAL_FRIENDS_SEEDS2: 2 commercial_friends_seeds**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

RECYCLED_SEEDS10: 10 recycled_seeds

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

CREDIT_SEEDS10: 10 credit_seeds

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

OWN_SEEDS10: 10 own_seeds

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

STORAGEFACILITY_SEEDS10: 10 storagefacility_seeds

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

COMMERCIAL_FRIENDS_SEEDS10: 10 commercial_friends_seeds

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

RECYCLED_SEEDS13: 13 recycled_seeds

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

CREDIT_SEEDS13: 13 credit_seeds

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

OWN_SEEDS13: 13 own_seeds

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

STORAGEFACILITY_SEEDS13: 13 storagefacility_seeds**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

COMMERCIAL_FRIENDS__SEEDS13: 13 commercial_friends__seeds**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

RECYCLED_SEEDS46: 46 recycled_seeds**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

CREDIT_SEEDS46: 46 credit_seeds**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

OWN_SEEDS46: 46 own_seeds**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

STORAGEFACILITY_SEEDS46: 46 storagefacility_seeds**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No

1	Yes
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COMMERCIAL_FRIENDS__SEEDS46: 46 commercial_friends__seeds

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

INCOME_SORG:

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 714000.0625 Format: Numeric

INCOME1_SORG:

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 714000.0625 Format: Numeric

INCOME_MILL:

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 720000 Format: Numeric

INCOME1_MILL:

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 720000 Format: Numeric

INCOME_PEN:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 510000 Format: Numeric

INCOME1_PEN:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 240000 Format: Numeric

INCOME_MILL_PEN:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 720000 Format: Numeric

INCOME1_MILL_PEN:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 720000 Format: Numeric

INCOME_BERE:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 300000 Format: Numeric

INCOME1_BERE:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 300000 Format: Numeric

INCOME_GRAINS:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 724000 Format: Numeric

INCOME1_GRAINS:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 724000 Format: Numeric

INCOME_GRO:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 462000 Format: Numeric

INCOME1_GRO:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 462000 Format: Numeric

INCOME_SES:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 225000 Format: Numeric

INCOME1_SES:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 225000 Format: Numeric

INCOME_OILSEEDS:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 598000 Format: Numeric

INCOME1_OILSEEDS:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 598000 Format: Numeric

CRP_DIVERSITY_S2: Number of crops grown in season 2**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 8 Format: Numeric

CRP_DIVERSITY_S1: Number of crops grown in season 1**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 6 Format: Numeric

AL_OVERALL_ASSETS_INDEX:**Data file:** anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ALG_OVERALL_ASSETS_INDEX:

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 3.75536608695984 Format: Numeric

AU_OVERALL_ASSETS_INDEX:

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

AUG_OVERALL_ASSETS_INDEX:

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 3.49579286575317 Format: Numeric

AL_DURABLE_ASSETS_INDEX:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ALG_DURABLE_ASSETS_INDEX:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 6.73108959197998 Format: Numeric

AU_DURABLE_ASSETS_INDEX:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

AUG_DURABLE_ASSETS_INDEX:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 6.37947797775268 Format: Numeric

AL_PRODUCTIVE_ASSETS_INDEX:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ALG_PRODUCTIVE_ASSETS_INDEX:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 4.2343316078186 Format: Numeric

AU_PRODUCTIVE_ASSETS_INDEX:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

AUG_PRODUCTIVE_ASSETS_INDEX:**Data file:** anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 3.83900332450867 Format: Numeric

AL_LIVESTOCK_ASSETS_INDEX:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ALG_LIVESTOCK_ASSETS_INDEX:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 6.10710334777832 Format: Numeric

AU_LIVESTOCK_ASSETS_INDEX:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

AUG_LIVESTOCK_ASSETS_INDEX:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 5.77613735198975 Format: Numeric

AL_HOUSING_INDEX_2017:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ALG_HOUSING_INDEX_2017:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0.440746665000916 Format: Numeric

AU_HOUSING_INDEX_2017:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

AUG_HOUSING_INDEX_2017:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0.230389982461929 Format: Numeric

AL_INCOME_OILSEEDS:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ALG_INCOME_OILSEEDS:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 595000 Format: Numeric

AU_INCOME_OILSEEDS:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No

1	Yes
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AUG_INCOME_OILSEEDS:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 590500 Format: Numeric

AL_INCOME_GRAINS:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

ALG_INCOME_GRAINS:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 721960 Format: Numeric

AU_INCOME_GRAINS:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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0	No
1	Yes

AUG_INCOME_GRAINS:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 716500 Format: Numeric

BONDING:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 4 Format: Numeric

BRIDGING:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 4 Format: Numeric

NR_GROUPS_PARTICIPATES1:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 4 Format: Numeric

NR_GROUPS_MEETINGS_CUMULATIVE1:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 108 Format: Numeric

NR_INCOME_SUPPORT_CUMULATIVE1:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 3 Format: Numeric

NR_AGRIPROD_CUMULATIVE1:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 2 Format: Numeric

NR_AGRIMARKET_CUMULATIVE1:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 2 Format: Numeric

NR_AGRIPROC_CUMULATIVE1:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 2 Format: Numeric

NR_GROUPS_PARTICIPATES2:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 10 Format: Numeric

NR_GROUPS_MEETINGS_CUMULATIVE2:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 370 Format: Numeric

NR_INCOME_SUPPORT_CUMULATIVE2:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 3 Format: Numeric

NR_AGRIPROD_CUMULATIVE2:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 2 Format: Numeric

NR_AGRIMARKET_CUMULATIVE2:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 2 Format: Numeric

NR_AGRIPROC_CUMULATIVE2:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 2 Format: Numeric

USURY: Borrowed from usurious lender**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No

1	Yes
---	-----

CEREALBANK_CONSTRUCTED: Year and month when the cereal bank was constructed

Data file: anon_analysis

Overview

Valid: 0

Type: Discrete Width: 11 Range: - Format: character

CEREALBANK_FUNCTIONING: Year and month when the cereal bank started functioning

Data file: anon_analysis

Overview

Valid: 0

Type: Discrete Width: 11 Range: - Format: character

CEREALBANK_AGE2018:

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 22.2684936523438 Format: Numeric

CEREALBANK_AGE:

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 22 Format: Numeric

POPIN2009:

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 13 - 27568 Format: Numeric

ETHNIEDOMINANTE:

Data file: anon_analysis

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 13 Range: - Format: character

NOMBREDEPOINTDEAUPOTABLE:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 5 Format: Numeric

NOMBREDCOLECONSTRUITE:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 2 Format: Numeric

HEALTHIN2009:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

CEREALBANKIN2009:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

MARCHHEBDOMADAIREOUINON:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

NOMBREDEMICROFINANCE:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

NR_FEMALES_CBMANAGEMENT: (sum) Nr_females_CBmanagement**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 7 Format: Numeric

NR_MALES_CBMANAGEMENT: (sum) Nr_males_CBmanagement**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 14 Format: Numeric

LNHH_TOTINCCOU_BUSINESS:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 14.3751268386841 Format: Numeric

LNHH_TOTINCOTA_BUSINESS:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 14.2209758758545 Format: Numeric

VILLAGE_ASSISTANCE_NR:**Data file:** anon_analysis**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 8 Format: Numeric

HHROSTER_ID:**Data file:** anon_roster**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 18 Format: Numeric

GENDER: Sex**Data file:** anon_roster**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	MALE
2	FEMALE

HH_RELATIONSHIP: RELATIONSHIP TO HH-HEAD**Data file:** anon_roster**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 99 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	HEAD
2	SPOUSE/PARTNER
3	SON/DAUGHTER
4	SON/DAUGHTER IN LAW
5	FATHER/MOTHER
6	FATHER/MOTHER IN LAW
7	SISTER/BROTHER
8	GRANDCHILD
9	GRANDPARENT

10	NIECE/NEPHEW
11	OTHER RELATIVE
12	NOT RELATED
99	Other, please specify

AGE:**Data file:** anon_roster**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	(0-15]
2	(15-25]
3	(25-35]
4	(35-45]
5	(45-55]
6	(55-65]
7	(65-75]
8	75+

CIVSTAT: Marital status**Data file:** anon_roster**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	MARRIED
2	NO LONGER MARRIED
3	LIVING TOGETHER
4	SINGLE

888	DON'T KNOW
999	OTHER

Q107POL: Si polygame, combien d'Ã©pouses a %hhroster%?

Data file: anon_roster

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 2 - 5 Format: Numeric

ETHNIC: Ethnic group

Data file: anon_roster

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Arabe
2	Baguirmi
3	Baraïne
4	Bidio
5	Bolgo
6	Borno
7	Dadjo
8	Djaya
9	Kenga
10	Migami
11	Moubi
12	Saba
13	Sokoro
14	Boulala
999	Other, please specify

RELIGION: Religion

Data file: anon_roster

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	ISLAM
4	CHRISTIANITY
8	TRADITIONAL RELIGION
999	OTHER

Q110A: Can %hhroster% read and write in local dialect?

Data file: anon_roster

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	CANNOT READ AND WRITE
2	READ ONLY
3	WRITE ONLY
4	READ AND WRITE

Q110B: Can %hhroster% read and write in French?

Data file: anon_roster

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	CANNOT READ AND WRITE

2	READ ONLY
3	WRITE ONLY
4	READ AND WRITE

Q110C: Can %hhroster% read and write in Chadian Arabic?**Data file:** anon_roster**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	CANNOT READ AND WRITE
2	READ ONLY
3	WRITE ONLY
4	READ AND WRITE

Q201: Has %hhroster% ever attended school?**Data file:** anon_roster**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO

EDUCLVL_COMPLETE: What is the highest education level of %hhroster% completed**Data file:** anon_roster**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	None
1	PrÃ©scolaire
2	Primaire
3	Secondaire premier cycle gÃ©nÃ©ral
4	Secondaire premier cycle technique et professionnel
5	Secondaire second cycle gÃ©nÃ©ral
6	Secondaire second cycle technique et professionnel
7	SupÃ©rieur

Q203: Is %hroster% currently attending school?

Data file: anon_roster

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO

Q204A: In the past 12 months, how many days was %hroster% absent from school?

Data file: anon_roster

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 252 Format: Numeric

Q204B: In the past 12 months, what was the usual reason for %hroster% absence?

Data file: anon_roster

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	DUE TO ILLNESS
2	DUE TO FINANCIAL
3	SERVE AS FARM HELPER
999	OTHER, SPECIFY

Q205: How much was spent on %hhroster% education in the last 12 months in FCFA (on all

Data file: anon_roster

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 360000 Format: Numeric

Q301: During the past two weeks, has %hhroster% suffered any illness or injury

Data file: anon_roster

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	NEITHER
2	ILLNESS
3	INJURY
4	BOTH

Q302: Can vehicles pass on the main road in this village throughout the year?

Data file: anon_roster

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	WATERY DIARRHEA
2	DIARRHEA WITH BLOOD
3	FEVER/MALARIA
4	SKIN PROBLEMS
5	TEETH PROBLEMS
6	DIABETES
7	ULCER
8	ORL
9	MENINGITIS
10	TYPHOID FEVER
999	OTHER (SPECIFY)

Q303: For how many days, during the last 2 weeks, has %hroster% suffered from this co

Data file: anon_roster

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 14 Format: Numeric

Q304: During the last 2 weeks did %hroster% have to stop the usual activities because

Data file: anon_roster

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO

Q305: For how many days did %hroster% have to stop his/her usual activity?

Data file: anon_roster

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 14 Format: Numeric

Q306: During the last 2 weeks, has %hhroster% consulted any health care facility?**Data file:** anon_roster**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO

Q307: Do vehicles pass by this village on a regular basis?**Data file:** anon_roster**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 400000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No

Q401: In the past 12 months, has %hhroster% moved/lived outside for more than 1 month?**Data file:** anon_roster**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO

Q402: How many times did %hroster% moved/lived outside for more than 1 month over th

Data file: anon_roster

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 1 - 30 Format: Numeric

Q403: Where did %hroster% go the last time he/she moved/lived out?

Data file: anon_roster

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	SAME REGION
2	DIFFERENT REGION in CHAD
3	N'Djamena
4	Gabon
5	Cameroon
6	Central African Republic
7	Republic of the Congo
8	Equatorial Guinea
9	Another African country
10	ARAB COUNTRY
11	EUROPE
12	USA
999	OTHER COUNTRY (SPECIFY)

Q404: What was the main reason for %hroster% moving out?

Data file: anon_roster

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	EMPLOYMENT
2	OTHER ECONOMIC REASONS
3	DROUGHT, OTHER DISASTER
4	ILLNESS
5	EDUCATION
6	MARRIAGE
7	FOLLOW/JOIN FAMILY
999	OTHER (SPECIFY)

Q405: Did %hroster% send money to family when he/she move out?

Data file: anon_roster

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO

Q406: If %hroster% to send money to family when he/she move out, how much did he/she

Data file: anon_roster

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1000000 Format: Numeric

Q407: Which type of activities, did %hroster% engage while outside home?

Data file: anon_roster

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	AGRICULTURE
2	MINING
3	NON-AGRICULTURE
4	ENTERPRISE
999	OTHER, SPECIFY

Q701: Does %hhroster% in the household manages a business?**Data file:** anon_roster**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO

Q702: Type of business / enterprise**Data file:** anon_roster**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 3 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	Retailer/shop owner/vendor
4	Firewood collection/trading

5	Charcoal production/trading
6	Carpentry or construction
7	Butchery
8	Tailoring/weaving
9	Blacksmith
10	Traditional healer
11	Fishing and selling
12	Repairshop (bicycle, rickshaw etc.)
13	Rickshaw puller
14	Auto/bus driver
15	Hair salon/barbershop
16	Carving/craftsman
17	Collection/selling of forest products
18	Craftsman
19	Milling
999	Other, specify

Q703: Type of employer

Data file: anon_roster

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	NATIONAL GOVERNMENT
2	LOCAL GOVERNMENT
3	PRIVATE BUSINESS
4	NON-PROFIT ORGANIZATION
5	PRIVATE FARM
6	PRIVATE HOUSEHOLD
999	OTHER SPECIFY

Q704: When did %hhroster% start with this business?

Data file: anon_roster

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 10 Range: - Format: character

Q705: Where is the business located?

Data file: anon_roster

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	AT HOUSE PREMISES
2	OUTSIDE OF HOUSE IN SAME VILLAGE
3	NEARBY TOWN
4	ANOTHER TOWN IN THE SAME DISTRICT
999	OTHER PLEASE SPECIFY

Q706: In the past 12 months, how many months did the business operate?

Data file: anon_roster

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 12 Format: Numeric

Q707: Did you receive a credit/loan to operate or expand this business in last 12 mont

Data file: anon_roster

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO

Q708A: A combien estimez-vous par mois en moyenne au cours des 12 derniers mois, le ota**Data file:** anon_roster**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1500000 Format: Numeric

Q708B: A combien estimez-vous par mois en moyenne au cours des 12 derniers mois, le CoÃ»**Data file:** anon_roster**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 7200000 Format: Numeric

Q801: Is %hhroster% engages in wages employment?**Data file:** anon_roster**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO

Q802: Type of business / enterprise**Data file:** anon_roster**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Farm work

2	Unskilled non-farm work
3	Skilled/technical non-farm work
4	Professional
999	Other, specify

Q803: Type of employer**Data file:** anon_roster**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	NATIONAL GOVERNMENT
2	LOCAL GOVERNMENT
3	PRIVATE BUSINESS
4	NON-PROFIT ORGANIZATION
5	PRIVATE FARM
6	PRIVATE HOUSEHOLD
999	OTHER SPECIFY

Q804: Is this a regular employment or occasional?**Data file:** anon_roster**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Regular
2	Occasional

Q805: How many days per month, does %hhroster% work in this type of employment?**Data file:** anon_roster**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 1 - 31 Format: Numeric

Q806: How many months in the past 12 months has %hhroster% worked in this type of empl**Data file:** anon_roster**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 12 Format: Numeric

Q807: On average, what was the wage per month in FCFA?**Data file:** anon_roster**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 300000 Format: Numeric

Q808: A combien estimez-vous par mois en moyenne au cours des 12 derniers mois, le re**Data file:** anon_roster**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 3600000 Format: Numeric

HHID: InterviewId**Data file:** anon_roster**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 32 Range: - Format: character

INTERVIEW__KEY:**Data file:** anon_roster**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 11 Range: - Format: character

VILLAGE:**Data file:** anon_roster**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 3 - 3296 Format: Numeric

SAMPLING_GROUPE: Sampling group**Data file:** anon_roster**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	CONTROL village
1	TREATMENT PADER-G village (village with modern cereal bank c
2	TREATMENT PARSAT village (modern water collection site const

SOUS_PREFECTURE: Name of sous_prefecture**Data file:** anon_roster**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 14 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Baro
2	Bitkine
3	Chinguil
4	Eref
5	Mangalme
6	Melfi
7	Mokofi

8	Mongo
9	Niergui
10	Bang-Bang
11	Commune de Bitchotchi
12	Mangalme
13	Eref
14	Commune de Bitchotchi

CANTON: Name of the canton or the commune

Data file: anon_roster

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 23 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Canton Dangleat
2	Canton Migami
3	Canton Arabe Imar
4	Canton Djonkhor-Guera
5	Canton Kenga
6	Canton Daguela
7	Canton Melfi Rural
8	Canton Sorki
9	Canton Moubi Hadaba
10	Commune de Bitchotchi
11	Canton Dadjo II
12	Canton Moubi Zarga
13	Commune de Mangalme
14	Canton Gogmi
15	Commune de Melfi
16	Canton Dayakhire
17	Canton Mokofi
18	Canton Mousmare
19	Canton Dadjo I
20	Canton Bidio

21	Canton Dadjo II
22	Commune de Mangalme
23	Canton Moubi Hadaba

DEPARTEMENT: Name of Departement

Data file: anon_roster

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Abtouyour
2	Barh-Signaka
3	Guera
4	Mangalme
5	Guera
6	Mangalme
7	Mongo

REGION:

Data file: anon_roster

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Batha
2	Guera
3	Hadjer-Lamis

Q502: Year of migration of %hhroster_migper%**Data file:** anon_roster**Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 2 Width: 8 Range: 1990 - 2017 Format: Numeric

Q504: Before PADER-G, did this community have a cereal bank in the past?**Data file:** anon_roster**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO
3	N'Djamena
4	Gabon
5	Cameroon
6	Central African Republic
7	Republic of the Congo
8	Equatorial Guinea
9	Another African country
10	ARAB COUNTRY
11	EUROPE
12	USA
999	OTHER COUNTRY (SPECIFY)

Q505: How long does it take to travel to the cereal bank from the centre of the village**Data file:** anon_roster**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	EMPLOYMENT
2	OTHER ECONOMIC REASONS
3	DROUGHT, OTHER DISASTER
4	ILLNESS
5	EDUCATION
6	MARRIAGE
7	FOLLOW/JOIN FAMILY
999	OTHER (SPECIFY)

Q506: Does %hhroster_migper% send back remittances?

Data file: anon_roster

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO

Q507: Existe-t-il un comite de gestion du magasin de stockage (ou banque de soudure) d

Data file: anon_roster

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 480000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	OUI
2	NON

Q508__1: Which type of activities does %hhroster_migper% participate in?:AGRICULTURE**Data file:** anon_roster**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q508__2: Which type of activities does %hhroster_migper% participate in?:MINING**Data file:** anon_roster**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q508__3: Which type of activities does %hhroster_migper% participate in?:NON-AGRICULTURE**Data file:** anon_roster**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q508__4: Which type of activities does %hroster_migper% participate in?:ENTERPRISE**Data file:** anon_roster**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q508__999: Which type of activities does %hroster_migper% participate in?:OTHER, SPECIFY**Data file:** anon_roster**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes

Q509: Did you participate in any other activities?**Data file:** anon_roster**Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes

2	No
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study_resources

questionnaires

Support Program for Rural Development in the Guéra, Household Questionnaire

title Support Program for Rural Development in the Guéra, Household Questionnaire
country Chad
language English
filename TD_HH Qx.pdf

reports

Chad, Programme d'Appui au Développement Rural dans le Guéra (PADER-G), Impact Assessment Report

title Chad, Programme d'Appui au Développement Rural dans le Guéra (PADER-G), Impact Assessment Report
authors Romina Cavatassi Athur Mabiso Mohamed Abouaziza Eric Djimeu
country Chad
language English
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Key results of PADER-G impact assessment

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Chad, Rural Development Support Programme in Guéra, Impact Brief

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Chad, Programme d'Appui au Développement Rural dans le Guéra (PADER-G) et Projet d'Amélioration de la Résilience des Systèmes Agricoles au Tchad (PARSAT), Impact Assessment Plan

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