

Ghana - Ghana Socioeconomic Panel Survey 2009-2010, Wave 1

Institute of Statistical, Social and Economic Research

Report generated on: November 11, 2021

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Overview

Identification

ID NUMBER

gha-isser-gseps-2009-2010-v1

Version

VERSION DESCRIPTION

Version 1

PRODUCTION DATE

2010-08

Overview

ABSTRACT

The Ghana Socioeconomic Panel Survey is a joint effort between the Economic Growth Center at Yale University (Wave 1 2009), the Global Poverty Research Lab at Northwestern University (Wave 2 2013) and the Institute of Statistical, Social and Economic Research at the University of Ghana. The survey is meant to remedy a major constraint on the understanding of development in low-income countries - the absence of detailed, multi-level and long-term scientific data that follows individuals over time and describes both the natural and built environment in which the individuals reside. Most data collection efforts are short-term - carried out at one point in time; are limited in scope - collecting information on only a few aspects of the lives of the persons in the study; and when there are multiple rounds of data collection, individuals who leave the study area are dropped. This latter means that the most mobile people are not included in existing surveys and studies, perhaps substantially biasing inferences about who benefits from and who bears the cost of the development process. The goal of this survey, which aims to follow all individuals, or a random subset, over time using a comprehensive set of survey instruments is thus to shed new light on long-run processes of economic development.

KIND OF DATA

Sample survey data

UNITS OF ANALYSIS

Households and individuals

Scope

NOTES

The data consists of the following:

Demographic Characteristics, employment, education, and migration.

Information on non resident relatives and spouses.

Household assets-livestock, tools, durable goods and financial assets (borrowing, lending, out and in transfers and savings.

Agricultural production-land information, crop sales and storage

Non-farm Household Enterprises-types, assets and finance, labour, revenue and expenses.

Household health and fertility- women's health, men's health and power relations for men and women

A children's module-health, Digit Span test, Raven's Pattern Cognitive Assessment

Housing and Housing Conditions Prices of Consumer Items.

Psychology and Social Network-Kessler 10 Depression, time use, Big 5 Personality questions and information seeking

Household Consumption and Expenditure

Housing characteristics

Coverage

GEOGRAPHIC COVERAGE

The data from the baseline Ghana Socio-Economic Panel Survey consists of a nationally representative sample of 5009 households in 334 enumeration areas (EAs) containing 18,889 household members.

GEOGRAPHIC UNIT

The data is at the level of district and community

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
Institute of Statistical, Social and Economic Research	University of Ghana

OTHER PRODUCER(S)

Name	Affiliation	Role
Economic Growth Center	Yale University	Survey design
Global Poverty Research Lab	Northwestern University	Survey design

FUNDING

Name	Abbreviation	Role
Economic Growth Center	EGC	Funder
Global Poverty Research Lab	GPRL	Funder

Sampling

No content available

Questionnaires

Overview

There are two questionnaires, Part A and Part B, which collected data on households and household members.

Data Collection

Data Collection Dates

Start	End	Cycle
2009-11	2010-04	Wave 1

Data Collection Mode

Face-to-face Interviews

Data Collection Notes

The main field work for the survey covered a 6-month period (November 2009 to April 2010) in order to ensure that enough household baseline information was gathered. Seventeen teams were involved in the data collection. Each of the teams was made up of a Supervisor, a Senior Interviewer, four Interviewers and a Driver. A number of supervisory teams from ISSER visited the field at regular intervals to enforce good quality control for field operations and also shaped the direction for the survey.

Questionnaires

There are two questionnaires, Part A and Part B, which collected data on households and household members.

Data Collectors

Name	Abbreviation	Affiliation
Institute of Statistical, Social and Economic Research	ISSER	University of Ghana

Data Processing

No content available

Data Appraisal

No content available

File Description

Variable List

eas

Content

Cases 334

Variable(s) 3

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V3868	id1	Region	discrete	numeric	
V3869	id3	EA NO.	contin	numeric	
V3870	wave		discrete	numeric	

key_hhld_info

Content

Cases 5009

Variable(s) 10

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V3871	regioncode	Region	discrete	numeric	
V3872	districtcode	District	contin	numeric	
V3873	eacode	EA NO.	contin	numeric	
V3874	hhid	HH ID	contin	numeric	
V3875	FPrimary	Household Number	contin	numeric	
V3876	urbrur	Locality of Residence	discrete	numeric	
V3877	loc7	Locality and Ecological zone	discrete	numeric	
V3878	hhweight3	Household weight - revised3	contin	numeric	
V3879	ppweight3	Population weight - revised3	contin	numeric	
V3880	wave		discrete	numeric	

s1d

Content

Cases 18889

Variable(s) 49

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V3881	regioncode	Region	discrete	numeric	
V3882	districtcode	District	contin	numeric	
V3883	eacode	EA NO.	contin	numeric	
V3884	hhid	HH ID	contin	numeric	
V3885	hhmid	Member ID	discrete	numeric	
V3886	s1d_1	Q1 Sex	discrete	numeric	
V3887	s1d_2	Q2 Relationship to HH Head	discrete	numeric	
V3888	sid_3i	Q3i Day of birth	discrete	numeric	
V3889	s1d_3ii	Q3ii Month of birth	discrete	numeric	
V3890	s1d_3iii	Q3 Year of birth	discrete	numeric	
V3891	s1d_4i	Q4i Age (years)	contin	numeric	
V3892	s1d_4ii	Q4ii Age (Months)	discrete	numeric	
V3893	s1d_5	Q5 Is person less than or equal to 12 years old	discrete	numeric	
V3894	s1d_6	Q6 Marital Status	discrete	numeric	
V3895	s1d_7	Q7 Does spouse live in the household	discrete	numeric	
V3896	s1d_8	Q8 Spouse ID	contin	numeric	
V3897	s1d_9	Q9 Age at marriage or at which person started living with partner	discrete	numeric	
V3898	s1d_10ai	Q10ai Amount contributed in cedis	discrete	numeric	
V3899	s1d_10aai	Q10aai Amount contributed in pessewas	discrete	numeric	
V3900	s1d_10bi	Q10bi Amount received in cedis	discrete	numeric	
V3901	s1d_10bii	Q10bii Amount received in pessewas	discrete	numeric	
V3902	s1d_11	Q11 Year in which persen got married	discrete	numeric	
V3903	s1d_12i	Q12i Amount contributed in cedis	discrete	numeric	
V3904	s1d_12ii	Q12ii Amount contributed in pessewas	discrete	numeric	
V3905	s1d_13	Q13 Religious denomination of person	discrete	numeric	
V3906	s1d_14	Q14 Region/Country of birth of person	discrete	numeric	
V3907	s1d_15	Q15 Nationality	discrete	numeric	
V3908	s1d_16	Q16 Ethnic group	discrete	numeric	

V3909	s1d_17i	Q17.1 Does father live in this household	discrete	numeric
V3910	s1d_17ii	Q17.2 ID of father if he lives in the household	discrete	numeric
V3911	s1d_18	Q18 Father's highest level of education	discrete	numeric
V3912	s1d_19	Q19 Father's occupation for most of his life	discrete	numeric
V3913	s1d_20i	Q20.1 Does mother live in this household	discrete	numeric
V3914	s1d_20ii	Q20.2 ID of mother if she lives in the household	discrete	numeric
V3915	s1d_21	Q21 Mother's highest level of education	discrete	numeric
V3916	s1d_22	Q22 Mother's occupation for most of her life	discrete	numeric
V3917	s1d_23	Q23 Has person ever held a political office	discrete	numeric
V3918	s1d_24	Q24 Does person still hold political office	discrete	numeric
V3919	s1d_25	Q25 Has person ever held a traditional office	discrete	numeric
V3920	s1d_26	Q26 Does person still hold this traditional office	discrete	numeric
V3921	s1d_27	Q27 For how many months has person been away from this household in last 12 mont	discrete	numeric
V3922	s1d_28	Q28 If person is living in another HH in this EA, please provide HH ID of person	discrete	numeric
V3923	s1d_29	Q29 If absent, is person a member of another household	discrete	numeric
V3924	s1d_30	Q30 For what reason did person move away	discrete	numeric
V3925	s1d_31	Q31 If in Ghana, where did person move	discrete	numeric
V3926	s1d_32	Q32 If person moved somewhere in Ghana, to which district	discrete	numeric
V3927	s1d_33	Q33 If person moved somewhere outside of Ghana, name the country moved to	discrete	numeric
V3928	FPrimary	Household Number	contin	numeric
V3929	wave		discrete	numeric

s1ei

Content

Cases 1429

Variable(s) 45

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V3930	regioncode	Region	discrete	numeric	
V3931	districtcode	District	contin	numeric	
V3932	eacode	EA NO.	contin	numeric	
V3933	hhid	HH ID	contin	numeric	
V3934	hhmid	Member ID	discrete	numeric	
V3935	s1ei_1	Q1 Number of jobs done by person in the last 7 days	discrete	numeric	
V3936	s1ei_2	Q2 Main task and duties of work person spent most time on during the last 7 days	discrete	character	
V3937	s1ei_3	Q3 ISCO code for work	contin	numeric	
V3938	s1ei_4	Q4 Kind of trade, services or industry main work was connected to	discrete	character	
V3939	s1ei_5	Q5 ISIC code for the above	contin	numeric	
V3940	s1ei_6i	Q6.1 Duration person has been doing this work all together (years)	contin	numeric	
V3941	s1ei_6ii	Q6.2 Duration person has been doing this work all together (months)	discrete	numeric	
V3942	s1ei_7i	Q7.1 Number of weeks during the last year that person was engaged on this job	discrete	numeric	
V3943	s1ei_7ii	Q7.2 Number of days in a typical week that person was engaged on job	discrete	numeric	
V3944	s1ei_7iii	Q7.3 Number of hours in a typical day that person was engaged on job	discrete	numeric	
V3945	s1ei_8i	Q8.1 Number of days in last 7 days that person was engaged on job	discrete	numeric	
V3946	s1ei_8ii	Q8.2 Number of hours per day that person was engaged on job in the last 7 days	discrete	numeric	
V3947	s1ei_9	Q9 Has person received or will receive money for this work	discrete	numeric	
V3948	s1ei_10i	Q10.i Amount received or owed for work done (cedis)	contin	numeric	
V3949	s1ei_10ii	Q10.ii Amount received or owed for work done (pessewas)	contin	numeric	
V3950	s1ei_11	Q11 Over what time period is this amount paid or owed	discrete	numeric	
V3951	s1ei_12	Q12 Does person receive any other payment for this work in the form of goods and	discrete	numeric	
V3952	s1ei_13i	Q13.i Value of goods and services (cedis)	contin	numeric	

V3953	s1ei_13ii	Q13.ii Value of goods and services (pessewas)	contin	numeric
V3954	s1ei_14	Q14 Over what time period is this payment in kind made	discrete	numeric
V3955	s1ei_15	Q15 When person started doing this work did s/he sign a written contract	discrete	numeric
V3956	s1ei_16	Q16 Is there a formal union in the place where person works	discrete	numeric
V3957	s1ei_17	Q17 Is person's job entitled to paid holidays	discrete	numeric
V3958	s1ei_18	Q18 Is person's job entitled to paid sick leave and/or maternity leave	discrete	numeric
V3959	s1ei_19	Q19 Will person receive a retirement pension	discrete	numeric
V3960	s1ei_20	Q20 Are taxes already deducted from person's pay	discrete	numeric
V3961	s1ei_21	Q21 Is person entitled to free or subsidized medical care in this job	discrete	numeric
V3962	s1ei_22	Q22 Where does person usually do his/her work	discrete	numeric
V3963	s1ei_23	Q23 How many people altogether work in this place where person works	discrete	numeric
V3964	s1ei_24	Q24 Has person received any training related to his/her job during the last 6 mo	discrete	numeric
V3965	s1ei_25i	Q25.1 Number of months of training	discrete	numeric
V3966	s1ei_25ii	Q25.2 Number of weeks	discrete	numeric
V3967	s1ei_25iii	Q25.3 Number of days	discrete	numeric
V3968	s1ei_26	Q26 Type of training received	discrete	numeric
V3969	s1ei_27	Q27 Who paid for the training	discrete	numeric
V3970	s1ei_28	Q28 Did person lose any entitlement or benefit during the period of his/her trai	discrete	numeric
V3971	s1ei_29i	Q29.i Entitlement lost during training (cedis)	contin	numeric
V3972	s1ei_29ii	Q29.ii Entitlement lost during training (pessewas)	discrete	numeric
V3973	FPrimary	Household Number	contin	numeric
V3974	wave		discrete	numeric

s1ei0

Content

Cases 5009

Variable(s) 8

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V3975	regioncode	Region	discrete	numeric	
V3976	districtcode	District	contin	numeric	
V3977	eacode	EA NO.	contin	numeric	
V3978	hhid	HH ID	contin	numeric	
V3979	s1ei_0	Q0 Has anyone in HH done work for which s/he was not self employed in last 7 day	discrete	numeric	
V3980	s1ei_01	Q01 How many people in the HH have done work for which s/he was not self employe	discrete	numeric	
V3981	FPrimary	Household Number	contin	numeric	
V3982	wave		discrete	numeric	

s1eii

Content

Cases 30

Variable(s) 47

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V3983	regioncode	Region	discrete	numeric	
V3984	districtcode	District	contin	numeric	
V3985	eacode	EA NO.	contin	numeric	
V3986	hhid	HH ID	contin	numeric	
V3987	hhmid	Member ID of person	discrete	numeric	
V3988	s1eii_31	Q31 Describe the main tasks and duties of work person spent most time on	discrete	character	
V3989	s1eii_32	Q32 ISCO code for above	contin	numeric	
V3990	s1eii_33	Q33 Kind of trade, services or industry of work	discrete	character	
V3991	s1eii_34	Q34 ISIC code for above	contin	numeric	
V3992	s1eii_35i	Q35.1 How long has person been doing this work alltogether (years)	contin	numeric	
V3993	s1eii_35ii	Q35.2 How long has person been doing this work alltogether (months)	contin	numeric	
V3994	s1eii_36i	Q36.1 Number of weeks in the past year that person was engaged on work	contin	numeric	
V3995	s1eii_36ii	Q36.2 Number of days in a typical week that persons was engaged on work	discrete	numeric	
V3996	s1eii_36iii	Q36.3 Number of hours in a typical day that person was engaged on work	discrete	numeric	
V3997	s1eii_37i	Q37.1 Number of days in the past 7 days that person was actually on job	discrete	numeric	
V3998	s1eii_37ii	Q37.2 Number of hours per day that person was engaged on job over the past 7 day	discrete	numeric	
V3999	s1eii_38	Q38 Did person work on job alongside main job over the past 7 days	discrete	numeric	
V4000	s1eii_39	Q39 How many hours in the last 7 days was person simultaneously doing both jobs	contin	numeric	
V4001	s1eii_40	Q40 Has person received or will receive money for this work	discrete	numeric	
V4002	s1eii_41i	Q41.i Amount received in Cedis	contin	numeric	
V4003	s1eii_41ii	Q41.ii Amount received in Pessewas	discrete	numeric	
V4004	s1eii_42	Q42 Over what time period is this payment made	discrete	numeric	

V4005	s1eii_43	Q43 Does person receive any payment for this work in the form of goods and servi	discrete	numeric
V4006	s1eii_44i	Q44.i Value of goods and services provided or owed in Cedis	contin	numeric
V4007	s1eii_44ii	Q44.ii Value of goods and services provided or owed in Pessewas	discrete	numeric
V4008	s1eii_45	Q45 Over what time period is this payment in kind made	discrete	numeric
V4009	s1eii_46	Q46 When person started doing this work, did s/he sign a written contract	discrete	numeric
V4010	s1eii_47	Q47 Is there a trade union in the place where person works	discrete	numeric
V4011	s1eii_48	Q48 Is person entitled to paid holidays on this job	discrete	numeric
V4012	s1eii_49	Q49 Is person entitled to paid sick leave and/or maternity leave on this job	discrete	numeric
V4013	s1eii_50	Q50 Will person receive a retirement pension on this job	discrete	numeric
V4014	s1eii_51	Q51 Are taxes already deducted from person's pay	discrete	numeric
V4015	s1eii_52	Q52 Is person entitled to free or subsidized medical care in this job	discrete	numeric
V4016	s1eii_53	Q53 Is person entitled to any other social security benefits on this job	discrete	numeric
V4017	s1eii_54	Q54 Where does person usually do his/her work	discrete	numeric
V4018	s1eii_55	Q55 How many people all together work in the place where person works	discrete	numeric
V4019	s1eii_56	Q56 During the last 6 months, has person received any training related to his/he	discrete	numeric
V4020	s1eii_57i	Q57.1 Duration of training (months)	discrete	numeric
V4021	s1eii_57ii	Q57.2 Duration of training (weeks)	discrete	numeric
V4022	s1eii_57iii	Q57.3 Duration of training (days)	discrete	numeric
V4023	s1eii_58	Q58 Type of training	discrete	numeric
V4024	s1eii_59	Q59 Who paid for the training	discrete	numeric
V4025	s1eii_60	Q60 Did person lose any entitlement or benefit during the period of his/her trai	discrete	numeric
V4026	s1eii_61i	Q61.i Amount lost in cedis	discrete	numeric
V4027	s1eii_61ii	Q61.ii Amount lost in pessewas	discrete	numeric
V4028	FPrimary	Household Number	contin	numeric
V4029	wave		discrete	numeric

s1eii0

Content

Cases 1228

Variable(s) 8

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4030	regioncode	Region	discrete	numeric	
V4031	districtcode	District	contin	numeric	
V4032	eacode	EA NO.	contin	numeric	
V4033	hhid	HH ID	contin	numeric	
V4034	s1eii_30i	Q30.1 Did any person have a secondary occupation in the last 7 days	discrete	numeric	
V4035	s1eii_30ii	Q30.2 How many people were engaged in secondary occupation in the last 7 days	discrete	numeric	
V4036	FPrimary	Household Number	contin	numeric	
V4037	wave		discrete	numeric	

s1eiii

Content

Cases 14732

Variable(s) 18

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4038	regioncode	Region	discrete	numeric	
V4039	districtcode	District	contin	numeric	
V4040	eacode	EA NO.	contin	numeric	
V4041	hhid	HH ID	contin	numeric	
V4042	hhmid	Member ID	discrete	numeric	
V4043	s1eiii_63	Q63 Was person available for work (paid employment) during the last 7 days	discrete	numeric	
V4044	s1eiii_64	Q64 Has person made any effort during the last 7 days to find work	discrete	numeric	
V4045	s1eiii_65	Q65 Why was person not available or has not made any effort to find work	discrete	numeric	
V4046	s1eiii_66	Q66 What did person do in this period to find work	discrete	numeric	
V4047	s1eiii_67	Q67 What type of employment was person mainly seeking	discrete	numeric	
V4048	s1eiii_68	Q68 How long has person been seeking and/or available to find work	discrete	numeric	
V4049	s1eiii_69	Q69 What kind of work did person do in his/her last job	discrete	character	
V4050	s1eiii_70	Q70 ISCO code for job	contin	numeric	
V4051	s1eiii_71	Q71 Under what conditions would person become available for work	discrete	numeric	
V4052	s1eiii_72i	Q72.i Lowest daily wage for which person is willing to work for someone (cedis)	contin	numeric	
V4053	s1eiii_72ii	Q72.ii Lowest daily wage for which person is willing to work for someone (pessew)	contin	numeric	
V4054	FPrimary	Household Number	contin	numeric	
V4055	wave		discrete	numeric	

s1eiii0

Content

Cases 5009

Variable(s) 8

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4056	regioncode	Region	discrete	numeric	
V4057	districtcode	District	contin	numeric	
V4058	eacode	EA NO.	contin	numeric	
V4059	hhid	HH ID	contin	numeric	
V4060	s1eiii_62i	Q62 Is name a paid employee outside the HH	discrete	numeric	
V4061	s1eiii_62ii	Q62.1 How many people are eligible	discrete	numeric	
V4062	FPrimary	Household Number	contin	numeric	
V4063	wave		discrete	numeric	

s1fi

Content

Cases 18894

Variable(s) 59

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4064	regioncode	Region	discrete	numeric	
V4065	districtcode	District	contin	numeric	
V4066	eacode	EA NO.	contin	numeric	
V4067	hhid	HH ID	contin	numeric	
V4068	s1fi_hhmid	HHMID	discrete	numeric	
V4069	s1fi_1	Q1 ID of person interviewed	discrete	numeric	
V4070	s1fi_2	Q2 Has person ever attended school	discrete	numeric	
V4071	s1fi_3	Q3 What was the highest grade successfully completed	discrete	numeric	
V4072	s1fi_4	Q4 What is the highest educational qualification	discrete	numeric	
V4073	s1fi_5	Q5 Did person attend school/college at any time during the last 12 months	discrete	numeric	
V4074	s1fi_6	Q6 Is person still in school	discrete	numeric	
V4075	s1fi_7	Q7 Is the school person attending public or private	discrete	numeric	
V4076	s1fi_8	Q8 What is the current grade	discrete	numeric	
V4077	s1fi_9i	Q9.1 Travelling time person spend in going to and from school daily (hours)	contin	numeric	
V4078	s1fi_9ii	Q9.2 Travelling time person spend in going to and from school daily (minutes)	discrete	numeric	
V4079	s1fi_10i	Q10.1 How much time of classes did person attend last week (hours)	discrete	numeric	
V4080	s1fi_10ii	Q10.2 How much time of classes did person attend last week (minutes)	discrete	numeric	
V4081	s1fi_11i	Q11.1 How much time of classes did person miss last week (hours)	discrete	numeric	
V4082	s1fi_11ii	Q11.2 How much time of classes did person miss last week (minutes)	discrete	numeric	
V4083	s1fi_12i	Q12.1 How many hours of homework did person do last week	discrete	numeric	
V4084	s1fi_12ii	Q12.2 How many minutes of homework did person do last week	discrete	numeric	
V4085	s1fi_13i	Q13.1 Amount in Ghana Cedis spent on person for school fees, registration fees a	discrete	numeric	
V4086	s1fi_13ii	Q13.2 Amount in Pesewas spent on person for school fees, registration fees and o	discrete	numeric	

V4087	s1fi_14i	Q14.1 Amount in Ghana Cedis spent on person in respect of PTA contribution over	discrete	numeric
V4088	s1fi_14ii	Q14.2 Amount in Pesewas spent on person in respect of PTA contribution over the	discrete	numeric
V4089	s1fi_15i	Q15.1 Amount in Ghana Cedis spent on person for uniforms and sports clothes over	discrete	numeric
V4090	s1fi_15ii	Q15.2 Amount in Pesewas spent on person for uniforms and sports clothes over the	discrete	numeric
V4091	s1fi_16i	Q16.1 Amount in Ghana Cedis spent on person for books and school supplies over t	discrete	numeric
V4092	s1fi_16ii	Q16.2 Amount in Pesewas spent on person for books and school supplies over the l	discrete	numeric
V4093	s1fi_17i	Q17.1 Amount in Ghana Cedis spent on person for transportation to and from schoo	discrete	numeric
V4094	s1fi_17ii	Q17.2 Amount in Pesewas spent on person for transportation to and from school ov	discrete	numeric
V4095	s1fi_18i	Q18.1 Amountin Ghana Cedis spent on person for food, boarding and/or lodging at	discrete	numeric
V4096	s1fi_18ii	Q18.2 Amount spent in Pesewas on person for food, boarding and/or lodging at sch	discrete	numeric
V4097	s1fi_19i	Q19.1 Amount in Ghana Cedis spent on person for expenses on extra classes in las	discrete	numeric
V4098	s1fi_19ii	Q19.2 Amount spent in Pesewas on person for expenses on extra classes in last 12	discrete	numeric
V4099	s1fi_20i	Q20.1 Amount spent in Ghana Cedis on person for in-kind expenses in last 12 mont	discrete	numeric
V4100	s1fi_20ii	Q20.2 Amount in Pesewas spent on person for in-kind expenses in last 12 months (discrete	numeric
V4101	s1fi_21i	Q21.1 If cannot break down, what is the total schooling expenditure in Ghana Ced	discrete	numeric
V4102	s1fi_21ii	Q21.2 If cannot break down, what is the total schooling expenditure in Pesewas s	discrete	numeric
V4103	s1fi_22	Q22 Who paid for most of the educational expenses	discrete	numeric
V4104	s1fi_23	Q23 Did person have a schorlarship/bursary during the last 12 months	discrete	numeric
V4105	s1fi_24i	Q24.1 Amount of schorlarship/bursary recieved for the past 12 months (cedis)	discrete	numeric
V4106	s1fi_24ii	Q24.2 Amount of schorlarship/bursary received for the past 12 months (pessewas)	discrete	numeric
V4107	s1fi_25	Q25 Does person have access to all the textbooks needed for school	discrete	numeric
V4108	s1fi_26	Q26 Source of textbooks	discrete	character
V4109	s1fi_27	Q27 Does person participate in a free feeding program at school	discrete	numeric
V4110	s1fi_28	Q28 Meals received by person at school	discrete	character
V4111	s1fi_29	Q29 How many times a week does person receive this food	discrete	numeric
V4112	s1fi_30	Q30 What mode of transportation does person use to go to school	discrete	numeric
V4113	s1fi_31ii	Q31.2 Code of school (if on village roster)	discrete	numeric
V4114	s1fi_32	Q32 Does person have one teacher for most or all of the subjects studied	discrete	numeric

V4115	s1fi_33ii	Q33.2 HH ID of teacher	discrete	numeric
V4116	s1fi_34	Q34 Average number of days in a month that teacher is absent	discrete	numeric
V4117	s1fi_35ii	Q35.2 HH ID of English Language Teacher	discrete	numeric
V4118	s1fi_36	Q36 Average number of days in a month that the English teacher is absent	discrete	numeric
V4119	s1fi_37ii	Q37.2 HH ID of Mathematics Teacher	discrete	numeric
V4120	s1fi_38	Q38 Average number of days in a month that the Maths teach is absent	discrete	numeric
V4121	FPrimary	Household Number	contin	numeric
V4122	wave		discrete	numeric

s1fii

Content

Cases 18889

Variable(s) 21

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4123	regioncode	Region	discrete	numeric	
V4124	districtcode	District	contin	numeric	
V4125	eacode	EA NO.	contin	numeric	
V4126	hhid	HH ID	contin	numeric	
V4127	s1fi_hhmid	HHMID	discrete	numeric	
V4128	s1fii_39	Q39 Has person ever attended technical/computer/vocational school	discrete	numeric	
V4129	s1fii_40	Q40 How long did person attend this school	discrete	numeric	
V4130	s1fii_41	Q41 What was the highest certificate obtained	discrete	numeric	
V4131	s1fii_42	Q42 Was the technical/computer/vocational school person attended public or priva	discrete	numeric	
V4132	s1fii_43	Q43 Has person ever attended a tertiary educational institution	discrete	numeric	
V4133	s1fii_44	Q44 How many years did person attend the tertiary institution	discrete	numeric	
V4134	s1fii_45	Q45 What was the highest institution person attended	discrete	numeric	
V4135	s1fii_46	Q46 What is the highest qualification person achieved	discrete	numeric	
V4136	s1fii_47	Q47 Was the tertiary institution public or private	discrete	numeric	
V4137	s1fii_48	Q48 Has person ever repeated/ did person ever repeat a grade/level	discrete	numeric	
V4138	s1fii_49	Q49 How many times has person repeated/ did person repeat a grade/level	discrete	numeric	
V4139	s1fii_50	Q50 Has person ever/ did person ever skip a grade	discrete	numeric	
V4140	s1fii_51	Q51 How many times has person skipped/ did person skip a grade/level	discrete	numeric	
V4141	s1fii_52	Q52 Major field of study at secondary/tertiary institution	discrete	character	
V4142	FPrimary	Household Number	contin	numeric	
V4143	wave		discrete	numeric	

s1fiii

Content

Cases 18890

Variable(s) 25

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4144	regioncode	Region	discrete	numeric	
V4145	districtcode	District	contin	numeric	
V4146	eacode	EA NO.	contin	numeric	
V4147	hhid	HH ID	contin	numeric	
V4148	s1fi_hhmid	HHMID	discrete	numeric	
V4149	s1fiii_53	Q53 In what Ghanaian language can person read a phrase/sentence	discrete	numeric	
V4150	s1fiii_54	Q54 In what Ghanaian language can person write a phrase/sentence	discrete	numeric	
V4151	s1fiii_55	Q55 Can person read a phrase/sentence in English	discrete	numeric	
V4152	s1fiii_56	Q56 Can person write a phrase/sentence in English	discrete	numeric	
V4153	s1fiii_57	Q57 Language(s) person can speak fluently	discrete	character	
V4154	s1fiii_58	Q58 Can person do a written calculations	discrete	numeric	
V4155	s1fiii_59	Q59 Has person ever attended a literacy course	discrete	numeric	
V4156	s1fiii_60	Q60 Why is person not attending/ has attended literacy course	discrete	numeric	
V4157	s1fiii_61	Q61 For how many months has person been attending/attended a literacy course	discrete	numeric	
V4158	s1fiii_62	Q62 Is or has person ever been an apprentice	discrete	numeric	
V4159	s1fiii_63	Q63 How long is (was) the apprenticeship (months)	discrete	numeric	
V4160	s1fiii_64	Q64 Describe the industry that this trade is connected to	discrete	character	
V4161	s1fiii_65	Q65 ISCO code for industry	contin	numeric	
V4162	s1fiii_66	Q66 Did person pay for this training	discrete	numeric	
V4163	s1fiii_67i	Q67.1 How much did person pay for the training (cedis)	contin	numeric	
V4164	s1fiii_67ii	Q67.2 How much did person pay for the training (pessewas)	contin	numeric	
V4165	s1fiii_68	Q68 Has person ever attended other short training courses lasting not more than	discrete	numeric	
V4166	s1fiii_69	Q69 What was the main subject of the most recent training	discrete	numeric	
V4167	FPrimary	Household Number	contin	numeric	
V4168	wave		discrete	numeric	

s1gi

Content

Cases 9386

Variable(s) 25

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4169	regioncode	Region	discrete	numeric	
V4170	districtcode	District	contin	numeric	
V4171	eacode	EA NO.	contin	numeric	
V4172	hhid	HH ID	contin	numeric	
V4173	hhmid	HHMID	discrete	numeric	
V4174	s1gi_1	Q1 ID of person interviewed	discrete	numeric	
V4175	s1gi_2i	Q2.1 How long ago did person last move to this place (years)	contin	numeric	
V4176	s1gi_2ii	Q2.2 How long ago did person last move to this place (months)	contin	numeric	
V4177	s1gi_3	Q3 Does person intend to stay for a year or more in this village/town	discrete	numeric	
V4178	s1gi_4	Q4 Main reason for moving to this village/town	discrete	numeric	
V4179	s1gi_5	Q5 If in Ghana, where was person born	discrete	numeric	
V4180	s1gi_6	Q6 District of birth (if born in Ghana)	discrete	numeric	
V4181	s1gi_7	Q7 Country of birth (if born outside of Ghana)	discrete	numeric	
V4182	s1gi_8i	Q8.i Daily wage/earnings in the job that person had just before leaving the prev	discrete	numeric	
V4183	s1gi_8ii	Q8.ii Daily wage/earnings in the job that person had just before leaving the pre	discrete	numeric	
V4184	s1gi_9i	Q9.i Daily wage/earnings in the job that person first had in this village (cedis	discrete	numeric	
V4185	s1gi_9ii	Q9.ii Daily wage/earnings in the job that person first had in this village (pess	discrete	numeric	
V4186	s1gi_10ii	Q10.2 ID of person who helped person get his/her first job in the village	discrete	numeric	
V4187	s1gi_10iii	Q10.3 NA	discrete	numeric	
V4188	s1gi_11ii	Q11.2 ID of person for whom person worked for just after arriving in village	discrete	numeric	
V4189	s1gi_11iii	Q11.3 NA	discrete	numeric	
V4190	s1gi_12ii	Q12.2 ID of this person	discrete	numeric	
V4191	s1gi_12iii	Q12.3 NA	discrete	numeric	
V4192	FPrimary	Household Number	contin	numeric	

V4193	wave	discrete	numeric
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s1gi0

Content

Cases 5009

Variable(s) 7

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4194	regioncode	Region	discrete	numeric	
V4195	districtcode	District	contin	numeric	
V4196	eacode	EA NO.	contin	numeric	
V4197	hhid	HH ID	contin	numeric	
V4198	s1gi_0	Q0 Were all members of the HH born in this village or town	discrete	numeric	
V4199	FPrimary	Household Number	contin	numeric	
V4200	wave		discrete	numeric	

s1gii

Content

Cases 1989

Variable(s) 71

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4201	id1	Region	discrete	numeric	
V4202	id2	District	contin	numeric	
V4203	hhno	Household number	contin	numeric	
V4204	hhmid	Household Member ID	discrete	numeric	
V4205	s1gii_14	Q14 ID of person interviewed	discrete	numeric	
V4206	s1gii_15	Q15 How many times has person lived in another town/village for more than 1 year	discrete	numeric	
V4207	s1gii_16i	Q16.1 Travel destination for place 1 (Town - Ghana)	discrete	numeric	
V4208	s1gii_16_11	Q16.1.11 Name of other urban area 1 [Name] travelled to	discrete	character	
V4209	s1gii_16_112	Q16.1.12 Name of other rural area 1 [Name] travelled to	discrete	character	
V4210	s1gii_16ii	Q16.2 Travel destination for place 2 (Town - Ghana)	discrete	numeric	
V4211	s1gii_16_211	Q16.2.11 Name of other urban area 2 [Name] travelled to	discrete	character	
V4212	s1gii_16_212	Q16.2.12 Name of other rural area 2 [Name] travelled to	discrete	character	
V4213	s1gii_16iii	Q16.3 Travel destination for place 3 (Town - Ghana)	discrete	numeric	
V4214	s1gii_16_311	Q16.3.11 Name of other urban area 3 [Name] travelled to	discrete	character	
V4215	s1gii_16_312	Q16.3.12 Name of other rural area 3 [Name] travelled to	discrete	character	
V4216	s1gii_16iv	Q16.4 Travle destination for place 4 (Town - Ghana)	discrete	numeric	
V4217	s1gii_16_411	Q16.4.11 Name of other urban area 4 [Name] travelled to	discrete	character	
V4218	s1gii_16_412	Q16.4.12 Name of other rural area 4 [Name] travelled to	discrete	character	
V4219	s1gii_17i	Q17.1 Region of destination of place 1	discrete	numeric	
V4220	s1gii_17ii	Q17.2 Region of destination of place 2	discrete	numeric	
V4221	s1gii_17iii	Q17.3 Region of destination of place 3	discrete	numeric	
V4222	s1gii_17iv	Q17.4 Region of destination of place 4	discrete	numeric	
V4223	s1gii_18i	Q18.1 Country of destination of place 1	discrete	numeric	
V4224	s1gii_18ii	Q18.2 Country of destination of place 2	discrete	numeric	
V4225	s1gii_18iii	Q18.3 Country of destination of place 3	discrete	numeric	
V4226	s1gii_18iv	Q18.4 Country of destination of place 4	discrete	numeric	
V4227	s1gii_19i	Q19.1 Age at travel to destination 1	discrete	numeric	
V4228	s1gii_19ii	Q19.2 Age at travel to destination 2	discrete	numeric	

V4229	s1gii_19iii	Q19.3 Age at travel to destination 3	discrete	numeric
V4230	s1gii_19iv	Q19.4 Age at travel to destination 4	contin	numeric
V4231	s1gii_20i	Q20.1 Age at leaving destination 1	discrete	numeric
V4232	s1gii_20ii	Q20.2 Age at leaving destination 2	discrete	numeric
V4233	s1gii_20iii	Q20.3 Age at leaving destination 3	discrete	numeric
V4234	s1gii_20iv	Q20.4 Age at leaving destination 4	contin	numeric
V4235	s1gii_21i	Q21.1 Reason for travel to destination 1	discrete	numeric
V4236	s1gii_21ii	Q21.2 Reason for travel to destination 2	discrete	numeric
V4237	s1gii_21iii	Q21.3 Reason for travel to destination 3	discrete	numeric
V4238	s1gii_21iv	Q21.4 Reason for travel to destination 4	discrete	numeric
V4239	s1gii_22i	Q22.1 Person known before moving to place 1	discrete	numeric
V4240	s1gii_22ii	Q22.2 Person known before moving to place 2	discrete	numeric
V4241	s1gii_22iii	Q22.3 Person known before moving to place 3	discrete	numeric
V4242	s1gii_22iv	Q22.4 Person known before moving to place 4	discrete	numeric
V4243	s1gii_23i	Q23.1 Did you ever work at place 1	discrete	numeric
V4244	s1gii_23ii	Q23.2 Did you ever work at place 2	discrete	numeric
V4245	s1gii_23iii	Q23.3 Did you ever work at place 3	discrete	numeric
V4246	s1gii_23iv	Q23.4 Did you ever work at place 4	discrete	numeric
V4247	s1gii_24i	Q24.1 How did you find a job at destination 1	discrete	numeric
V4248	s1gii_24ii	Q24.2 How did you find a job at destination 2	discrete	numeric
V4249	s1gii_24iii	Q24.3 How did you find a job at destination 3	discrete	numeric
V4250	s1gii_24iv	Q24.4 How did you find a job at destination 4	discrete	numeric
V4251	s1gii_25i	Q25.1 During the time between arriving at destination 1 and finding a job, what	discrete	numeric
V4252	s1gii_25ii	Q25.2 During the time between arriving at destination 2 and finding a job, what	discrete	numeric
V4253	s1gii_25iii	Q25.3 During the time between arriving at destination 3 and finding a job, what	discrete	numeric
V4254	s1gii_25iv	Q25.4 During the time between arriving at destination 4 and finding a job, what	discrete	numeric
V4255	s1gii_26i	Q26.1 How long after coming to destination 1 did it take you to find to find a j	contin	numeric
V4256	s1gii_26ii	Q26.2 How long after coming to destination 2 did it take you to find to find a j	contin	numeric
V4257	s1gii_26iii	Q26.3 How long after coming to destination 3 did it take you to find to find a j	contin	numeric
V4258	s1gii_26iv	Q26.4 How long after coming to destination 4 did it take you to find to find a j	discrete	numeric
V4259	s1gii_27i	Q27.1 Did you work for a family member in your first job at destination 1	discrete	numeric
V4260	s1gii_27ii	Q27.2 Did you work for a family member in your first job at destination 2	discrete	numeric
V4261	s1gii_27iii	Q27.3 Did you work for a family member in your first job at destination 3	discrete	numeric

V4262	s1gii_27iv	Q27.4 Did you work for a family member in your first job at destination 4	discrete	numeric
V4263	s1gii_28i	Q28.1 ISCO code for job at destination 1	contin	numeric
V4264	s1gii_28ii	Q28.2 ISCO code for job at destination 2	contin	numeric
V4265	s1gii_28iii	Q28.3 ISCO code for job at destination 3	contin	numeric
V4266	s1gii_28iv	Q28.4 ISCO code for job at destination 4	contin	numeric
V4267	s1gii_29i	Q29.1 ISIC code for job at destination 1	contin	numeric
V4268	s1gii_29ii	Q29.2 ISIC code for job at destination 2	contin	numeric
V4269	s1gii_29iii	Q29.3 ISIC code for job at destination 3	contin	numeric
V4270	s1gii_29iv	Q29.4 ISIC code for job at destination 4	contin	numeric
V4271	wave		discrete	numeric

s1gii0

Content

Cases 5009

Variable(s) 8

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4272	regioncode	Region	discrete	numeric	
V4273	districtcode	District	contin	numeric	
V4274	eacode	EA NO.	contin	numeric	
V4275	hhid	HH ID	contin	numeric	
V4276	s1gii_13	Q13 Has any household member ever lived away from this town for a year or more	discrete	numeric	
V4277	s1gii_13i	Q13a How many people have ever lived away from this town for a year or more	discrete	numeric	
V4278	FPrimary	Household Number	contin	numeric	
V4279	wave		discrete	numeric	

s2a

Content

Cases 57920

Variable(s) 37

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4280	regioncode	Region	discrete	numeric	
V4281	districtcode	District	contin	numeric	
V4282	eacode	EA NO.	contin	numeric	
V4283	hhid	HH ID	contin	numeric	
V4284	s2a_nrmid	NR MID	contin	numeric	
V4285	s2a_0	Q0 HH Member ID	discrete	numeric	
V4286	s2a_3	Q3 Sex	discrete	numeric	
V4287	s2a_4	Q4 Relationship	discrete	numeric	
V4288	s2a_5	Q5 Year in which person was born	discrete	numeric	
V4289	s2a_6	Q6 At what age did person stop living with his/her parents	discrete	numeric	
V4290	s2a_7	Q7 Highest level of education of relative	discrete	numeric	
V4291	s2a_8	Q8 What was the age of person at his/her first marriage	discrete	numeric	
V4292	s2a_9	Q9 Highest level of education completed of person's current/most recent spouse	discrete	numeric	
V4293	s2a_10	Q10 Ethnic group of current/most recent spouse	discrete	numeric	
V4294	s2a_11i	Q11 Number of sons	contin	numeric	
V4295	s2a_12i	Q12 Number of daughters	contin	numeric	
V4296	s2a_13	Q13 Has person ever held a political office	discrete	numeric	
V4297	s2a_14	Q14 Does person still hold this office	discrete	numeric	
V4298	s2a_15	Q15 Has person ever held a traditonal office	discrete	numeric	
V4299	s2a_16	Q16 Does person still hold this office	discrete	numeric	
V4300	s2a_17	Q17 Is person still alive	discrete	numeric	
V4301	s2a_18	Q18 What year did person die	contin	numeric	
V4302	s2a_19	Q19 How many visits did person make to your HH this past year	contin	numeric	
V4303	s2a_20	Q20 What year did person last visit	discrete	numeric	
V4304	s2a_21	Q21 Number of phone calls, letters or other contact (other than visits) by relat	contin	numeric	
V4305	s2a_22	Q22 How many people currently live in person's HH	discrete	numeric	
V4306	s2a_23	Q23 Do you farm together with person	discrete	numeric	

V4307	s2a_24	Q24 Does person live in your village	discrete	numeric
V4308	s2a_25	Q25 HH ID of person if s/he lives in the EA	discrete	numeric
V4309	s2a_26	Q26 If in Ghana, where does person live	discrete	numeric
V4310	s2a_28	Q28 If outside Ghana, in which country does person live	discrete	numeric
V4311	s2a_29	Q29 What is or was the primary occupation of person	discrete	numeric
V4312	s2a_30	Q30 With whom does (foster child) relative live	discrete	numeric
V4313	s2a_31	Q31 Does (foster child) attend school	discrete	numeric
V4314	s2a_32	Q32 Why did you send person (foster child) to live away	discrete	numeric
V4315	FPrimary	Household Number	contin	numeric
V4316	wave		discrete	numeric

s2a0

Content

Cases 5009

Variable(s) 7

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4317	regioncode	Region	discrete	numeric	
V4318	districtcode	District	contin	numeric	
V4319	eacode	EA NO.	contin	numeric	
V4320	hhid	HH ID	contin	numeric	
V4321	s2a_i	Number of relatives who do not live in the HH for which information is provided	contin	numeric	
V4322	FPrimary	Household Number	contin	numeric	
V4323	wave		discrete	numeric	

s2b

Content

Cases 1066

Variable(s) 23

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4324	id1	Region	discrete	numeric	
V4325	id2	District	contin	numeric	
V4326	hhno	Household number	contin	numeric	
V4327	nr_sid	NR SID	discrete	numeric	
V4328	s2b_3	Q3 HH member ID(of the member who is married to the absent spouse)from HHroster	discrete	numeric	
V4329	s2b_4	Q4 When was absent spouse born (year)	discrete	numeric	
V4330	s2b_5	Q5 At what age did absent spouse stop living with his/her parents	discrete	numeric	
V4331	s2b_6	Q6 How old was absent spouse when he/she was married to present spouse	discrete	numeric	
V4332	s2b_7	Q7 To what ethnic group does absent spouse belong	discrete	numeric	
V4333	s2b_8	Q8 What is the highest level of schooling completed by absent spouse	discrete	numeric	
V4334	s2b_9	Q9 When did absent spouse last live with HH member	discrete	numeric	
V4335	s2b_10	Q10 What is the primary occupation of absent spouse	discrete	numeric	
V4336	s2b_11	Q11 How many visits has absent spouse made in the past year	contin	numeric	
V4337	s2b_12	Q12 What was the last year absent spouse visited	discrete	numeric	
V4338	s2b_13	Q13 Phone calls, letters or other contact (other than visits) by absent spouse i	contin	numeric	
V4339	s2b_14	Q14 Has absent spouse ever held a political office	discrete	numeric	
V4340	s2b_15	Q15 Does absent spouse still hold this office	discrete	numeric	
V4341	s2b_16	Q16 Has absent spouse ever held a traditonal office	discrete	numeric	
V4342	s2b_17	Q17 Does absent spouse still hold this office	discrete	numeric	
V4343	s2b_18	Q18 If in Ghana, where does absent spouse live	discrete	numeric	
V4344	s2b_19	Q19 If in Ghana, in which district does absent spouse live	discrete	numeric	
V4345	s2b_20	Q20 If outside Ghana, in which country does absent spouse live	discrete	numeric	
V4346	wave		discrete	numeric	

s2b0

Content

Cases 5009

Variable(s) 8

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4347	regioncode	Region	discrete	numeric	
V4348	districtcode	District	contin	numeric	
V4349	eacode	EA NO.	contin	numeric	
V4350	hhid	HH ID	contin	numeric	
V4351	s2b_i	Is there a spouse of a HH Member who does not currently reside with the HH	discrete	numeric	
V4352	s2b_ii	How many non-resident spouses are there	discrete	numeric	
V4353	FPrimary	Household Number	contin	numeric	
V4354	wave		discrete	numeric	

s3ai

Content

Cases 4280

Variable(s) 29

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4355	regioncode	Region	discrete	numeric	
V4356	districtcode	District	discrete	numeric	
V4357	eacode	EA NO.	contin	numeric	
V4358	hhid	HH ID	contin	numeric	
V4359	animal_id	Animal ID	discrete	numeric	
V4360	s3ai_1	Q1 How many are currently possessed by people in this HH	contin	numeric	
V4361	s3ai_2i	Q2.1 ID of owner 1	discrete	numeric	
V4362	s3ai_2ii	Q2.2 ID of owner 2	discrete	numeric	
V4363	s3ai_3i	Q3.1 What is the current value of these animals if you sold all of them (cedis)	contin	numeric	
V4364	s3ai_3ii	Q3.2 What is the current value of these animals if you sold all of them (pessewa)	contin	numeric	
V4365	s3ai_4	Q4 In the last 12 months have you spent money to maintain this animal	discrete	numeric	
V4366	s3ai_5i	Q5.1 Amount spent on fodder/feed produced outside of the home (cedis)	contin	numeric	
V4367	s3ai_5ii	Q5.2 Amount spent on fodder/feed produced outside of the home (pessewas)	contin	numeric	
V4368	s3ai_6i	Q6.1 Value of fodder/feed produced within the home (cedis)	contin	numeric	
V4369	s3ai_6ii	Q6.2 Value of fodder/feed produced within the home (pessewas)	contin	numeric	
V4370	s3ai_7i	Q7.1 Amount spent on veterinary services (cedis)	contin	numeric	
V4371	s3ai_7ii	Q7.2 Amount spent on veterinary services (pessewas)	contin	numeric	
V4372	s3ai_8i	Q8.1 Amount spent on enclosure/shelter/restraint (cedis)	contin	numeric	
V4373	s3ai_8ii	Q8.2 Amount spent on enclosure/shelter/restraint (pessewas)	contin	numeric	
V4374	s3ai_9i	Q9.1 Amount spent on hired labour (cedis)	contin	numeric	
V4375	s3ai_9ii	Q9.2 Amount spent on hired labour (pessewas)	contin	numeric	
V4376	s3ai_10i	Q10.1 Amount spent on access to water (cedis)	contin	numeric	
V4377	s3ai_10ii	Q10.2 Amount spent on access to water (pessewas)	contin	numeric	
V4378	s3ai_11i	Q11.1 Amount spent on other expenses (cedis)	contin	numeric	
V4379	s3ai_11ii	Q11.2 Amount spent on other expenses (pessewas)	contin	numeric	

V4380	s3ai_12i	Q12.1 Revenue earned from sales of animals and products (cedis)	contin	numeric
V4381	s3ai_12ii	Q12.2 Revenue earned from sales of animals and products (pessewas)	contin	numeric
V4382	FPrimary	Household Number	contin	numeric
V4383	wave		discrete	numeric

s3ai0

Content

Cases 5009

Variable(s) 7

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4384	regioncode	Region	discrete	numeric	
V4385	districtcode	District	contin	numeric	
V4386	eacode	EA NO.	contin	numeric	
V4387	hhid	HH ID	contin	numeric	
V4388	s3ai_0	Q0 Does HH own livestock that it uses for production or for food	discrete	numeric	
V4389	FPrimary	Household Number	contin	numeric	
V4390	wave		discrete	numeric	

s3aii

Content

Cases 57096

Variable(s) 11

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4391	id1	Region	discrete	numeric	
V4392	id3	EA NO.	contin	numeric	
V4393	id4	HH ID	contin	numeric	
V4394	s3aii_0	Q0 ID of tool	discrete	numeric	
V4395	s3aii_a	Qa Number	contin	numeric	
V4396	s3aii_b1	Qb1 ID of owner 1	discrete	character	
V4397	s3aii_b2	Qb2 ID of owner 2	discrete	character	
V4398	s3aii_c1	Qc1 Current value of item (cedis)	contin	numeric	
V4399	s3aii_c2	Qc2 Current value of item (pessewas)	contin	numeric	
V4400	hhno	Household Number	contin	numeric	
V4401	wave		discrete	numeric	

s3aii0

Content

Cases 5009

Variable(s) 7

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4402	regioncode	Region	discrete	numeric	
V4403	districtcode	District	contin	numeric	
V4404	eacode	EA NO.	contin	numeric	
V4405	hhid	HH ID	contin	numeric	
V4406	s3aii_i	Does HH have any farm tools	discrete	numeric	
V4407	FPrimary	Household Number	contin	numeric	
V4408	wave		discrete	numeric	

s3aiii

Content

Cases 47071

Variable(s) 10

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4409	id1	Region	discrete	numeric	
V4410	id2	District	contin	numeric	
V4411	hhno	Household number	contin	numeric	
V4412	s3aiii_0	Q0 ID of item	discrete	numeric	
V4413	s3aiii_a	Qa Number	contin	numeric	
V4414	s3aiii_b1	Qb1 ID of owner 1	discrete	numeric	
V4415	s3aiii_b2	Qb2 ID of owner 2	discrete	numeric	
V4416	s3aiii_c1	Qc1 Current value of item (cedis)	contin	numeric	
V4417	s3aiii_c2	Qc2 Current value of item (pessewas)	contin	numeric	
V4418	wave		discrete	numeric	

s3bi

Content

Cases 1410

Variable(s) 34

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4419	regioncode	Region	discrete	numeric	
V4420	districtcode	District	contin	numeric	
V4421	eacode	EA NO.	contin	numeric	
V4422	hhid	HH ID	contin	numeric	
V4423	debt_no	Debt No	discrete	numeric	
V4424	s3bi_1i	Q1.1 When was this loan borrowed (year)	discrete	numeric	
V4425	s3bi_1ii	Q1.2 When was this loan borrowed (month)	discrete	numeric	
V4426	s3bi_2	Q2 ID of person in the HH who owes the debt	discrete	numeric	
V4427	s3bi_3	Q3 Is this the person who actually answered these questions	discrete	numeric	
V4428	s3bi_4	Q4 What is the source of this loan	discrete	numeric	
V4429	s3bi_5ii	Q5.2 ID of individual from whom money was borrowed	discrete	numeric	
V4430	s3bi_5iii	Q5.3 Name of organization from which loan was contracted	discrete	character	
V4431	s3bi_6_11	purpose of loan (splited 1)	discrete	numeric	
V4432	s3bi_6_12	purpose of loan (splited 2)	discrete	numeric	
V4433	s3bi_6_13	purpose of loan (splited 3)	discrete	numeric	
V4434	s3bi_6	Q6 Purpose of loan	discrete	character	
V4435	s3bi_7	Q7 Type of guarantee required	discrete	character	
V4436	s3bi_7_1	type of guarantee (splited 1)	discrete	numeric	
V4437	s3bi_7_2	type of guarantee (splited 2)	discrete	numeric	
V4438	s3bi_8i	Q8.1 Principal amount of loan (cedis)	contin	numeric	
V4439	s3bi_8ii	Q8.2 Principal amount of loan (pessewas)	contin	numeric	
V4440	s3bi_9a	Q9a Do you have to pay interest on this loan	discrete	numeric	
V4441	s3bi_9bi	Q9b.1 Percent interest on loan per year	contin	numeric	
V4442	s3bi_9b2i	Q9b.2.1 Interest amount paid on loan in last 12 months (cedis)	contin	numeric	
V4443	s3bi_9b2ii	Q9b.2.2 Interest amount paid on loan in last 12 months (pessewas)	contin	numeric	
V4444	s3bi_10	Q10 How often were your required to make payments on this loan in a year	discrete	numeric	
V4445	s3bi_11i	Q11.1 Amount required to pay per payment period (cedis)	contin	numeric	

V4446	s3bi_11ii	Q11.2 Amount required to pay per payment period (pessewas)	contin	numeric
V4447	s3bi_12i	Q12.1 Amount paid back on this loan in last 12 months (cedis)	contin	numeric
V4448	s3bi_12ii	Q12.2 Amount paid back on this loan in last 12 months (pessewas)	contin	numeric
V4449	s3bi_13i	Q13.1 Outstanding amount on loan (cedis)	contin	numeric
V4450	s3bi_13ii	Q13.2 Outstanding amount on loan (pessewas)	contin	numeric
V4451	FPrimary	Household Number	contin	numeric
V4452	wave		discrete	numeric

s3bi0

Content

Cases 5009

Variable(s) 8

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4453	regioncode	Region	discrete	numeric	
V4454	districtcode	District	contin	numeric	
V4455	eacode	EA NO.	contin	numeric	
V4456	hhid	HH ID	contin	numeric	
V4457	s3bi_0	Q0 Does anyone in this HH currently owe money or goods to other people or have o	discrete	numeric	
V4458	s3bi_01	Number of debts	discrete	numeric	
V4459	FPrimary	Household Number	contin	numeric	
V4460	wave		discrete	numeric	

s3bii

Content

Cases 1169

Variable(s) 25

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4461	regioncode	Region	discrete	numeric	
V4462	districtcode	District	contin	numeric	
V4463	eacode	EA NO.	contin	numeric	
V4464	hhid	HH ID	contin	numeric	
V4465	credit_no	Credit No	discrete	numeric	
V4466	s3bii_15	Q15 ID of person in the HH to whom this money or goods is owed	discrete	numeric	
V4467	s3bii_16	Q16 Is the lender the person who actually answered these questions	discrete	numeric	
V4468	s3bii_17	Q17 To whom was this loan given	discrete	numeric	
V4469	s3bii_18ii	Q18.2 If owed by an individual in the EA, HH ID of person	discrete	numeric	
V4470	s3bii_19i	Q19.1 When was this loan made (year)	discrete	numeric	
V4471	s3bii_19ii	Q19.2 When was this loan made (month)	discrete	numeric	
V4472	s3bii_19iii	Q19.3 When was this loan made (days)	discrete	numeric	
V4473	s3bii_20	Q20 What kind of guarantee did you require of the lender	discrete	numeric	
V4474	s3bii_21i	Q21.1 Principal amount of loan (cedis)	contin	numeric	
V4475	s3bii_21ii	Q21.2 Principal amount of loan (pessewas)	contin	numeric	
V4476	s3bii_22a	Q22.a Does this loan receive interest	discrete	numeric	
V4477	s3bii_22bi	Q22.b1 Percent interest per year	contin	numeric	
V4478	s3bii_22b2i	Q22.b2.1 Interest paid on loan in last 12 months (cedis)	contin	numeric	
V4479	s3bii_22b2ii	Q22.b2.2 Interest paid on loan in last 12 months (pessewas)	discrete	numeric	
V4480	s3bii_23i	Q23.1 What is the amount paid back on this loan in the last 12 months (cedis)	contin	numeric	
V4481	s3bii_23ii	Q23.2 What is the amount paid back on this loan in the last 12 months (pessewas)	contin	numeric	
V4482	s3bii_24i	Q24.1 Outstanding amount on loan (cedis)	contin	numeric	
V4483	s3bii_24ii	Q24.2 Outstanding amount on loan (pessewas)	contin	numeric	
V4484	FPrimary	Household Number	contin	numeric	
V4485	wave		discrete	numeric	

s3bii0

Content

Cases 5009

Variable(s) 8

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4486	regioncode	Region	discrete	numeric	
V4487	districtcode	District	contin	numeric	
V4488	eacode	EA NO.	contin	numeric	
V4489	hhid	HH ID	contin	numeric	
V4490	s3bii_14	Q14 Is anyone in this HH currently owed money or goods	discrete	numeric	
V4491	s3bii_14i	Number of credits	discrete	numeric	
V4492	FPrimary	Household Number	contin	numeric	
V4493	wave		discrete	numeric	

s3biii

Content

Cases 2994

Variable(s) 26

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4494	regioncode	Region	discrete	numeric	
V4495	districtcode	District	contin	numeric	
V4496	eacode	EA NO.	contin	numeric	
V4497	hhid	HH ID	contin	numeric	
V4498	otrans_no	Out transfer no.	discrete	numeric	
V4499	s3biii_26	Q26 ID of HH Member who sent the money	discrete	numeric	
V4500	s3biii_27ii	Q27.2 ID of person to whom transfer was sent (if now a HH Member)	contin	numeric	
V4501	s3biii_28	Q28 If not a HH member, is this person a blood relative or spouse of a HH member	discrete	numeric	
V4502	s3biii_29	Q29 ID of the relative	discrete	numeric	
V4503	s3biii_31ii	Q31.2 ID of receipt if transfer was given to an individual in this EA	discrete	numeric	
V4504	s3biii_32	Q32 Were these remittances made on a regular basis	discrete	numeric	
V4505	s3biii_33	Q33 Reason for transfer	discrete	character	
V4506	s3biii_33_1	reason for transfer (splited 1)	discrete	numeric	
V4507	s3biii_33_2	reason for transfer (splited 2)	discrete	numeric	
V4508	s3biii_33_3	reason for transfer (splited 3)	discrete	numeric	
V4509	s3biii_33_4	reason for transfer (splited 4)	discrete	numeric	
V4510	s3biii_33_5	reason for transfer (splited 5)	discrete	numeric	
V4511	s3biii_34i	Q34.1 Total amount given in the last 12 months (cedis)	contin	numeric	
V4512	s3biii_34ii	Q34.2 Total amount given in the last 12 months (pessewas)	contin	numeric	
V4513	s3biii_35i	Q35.1 Total value of food given to person in the last 12 months (cedis)	contin	numeric	
V4514	s3biii_35ii	Q35.2 Total value of food given to person in the last 12 months (pessewas)	contin	numeric	
V4515	s3biii_36i	Q36.1 Total value of other goods given to person in last 12 months (cedis)	contin	numeric	
V4516	s3biii_36ii	Q36.2 Total value of other goods given to person in last 12 months (pessewas)	contin	numeric	
V4517	s3biii_37	Q37 Through what means did you send these remittances	discrete	numeric	

V4518	FPrimary	Household Number	contin	numeric
V4519	wave		discrete	numeric

s3biii0

Content

Cases 5009

Variable(s) 8

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4520	regioncode	Region	discrete	numeric	
V4521	districtcode	District	contin	numeric	
V4522	eacode	EA NO.	contin	numeric	
V4523	hhid	HH ID	contin	numeric	
V4524	s3biii_25	Q25 Is there anyone who does not currently live in this HH to whom this HH has s	discrete	numeric	
V4525	s3biii_25i	Number of payments	discrete	numeric	
V4526	FPrimary	Household Number	contin	numeric	
V4527	wave		discrete	numeric	

s3biv

Content

Cases 2858

Variable(s) 26

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4528	regioncode	Region	discrete	numeric	
V4529	districtcode	District	contin	numeric	
V4530	eacode	EA NO.	contin	numeric	
V4531	hhid	HH ID	contin	numeric	
V4532	itrans_no	In transfer no	discrete	numeric	
V4533	s3biv_39ii	Q39.2 ID of person who received the transfer	discrete	numeric	
V4534	s3biv_40	Q40 If sender is not a HH member, is this person a blood relative or spouse of a	discrete	numeric	
V4535	s3biv_41	Q41 Relative ID of the person who sent the money	discrete	numeric	
V4536	s3biv_42	Q42 Where does this sender live	discrete	numeric	
V4537	s3biv_43ii	Q43.2 ID of sender if transfer was from an individual in this EA	discrete	numeric	
V4538	s3biv_44	Q44 Were these remittances received on a regular basis	discrete	numeric	
V4539	s3biv_45	Q45 Reason for transfer	discrete	character	
V4540	s3biv_45_1	reasons for transfer (splited 1)	discrete	numeric	
V4541	s3biv_45_2	reason for transfer (splited 2)	discrete	numeric	
V4542	s3biv_45_3	reason for transfer (splited 3)	discrete	numeric	
V4543	s3biv_45_4	reason for transfer (splited 4)	discrete	numeric	
V4544	s3biv_45_5	reason for transfer (splited 5)	discrete	numeric	
V4545	s3biv_46i	Q46.1 Total amount of cash received from person in the last 12 months (cedis)	contin	numeric	
V4546	s3biv_46ii	Q46.2 Total amount of cash received from person in the last 12 months (pessewas)	contin	numeric	
V4547	s3biv_47i	Q47.1 Total value of food received from this person in the last 12 months (cedis)	contin	numeric	
V4548	s3biv_47ii	Q47.2 Total value of food received from this person in the last 12 months (pesse)	contin	numeric	
V4549	s3biv_48i	Q48.1 Total value of other goods received from this person in last 12 months (ce	contin	numeric	
V4550	s3biv_48ii	Q48.2 Total value of other goods received from this person in last 12 months (pe	contin	numeric	
V4551	s3biv_49	Q49 Through what means did you send these remittances	discrete	numeric	

V4552	FPrimary	Household Number	contin	numeric
V4553	wave		discrete	numeric

s3biv0

Content

Cases 5009

Variable(s) 8

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4554	regioncode	Region	discrete	numeric	
V4555	districtcode	District	contin	numeric	
V4556	eacode	EA NO.	contin	numeric	
V4557	hhid	HH ID	contin	numeric	
V4558	s3biv_38	Q38 Is there anyone who does not currently live in this HH from whom this HH has	discrete	numeric	
V4559	s3biv_38i	Number of receipts	discrete	numeric	
V4560	FPrimary	Household Number	contin	numeric	
V4561	wave		discrete	numeric	

s3bv

Content

Cases 3721

Variable(s) 31

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4562	regioncode	Region	discrete	numeric	
V4563	districtcode	District	contin	numeric	
V4564	eacode	EA NO.	contin	numeric	
V4565	hhid	HH ID	contin	numeric	
V4566	sav_no	Savings No	discrete	numeric	
V4567	s3bv_51	Q51 Does this HH member have any savings that are kept at home	discrete	numeric	
V4568	s3bv_52ii	Q52.2 ID of person who own/control this savings	discrete	numeric	
V4569	s3bv_53i	Q53.1 Amount saved at home (cedis)	contin	numeric	
V4570	s3bv_53ii	Q53.2 Amount saved at home (pessewas)	contin	numeric	
V4571	s3bv_54	Q54 Do you have any savings kept with a banking institution, susu or any other s	discrete	numeric	
V4572	s3bv_55	Q55 At which institution is this account	discrete	numeric	
V4573	s3bv_56i	Q56.1 Current balance (cedis)	contin	numeric	
V4574	s3bv_56ii	Q56.2 Current balance (pessewas)	contin	numeric	
V4575	s3bv_57i	Q57.1 HH ID of other people who are in susu or other savings group-1	discrete	numeric	
V4576	s3bv_57ii	Q57.2 ID of other people who are in susu or other savings group-2	discrete	numeric	
V4577	s3bv_57iii	Q57.3 ID of other people who are in susu or other savings group-3	discrete	numeric	
V4578	s3bv_57iv	Q57.4 ID of other people who are in susu or other savings group-4	discrete	numeric	
V4579	s3bv_57v	Q57.5 ID of other people who are in susu or other savings group-5	discrete	numeric	
V4580	s3bv_58	Q58 Number of contributions made to susu or other savings group in the last 30 d	contin	numeric	
V4581	s3bv_59i	Q59.1 Average monthly contribution (cedis)	contin	numeric	
V4582	s3bv_59ii	Q59.2 Average monthly contribution (pessewas)	contin	numeric	
V4583	s3bv_60i	Q60 Purpose for saving through the susu or savings groups/society	discrete	numeric	
V4584	s3bv_61	Q61 Reason for using Susu collector rather than a bank	discrete	character	
V4585	s3v_61_1	reason for using susu (splited 1)	discrete	numeric	
V4586	s3v_61_2	reason for using susu (splited 2)	discrete	numeric	

V4587	s3v_61_3	reason for using susu (splited 3)	discrete	numeric
V4588	s3v_61_4	reason for using susu (splited 4)	discrete	numeric
V4589	s3v_61_5	reason for using susu (splited 5)	discrete	numeric
V4590	s3v_61_6	reason for using susu (splited 6)	discrete	numeric
V4591	FPrimary	Household Number	contin	numeric
V4592	wave		discrete	numeric

s3bv0

Content

Cases 5009

Variable(s) 8

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4593	regioncode		discrete	numeric	
V4594	districtcode	District	contin	numeric	
V4595	eacode	EA NO.	contin	numeric	
V4596	hhid	HH ID	contin	numeric	
V4597	s3bv_50	Q50 Does this HH have any savings either at home or in an institution	discrete	numeric	
V4598	s3bv_50i	Number of savings	discrete	numeric	
V4599	FPrimary	Household Number	contin	numeric	
V4600	wave		discrete	numeric	

s4ai

Content

Cases 5688

Variable(s) 18

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4601	regioncode	Region	discrete	numeric	
V4602	districtcode	District	contin	numeric	
V4603	eacode	EA NO.	contin	numeric	
V4604	hhid	HH ID	contin	numeric	
V4605	plot_no	Plot No	discrete	numeric	
V4606	s4ai_a1i	A1.1 ID of Plot owner/user	discrete	numeric	
V4607	s4ai_a1ii	A1.2 ID of person interviewed	discrete	numeric	
V4608	s4ai_a2	A2 What year did you first begin to use/own this land	discrete	numeric	
V4609	s4ai_a3	A3 Could you leave the land empty for a period of several months without being w	discrete	numeric	
V4610	s4ai_a4i	A4.1 How long can you leave land alone without losing it (years)	discrete	numeric	
V4611	s4ai_a4ii	A4.2 How long can you leave land alone without losing it (months)	discrete	numeric	
V4612	s4ai_a5	A5 Why or how would you lose the land	discrete	numeric	
V4613	s4ai_a6	A6 Have you ever had a dispute with anyone over this land	discrete	numeric	
V4614	s4ai_a7	A7 What was the nature of the dispute	discrete	numeric	
V4615	s4ai_a8ii	A8.2 ID of person with whom you had the dispute	discrete	numeric	
V4616	s4ai_a9	A9 Relationship to this person with whom you had the dispute	discrete	numeric	
V4617	FPrimary	Household Number	contin	numeric	
V4618	wave		discrete	numeric	

s4a11

Content

Cases 5698

Variable(s) 16

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4619	id1	Region	discrete	numeric	
V4620	id2	District	contin	numeric	
V4621	hhno	Household number	contin	numeric	
V4622	plot_no	Plot No	discrete	numeric	
V4623	s4a11_a10	A10 Size of plot	contin	numeric	
V4624	s4a11_a11	A11 Unit of measurement for measuring/reporting plot size	discrete	numeric	
V4625	s4a11_a12	A12 Are you familiar with test area	discrete	numeric	
V4626	s4a11_a13	A13 Is farm bigger or smaller than the test area	discrete	numeric	
V4627	s4a11_a14	A14 How many of the test area would fit on this farm	contin	numeric	
V4628	s4a11_a15a	A15a How many of this farm would fit into the test area	contin	numeric	
V4629	s4a11_a15b	A15b How far is plot from your house	discrete	character	
V4630	s4a11_a15c	A15c What is the travel time (in minutes) from your house to this plot	contin	numeric	
V4631	s4a11_a16	A16 Does the land have clear boundaries	discrete	numeric	
V4632	s4a11_a17	A17 Did you or someone else do something to create these boundaries	discrete	numeric	
V4633	area_ha	Land size in hectares	contin	numeric	
V4634	wave		discrete	numeric	

s4aiii

Content

Cases 5705

Variable(s) 37

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4635	regioncode	Region	discrete	numeric	
V4636	districtcode	District	contin	numeric	
V4637	eacode	EA NO.	contin	numeric	
V4638	hhid	HH ID	contin	numeric	
V4639	s4aiii_plotno	Plot No	discrete	numeric	
V4640	s4aiii_a18a	A18a What was the year when the last fallow period began	discrete	numeric	
V4641	s4aiii_a18b	A18b Duration since fallow period began	discrete	character	
V4642	s4aiii_a19a	A19a What was the year when the last fallow period ended	discrete	numeric	
V4643	s4aiii_a19b	A19b Duration since last fallow period ended	discrete	character	
V4644	s4aiii_a20	A20 How wet is this land compared to other lands in your community	discrete	numeric	
V4645	s4aiii_a21	A21 Is the soil on this plot deep or shallow	discrete	numeric	
V4646	s4aiii_a22	A22 How deep is the soil	discrete	numeric	
V4647	s4aiii_a23	A23 What is the main colour of the soil	discrete	numeric	
V4648	s4aiii_a24	A24 What is the soil type	discrete	numeric	
V4649	s4aiii_a25i	A25.1 How long does it take to drain after rain fall (hours)	contin	numeric	
V4650	s4aiii_a25ii	A25.2 How long does it take to drain after rain fall (minutes)	contin	numeric	
V4651	s4aiii_a26	A26 Is the land watered from a source other than rain water	discrete	numeric	
V4652	s4aiii_a27	A27 What is your primary source of watering	discrete	numeric	
V4653	s4aiii_a28	A28 Does this source of water ever dry	discrete	numeric	
V4654	s4aiii_a29	A29 Month(s) in which water source becomes filled	discrete	character	
V4655	s4aiii_a30	A30 Month(s) in which water source becomes dry	discrete	character	
V4656	s4aiii_a31	A31 If operated in the last 12 months, how many days was it in operation	discrete	numeric	
V4657	s4aiii_a32	A32 How many hours per day is it in operation	contin	numeric	
V4658	s4aiii_a33	A33 Have you made any irrigation related investment on this land in the past thr	discrete	numeric	
V4659	s4aiii_a34	A34 Irrigation Investments in the past three years	discrete	character	
V4660	s4aiii_a351i	A35.1.1 Total cash spending on irrigation related investments and improvements d	contin	numeric	

V4661	s4aiii_a351ii	A35.1.2 Total cash spending on irrigation related investments and improvements d	contin	numeric
V4662	s4aiii_a35ii	A35.2 Family labour hours on irrigation improvements	contin	numeric
V4663	s4aiii_a36	A36 Have you made any soil and water conservation improvements on this land in t	discrete	numeric
V4664	s4aiii_a37	A37 Soil and Water conservation improvement investment over the past three years	discrete	character
V4665	s4aiii_a381i	A38.1.1 Total cash spending on water and soil related investments and improvemen	contin	numeric
V4666	s4aiii_a381ii	A38.1.2 Total cash spending on water and soil related investments and improvemen	discrete	numeric
V4667	s4aiii_a38ii	A38.2 Family labour hours on soil and water conservation improvements	contin	numeric
V4668	s4aiii_a39	A39 Have you planted trees in the last three years	discrete	numeric
V4669	s4aiii_a40	A40 How many trees have you planted in the past 3 years	contin	numeric
V4670	FPrimary	Household Number	contin	numeric
V4671	wave		discrete	numeric

s4aiv

Content

Cases 5702

Variable(s) 56

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4672	regioncode	Region	discrete	numeric	
V4673	districtcode	District	contin	numeric	
V4674	eacode	EA NO.	contin	numeric	
V4675	hhid	HH ID	contin	numeric	
V4676	s4aiv_plotno	Plot No	discrete	numeric	
V4677	s4aiv_a41	A41 Are there permanent and/or semi-permanent structures on this land	discrete	numeric	
V4678	s4aiv_a42	A42 Number of structures	discrete	numeric	
V4679	s4aiv_a43	A43 Important structures on this land	discrete	character	
V4680	s4aiv_a44	A44 Have you made any improvements to the structures in the past three years	discrete	numeric	
V4681	s4aiv_a45	A45 How did you obtain this plot	discrete	numeric	
V4682	s4aiv_a46	A46 In what year was this plot purchased	discrete	numeric	
V4683	s4aiv_a47i	A47.1 How much did you pay for the land when you began to own it (cedis)	contin	numeric	
V4684	s4aiv_a47ii	A47.2 How much did you pay for the land when you began to own it (pessewas)	contin	numeric	
V4685	s4aiv_a48i	A48.1 What is the total value of in kind contribution that you gave when you beg	contin	numeric	
V4686	s4aiv_a48ii	A48.2 What is the total value of in kind contribution that you gave when you beg	contin	numeric	
V4687	s4aiv_a49i	A49.1 What is the amount currently outstanding on the payment for use of this la	contin	numeric	
V4688	s4aiv_a49ii	A49.2 What is the amount currently outstanding on the payment for use of this la	discrete	numeric	
V4689	s4aiv_a50	A50 Does the HH have the right to sell the farm or use it as collateral for secu	discrete	numeric	
V4690	s4aiv_a51i	A51.1 If the plot were to be sold today, how much would it be worth (cedis)	contin	numeric	
V4691	s4aiv_a51ii	A51.2 If the plot were to be sold today, how much would it be worth (pessewas)	discrete	numeric	
V4692	s4aiv_a52i	A52.1 How much was the rental value of this plot as at the time of the agreement	contin	numeric	

V4693	s4aiv_a52ii	A52.2 How much was the rental value of this plot as at the time of the agreement	contin	numeric
V4694	s4aiv_a53i	A53.1 What is the period over which this rental agreement covers (years)	contin	numeric
V4695	s4aiv_a53ii	A53.2 What is the period over which this rental agreement covers (months)	discrete	numeric
V4696	s4aiv_a54i	A54.1 When was this agreement effectuated (year)	discrete	numeric
V4697	s4aiv_a54ii	A54.2 When was this agreement effectuated (month)	discrete	numeric
V4698	s4aiv_a55i	A55.1 How much of the agreed rent has been paid (cedis)	discrete	numeric
V4699	s4aiv_a55ii	A55.2 How much of the agreed rent has been paid (pessewas)	discrete	numeric
V4700	s4aiv_a56	A56 In the last year, has the landlord provided any inputs for the land	discrete	numeric
V4701	s4aiv_a57i	A57.1 What was the value of the inputs that the landlord provided (cedis)	contin	numeric
V4702	s4aiv_a57ii	A57.2 What was the value of the inputs that the landlord provided (pessewas)	discrete	numeric
V4703	s4aiv_a58	A58 What proportion of the crops goes to the landlord	discrete	numeric
V4704	s4aiv_a59	A59 What qualifies you to be allocated this land	discrete	numeric
V4705	s4aiv_a60	A60 From whom did you obtain the land when you began to use or own it	discrete	numeric
V4706	s4aiv_a61	A61 Did this person occupy a special political or traditional position	discrete	character
V4707	s4aiv_a62	A62 Was this person a member of your village at the time the land was obtained	discrete	numeric
V4708	s4aiv_a63	A63 Is this person currently a resident of your village	discrete	numeric
V4709	s4aiv_a64ii	A64.2 HH ID of person from whom land was obtained	discrete	numeric
V4710	s4aiv_a65	A65 Is this plot given out to someone outside the HH	discrete	numeric
V4711	s4aiv_a66i	A66.1 Years for which land has been leased out, sharecropped or rented	contin	numeric
V4712	s4aiv_a66ii	A66.2 Months for which land has been leased out, sharecropped or rented	discrete	numeric
V4713	s4aiv_a67	A67 What is the main reason for deciding to rent this land	discrete	numeric
V4714	s4aiv_a68	A68 Did you allow the tenant to make all farming decisions about the land	discrete	numeric
V4715	s4aiv_a69	A69 Contract type when the land was first given out to its last user	discrete	numeric
V4716	s4aiv_a70	A70 What was the formality of the contract at the time when you first gave out t	discrete	numeric
V4717	s4aiv_a71	A71 Duration of the contract when you first gave out the land to its last user	discrete	numeric
V4718	s4aiv_a72	A72 What is the relationship with the last user of the land	discrete	numeric
V4719	s4aiv_a73ii	A73.2 HH ID of current user of the land	discrete	numeric
V4720	s4aiv_a74i	A74.1 Amount of rent received towards land in last 12 months (cedis)	contin	numeric
V4721	s4aiv_a74ii	A74.2 Amount of rent received towards land in last 12 months (pessewas)	discrete	numeric
V4722	s4aiv_a75i	A75.1 Value of inputs provided to land if sharecropped (cedis)	contin	numeric

V4723	s4aiv_a75ii	A75.2 Value of inputs provided to land if sharecropped (pessewas)	discrete	numeric
V4724	s4aiv_a76	A76 If sharecropped, what proportion of the crops goes to you	discrete	numeric
V4725	s4aiv_a77	A77 Was the farm cultivated by a HH member during the past 12 months	discrete	numeric
V4726	FPrimary	Household Number	contin	numeric
V4727	wave		discrete	numeric

s4aix1

Content

Cases 5686

Variable(s) 34

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4728	id1	Region	discrete	numeric	
V4729	id2	District	contin	numeric	
V4730	hhno	Household number	contin	numeric	
V4731	s4aix1_plotno	Plot No	discrete	numeric	
V4732	s4aix_289i	A289.1 Starting month for the major season of dominant crop	discrete	numeric	
V4733	s4aix_289ii	A289.2 Ending month for the major season of dominant crop	discrete	numeric	
V4734	s4aix_290i	A290.1 Number of days casual labor provided by men	contin	numeric	
V4735	s4aix_290ii	A290.2 Average hours per day worked by men on casual labor	contin	numeric	
V4736	s4aix_290iii	A290.3 Average number of men casual workers	contin	numeric	
V4737	s4aix_291i	A291.1 Number of days casual labor provided by women	contin	numeric	
V4738	s4aix_291ii	A291.2 Average hours per day worked by women on casual labor	discrete	numeric	
V4739	s4aix_291iii	A291.3 Average number of women casual workers	contin	numeric	
V4740	s4aix_292i	A292.1 Number of days casual labor provided by children	contin	numeric	
V4741	s4aix_292ii	A292.2 Average hours per day worked by children on casual labor	discrete	numeric	
V4742	s4aix_292iii	A292.3 Average number of children casual workers	discrete	numeric	
V4743	s4aix_293i	A293.1 Number of days of permanent labor provided by men	contin	numeric	
V4744	s4aix_293ii	A293.2 Average hours per day worked by men on permanent labor	contin	numeric	
V4745	s4aix_293iii	A293.3 Average number of men permanent workers	discrete	numeric	
V4746	s4aix_294i	A294.1 Number of days of permanent labor provided by women	contin	numeric	
V4747	s4aix_294ii	A294.2 Average hours per day worked by women on permanent labor	discrete	numeric	
V4748	s4aix_294iii	A294.3 Average number of women permanent workers	contin	numeric	
V4749	s4aix_295i	A295.1 Number of days permanent labor provided by children	contin	numeric	
V4750	s4aix_295ii	A295.2 Average hours per day worked by children on permanent labor	discrete	numeric	
V4751	s4aix_295iii	A295.3 Average number of children permanent workers	discrete	numeric	
V4752	s4aix_296i	A296.1 Number of days of family labor worked by men	contin	numeric	

V4753	s4aix_296ii	A296.2 Average hours per day worked by men as family labor	contin	numeric
V4754	s4aix_296iii	A296.3 Average number of men that provide family labor	contin	numeric
V4755	s4aix_297i	A297.1 Number of days of family labor worked by women	contin	numeric
V4756	s4aix_297ii	A297.2 Average hours per day worked by women as family labor	discrete	numeric
V4757	s4aix_297iii	A297.3 Average number of women that provide family labor	contin	numeric
V4758	s4aix_298i	A298.1 Number of days of family labor worked by children	contin	numeric
V4759	s4aix_298ii	A298.2 Average hours per day worked by children as family labor	contin	numeric
V4760	s4aix_298iii	A298.3 Average number of children that provide family labor	discrete	numeric
V4761	wave		discrete	numeric

s4aix2

Content

Cases 5701

Variable(s) 34

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4762	regioncode	Region	discrete	numeric	
V4763	districtcode	District	contin	numeric	
V4764	eacode	EA NO.	contin	numeric	
V4765	hhid	HH ID	contin	numeric	
V4766	s4aix2_plotno	Plot No	discrete	numeric	
V4767	s4aix_299i	A299.1 Number of days casual labor provided by men	contin	numeric	
V4768	s4aix_299ii	A299.2 Average hours per day worked by men on casual labor	contin	numeric	
V4769	s4aix_299iii	A299.3 Average number of men casual workers	contin	numeric	
V4770	s4aix_300i	A300.1 Number of days casual labor provided by women	contin	numeric	
V4771	s4aix_300ii	A300.2 Average hours per day worked by women on casual labor	discrete	numeric	
V4772	s4aix_300iii	A300.3 Average number of women casual workers	discrete	numeric	
V4773	s4aix_301i	A301.1 Number of days casual labor provided by children	contin	numeric	
V4774	s4aix_301ii	A301.2 Average hours per day worked by children on casual labor	discrete	numeric	
V4775	s4aix_301iii	A301.3 Average number of children casual workers	contin	numeric	
V4776	s4aix_302i	A302.1 Number of days of permanent labor provided by men	contin	numeric	
V4777	s4aix_302ii	A302.2 Average hours per day worked by men on permanent labor	discrete	numeric	
V4778	s4aix_302iii	A302.3 Average number of men permanent workers	discrete	numeric	
V4779	s4aix_303i	A303.1 Number of days of permanent labor provided by women	contin	numeric	
V4780	s4aix_303ii	A303.2 Average hours per day worked by women on permanent labor	discrete	numeric	
V4781	s4aix_303iii	A303.3 Average number of women permanent workers	discrete	numeric	
V4782	s4aix_304i	A304.1 Number of days permanent labor provided by children	contin	numeric	
V4783	s4aix_304ii	A304.2 Average hours per day worked by children on permanent labor	discrete	numeric	
V4784	s4aix_304iii	A304.3 Average number of children permanent workers	discrete	numeric	
V4785	s4aix_305i	A305.1 Number of days of family labor worked by men	contin	numeric	
V4786	s4aix_305ii	A305.2 Average hours per day worked by men as family labor	contin	numeric	

V4787	s4aix_305iii	A305.3 Average number of men that provide family labor	contin	numeric
V4788	s4aix_306i	A306.1 Number of days of family labor worked by women	contin	numeric
V4789	s4aix_306ii	A306.2 Average hours per day worked by women as family labor	contin	numeric
V4790	s4aix_306iii	A306.3 Average number of women that provide family labor	contin	numeric
V4791	s4aix_307i	A307.1 Number of days of family labor worked by children	contin	numeric
V4792	s4aix_307ii	A307.2 Average hours per day worked by children as family labor	discrete	numeric
V4793	s4aix_307iii	A307.3 Average number of children that provide family labor	discrete	numeric
V4794	FPrimary	Household Number	contin	numeric
V4795	wave		discrete	numeric

s4aix3

Content

Cases 5702

Variable(s) 34

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4796	regioncode	Region	discrete	numeric	
V4797	districtcode	District	contin	numeric	
V4798	eacode	EA NO.	contin	numeric	
V4799	hhid	HH ID	contin	numeric	
V4800	s4aix3_plotno	Plot No	discrete	numeric	
V4801	s4aix_308i	A308.1 Number of days casual labor provided by men	contin	numeric	
V4802	s4aix_308ii	A308.2 Average hours per day worked by men on casual labor	contin	numeric	
V4803	s4aix_308iii	A308.3 Average number of men casual workers	contin	numeric	
V4804	s4aix_309i	A309.1 Number of days casual labor provided by women	contin	numeric	
V4805	s4aix_309ii	A309.2 Average hours per day worked by women on casual labor	discrete	numeric	
V4806	s4aix_309iii	A309.3 Average number of women casual workers	contin	numeric	
V4807	s4aix_310i	A310.1 Number of days casual labor provided by children	contin	numeric	
V4808	s4aix_310ii	A310.2 Average hours per day worked by children on casual labor	discrete	numeric	
V4809	s4aix_310iii	A310.3 Average number of children casual workers	contin	numeric	
V4810	s4aix_311i	A311.1 Number of days of permanent labor provided by men	contin	numeric	
V4811	s4aix_311ii	A311.2 Average hours per day worked by men on permanent labor	discrete	numeric	
V4812	s4aix_311iii	A311.3 Average number of men permanent workers	discrete	numeric	
V4813	s4aix_312i	A312.1 Number of days of permanent labor provided by women	contin	numeric	
V4814	s4aix_312ii	A312.2 Average hours per day worked by women on permanent labor	discrete	numeric	
V4815	s4aix_312iii	A312.3 Average number of women permanent workers	discrete	numeric	
V4816	s4aix_313i	A313.1 Number of days permanent labor provided by children	contin	numeric	
V4817	s4aix_313ii	A313.2 Average hours per day worked by children on permanent labor	discrete	numeric	
V4818	s4aix_313iii	A313.3 Average number of children permanent workers	discrete	numeric	
V4819	s4aix_314i	A314.1 Number of days of family labor worked by men	contin	numeric	
V4820	s4aix_314ii	A314.2 Average hours per day worked by men as family labor	contin	numeric	

V4821	s4aix_314iii	A314.3 Average number of men that provide family labor	contin	numeric
V4822	s4aix_315i	A315.1 Number of days of family labor worked by women	contin	numeric
V4823	s4aix_315ii	A315.2 Average hours per day worked by women as family labor	contin	numeric
V4824	s4aix_315iii	A315.3 Average number of women that provide family labor	contin	numeric
V4825	s4aix_316i	A316.1 Number of days of family labor worked by children	contin	numeric
V4826	s4aix_316ii	A316.2 Average hours per day worked by children as family labor	contin	numeric
V4827	s4aix_316iii	A316.3 Average number of children that provide family labor	discrete	numeric
V4828	FPrimary	Household Number	contin	numeric
V4829	wave		discrete	numeric

s4aix4

Content

Cases 5701

Variable(s) 34

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4830	regioncode	Region	discrete	numeric	
V4831	districtcode	District	contin	numeric	
V4832	eacode	EA NO.	contin	numeric	
V4833	hhid	HH ID	contin	numeric	
V4834	s4aix4_plotno	Plot No	discrete	numeric	
V4835	s4aix_317i	A317.1 Number of days casual labor provided by men	contin	numeric	
V4836	s4aix_317ii	A317.2 Average hours per day worked by men on casual labor	contin	numeric	
V4837	s4aix_317iii	A317.3 Average number of men casual workers	contin	numeric	
V4838	s4aix_318i	A318.1 Number of days casual labor provided by women	contin	numeric	
V4839	s4aix_318ii	A318.2 Average hours per day worked by women on casual labor	discrete	numeric	
V4840	s4aix_318iii	A318.3 Average number of women casual workers	contin	numeric	
V4841	s4aix_319i	A319.1 Number of days casual labor provided by children	discrete	numeric	
V4842	s4aix_319ii	A319.2 Average hours per day worked by children on casual labor	discrete	numeric	
V4843	s4aix_319iii	A319.3 Average number of children casual workers	discrete	numeric	
V4844	s4aix_320i	A320.1 Number of days of permanent labor provided by men	contin	numeric	
V4845	s4aix_320ii	A320.2 Average hours per day worked by men on permanent labor	contin	numeric	
V4846	s4aix_320iii	A320.3 Average number of men permanent workers	discrete	numeric	
V4847	s4aix_321i	A321.1 Number of days of permanent labor provided by women	contin	numeric	
V4848	s4aix_321ii	A321.2 Average hours per day worked by women on permanent labor	discrete	numeric	
V4849	s4aix_321iii	A321.3 Average number of women permanent workers	discrete	numeric	
V4850	s4aix_322i	A322.1 Number of days permanent labor provided by children	contin	numeric	
V4851	s4aix_322ii	A322.2 Average hours per day worked by children on permanent labor	discrete	numeric	
V4852	s4aix_322iii	A322.3 Average number of children permanent workers	discrete	numeric	
V4853	s4aix_323i	A323.1 Number of days of family labor worked by men	contin	numeric	
V4854	s4aix_323ii	A323.2 Average hours per day worked by men as family labor	contin	numeric	

V4855	s4aix_323iii	A323.3 Average number of men that provide family labor	discrete	numeric
V4856	s4aix_324i	A324.1 Number of days of family labor worked by women	contin	numeric
V4857	s4aix_324ii	A324.2 Average hours per day worked by women as family labor	contin	numeric
V4858	s4aix_324iii	A324.3 Average number of women that provide family labor	contin	numeric
V4859	s4aix_325i	A325.1 Number of days of family labor worked by children	contin	numeric
V4860	s4aix_325ii	A325.2 Average hours per day worked by children as family labor	contin	numeric
V4861	s4aix_325iii	A325.3 Average number of children that provide family labor	discrete	numeric
V4862	FPrimary	Household Number	contin	numeric
V4863	wave		discrete	numeric

s4aix5

Content

Cases 5702

Variable(s) 36

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4864	regioncode	Region	discrete	numeric	
V4865	districtcode	District	contin	numeric	
V4866	eacode	EA NO.	contin	numeric	
V4867	hhid	HH ID	contin	numeric	
V4868	s4aix5_plotno	Plot No	discrete	numeric	
V4869	s4aix_326i	A326.1 Starting month for the minor season of dominant crop	discrete	numeric	
V4870	s4aix_326ii	A326.2 Ending month for the minor season of dominant crop	discrete	numeric	
V4871	s4aix_327i	A327.1 Number of days casual labor provided by men	contin	numeric	
V4872	s4aix_327ii	A327.2 Average hours per day worked by men on casual labor	discrete	numeric	
V4873	s4aix_327iii	A327.3 Average number of men casual workers	contin	numeric	
V4874	s4aix_328i	A328.1 Number of days casual labor provided by women	discrete	numeric	
V4875	s4aix_328ii	A328.2 Average hours per day worked by women on casual labor	discrete	numeric	
V4876	s4aix_328iii	A328.3 Average number of women casual workers	discrete	numeric	
V4877	s4aix_329i	A329.1 Number of days casual labor provided by children	discrete	numeric	
V4878	s4aix_329ii	A329.2 Average hours per day worked by children on casual labor	discrete	numeric	
V4879	s4aix_329iii	A329.3 Average number of children casual workers	discrete	numeric	
V4880	s4aix_330i	A330.1 Number of days of permanent labor provided by men	contin	numeric	
V4881	s4aix_330ii	A330.2 Average hours per day worked by men on permanent labor	discrete	numeric	
V4882	s4aix_330iii	A330.3 Average number of men permanent workers	discrete	numeric	
V4883	s4aix_331i	A331.1 Number of days of permanent labor provided by women	contin	numeric	
V4884	s4aix_331ii	A331.2 Average hours per day worked by women on permanent labor	discrete	numeric	
V4885	s4aix_331iii	A331.3 Average number of women permanent workers	discrete	numeric	
V4886	s4aix_332i	A332.1 Number of days permanent labor provided by children	contin	numeric	
V4887	s4aix_332ii	A332.2 Average hours per day worked by children on permanent labor	discrete	numeric	
V4888	s4aix_332iii	A332.3 Average number of children permanent workers	discrete	numeric	

V4889	s4aix_333i	A333.1 Number of days of family labor worked by men	contin	numeric
V4890	s4aix_333ii	A333.2 Average hours per day worked by men as family labor	discrete	numeric
V4891	s4aix_333iii	A333.3 Average number of men that provide family labor	contin	numeric
V4892	s4aix_334i	A334.1 Number of days of family labor worked by women	contin	numeric
V4893	s4aix_334ii	A334.2 Average hours per day worked by women as family labor	discrete	numeric
V4894	s4aix_334iii	A334.3 Average number of women that provide family labor	discrete	numeric
V4895	s4aix_335i	A335.1 Number of days of family labor worked by children	contin	numeric
V4896	s4aix_335ii	A335.2 Average hours per day worked by children as family labor	discrete	numeric
V4897	s4aix_335iii	A335.3 Average number of children that provide family labor	discrete	numeric
V4898	FPrimary	Household Number	contin	numeric
V4899	wave		discrete	numeric

s4aix6

Content

Cases 5702

Variable(s) 34

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4900	regioncode	Region	discrete	numeric	
V4901	districtcode	District	contin	numeric	
V4902	eacode	EA NO.	contin	numeric	
V4903	hhid	HH ID	contin	numeric	
V4904	s4aix6_plotno	Plot No	discrete	numeric	
V4905	s4aix_336i	A336.1 Number of days casual labor provided by men	contin	numeric	
V4906	s4aix_336ii	A336.2 Average hours per day worked by men on casual labor	discrete	numeric	
V4907	s4aix_336iii	A336.3 Average number of men casual workers	discrete	numeric	
V4908	s4aix_337i	A337.1 Number of days casual labor provided by women	discrete	numeric	
V4909	s4aix_337ii	A337.2 Average hours per day worked by women on casual labor	discrete	numeric	
V4910	s4aix_337iii	A337.3 Average number of women casual workers	discrete	numeric	
V4911	s4aix_338i	A338.1 Number of days casual labor provided by children	contin	numeric	
V4912	s4aix_338ii	A338.2 Average hours per day worked by children on casual labor	discrete	numeric	
V4913	s4aix_338iii	A338.3 Average number of children casual workers	discrete	numeric	
V4914	s4aix_339i	A339.1 Number of days of permanent labor provided by men	contin	numeric	
V4915	s4aix_339ii	A339.2 Average hours per day worked by men on permanent labor	discrete	numeric	
V4916	s4aix_339iii	A339.3 Average number of men permanent workers	discrete	numeric	
V4917	s4aix_340i	A340.1 Number of days of permanent labor provided by women	contin	numeric	
V4918	s4aix_340ii	A340.2 Average hours per day worked by women on permanent labor	discrete	numeric	
V4919	s4aix_340iii	A340.3 Average number of women permanent workers	discrete	numeric	
V4920	s4aix_341i	A341.1 Number of days permanent labor provided by children	contin	numeric	
V4921	s4aix_341ii	A341.2 Average hours per day worked by children on permanent labor	discrete	numeric	
V4922	s4aix_341iii	A341.3 Average number of children permanent workers	discrete	numeric	
V4923	s4aix_342i	A342.1 Number of days of family labor worked by men	contin	numeric	
V4924	s4aix_342ii	A342.2 Average hours per day worked by men as family labor	discrete	numeric	

V4925	s4aix_342iii	A342.3 Average number of men that provide family labor	discrete	numeric
V4926	s4aix_343i	A343.1 Number of days of family labor worked by women	contin	numeric
V4927	s4aix_343ii	A343.2 Average hours per day worked by women as family labor	contin	numeric
V4928	s4aix_343iii	A343.3 Average number of women that provide family labor	contin	numeric
V4929	s4aix_344i	A344.1 Number of days of family labor worked by children	contin	numeric
V4930	s4aix_344ii	A344.2 Average hours per day worked by children as family labor	discrete	numeric
V4931	s4aix_344iii	A344.3 Average number of children that provide family labor	discrete	numeric
V4932	FPrimary	Household Number	contin	numeric
V4933	wave		discrete	numeric

s4aix7

Content

Cases 5703

Variable(s) 34

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4934	regioncode	Region	discrete	numeric	
V4935	districtcode	District	contin	numeric	
V4936	eacode	EA NO.	contin	numeric	
V4937	hhid	HH ID	contin	numeric	
V4938	s4aix7_plotno	Plot No	discrete	numeric	
V4939	s4aix_345i	A345.1 Number of days casual labor provided by men	contin	numeric	
V4940	s4aix_345ii	A345.2 Average hours per day worked by men on casual labor	discrete	numeric	
V4941	s4aix_345iii	A345.3 Average number of men casual workers	discrete	numeric	
V4942	s4aix_346i	A346.1 Number of days casual labor provided by women	discrete	numeric	
V4943	s4aix_346ii	A346.2 Average hours per day worked by women on casual labor	discrete	numeric	
V4944	s4aix_346iii	A346.3 Average number of women casual workers	discrete	numeric	
V4945	s4aix_347i	A347.1 Number of days casual labor provided by children	discrete	numeric	
V4946	s4aix_347ii	A347.2 Average hours per day worked by children on casual labor	discrete	numeric	
V4947	s4aix_347iii	A347.3 Average number of children casual workers	discrete	numeric	
V4948	s4aix_348i	A348.1 Number of days of permanent labor provided by men	contin	numeric	
V4949	s4aix_348ii	A348.2 Average hours per day worked by men on permanent labor	discrete	numeric	
V4950	s4aix_348iii	A348.3 Average number of men permanent workers	discrete	numeric	
V4951	s4aix_349i	A349.1 Number of days of permanent labor provided by women	contin	numeric	
V4952	s4aix_349ii	A349.2 Average hours per day worked by women on permanent labor	discrete	numeric	
V4953	s4aix_349iii	A349.3 Average number of women permanent workers	discrete	numeric	
V4954	s4aix_350i	A350.1 Number of days permanent labor provided by children	discrete	numeric	
V4955	s4aix_350ii	A350.2 Average hours per day worked by children on permanent labor	discrete	numeric	
V4956	s4aix_350iii	A350.3 Average number of children permanent workers	discrete	numeric	
V4957	s4aix_351i	A351.1 Number of days of family labor worked by men	contin	numeric	
V4958	s4aix_351ii	A351.2 Average hours per day worked by men as family labor	contin	numeric	

V4959	s4aix_351iii	A351.3 Average number of men that provide family labor	contin	numeric
V4960	s4aix_352i	A352.1 Number of days of family labor worked by women	contin	numeric
V4961	s4aix_352ii	A352.2 Average hours per day worked by women as family labor	discrete	numeric
V4962	s4aix_352iii	A352.3 Average number of women that provide family labor	discrete	numeric
V4963	s4aix_353i	A353.1 Number of days of family labor worked by children	contin	numeric
V4964	s4aix_353ii	A353.2 Average hours per day worked by children as family labor	discrete	numeric
V4965	s4aix_353iii	A353.3 Average number of children that provide family labor	discrete	numeric
V4966	FPrimary	Household Number	contin	numeric
V4967	wave		discrete	numeric

s4aix8

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Cases 5701

Variable(s) 34

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V4968	regioncode	Region	discrete	numeric	
V4969	districtcode	District	contin	numeric	
V4970	eacode	EA NO.	contin	numeric	
V4971	hhid	HH ID	contin	numeric	
V4972	s4aix8_plotno	Plot No	discrete	numeric	
V4973	s4aix_354i	A354.1 Number of days casual labor provided by men	contin	numeric	
V4974	s4aix_354ii	A354.2 Average hours per day worked by men on casual labor	discrete	numeric	
V4975	s4aix_354iii	A354.3 Average number of men casual workers	discrete	numeric	
V4976	s4aix_355i	A355.1 Number of days casual labor provided by women	discrete	numeric	
V4977	s4aix_355ii	A355.2 Average hours per day worked by women on casual labor	discrete	numeric	
V4978	s4aix_355iii	A355.3 Average number of women casual workers	discrete	numeric	
V4979	s4aix_356i	A356.1 Number of days casual labor provided by children	discrete	numeric	
V4980	s4aix_356ii	A356.2 Average hours per day worked by children on casual labor	discrete	numeric	
V4981	s4aix_356iii	A356.3 Average number of children casual workers	discrete	numeric	
V4982	s4aix_357i	A357.1 Number of days of permanent labor provided by men	discrete	numeric	
V4983	s4aix_357ii	A357.2 Average hours per day worked by men on permanent labor	discrete	numeric	
V4984	s4aix_357iii	A357.3 Average number of men permanent workers	discrete	numeric	
V4985	s4aix_358i	A358.1 Number of days of permanent labor provided by women	contin	numeric	
V4986	s4aix_358ii	A358.2 Average hours per day worked by women on permanent labor	discrete	numeric	
V4987	s4aix_358iii	A358.3 Average number of women permanent workers	discrete	numeric	
V4988	s4aix_359i	A359.1 Number of days permanent labor provided by children	discrete	numeric	
V4989	s4aix_359ii	A359.2 Average hours per day worked by children on permanent labor	discrete	numeric	
V4990	s4aix_359iii	A359.3 Average number of children permanent workers	discrete	numeric	
V4991	s4aix_360i	A360.1 Number of days of family labor worked by men	contin	numeric	
V4992	s4aix_360ii	A360.2 Average hours per day worked by men as family labor	contin	numeric	

V4993	s4aix_360iii	A360.3 Average number of men that provide family labor	discrete	numeric
V4994	s4aix_361i	A361.1 Number of days of family labor worked by women	contin	numeric
V4995	s4aix_361ii	A361.2 Average hours per day worked by women as family labor	contin	numeric
V4996	s4aix_361iii	A361.3 Average number of women that provide family labor	discrete	numeric
V4997	s4aix_362i	A362.1 Number of days of family labor worked by children	contin	numeric
V4998	s4aix_362ii	A362.2 Average hours per day worked by children as family labor	discrete	numeric
V4999	s4aix_362iii	A362.3 Average number of children that provide family labor	discrete	numeric
V5000	FPrimary	Household Number	contin	numeric
V5001	wave		discrete	numeric

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Cases 5701

Variable(s) 83

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V5002	regioncode	Region	discrete	numeric	
V5003	districtcode	District	contin	numeric	
V5004	eacode	EA NO.	contin	numeric	
V5005	hhid	HH ID	contin	numeric	
V5006	s4av2_plotno	Plot No	discrete	numeric	
V5007	s4v_a120i	A120.1 Crop 1	discrete	numeric	
V5008	s4v_a120ii	A120.1 Crop 2	discrete	numeric	
V5009	s4v_a120iii	A120.3 Crop 3	discrete	numeric	
V5010	s4v_a120iv	A120.4 Crop 4	discrete	numeric	
V5011	s4v_a120v	A120.5 Crop 5	discrete	numeric	
V5012	s4v_a120vi	A120.6 Crop 6	discrete	numeric	
V5013	s4v_a120vii	A120.7 Crop 7	discrete	numeric	
V5014	s4v_a120viii	A120.8 Crop 8	discrete	numeric	
V5015	s4v_a120ix	A120.9 Crop 9	discrete	numeric	
V5016	s4v_a120x	A120.10 Crop 10	discrete	numeric	
V5017	s4v_a120b	A120.b How many different crop harvests were made in total from this plot	contin	numeric	
V5018	s4v_a121i	A121.1 ID of crop harvested-crop 1	contin	numeric	
V5019	s4v_a121ii	A121.2 ID of part of crop harvested-crop 1	discrete	numeric	
V5020	s4v_a122i	A122.1 Quantity of the crop harvested in the last major season-crop 1	contin	numeric	
V5021	s4v_a122ii	A122.2 Unit of quantity-crop 1	contin	numeric	
V5022	s4v_a123i	A123.1 What is the market value of the quantity harvested (cedis)-crop 1	contin	numeric	
V5023	s4v_a123ii	A123.2 What is the market value of the quantity harvested (pessewas)-crop 1	contin	numeric	
V5024	s4v_a124i	A124.1 What is the total revenue from this crop harvested (cedis)-crop 1	contin	numeric	
V5025	s4v_a124ii	A124.2 What is the market value of the quantity harvested (pessewas)-crop 1	contin	numeric	

V5026	s4v_a125	A125 Is/was any of this crop part still growing on this plot after this harvest-	discrete	numeric
V5027	s4v_a126i	A126.1 What was/would be its value when sold (cedis)-crop 1	contin	numeric
V5028	s4v_a126ii	A126.2 What was/would be its value when sold (pessewas)-crop 1	contin	numeric
V5029	s4v_a127	A127 While on the field, was any of the crop lost to rotting/pests-crop 1	discrete	numeric
V5030	s4v_a128	A128 Percent lost-crop 1	contin	numeric
V5031	s4v_a129i	A129.1 ID of crop harvested-crop 2	contin	numeric
V5032	s4v_a129ii	A129.2 ID of part of crop harvested-crop 2	discrete	numeric
V5033	s4v_a130i	A130.1 Quantity of the crop harvested in the last major season-crop 2	contin	numeric
V5034	s4v_a130ii	A130.2 Unit of quantity-crop 2	contin	numeric
V5035	s4v_a131i	A131.1 What is the market value of the quantity harvested (cedis)-crop 2	contin	numeric
V5036	s4v_a131ii	A131.2 What is the market value of the quantity harvested (pessewas)-crop 2	contin	numeric
V5037	s4v_a132i	A132.1 What is the total revenue from this crop harvested (cedis)-crop 2	contin	numeric
V5038	s4v_a132ii	A132.2 What is the market value of the quantity harvested (pessewas)-crop 2	contin	numeric
V5039	s4v_a133	A133 Is/was any of this crop part still growing on this plot after this harvest-	discrete	numeric
V5040	s4v_a134i	A134.1 What was/would be its value when sold (cedis)-crop 2	contin	numeric
V5041	s4v_a133ii	A134.2 What was/would be its value when sold (pessewas)-crop 2	contin	numeric
V5042	s4v_a135	A135 While on the field, was any of the crop lost to rotting/pests-crop 2	discrete	numeric
V5043	s4v_a136	A136 Percent lost-crop 2	contin	numeric
V5044	s4v_a137i	A137.1 ID of crop harvested-crop 3	contin	numeric
V5045	s4v_a137ii	A137.2 ID of part of crop harvested-crop 3	discrete	numeric
V5046	s4v_a138i	A138.1 Quantity of the crop harvested in the last major season-crop 3	contin	numeric
V5047	s4v_a138ii	A138.2 Unit of quantity-crop 3	contin	numeric
V5048	s4v_a139i	A139.1 What is the market value of the quantity harvested (cedis)-crop 3	contin	numeric
V5049	s4v_a139ii	A139.2 What is the market value of the quantity harvested (pessewas)-crop 3	contin	numeric
V5050	s4v_a140i	A140.1 What is the total revenue from this crop harvested (cedis)-crop 3	contin	numeric
V5051	s4v_a140ii	A140.2 What is the market value of the quantity harvested (pessewas)-crop 3	contin	numeric
V5052	s4v_a141	A141 Is/was any of this crop part still growing on this plot after this harvest-	discrete	numeric
V5053	s4v_a142i	A142.1 What was/would be its value when sold (cedis)-crop 3	contin	numeric
V5054	s4v_a142ii	A142.2 What was/would be its value when sold (pessewas)-crop 3	contin	numeric

V5055	s4v_a143	A143 While on the field, was any of the crop lost to rotting/pests-crop 1	discrete	numeric
V5056	s4v_a144	A144 Percent lost-crop 3	contin	numeric
V5057	s4v_a145i	A145.1 ID of crop harvested-crop 4	contin	numeric
V5058	s4v_a145ii	A145.2 ID of part of crop harvested-crop 4	discrete	numeric
V5059	s4v_a146i	A146.1 Quantity of the crop harvested in the last major season-crop 4	contin	numeric
V5060	s4v_a146ii	A146.2 Unit of quantity-crop 4	contin	numeric
V5061	s4v_a147i	A147.1 What is the market value of the quantity harvested (cedis)-crop 4	contin	numeric
V5062	s4v_a147ii	A147.2 What is the market value of the quantity harvested (pessewas)-crop 4	contin	numeric
V5063	s4v_a148i	A148.1 What is the total revenue from this crop harvested (cedis)-crop 4	contin	numeric
V5064	s4v_a148ii	A148.2 What is the market value of the quantity harvested (pessewas)-crop 2	discrete	numeric
V5065	s4v_a149	A149 Is/was any of this crop part still growing on this plot after this harvest-	discrete	numeric
V5066	s4v_a150i	A150.1 What was/would be its value when sold (cedis)-crop 4	contin	numeric
V5067	s4v_a150ii	A150.2 What was/would be its value when sold (pessewas)-crop 4	discrete	numeric
V5068	s4v_a151	A151 While on the field, was any of the crop lost to rotting/pests-crop 4	discrete	numeric
V5069	s4v_a152	A152 Percent lost-crop 4	contin	numeric
V5070	s4v_a153i	A153.1 ID of crop harvested-crop 5	contin	numeric
V5071	s4v_a153ii	A153.2 ID of part of crop harvested-crop 5	discrete	numeric
V5072	s4v_a154i	A154.1 Quantity of the crop harvested in the last major season-crop 5	contin	numeric
V5073	s4v_a154ii	A154.2 Unit of quantity-crop 5	contin	numeric
V5074	s4v_a155i	A155.1 What is the market value of the quantity harvested (cedis)-crop 5	contin	numeric
V5075	s4v_a155ii	A155.2 What is the market value of the quantity harvested (pessewas)-crop 5	contin	numeric
V5076	s4v_a156i	A156.1 What is the total revenue from this crop harvested (cedis)-crop 5	contin	numeric
V5077	s4v_a156ii	A156.2 What is the market value of the quantity harvested (pessewas)-crop 5	contin	numeric
V5078	s4v_a157	A157 Is/was any of this crop part still growing on this plot after this harvest-	discrete	numeric
V5079	s4v_a158i	A158.1 What was/would be its value when sold (cedis)-crop 5	contin	numeric
V5080	s4v_a158ii	A158.2 What was/would be its value when sold (pessewas)-crop 5	discrete	numeric
V5081	s4v_a159	A159 While on the field, was any of the crop lost to rotting/pests-crop 5	discrete	numeric
V5082	s4v_a160	A160 Percent lost-crop 5	discrete	numeric
V5083	FPrimary	Household Number	contin	numeric
V5084	wave		discrete	numeric

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Cases 5701

Variable(s) 83

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V5085	regioncode	Region	discrete	numeric	
V5086	districtcode	District	contin	numeric	
V5087	eacode	EA NO.	contin	numeric	
V5088	hhid	HH ID	contin	numeric	
V5089	s4av2_plotno	Plot No	discrete	numeric	
V5090	s4v_a120i	A120.1 Crop 1	discrete	numeric	
V5091	s4v_a120ii	A120.1 Crop 2	discrete	numeric	
V5092	s4v_a120iii	A120.3 Crop 3	discrete	numeric	
V5093	s4v_a120iv	A120.4 Crop 4	discrete	numeric	
V5094	s4v_a120v	A120.5 Crop 5	discrete	numeric	
V5095	s4v_a120vi	A120.6 Crop 6	discrete	numeric	
V5096	s4v_a120vii	A120.7 Crop 7	discrete	numeric	
V5097	s4v_a120viii	A120.8 Crop 8	discrete	numeric	
V5098	s4v_a120ix	A120.9 Crop 9	discrete	numeric	
V5099	s4v_a120x	A120.10 Crop 10	discrete	numeric	
V5100	s4v_a120b	A120.b How many different crop harvests were made in total from this plot	contin	numeric	
V5101	s4v_a121i	A121.1 ID of crop harvested-crop 1	contin	numeric	
V5102	s4v_a121ii	A121.2 ID of part of crop harvested-crop 1	discrete	numeric	
V5103	s4v_a122i	A122.1 Quantity of the crop harvested in the last major season-crop 1	contin	numeric	
V5104	s4v_a122ii	A122.2 Unit of quantity-crop 1	contin	numeric	
V5105	s4v_a123i	A123.1 What is the market value of the quantity harvested (cedis)-crop 1	contin	numeric	
V5106	s4v_a123ii	A123.2 What is the market value of the quantity harvested (pessewas)-crop 1	contin	numeric	
V5107	s4v_a124i	A124.1 What is the total revenue from this crop harvested (cedis)-crop 1	contin	numeric	
V5108	s4v_a124ii	A124.2 What is the market value of the quantity harvested (pessewas)-crop 1	contin	numeric	

V5109	s4v_a125	A125 Is/was any of this crop part still growing on this plot after this harvest-	discrete	numeric
V5110	s4v_a126i	A126.1 What was/would be its value when sold (cedis)-crop 1	contin	numeric
V5111	s4v_a126ii	A126.2 What was/would be its value when sold (pessewas)-crop 1	contin	numeric
V5112	s4v_a127	A127 While on the field, was any of the crop lost to rotting/pests-crop 1	discrete	numeric
V5113	s4v_a128	A128 Percent lost-crop 1	contin	numeric
V5114	s4v_a129i	A129.1 ID of crop harvested-crop 2	contin	numeric
V5115	s4v_a129ii	A129.2 ID of part of crop harvested-crop 2	discrete	numeric
V5116	s4v_a130i	A130.1 Quantity of the crop harvested in the last major season-crop 2	contin	numeric
V5117	s4v_a130ii	A130.2 Unit of quantity-crop 2	contin	numeric
V5118	s4v_a131i	A131.1 What is the market value of the quantity harvested (cedis)-crop 2	contin	numeric
V5119	s4v_a131ii	A131.2 What is the market value of the quantity harvested (pessewas)-crop 2	contin	numeric
V5120	s4v_a132i	A132.1 What is the total revenue from this crop harvested (cedis)-crop 2	contin	numeric
V5121	s4v_a132ii	A132.2 What is the market value of the quantity harvested (pessewas)-crop 2	contin	numeric
V5122	s4v_a133	A133 Is/was any of this crop part still growing on this plot after this harvest-	discrete	numeric
V5123	s4v_a134i	A134.1 What was/would be its value when sold (cedis)-crop 2	contin	numeric
V5124	s4v_a133ii	A134.2 What was/would be its value when sold (pessewas)-crop 2	contin	numeric
V5125	s4v_a135	A135 While on the field, was any of the crop lost to rotting/pests-crop 2	discrete	numeric
V5126	s4v_a136	A136 Percent lost-crop 2	contin	numeric
V5127	s4v_a137i	A137.1 ID of crop harvested-crop 3	contin	numeric
V5128	s4v_a137ii	A137.2 ID of part of crop harvested-crop 3	discrete	numeric
V5129	s4v_a138i	A138.1 Quantity of the crop harvested in the last major season-crop 3	contin	numeric
V5130	s4v_a138ii	A138.2 Unit of quantity-crop 3	contin	numeric
V5131	s4v_a139i	A139.1 What is the market value of the quantity harvested (cedis)-crop 3	contin	numeric
V5132	s4v_a139ii	A139.2 What is the market value of the quantity harvested (pessewas)-crop 3	contin	numeric
V5133	s4v_a140i	A140.1 What is the total revenue from this crop harvested (cedis)-crop 3	contin	numeric
V5134	s4v_a140ii	A140.2 What is the market value of the quantity harvested (pessewas)-crop 3	contin	numeric
V5135	s4v_a141	A141 Is/was any of this crop part still growing on this plot after this harvest-	discrete	numeric
V5136	s4v_a142i	A142.1 What was/would be its value when sold (cedis)-crop 3	contin	numeric
V5137	s4v_a142ii	A142.2 What was/would be its value when sold (pessewas)-crop 3	contin	numeric

V5138	s4v_a143	A143 While on the field, was any of the crop lost to rotting/pests-crop 1	discrete	numeric
V5139	s4v_a144	A144 Percent lost-crop 3	contin	numeric
V5140	s4v_a145i	A145.1 ID of crop harvested-crop 4	contin	numeric
V5141	s4v_a145ii	A145.2 ID of part of crop harvested-crop 4	discrete	numeric
V5142	s4v_a146i	A146.1 Quantity of the crop harvested in the last major season-crop 4	contin	numeric
V5143	s4v_a146ii	A146.2 Unit of quantity-crop 4	contin	numeric
V5144	s4v_a147i	A147.1 What is the market value of the quantity harvested (cedis)-crop 4	contin	numeric
V5145	s4v_a147ii	A147.2 What is the market value of the quantity harvested (pessewas)-crop 4	contin	numeric
V5146	s4v_a148i	A148.1 What is the total revenue from this crop harvested (cedis)-crop 4	contin	numeric
V5147	s4v_a148ii	A148.2 What is the market value of the quantity harvested (pessewas)-crop 2	discrete	numeric
V5148	s4v_a149	A149 Is/was any of this crop part still growing on this plot after this harvest-	discrete	numeric
V5149	s4v_a150i	A150.1 What was/would be its value when sold (cedis)-crop 4	contin	numeric
V5150	s4v_a150ii	A150.2 What was/would be its value when sold (pessewas)-crop 4	discrete	numeric
V5151	s4v_a151	A151 While on the field, was any of the crop lost to rotting/pests-crop 4	discrete	numeric
V5152	s4v_a152	A152 Percent lost-crop 4	contin	numeric
V5153	s4v_a153i	A153.1 ID of crop harvested-crop 5	contin	numeric
V5154	s4v_a153ii	A153.2 ID of part of crop harvested-crop 5	discrete	numeric
V5155	s4v_a154i	A154.1 Quantity of the crop harvested in the last major season-crop 5	contin	numeric
V5156	s4v_a154ii	A154.2 Unit of quantity-crop 5	contin	numeric
V5157	s4v_a155i	A155.1 What is the market value of the quantity harvested (cedis)-crop 5	contin	numeric
V5158	s4v_a155ii	A155.2 What is the market value of the quantity harvested (pessewas)-crop 5	contin	numeric
V5159	s4v_a156i	A156.1 What is the total revenue from this crop harvested (cedis)-crop 5	contin	numeric
V5160	s4v_a156ii	A156.2 What is the market value of the quantity harvested (pessewas)-crop 5	contin	numeric
V5161	s4v_a157	A157 Is/was any of this crop part still growing on this plot after this harvest-	discrete	numeric
V5162	s4v_a158i	A158.1 What was/would be its value when sold (cedis)-crop 5	contin	numeric
V5163	s4v_a158ii	A158.2 What was/would be its value when sold (pessewas)-crop 5	discrete	numeric
V5164	s4v_a159	A159 While on the field, was any of the crop lost to rotting/pests-crop 5	discrete	numeric
V5165	s4v_a160	A160 Percent lost-crop 5	discrete	numeric
V5166	FPrimary	Household Number	contin	numeric
V5167	wave		discrete	numeric

s4avi1

Content

Cases 2972

Variable(s) 87

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V5168	regioncode	Region	discrete	numeric	
V5169	districtcode	District	contin	numeric	
V5170	eacode	EA NO.	contin	numeric	
V5171	hhid	HH ID	contin	numeric	
V5172	s4avi1_plotno	Plot No	discrete	numeric	
V5173	s4avi_a161i	A1610 Code of Chemical 1	contin	numeric	
V5174	s4avi_a162	A162 In the past major season, have you used chemical 1 on your plot	discrete	numeric	
V5175	s4avi_a163	A163 What type of chemical is this	discrete	numeric	
V5176	s4avi_a164i	A164.1 What quantity of chemical 1 was used on this plot	contin	numeric	
V5177	s4avi_a164ii	A164.2 In what unit is the quantity of chemical 1 stated	discrete	numeric	
V5178	s4avi_a165i	A165.1 What was the value of the amount of chemical 1 that you used (cedis)	contin	numeric	
V5179	s4avi_a165ii	A165.2 What was the value of the amount of chemical 1 that you used (pessewas)	contin	numeric	
V5180	s4avi_a166	A166 Did you obtain any quantity of chemical 1 from the government's subsidy pro	discrete	numeric	
V5181	s4avi_a167i	A167.1 What quantity of chemical 1 was obtained from this source	contin	numeric	
V5182	s4avi_a167ii	A167.2 In what unit is this quantity of chemical 1 stated	discrete	numeric	
V5183	s4avi_a168i	A168.1 What is the value of the subsidy on chemical 1 (cedis)	contin	numeric	
V5184	s4avi_a168ii	A168.2 What is the value of the subsidy on chemical 1 (pessewas)	contin	numeric	
V5185	s4avi_a169i	A169.1 Crop 1 to which chemical 1 was applied	discrete	numeric	
V5186	s4avi_a169ii	A169.2 Crop 2 to which chemical 1 was applied	discrete	numeric	
V5187	s4avi_a169iii	A169.3 Crop 3 to which chemical 1 was applied	discrete	numeric	
V5188	s4avi_a169iv	A169.4 Crop 4 to which chemical 1 was applied	discrete	numeric	
V5189	s4avi_a170i	A170.0 Code of Chemical 2	contin	numeric	
V5190	s4avi_a170	A170 In the past major season, have you used chemical 2 on your plot	discrete	numeric	
V5191	s4avi_a171	A171 What type of chemical is this	discrete	numeric	

V5192	s4avi_a172i	A172.1 What quantity of chemical 2 was used on this plot	contin	numeric
V5193	s4avi_a172ii	A172.2 In what unit is the quantity of chemical 2 stated	contin	numeric
V5194	s4avi_a173i	A173.1 What was the value of the amount of chemical 2 that you used (cedis)	contin	numeric
V5195	s4avi_a173ii	A173.2 What was the value of the amount of chemical 2 that you used (pessewas)	contin	numeric
V5196	s4avi_a174	A174 Did you obtain any quantity of chemical 2 from the government's subsidy pro	discrete	numeric
V5197	s4avi_a175i	A175.1 What quantity of chemical 2 was obtained from this source	contin	numeric
V5198	s4avi_a175ii	A175.2 In what unit is this quantity of chemical 2 stated	discrete	numeric
V5199	s4avi_a176i	A176.1 What is the value of the subsidy on chemical 2 (cedis)	contin	numeric
V5200	s4avi_a176ii	A176.2 What is the value of the subsidy on chemical 2 (pessewas)	contin	numeric
V5201	s4avi_a177i	A177.1 Crop 1 to which chemical 2 was applied	discrete	numeric
V5202	s4avi_a177ii	A177.2 Crop 2 to which chemical 2 was applied	discrete	numeric
V5203	s4avi_a177iii	A177.3 Crop 3 to which chemical 2 was applied	discrete	numeric
V5204	s4avi_a177iv	A177.4 Crop 4 to which chemical 2 was applied	discrete	numeric
V5205	s4avi_a178i	A178.0 Code of Chemical 3	contin	numeric
V5206	s4avi_a178	A178 In the past major season, have you used chemical 3 on your plot	discrete	numeric
V5207	s4avi_a179	A179 What type of chemical is this	discrete	numeric
V5208	s4avi_a180i	A180.1 What quantity of chemical 3 was used on this plot	contin	numeric
V5209	s4avi_a180ii	A180.2 In what unit is the quantity of chemical 3 stated	discrete	numeric
V5210	s4avi_a181i	A181.1 What was the value of the amount of chemical 3 that you used (cedis)	contin	numeric
V5211	s4avi_a181ii	A181.2 What was the value of the amount of chemical 3 that you used (pessewas)	contin	numeric
V5212	s4avi_a182	A182 Did you obtain any quantity of chemical 3 from the government's subsidy pro	discrete	numeric
V5213	s4avi_a183i	A183.1 What quantity of chemical 3 was obtained from this source	contin	numeric
V5214	s4avi_a183ii	A183.2 In what unit is this quantity of chemical 3 stated	discrete	numeric
V5215	s4avi_a184i	A184.1 What is the value of the subsidy on chemical 3 (cedis)	contin	numeric
V5216	s4avi_a184ii	A184.2 What is the value of the subsidy on chemical 3 (pessewas)	contin	numeric
V5217	s4avi_a185i	A185.1 Crop 1 to which chemical 3 was applied	discrete	numeric
V5218	s4avi_a185ii	A185.2 Crop 2 to which chemical 3 was applied	discrete	numeric
V5219	s4avi_a185iii	A185.3 Crop 3 to which chemical 3 was applied	discrete	numeric
V5220	s4avi_a185iv	A185.4 Crop 4 to which chemical 3 was applied	discrete	numeric
V5221	s4avi_a186i	A186.0 Code of Chemical 4	contin	numeric
V5222	s4avi_a186	A186 In the past major season, have you used chemical 4 on your plot	discrete	numeric
V5223	s4avi_a187	A187 What type of chemical is this	discrete	numeric
V5224	s4avi_a188i	A188.1 What quantity of chemical 4 was used on this plot	contin	numeric

V5225	s4avi_a188ii	A188.2 In what unit is the quantity of chemical 4 stated	discrete	numeric
V5226	s4avi_a189i	A189.1 What was the value of the amount of chemical 4 that you used (cedis)	contin	numeric
V5227	s4avi_a189ii	A189.2 What was the value of the amount of chemical 4 that you used (pessewas)	contin	numeric
V5228	s4avi_a190	A190 Did you obtain any quantity of chemical 4 from the government's subsidy pro	discrete	numeric
V5229	s4avi_a191i	A191.1 What quantity of chemical 4 was obtained from this source	contin	numeric
V5230	s4avi_a191ii	A191.2 In what unit is this quantity of chemical 4 stated	discrete	numeric
V5231	s4avi_a192i	A192.1 What is the value of the subsidy on chemical 4 (cedis)	contin	numeric
V5232	s4avi_a192ii	A192.2 What is the value of the subsidy on chemical 4 (pessewas)	discrete	numeric
V5233	s4avi_a193i	A193.1 Crop 1 to which chemical 4 was applied	discrete	numeric
V5234	s4avi_a193ii	A193.2 Crop 2 to which chemical 4 was applied	discrete	numeric
V5235	s4avi_a193iii	A193.3 Crop 3 to which chemical 4 was applied	discrete	numeric
V5236	s4avi_a193iv	A193.4 Crop 4 to which chemical 4 was applied	discrete	numeric
V5237	s4avi_a194i	A194.0 Code for chemical 5	contin	numeric
V5238	s4avi_a194	A194 In the past major season, have you used chemical 5 on your plot	discrete	numeric
V5239	s4avi_a195	A195 What type of chemical is this	discrete	numeric
V5240	s4avi_a196i	A196.1 What quantity of chemical 5 was used on this plot	contin	numeric
V5241	s4avi_a196ii	A196.2 In what unit is the quantity of chemical 5 stated	discrete	numeric
V5242	s4avi_a197i	A197.1 What was the value of the amount of chemical 5 that you used (cedis)	contin	numeric
V5243	s4avi_a197ii	A197.2 What was the value of the amount of chemical 5 that you used (pessewas)	contin	numeric
V5244	s4avi_a198	A198 Did you obtain any quantity of chemical 5 from the government's subsidy pro	discrete	numeric
V5245	s4avi_a199i	A199.1 What quantity of chemical 5 was obtained from this source	contin	numeric
V5246	s4avi_a199ii	A199.2 In what unit is this quantity of chemical 5 stated	discrete	numeric
V5247	s4avi_a200i	A200.1 What is the value of the subsidy on chemical 5 (cedis)	contin	numeric
V5248	s4avi_a200ii	A200.2 What is the value of the subsidy on chemical 5 (pessewas)	discrete	numeric
V5249	s4avi_a201i	A201.1 Crop 1 to which chemical 5 was applied	discrete	numeric
V5250	s4avi_a201ii	A201.2 Crop 2 to which chemical 5 was applied	discrete	numeric
V5251	s4avi_a201iii	A201.3 Crop 3 to which chemical 5 was applied	discrete	numeric
V5252	s4avi_a201iv	A201.4 Crop 4 to which chemical 5 was applied	discrete	numeric
V5253	FPrimary	Household Number	contin	numeric
V5254	wave		discrete	numeric

s4avi2

Content

Cases 976

Variable(s) 87

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V5255	regioncode	Region	discrete	numeric	
V5256	districtcode	District	contin	numeric	
V5257	eacode	EA NO.	contin	numeric	
V5258	hhid	HH ID	contin	numeric	
V5259	s4avi2_plotno	Plot No	discrete	numeric	
V5260	s4avi_203i	A203 Code of Chemical 1	contin	numeric	
V5261	s4avi_a203	A203 In the past minor season, have you used chemical 1 on your plot	discrete	numeric	
V5262	s4avi_204	A204 What type of chemical is this	discrete	numeric	
V5263	s4avi_205i	A205.1 What quantity of chemical 1 was used on this plot	contin	numeric	
V5264	s4avi_205ii	A205.2 In what unit is the quantity of chemical 1 stated	discrete	numeric	
V5265	s4avi_206i	A206.1 What was the value of the amount of chemical 1 that you used (cedis)	contin	numeric	
V5266	s4avi_206ii	A206.2 What was the value of the amount of chemical 1 that you used (pessewas)	contin	numeric	
V5267	s4avi_207	A207 Did you obtain any quantity of chemical 1 from the government's subsidy pro	discrete	numeric	
V5268	s4avi_208i	A208.1 What quantity of chemical 1 was obtained from this source	contin	numeric	
V5269	s4avi_208ii	A208.2 In what unit is this quantity of chemical 1 stated	discrete	numeric	
V5270	s4avi_209i	A209.1 What is the value of the subsidy on chemical 1 (cedis)	contin	numeric	
V5271	s4avi_209ii	A209.2 What is the value of the subsidy on chemical 1 (pessewas)	contin	numeric	
V5272	s4avi_210i	A210.1 Crop 1 to which chemical 1 was applied	discrete	numeric	
V5273	s4avi_210ii	A210.2 Crop 2 to which chemical 1 was applied	discrete	numeric	
V5274	s4avi_210iii	A210.3 Crop 3 to which chemical 1 was applied	discrete	numeric	
V5275	s4avi_210iv	A210.4 Crop 4 to which chemical 1 was applied	discrete	numeric	
V5276	s4avi_211i	A211.0 Code of Chemical 2	contin	numeric	
V5277	s4avi_211	A211 In the past minor season, have you used chemical 2 on your plot	discrete	numeric	
V5278	s4avi_212	A212 What type of chemical is this	discrete	numeric	

V5279	s4avi_213i	A213.1 What quantity of chemical 2 was used on this plot	contin	numeric
V5280	s4avi_213ii	A213.2 In what unit is the quantity of chemical 2 stated	discrete	numeric
V5281	s4avi_214i	A214.1 What was the value of the amount of chemical 2 that you used (cedis)	contin	numeric
V5282	s4avi_214ii	A214.2 What was the value of the amount of chemical 2 that you used (pessewas)	contin	numeric
V5283	s4avi_215	A215 Did you obtain any quantity of chemical 2 from the government's subsidy pro	discrete	numeric
V5284	s4avi_216i	A216.1 What quantity of chemical 2 was obtained from this source	contin	numeric
V5285	s4avi_216ii	A216.2 In what unit is this quantity of chemical 2 stated	discrete	numeric
V5286	s4avi_217i	A217.1 What is the value of the subsidy on chemical 2 (cedis)	contin	numeric
V5287	s4avi_217ii	A217.2 What is the value of the subsidy on chemical 2 (pessewas)	discrete	numeric
V5288	s4avi_218i	A218.1 Crop 1 to which chemical 2 was applied	discrete	numeric
V5289	s4avi_218ii	A218.2 Crop 2 to which chemical 2 was applied	discrete	numeric
V5290	s4avi_218iii	A218.3 Crop 3 to which chemical 2 was applied	discrete	numeric
V5291	s4avi_218iv	A218.4 Crop 4 to which chemical 2 was applied	discrete	numeric
V5292	s4avi_219i	A219.0 Code for Chemical 3	contin	numeric
V5293	s4avi_219	A219 In the past minor season, have you used chemical 3 on your plot	discrete	numeric
V5294	s4avi_220	A220 What type of chemical is this	discrete	numeric
V5295	s4avi_221i	A221.1 What quantity of chemical 3 was used on this plot	contin	numeric
V5296	s4avi_221ii	A221.2 In what unit is the quantity of chemical 3 stated	discrete	numeric
V5297	s4avi_222i	A222.1 What was the value of the amount of chemical 3 that you used (cedis)	contin	numeric
V5298	s4avi_222ii	A222.2 What was the value of the amount of chemical 3 that you used (pessewas)	contin	numeric
V5299	s4avi_223	A223 Did you obtain any quantity of chemical 3 from the government's subsidy pro	discrete	numeric
V5300	s4avi_224i	A224.1 What quantity of chemical 3 was obtained from this source	contin	numeric
V5301	s4avi_224ii	A224.2 In what unit is this quantity of chemical 3 stated	discrete	numeric
V5302	s4avi_225i	A225.1 What is the value of the subsidy on chemical 3 (cedis)	contin	numeric
V5303	s4avi_225ii	A225.2 What is the value of the subsidy on chemical 3 (pessewas)	discrete	numeric
V5304	s4avi_226i	A226.1 Crop 1 to which chemical 3 was applied	discrete	numeric
V5305	s4avi_226ii	A226.2 Crop 2 to which chemical 3 was applied	discrete	numeric
V5306	s4avi_226iii	A226.3 Crop 3 to which chemical 3 was applied	discrete	numeric
V5307	s4avi_226iv	A226.4 Crop 4 to which chemical 3 was applied	discrete	numeric
V5308	s4avi_227i	A227 Code for Chemical 4	contin	numeric
V5309	s4avi_227	A227 In the past minor season, have you used chemical 4 on your plot	discrete	numeric
V5310	s4avi_228	A228 What type of chemical is this	discrete	numeric
V5311	s4avi_229i	A229.1 What quantity of chemical 4 was used on this plot	contin	numeric

V5312	s4avi_229ii	A229.2 In what unit is the quantity of chemical 4 stated	discrete	numeric
V5313	s4avi_230i	A230.1 What was the value of the amount of chemical 4 that you used (cedis)	contin	numeric
V5314	s4avi_230ii	A230.2 What was the value of the amount of chemical 4 that you used (pessewas)	contin	numeric
V5315	s4avi_231	A231 Did you obtain any quantity of chemical 4 from the government's subsidy pro	discrete	numeric
V5316	s4avi_232i	A232.1 What quantity of chemical 4 was obtained from this source	discrete	numeric
V5317	s4avi_232ii	A232.2 In what unit is this quantity of chemical 4 stated	discrete	numeric
V5318	s4avi_233i	A233.1 What is the value of the subsidy on chemical 4 (cedis)	discrete	numeric
V5319	s4avi_233ii	A233.2 What is the value of the subsidy on chemical 4 (pessewas)	discrete	numeric
V5320	s4avi_234i	A234.1 Crop 1 to which chemical 4 was applied	discrete	numeric
V5321	s4avi_234ii	A234.2 Crop 2 to which chemical 4 was applied	discrete	numeric
V5322	s4avi_234iii	A234.3 Crop 3 to which chemical 4 was applied	discrete	numeric
V5323	s4avi_234iv	A234.4 Crop 4 to which chemical 4 was applied	discrete	numeric
V5324	s4avi_235i	A235.0 Code of Chemical 5	discrete	numeric
V5325	s4avi_235	A235 In the past minor season, have you used chemical 5 on your plot	discrete	numeric
V5326	s4avi_236	A236 What type of chemical is this	discrete	numeric
V5327	s4avi_237i	A237.1 What quantity of chemical 5 was used on this plot	contin	numeric
V5328	s4avi_237ii	A237.2 In what unit is the quantity of chemical 5 stated	discrete	numeric
V5329	s4avi_238i	A238.1 What was the value of the amount of chemical 5 that you used (cedis)	contin	numeric
V5330	s4avi_238ii	A238.2 What was the value of the amount of chemical 5 that you used (pessewas)	discrete	numeric
V5331	s4avi_239	A239 Did you obtain any quantity of chemical 5 from the government's subsidy pro	discrete	numeric
V5332	s4avi_240i	A240.1 What quantity of chemical 5 was obtained from this source	discrete	numeric
V5333	s4avi_240ii	A240.2 In what unit is this quantity of chemical 5 stated	discrete	numeric
V5334	s4avi_241i	A241.1 What is the value of the subsidy on chemical 5 (cedis)	discrete	numeric
V5335	s4avi_241ii	A241.2 What is the value of the subsidy on chemical 5 (pessewas)	discrete	numeric
V5336	s4avi_242i	A242.1 Crop 1 to which chemical 5 was applied	discrete	numeric
V5337	s4avi_242ii	A242.2 Crop 2 to which chemical 5 was applied	discrete	numeric
V5338	s4avi_242iii	A242.3 Crop 3 to which chemical 5 was applied	discrete	numeric
V5339	s4avi_242iv	A242.4 Crop 4 to which chemical 5 was applied	discrete	numeric
V5340	FPrimary	Household Number	contin	numeric
V5341	wave		discrete	numeric

s4avi10

Content

Cases 2803

Variable(s) 7

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V5342	regioncode	Region	discrete	numeric	
V5343	districtcode	District	contin	numeric	
V5344	eacode	EA NO.	contin	numeric	
V5345	hhid	HH ID	contin	numeric	
V5346	s4avi_a161	A161 In the last major season, have there been any chemicals such as fertilizer	discrete	numeric	
V5347	FPrimary	Household Number	contin	numeric	
V5348	wave		discrete	numeric	

s4avi20

Content

Cases 2801

Variable(s) 7

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V5349	regioncode	Region	discrete	numeric	
V5350	districtcode	District	contin	numeric	
V5351	eacode	EA NO.	contin	numeric	
V5352	hhid	HH ID	contin	numeric	
V5353	s4avi_a202	A202 In the last minor season, have there been any chemicals such as fertilizer	discrete	numeric	
V5354	FPrimary	Household Number	contin	numeric	
V5355	wave		discrete	numeric	

s4avii

Content

Cases 5701

Variable(s) 13

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V5356	regioncode	Region	discrete	numeric	
V5357	districtcode	District	contin	numeric	
V5358	eacode	EA NO.	contin	numeric	
V5359	hhid	HH ID	contin	numeric	
V5360	s4avii_plotno	Plot No	discrete	numeric	
V5361	s4avii_243	A243 In the last major season, did you hire/use any tractor or other equipment t	discrete	numeric	
V5362	s4avii_244i	A244.1 What was the total cost of this for operations on this plot in the past m	contin	numeric	
V5363	s4avii_244ii	A244.2 What was the total cost of this for operations on this plot in the past m	contin	numeric	
V5364	s4avii_245	A245 In the last minor season, did you hire/use any tractor or other equipment t	discrete	numeric	
V5365	s4avii_246i	A246.1 What was the total cost of this for operations on this plot in the past m	contin	numeric	
V5366	s4avii_246ii	A246.2 What was the total cost of this for operations on this plot in the past m	discrete	numeric	
V5367	FPrimary	Household Number	contin	numeric	
V5368	wave		discrete	numeric	

s4aviii1

Content

Cases 5198

Variable(s) 35

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V5369	regioncode	Region	discrete	numeric	
V5370	districtcode	District	contin	numeric	
V5371	eacode	EA NO.	contin	numeric	
V5372	hhid	HH ID	contin	numeric	
V5373	s4aviii1_plotno	Plot No	discrete	numeric	
V5374	s4aviii_248i	A248.1 Crop code for seed/seedling 1	discrete	numeric	
V5375	s4aviii_248ii	A248.2 Name of crop for seed/seedling 1	discrete	character	
V5376	s4aviii_249	A249 What was the name of seed/seeling 1 used	discrete	numeric	
V5377	s4aviii_250	A250 How was the seed obtained	discrete	numeric	
V5378	s4aviii_251ii	A251.2 If obtained from an individual within this EA, ID of person	discrete	numeric	
V5379	s4aviii_252i	A252.1 What was the value of the seed (cedis)	contin	numeric	
V5380	s4aviii_252ii	A252.2 What was the value of the seed (pessewas)	contin	numeric	
V5381	s4aviii_253i	A253.1 Crop code for seed/seedling 2	discrete	numeric	
V5382	s4aviii_253ii	A253.2 Name of crop for seed/seedling 2	discrete	character	
V5383	s4aviii_254	A254 What was the name of seed/seeling 2 used	discrete	numeric	
V5384	s4aviii_255	A255 How was the seed obtained	discrete	numeric	
V5385	s4aviii_256ii	A256.2 If obtained from an individual within this EA, ID of person	discrete	numeric	
V5386	s4aviii_257i	A257.1 What was the value of the seed (cedis)	contin	numeric	
V5387	s4aviii_257ii	A257.2 What was the value of the seed (pessewas)	contin	numeric	
V5388	s4aviii_258i	A258.1 Crop code for seed/seedling 3	discrete	numeric	
V5389	s4aviii_258ii	A258.2 Name of crop for seed/seedling 3	discrete	character	
V5390	s4aviii_259	A259 What was the name of seed/seeling 3 used	discrete	numeric	
V5391	s4aviii_260	A260 How was the seed obtained	discrete	numeric	
V5392	s4aviii_261ii	A261.2 If obtained from an individual within this EA, ID of person	discrete	numeric	
V5393	s4aviii_262i	A262.1 What was the value of the seed (cedis)	contin	numeric	
V5394	s4aviii_262ii	A262.2 What was the value of the seed (pessewas)	contin	numeric	

V5395	s4aviii_263i	A263.1 Crop code for seed/seedling 4	discrete	numeric
V5396	s4aviii_263ii	A263.2 Name of crop for seed/seedling 4	discrete	character
V5397	s4aviii_264	A264 What was the name of seed/seeling 4 used	discrete	numeric
V5398	s4aviii_265	A265 How was the seed obtained	discrete	numeric
V5399	s4aviii_266ii	A266.2 If obtained from an individual within this EA, ID of person	discrete	numeric
V5400	s4aviii_267i	A267.1 What was the value of the seed (cedis)	contin	numeric
V5401	s4aviii_267ii	A267.2 What was the value of the seed (pessewas)	contin	numeric
V5402	FPrimary	Household Number	contin	numeric
V5403	wave		discrete	numeric

s4aviii2

Content

Cases 1440

Variable(s) 35

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V5404	regioncode	Region	discrete	numeric	
V5405	districtcode	District	contin	numeric	
V5406	eacode	EA NO.	contin	numeric	
V5407	hhid	HH ID	contin	numeric	
V5408	s4aviii2_plotno	Plot No	discrete	numeric	
V5409	s4aviii_269i	A269.1 Crop code for seed/seedling 1	discrete	numeric	
V5410	s4aviii_269ii	A269.2 Name of crop for seed/seedling 1	discrete	character	
V5411	s4aviii_270	A270 What was the name of seed/seeling 1 used	discrete	numeric	
V5412	s4aviii_271	A271 How was the seed obtained	discrete	numeric	
V5413	s4aviii_272ii	A272.2 If obtained from an individual within this EA, ID of person	contin	numeric	
V5414	s4aviii_273i	A273.1 What was the value of the seed (cedis)	contin	numeric	
V5415	s4aviii_273ii	A273.2 What was the value of the seed (pessewas)	contin	numeric	
V5416	s4aviii_274i	A274.1 Crop code for seed/seedling 2	discrete	numeric	
V5417	s4aviii_274ii	A274.2 Name of crop for seed/seedling 2	discrete	character	
V5418	s4aviii_275	A275 What was the name of seed/seeling 2 used	discrete	numeric	
V5419	s4aviii_276	A276 How was the seed obtained	discrete	numeric	
V5420	s4aviii_277ii	A277.2 If obtained from an individual within this EA, ID of person	contin	numeric	
V5421	s4aviii_278i	A278.1 What was the value of the seed (cedis)	contin	numeric	
V5422	s4aviii_278ii	A278.2 What was the value of the seed (pessewas)	contin	numeric	
V5423	s4aviii_279i	A279.1 Crop code for seed/seedling 3	discrete	numeric	
V5424	s4aviii_279ii	A279.2 Name of crop for seed/seedling 3	discrete	character	
V5425	s4aviii_280	A280 What was the name of seed/seeling 3 used	discrete	numeric	
V5426	s4aviii_281	A281 How was the seed obtained	discrete	numeric	
V5427	s4aviii_282ii	A282.2 If obtained from an individual within this EA, ID of person	discrete	numeric	
V5428	s4aviii_283i	A283.1 What was the value of the seed (cedis)	contin	numeric	
V5429	s4aviii_283ii	A283.2 What was the value of the seed (pessewas)	contin	numeric	

V5430	s4aviii_284i	A284.1 Crop code for seed/seedling 4	discrete	numeric
V5431	s4aviii_284ii	A284.2 Name of crop for seed/seedling 4	discrete	character
V5432	s4aviii_285	A285 What was the name of seed/seeling 4 used	discrete	numeric
V5433	s4aviii_286	A286 How was the seed obtained	discrete	numeric
V5434	s4aviii_287ii	A287.2 If obtained from an individual within this EA, ID of person	discrete	numeric
V5435	s4aviii_288i	A288.1 What was the value of the seed (cedis)	contin	numeric
V5436	s4aviii_288ii	A288.2 What was the value of the seed (pessewas)	contin	numeric
V5437	FPrimary	Household Number	contin	numeric
V5438	wave		discrete	numeric

s4aviii10

Content

Cases 2801

Variable(s) 7

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V5439	regioncode	Region	discrete	numeric	
V5440	districtcode	District	contin	numeric	
V5441	eacode	EA NO.	contin	numeric	
V5442	hhid	HH ID	contin	numeric	
V5443	s4aviii_a247	A247 In the past major season, have there been any seeds/seedlings used on this	discrete	numeric	
V5444	FPrimary	Household Number	contin	numeric	
V5445	wave		discrete	numeric	

s4aviii20

Content

Cases 2802

Variable(s) 7

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V5446	regioncode	Region	discrete	numeric	
V5447	districtcode	District	contin	numeric	
V5448	eacode	EA NO.	contin	numeric	
V5449	hhid	HH ID	contin	numeric	
V5450	s4aviii_268	A268 In the past minor season, have there been any seeds/seedlings used on this	discrete	numeric	
V5451	FPrimary	Household Number	contin	numeric	
V5452	wave		discrete	numeric	

s4bi

Content

Cases 27591

Variable(s) 26

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V5453	regioncode	Region	discrete	numeric	
V5454	districtcode	District	contin	numeric	
V5455	eacode	EA NO.	contin	numeric	
V5456	hhid	HH ID	contin	numeric	
V5457	crop_no	Crop No	discrete	numeric	
V5458	plotno	Plot No	discrete	numeric	
V5459	s4bi_b63i	B63.1 ID of crop	discrete	numeric	
V5460	s4bi_b63ii	B63.2 ID of part of crop that was harvested	discrete	numeric	
V5461	s4bi_b64	B64 What was the primary outlet	discrete	numeric	
V5462	s4bi_b65i	B65.1 How far did you transport the crops to the primary location	contin	numeric	
V5463	s4bi_b65ii	B65.2 Units in which distance is provided	discrete	numeric	
V5464	s4bi_b66i	B66.1 Did you transport other crops at the same time	discrete	numeric	
V5465	s4bi_b661i	B66.11 Crop code of additional crop transported	discrete	numeric	
V5466	s4bi_b661ii	B66.12 Crop code of additional crop transported	discrete	numeric	
V5467	s4bi_b67i	B67.1 Total transportation cost (cedis)	contin	numeric	
V5468	s4bi_b67ii	B67.2 Total transportation cost (pessewas)	contin	numeric	
V5469	s4bi_b68	B68 Did you sell this crop before it was harvested	discrete	numeric	
V5470	s4bi_b69i	B69.1 Number of days before harvest when crop was sold	discrete	numeric	
V5471	s4bi_b69ii	B69.2 Number of week before harvest when crop was sold	contin	numeric	
V5472	s4bi_b70	B70 Who was responsible for the expenses of cultivation and harvesting after the	discrete	numeric	
V5473	s4bi_b71i	B71.1 Total revenue from crop sale (cedis)	contin	numeric	
V5474	s4bi_b71ii	B71.2 Total revenue from crop sale (pessewas)	contin	numeric	
V5475	s4bi_b72i	B72.1 How many days did it take you to receive payment for the crop	contin	numeric	
V5476	s4bi_b72ii	B72.2 How many months did it take you to receive payment for the crop	discrete	numeric	
V5477	FPrimary	Household Number	contin	numeric	
V5478	wave		discrete	numeric	

s4bi0

Content

Cases 2800

Variable(s) 7

Structure
Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V5479	regioncode	Region	discrete	numeric	
V5480	districtcode	District	contin	numeric	
V5481	eacode	EA NO.	contin	numeric	
V5482	hhid	HH ID	contin	numeric	
V5483	s4bi_b62	B62 Were there any crops, harvested on land that your family owns or controls, t	discrete	numeric	
V5484	FPrimary	Household Number	contin	numeric	
V5485	wave		discrete	numeric	

s4bii

Content

Cases 22108

Variable(s) 19

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V5486	regioncode	Region	discrete	numeric	
V5487	districtcode	District	contin	numeric	
V5488	eacode	EA NO.	contin	numeric	
V5489	hhid	HH ID	contin	numeric	
V5490	cropno	Crop No	discrete	numeric	
V5491	s4bii_b74i	B74.1 Crop code	discrete	numeric	
V5492	s4bii_b74ii	B74.2 Crop name	discrete	character	
V5493	s4bii_b75i	B75.1 What quantity was stored after the most recent harvest	contin	numeric	
V5494	s4bii_b75ii	B75.2 Unit in which quantity is reported	discrete	numeric	
V5495	s4bii_b76i	B76.1 What quantity of this crop is currently stored	contin	numeric	
V5496	s4bii_b76ii	B76.2 Unit in which quantity is reported	discrete	numeric	
V5497	s4bii_b77	B77 Where is the stock stored	discrete	numeric	
V5498	s4bii_b78	B78 Is the stock treated with any chemical	discrete	numeric	
V5499	s4bii_b79	B79 Please name the chemical	discrete	character	
V5500	s4bii_b80	B80 During the previous year was any of the stored crop lost to rotting, insects	discrete	numeric	
V5501	s4bii_b81	B81 What percent of the crop was lost	contin	numeric	
V5502	s4bii_b82	B82 Cause of crop loss	discrete	character	
V5503	FPrimary	Household Number	contin	numeric	
V5504	wave		discrete	numeric	

s4bii0

Content

Cases 2802

Variable(s) 7

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V5505	regioncode	Region	discrete	numeric	
V5506	districtcode	District	contin	numeric	
V5507	eacode	EA NO.	contin	numeric	
V5508	hhid	HH ID	contin	numeric	
V5509	s4bii_b73	B73 Does your household currently have any dried/preserved stocks	discrete	numeric	
V5510	FPrimary	Household Number	contin	numeric	
V5511	wave		discrete	numeric	

s4h_agsection_panel

Content

Cases	16081
Variable(s)	165
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V5512	wave	Survey Wave	discrete	character	
V5513	regioncode	Region Code	discrete	character	
V5514	region	Region	discrete	character	
V5515	districtcode	District Code	discrete	character	
V5516	district	District	discrete	character	
V5517	eacode	Enumeration Area	discrete	character	
V5518	FPrimary	Household ID	discrete	character	
V5519	plotid	Plot ID	discrete	character	
V5520	plotowner	A1.1 & H3 Plot owner/decisionmaker	discrete	character	
V5521	plotsizeunit	A11 & H8a What unit do you use to measure this plot?	discrete	character	
V5522	plotsizeunitother	H8a (other) What unit do you use to measure this plot?	discrete	character	
V5523	totalsize	A10 & H8 What is the size of this plot	discrete	character	
V5524	familiartestarea	A12 Are you familiar with test area	discrete	character	
V5525	relativetocomp	A13 & H9 Compared to the comparison plot, is this plot bigger, smaller or the sa	discrete	character	
V5526	testplotfit	A14 How many of the test area would fit on this farm	discrete	character	
V5527	ownplotfit	A15a How many of this farm would fit into the test area	discrete	character	
V5528	fitinside	H10 How many of the comparison plot can you fit inside this plot	discrete	character	
V5529	fallowbegan	A18a What was the year when the last fallow period began	discrete	character	
V5530	fallowbeganduration	A18b Duration since fallow period began	discrete	character	
V5531	fallowend	A19a What was the year when the last fallow period ended	discrete	character	
V5532	fallowenddduration	A19b Duration since last fallow period ended	discrete	character	
V5533	fallowunits	H12 Considering this entire plot, how many of the chosen units did you leave fa	discrete	character	
V5534	fallowwhy	H13 Why did you leave some or all of this plot fallow or uncultivated during the	discrete	character	

V5535	fallowwhyother	H13 (other) Why did you leave some or all of this plot fallow or uncultivated du	discrete	character
V5536	cultivated	H15 Did you (or someone in your household) cultivate this plot during the last	discrete	character
V5537	cultivatedunits	H16 How many number of units chosen of this plot did you or a member of your hou	discrete	character
V5538	crop1_major	A78.1 Crop 1 (Major Season)	discrete	character
V5539	crop2_major	A78.2 Crop 2 (Major Season)	discrete	character
V5540	crop3_major	A78.3 Crop 3 (Major Season)	discrete	character
V5541	crop4_major	A78.4 Crop 4 (Major Season)	discrete	character
V5542	crop5_major	A78.5 Crop 5 (Major Season)	discrete	character
V5543	crop6_major	A78.6 Crop 6 (Major Season)	discrete	character
V5544	crop7_major	A78.7 Crop 7 (Major Season)	discrete	character
V5545	crop8_major	A78.8 Crop 8 (Major Season)	discrete	character
V5546	crop9_major	A78.9 Crop 9 (Major Season)	discrete	character
V5547	crop10_major	A78.10 Crop 10 (Major Season)	discrete	character
V5548	crop1_minor	A120.1 Crop 1 (Minor Season)	discrete	character
V5549	crop2_minor	A120.1 Crop 2 (Minor Season)	discrete	character
V5550	crop3_minor	A120.3 Crop 3 (Minor Season)	discrete	character
V5551	crop4_minor	A120.4 Crop 4 (Minor Season)	discrete	character
V5552	crop5_minor	A120.5 Crop 5 (Minor Season)	discrete	character
V5553	crop6_minor	A120.6 Crop 6 (Minor Season)	discrete	character
V5554	crop7_minor	A120.7 Crop 7 (Minor Season)	discrete	character
V5555	crop8_minor	A120.8 Crop 8 (Minor Season)	discrete	character
V5556	crop9_minor	A120.9 Crop 9 (Minor Season)	discrete	character
V5557	crop10_minor	A120.10 Crop 10 (Minor Season)	discrete	character
V5558	cropshowmany	H17a How many crops were grown on this plot during the last farming season? (thi	discrete	character
V5559	crops1_cropname	H17 (Name) What crops did you grow on this plot during the last farming season (discrete	character
V5560	crops1_crocode	H17 (Code) What crops did you grow on this plot during the last farming season (discrete	character
V5561	crops1_crop	H17 (Crop) What crops did you grow on this plot during the last farming season (discrete	character
V5562	crops2_cropname	H17 (Name) What crops did you grow on this plot during the last farming season (discrete	character
V5563	crops2_crocode	H17 (Code) What crops did you grow on this plot during the last farming season (discrete	character
V5564	crops2_crop	H17 (Crop) What crops did you grow on this plot during the last farming season (discrete	character
V5565	crops3_cropname	H17 (Name) What crops did you grow on this plot during the last farming season (discrete	character
V5566	crops3_crocode	H17 (Code) What crops did you grow on this plot during the last farming season (discrete	character
V5567	crops3_crop	H17 (Crop) What crops did you grow on this plot during the last farming season (discrete	character

V5568	crops4_cropname	H17 (Name) What crops did you grow on this plot during the last farming season (discrete	character
V5569	crops4_cropcode	H17 (Code) What crops did you grow on this plot during the last farming season (discrete	character
V5570	crops4_crop	H17 (Crop) What crops did you grow on this plot during the last farming season (discrete	character
V5571	crops5_cropname	H17 (Name) What crops did you grow on this plot during the last farming season (discrete	character
V5572	crops5_cropcode	H17 (Code) What crops did you grow on this plot during the last farming season (discrete	character
V5573	crops5_crop	H17 (Crop) What crops did you grow on this plot during the last farming season (discrete	character
V5574	crops6_cropname	H17 (Name) What crops did you grow on this plot during the last farming season (discrete	character
V5575	crops6_cropcode	H17 (Code) What crops did you grow on this plot during the last farming season (discrete	character
V5576	crops6_crop	H17 (Crop) What crops did you grow on this plot during the last farming season (discrete	character
V5577	crops7_cropname	H17 (Name) What crops did you grow on this plot during the last farming season (discrete	character
V5578	crops7_cropcode	H17 (Code) What crops did you grow on this plot during the last farming season (discrete	character
V5579	crops7_crop	H17 (Crop) What crops did you grow on this plot during the last farming season (discrete	character
V5580	crops8_cropname	H17 (Name) What crops did you grow on this plot during the last farming season (discrete	character
V5581	crops8_cropcode	H17 (Code) What crops did you grow on this plot during the last farming season (discrete	character
V5582	crops8_crop	H17 (Crop) What crops did you grow on this plot during the last farming season (discrete	character
V5583	crops9_cropname	H17 (Name) What crops did you grow on this plot during the last farming season (discrete	character
V5584	crops9_cropcode	H17 (Code) What crops did you grow on this plot during the last farming season (discrete	character
V5585	crops9_crop	H17 (Crop) What crops did you grow on this plot during the last farming season (discrete	character
V5586	crops10_cropname	H17 (Name) What crops did you grow on this plot during the last farming season (discrete	character
V5587	crops10_cropcode	H17 (Code) What crops did you grow on this plot during the last farming season (discrete	character
V5588	crops10_crop	H17 (Crop) What crops did you grow on this plot during the last farming season (discrete	character
V5589	main	H18 (Crop) What was the main crop grown on this plot during the last farming sea	discrete	character
V5590	maincropcode	H18 (Code) What was the main crop grown on this plot during the last farming sea	discrete	character
V5591	maincropname	H18 (Name) What was the main crop grown on this plot during the last farming sea	discrete	character
V5592	interhowmany	H19a How many crops were intercropped on this plot during the last farming seaso	discrete	character

V5593	intercropped1_croptname	H19 (Name) Which crop(s) were intercropped on this plot during the last farming	discrete	character
V5594	intercropped1_croptcode	H19 (Code) Which crop(s) were intercropped on this plot during the last farming	discrete	character
V5595	intercropped1_crop	H19 (Crop) Which crop(s) were intercropped on this plot during the last farming	discrete	character
V5596	intercropped2_croptname	H19 (Name) Which crop(s) were intercropped on this plot during the last farming	discrete	character
V5597	intercropped2_croptcode	H19 (Code) Which crop(s) were intercropped on this plot during the last farming	discrete	character
V5598	intercropped2_crop	H19 (Crop) Which crop(s) were intercropped on this plot during the last farming	discrete	character
V5599	intercropped3_croptname	H19 (Name) Which crop(s) were intercropped on this plot during the last farming	discrete	character
V5600	intercropped3_croptcode	H19 (Code) Which crop(s) were intercropped on this plot during the last farming	discrete	character
V5601	intercropped3_crop	H19 (Crop) Which crop(s) were intercropped on this plot during the last farming	discrete	character
V5602	intercropped4_croptname	H19 (Name) Which crop(s) were intercropped on this plot during the last farming	discrete	character
V5603	intercropped4_croptcode	H19 (Code) Which crop(s) were intercropped on this plot during the last farming	discrete	character
V5604	intercropped4_crop	H19 (Crop) Which crop(s) were intercropped on this plot during the last farming	discrete	character
V5605	intercropped5_croptname	H19 (Name) Which crop(s) were intercropped on this plot during the last farming	discrete	character
V5606	intercropped5_croptcode	H19 (Code) Which crop(s) were intercropped on this plot during the last farming	discrete	character
V5607	intercropped5_crop	H19 (Crop) Which crop(s) were intercropped on this plot during the last farming	discrete	character
V5608	intercropperson	H20 Which person in your household works to intercrop on this plot? Names appear	discrete	character
V5609	soil	A24 What is the soil type	discrete	character
V5610	soil1	H21 How would you describe the soil of this plot? See codes below.	discrete	character
V5611	soil2	H21 How would you describe the soil of this plot? See codes below.	discrete	character
V5612	soil3	H21 How would you describe the soil of this plot? See codes below.	discrete	character
V5613	soil4	H21 How would you describe the soil of this plot? See codes below.	discrete	character
V5614	soil5	H21 How would you describe the soil of this plot? See codes below.	discrete	character
V5615	soil6	H21 How would you describe the soil of this plot? See codes below.	discrete	character
V5616	soil7	H21 How would you describe the soil of this plot? See codes below.	discrete	character
V5617	soil8	H21 How would you describe the soil of this plot? See codes below.	discrete	character
V5618	soil9	H21 How would you describe the soil of this plot? See codes below.	discrete	character

V5619	soil10	H21 How would you describe the soil of this plot? See codes below.	discrete	character
V5620	soil11	H21 How would you describe the soil of this plot? See codes below.	discrete	character
V5621	soil12	H21 How would you describe the soil of this plot? See codes below.	discrete	character
V5622	soilother	H21 (other) How would you describe the soil of this plot? See codes below.	discrete	character
V5623	soilwet	A20 & H22 How wet is this land compared to other lands in your community?	discrete	character
V5624	soildeepyn	A21 & H23 Is the soil on this plot deep or shallow	discrete	character
V5625	soildepth	A22 & H24 How deep is the soil	discrete	character
V5626	soilcolor	A23 & H25 What is the main color of the soil	discrete	character
V5627	drain_hours	A25.1 How long does it take to drain after rain fall (hours)	discrete	character
V5628	drain_minutes	A25.2 How long does it take to drain after rain fall (minutes)	discrete	character
V5629	soildrainunits	H26a Does it take this plot hours, days or weeks to drain after rainfall?	discrete	character
V5630	soildraintime	H26 How many units chosen in H26a does it take to drain after rain fall?	discrete	character
V5631	othersource	A26 & H27 Is the land watered from a source other than rain water	discrete	character
V5632	primarywatersource	A27 & H28 What is your primary source of watering	discrete	character
V5633	primarywatersourceother	H28 (other) What is your primary source of watering?	discrete	character
V5634	othersourceeverdry	A28 & H29 Is this source of water ever dry	discrete	character
V5635	othersourcefilled	.	discrete	numeric
V5636	othersourcefilled1	A29 & H30 In what month does it usually become filled Select all that apply.	discrete	character
V5637	othersourcefilled2	A29 & H30 In what month does it usually become filled Select all that apply.	discrete	character
V5638	othersourcefilled3	A29 & H30 In what month does it usually become filled Select all that apply.	discrete	character
V5639	othersourcefilled4	A29 & H30 In what month does it usually become filled Select all that apply.	discrete	character
V5640	othersourcefilled5	A29 & H30 In what month does it usually become filled Select all that apply.	discrete	character
V5641	othersourcefilled6	A29 & H30 In what month does it usually become filled Select all that apply.	discrete	character
V5642	othersourcefilled7	A29 & H30 In what month does it usually become filled Select all that apply.	discrete	character
V5643	othersourcefilled8	A29 & H30 In what month does it usually become filled Select all that apply.	discrete	character
V5644	othersourcefilled9	A29 & H30 In what month does it usually become filled Select all that apply.	discrete	character
V5645	othersourcefilled10	A29 & H30 In what month does it usually become filled Select all that apply.	discrete	character
V5646	othersourcefilled11	A29 & H30 In what month does it usually become filled Select all that apply.	discrete	character

V5647	othersourcefilled12	A29 & H30 In what month does it usually become filled Select all that apply.	discrete	character
V5648	othersourceempty	.	discrete	numeric
V5649	othersourceempty1	A30 & H31 In what month does it usually become filled - Select all that apply	discrete	character
V5650	othersourceempty2	A30 & H31 In what month does it usually become filled - Select all that apply	discrete	character
V5651	othersourceempty3	A30 & H31 In what month does it usually become filled - Select all that apply	discrete	character
V5652	othersourceempty4	A30 & H31 In what month does it usually become filled - Select all that apply	discrete	character
V5653	othersourceempty5	A30 & H31 In what month does it usually become filled - Select all that apply	discrete	character
V5654	othersourceempty6	A30 & H31 In what month does it usually become filled - Select all that apply	discrete	character
V5655	othersourceempty7	A30 & H31 In what month does it usually become filled - Select all that apply	discrete	character
V5656	othersourceempty8	A30 & H31 In what month does it usually become filled - Select all that apply	discrete	character
V5657	othersourceempty9	A30 & H31 In what month does it usually become filled - Select all that apply	discrete	character
V5658	othersourceempty10	A30 & H31 In what month does it usually become filled - Select all that apply	discrete	character
V5659	othersourceempty11	A30 & H31 In what month does it usually become filled - Select all that apply	discrete	character
V5660	othersourceempty12	A30 & H31 In what month does it usually become filled - Select all that apply	discrete	character
V5661	sourcedays_12mo	A31 If operated in the last 12 months, how many days was it in operation	discrete	character
V5662	sourhours_day	A32 How many hours per day is it in operation	discrete	character
V5663	plotwalkto	H32 Can you walk to this plot from here?	discrete	character
V5664	plotdistance_string	.	discrete	numeric
V5665	plotdistance	A15b & H33 How far is this plot from your home	discrete	character
V5666	plot_minutes	A15c What is the travel time (in minutes) from your house to this plot	discrete	character
V5667	clearboundaries	A16 Does the land have clear boundaries	discrete	character
V5668	createboundaries	A17 Did you or someone else do something to create these boundaries	discrete	character
V5669	area_ha	Land size in hectares	discrete	character
V5670	plotlocation_class	H34 (If distance is greater than 5 miles in H16), Where is this plot located?	discrete	character
V5671	plotlocation_region	H34 (If distance is greater than 5 miles in H16), Where is this plot located?	discrete	character
V5672	plotlocation_district	H34 (If distance is greater than 5 miles in H16), Where is this plot located?	discrete	character
V5673	plotlocation_rcode	H34 (If distance is greater than 5 miles in H16), Where is this plot located?	discrete	character
V5674	plotlocation_dcode	H34 (If distance is greater than 5 miles in H16), Where is this plot located?	discrete	character

V5675	plotlocation_country	H34 (If distance is greater than 5 miles in H16), Where is this plot located?	discrete	character
V5676	plotlocation_countrycode	H34 (If distance is greater than 5 miles in H16), Where is this plot located?	discrete	character

s5a0

Content

Cases 5009

Variable(s) 8

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V5677	regioncode	Region	discrete	numeric	
V5678	districtcode	District	contin	numeric	
V5679	eacode	EA NO.	contin	numeric	
V5680	hhid	HH ID	contin	numeric	
V5681	s5a_0	Q0 In the last year, has any member of this HH (7 years and older) been involved	discrete	numeric	
V5682	s5a_1	Q1 How many businesses are owned by members in this HH	discrete	numeric	
V5683	FPrimary	Household Number	contin	numeric	
V5684	wave		discrete	numeric	

s5ai

Content

Cases 2078

Variable(s) 92

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V5685	regioncode	Region	discrete	numeric	
V5686	districtcode	District	contin	numeric	
V5687	eacode	EA NO.	contin	numeric	
V5688	hhid	HH ID	contin	numeric	
V5689	entno	Enterprise No	discrete	numeric	
V5690	s5a_31ii	Q3.1.2 ID of person 1 who owns the enterprise	discrete	numeric	
V5691	s5a_32ii	Q3.2.2 ID of person 2 who owns the enterprise	contin	numeric	
V5692	s5a_4ii	Q4.2 HH ID of person responsible for the enterprise	discrete	numeric	
V5693	s5a_5ii	Q5.2 HH ID of person interviewed	discrete	numeric	
V5694	s5a_6	Q6 What is the main (principal) activity of this enterprise	discrete	character	
V5695	s5a_7i	Q7.1 In which industry does it belong	discrete	character	
V5696	s5a_7ii	Q7.2 ISIC Code for industry	discrete	numeric	
V5697	s5a_b	Q8 What is the secondary activity of this enterprise	discrete	character	
V5698	s5a_9i	Q9.1 In which industry does it belong	discrete	character	
V5699	s5a_9ii	Q9.2 ISIC Code for industry	discrete	numeric	
V5700	s5a_10i	Q10.1 Number of years business has been in operation	contin	numeric	
V5701	s5a_10ii	Q10.2 Number of months business has been in operation	discrete	numeric	
V5702	s5a_11	Q11 Months in which business was operated during the last 12 months	discrete	character	
V5703	s5a_11i	Enterprise operating in Jan	discrete	numeric	
V5704	s5a_11ii	Enterprise operating in Feb	discrete	numeric	
V5705	s5a_11iii	Enterprise operating in March	discrete	numeric	
V5706	s5a_11iv	Enterprise operating in Apr	discrete	numeric	
V5707	s5a_11v	Enterprise operating in May	discrete	numeric	
V5708	s5a_11vi	Enterprise operating in Jun	discrete	numeric	
V5709	s5a_11vii	Enterprise operating in Jul	discrete	numeric	
V5710	s5a_11viii	Enterprise operating in Aug	discrete	numeric	
V5711	s5a_11ix	Enterprise operating in Sep	discrete	numeric	
V5712	s5a_11x	Enterprise operating in Dec	discrete	numeric	

V5713	s5a_11xi	Enterprise operating in Nov	discrete	numeric
V5714	s5a_11xii	Enterprise operating in Dec	discrete	numeric
V5715	s5a_12	Q12 Does income from this enterprise belong entirely to the HH	discrete	numeric
V5716	s5a_13	Q13 What percent of the income from this enterprise belongs to the HH	contin	numeric
V5717	s5a_14ii	Q14.2 HH ID of main partner outside of the HH	discrete	numeric
V5718	s5a_15	Q15 Is the enterprise registered with any government agency	discrete	numeric
V5719	s5a_16	Q16 What was the most serious difficulty in establishing this enterprise	discrete	numeric
V5720	s5a_17	Q17 What was the main source of capital in setting up this enterprise	discrete	numeric
V5721	s5a_18	Q18 What was the nature of this capital	discrete	numeric
V5722	s5a_19	Q19 During the last 12 months has enterprise tried to get credit from any source	discrete	numeric
V5723	s5a_20	Q20 During the last 12 months where has this enterprise tried to get credit	discrete	character
V5724	s5a_20i	tried to get credit-bank	discrete	numeric
V5725	s5a_20ii	tried to get credit-other financial agencies	discrete	numeric
V5726	s5a_20iii	tried to get credit-cooperative	discrete	numeric
V5727	s5a_20iv	tried to get credit-money lenders	discrete	numeric
V5728	s5a_20v	tried to get credit-relative/friends	discrete	numeric
V5729	s5a_20vi	tried to get credit-proceeds from other enterprises	discrete	numeric
V5730	s5a_20vii	tried to get credit-government agencies	discrete	numeric
V5731	s5a_20viii	tried to get credit-NGO	discrete	numeric
V5732	s5a_20ix	tried to get credit-community epicentre	discrete	numeric
V5733	s5a_20x	tried to get credit-other source	discrete	numeric
V5734	s5a_20xi	Not tried to obtain credit from any source	discrete	numeric
V5735	s5a_20xii	Tried but unsuccessful	discrete	numeric
V5736	s5a_20ia	Got credit from-bank	discrete	numeric
V5737	s5a_20iia	Got credit from-other financial agencies	discrete	numeric
V5738	s5a_20iiaa	Got credit from-cooperative	discrete	numeric
V5739	s5a_20iva	Got credit from-money lenders	discrete	numeric
V5740	s5a_20va	Got credit from-relative/friends	discrete	numeric
V5741	s5a_20via	Got credit from-proceeds from other enterprises	discrete	numeric
V5742	s5a_20viiia	Got credit from-government agencies	discrete	numeric
V5743	s5a_20viiiaa	Got credit from-NGO	discrete	numeric
V5744	s5a_20ixa	Got credit from-community epicentre	discrete	numeric
V5745	s5a_20xa	Got credit from-other source	discrete	numeric
V5746	s5a_21i	Q21.1 Amount borrowed by enterprise in last 12 months (cedis)	contin	numeric
V5747	s5a_21ii	Q21.2 Amount borrowed by enterprise in last 12 months (pessewas)	discrete	numeric
V5748	s5a_22i	Q22.1 Total loan repaid (cedis)	contin	numeric
V5749	s5a_22ii	Q22.2 Total loan repaid (pessewas)	contin	numeric

V5750	s5a_23	Q23 Sales categorization for each month	discrete	character
V5751	s5a_23i	Q23.1 Jan	discrete	character
V5752	s5a_23ii	Q23.2 Feb	discrete	character
V5753	s5a_23iii	Q23.3 Mar	discrete	character
V5754	s5a_23iv	Q23.4 Apr	discrete	character
V5755	s5a_23v	Q23.5 May	discrete	character
V5756	s5a_23vi	Q23.6 Jun	discrete	character
V5757	s5a_23vii	Q23.7 Jul	discrete	character
V5758	s5a_23viii	Q23.8 Aug	discrete	character
V5759	s5a_23ix	Q23.9 Sep	discrete	character
V5760	s5a_23x	Q23.10 Oct	discrete	character
V5761	s5a_23xi	Q23.11 Nov	discrete	character
V5762	s5a_23xii	Q23.12 Dec	discrete	character
V5763	s5a_24i	Q24.1 Average sales in a HIGH month for the enterprise (cedis)	contin	numeric
V5764	s5a_24ii	Q24.2 Average sales in a HIGH month for the enterprise (pessewas)	contin	numeric
V5765	s5a_25i	Q25.1 Average sales in an AVERAGE month for the enterprise (cedis)	contin	numeric
V5766	s5a_25ii	Q25.2 Average sales in an AVERAGE month for the enterprise (pessewas)	contin	numeric
V5767	s5a_26i	Q26.1 Average sales in a LOW month for the enterprise (cedis)	contin	numeric
V5768	s5a_26ii	Q26.2 Average sales in a LOW month for the enterprise (pessewas)	contin	numeric
V5769	s5a_27i	Q27.1 Average cost in a HIGH month for the enterprise (cedis)	contin	numeric
V5770	s5a_27ii	Q27.2 Average cost in a HIGH month for the enterprise (pessewas)	contin	numeric
V5771	s5a_28i	Q28.1 Average cost in an AVERAGE month for the enterprise (cedis)	contin	numeric
V5772	s5a_28ii	Q28.2 Average cost in an AVERAGE month for the enterprise (pessewas)	contin	numeric
V5773	s5a_29i	Q29.1 Average cost in a LOW month for the enterprise (cedis)	contin	numeric
V5774	s5a_29ii	Q29.2 Average cost in a LOW month for the enterprise (pessewas)	contin	numeric
V5775	FPrimary	Household Number	contin	numeric
V5776	wave		discrete	numeric

s5aii

Content

Cases 2078

Variable(s) 80

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V5777	regioncode	Region	discrete	numeric	
V5778	districtcode	District	contin	numeric	
V5779	eacode	EA NO.	contin	numeric	
V5780	hhid	HH ID	contin	numeric	
V5781	entno	Enterprise No	discrete	numeric	
V5782	s5aii_30	Q30 Does this enterprise own land and buildings	discrete	numeric	
V5783	s5aii_30ai	Q30a.1 Value of land and buildings (cedis)	contin	numeric	
V5784	s5aii_30aii	Q30a.2 Value of land and buildings (pessewas)	discrete	numeric	
V5785	s5aii_30bi	Q30b.1 Expenses towards purchase of land and buildings (cedis)	contin	numeric	
V5786	s5aii_30bii	Q30b.2 Expenses towards purchase of land and buildings (pessewas)	discrete	numeric	
V5787	s5aii_30ci	Q30c.1 Expenses on repair of land and buildings (cedis)	contin	numeric	
V5788	s5aii_30cii	Q30c.2 Expenses on repair of land and buildings (pessewas)	discrete	numeric	
V5789	s5aii_30di	Q30d.1 Receipts from sale of land and buildings (cedis)	contin	numeric	
V5790	s5aii_30dii	Q30d.2 Receipts from sale of land and buildings (pessewas)	discrete	numeric	
V5791	s5aii_30ei	Q30e.1 Receipts from renting of land and buildings (cedis)	contin	numeric	
V5792	s5aii_30eii	Q30e.2 Receipts from renting of land and buildings (pessewas)	discrete	numeric	
V5793	s5aii_30f	Q30f Household share of land and buildings	discrete	character	
V5794	s5aii_31	Q31 Does this enterprise own transport equipment	discrete	numeric	
V5795	s5aii_31ai	Q31a.1 Value of transport equipment (cedis)	contin	numeric	
V5796	s5aii_31aii	Q31a.2 Value of transport equipment (pessewas)	discrete	numeric	
V5797	s5aii_31bi	Q31b.1 Expenses towards purchase of transport equipment (cedis)	contin	numeric	
V5798	s5aii_31bii	Q31b.2 Expenses towards purchase of transport equipment (pessewas)	discrete	numeric	
V5799	s5aii_31ci	Q31c.1 Expenses on repair of transport equipment (cedis)	contin	numeric	
V5800	s5aii_31cii	Q31c.2 Expenses on repair of transport equipment (pessewas)	contin	numeric	
V5801	s5aii_31di	Q31d.1 Receipts from sale of transport equipment (cedis)	contin	numeric	
V5802	s5aii_31dii	Q31d.2 Receipts from sale of transport equipment (pessewas)	discrete	numeric	

V5803	s5aii_31ei	Q31e.1 Receipts from renting of transport equipment (cedis)	contin	numeric
V5804	s5aii_31eii	Q31e.2 Receipts from renting of transport equipment (pessewas)	discrete	numeric
V5805	s5aii_31f	Q31f Household share of transport equipment	discrete	character
V5806	s5aii_32	Q32 Does this enterprise own machinery or equipment	discrete	numeric
V5807	s5aii_32ai	Q32a.1 Value of machinery or equipment (cedis)	contin	numeric
V5808	s5aii_32aii	Q32a.2 Value of machinery or equipment (pessewas)	contin	numeric
V5809	s5aii_32bi	Q32b.1 Expenses towards purchase of machinery or equipment (cedis)	contin	numeric
V5810	s5aii_32bii	Q32b.2 Expenses towards purchase of machinery or equipment (pessewas)	contin	numeric
V5811	s5aii_32ci	Q32c.1 Expenses on repair of machinery or equipment (cedis)	contin	numeric
V5812	s5aii_32cii	Q32c.2 Expenses on repair of machinery or equipment (pessewas)	contin	numeric
V5813	s5aii_32di	Q32d.1 Receipts from sale of machinery or equipment (cedis)	contin	numeric
V5814	s5aii_32dii	Q32d.2 Receipts from sale of machinery or equipment (pessewas)	discrete	numeric
V5815	s5aii_32ei	Q32e.1 Receipts from renting of machinery or equipment (cedis)	contin	numeric
V5816	s5aii_32eii	Q32e.2 Receipts from renting of machinery or equipment (pessewas)	discrete	numeric
V5817	s5aii_32f	Q32f Household share of machinery or equipment	discrete	character
V5818	s5aii_33	Q33 Does this enterprise own other assets	discrete	numeric
V5819	s5aii_331	Q331 Name of Other Asset 1	discrete	character
V5820	s5aii_331ai	Q331a.1 Value of other asset 1 (cedis)	contin	numeric
V5821	s5aii_331aii	Q331a.2 Value of other asset 1 (pessewas)	contin	numeric
V5822	s5aii_331bi	Q331b.1 Expenses towards purchase of other asset 1 (cedis)	contin	numeric
V5823	s5aii_331bii	Q331b.2 Expenses towards purchase of other asset 1 (pessewas)	contin	numeric
V5824	s5aii_331ci	Q331c.1 Expenses on repair of other asset 1 (cedis)	contin	numeric
V5825	s5aii_331cii	Q331c.2 Expenses on repair of other asset 1 (pessewas)	contin	numeric
V5826	s5aii_331di	Q331d.1 Receipts from sale of other asset 1 (cedis)	contin	numeric
V5827	s5aii_331dii	Q331d.2 Receipts from sale of other asset 1 (pessewas)	discrete	numeric
V5828	s5aii_331ei	Q331e.1 Receipts from renting of other asset 1 (cedis)	contin	numeric
V5829	s5aii_331eii	Q331e.2 Receipts from renting of other asset 1 (pessewas)	discrete	numeric
V5830	s5aii_331f	Q331f Household share of other asset 1	contin	numeric
V5831	s5aii_332	Q332 Name of Other Asset 2	discrete	character
V5832	s5aii_332ai	Q332a.1 Value of other asset 2 (cedis)	contin	numeric
V5833	s5aii_332aii	Q332a.2 Value of other asset 2 (pessewas)	contin	numeric
V5834	s5aii_332bi	Q332b.1 Expenses towards purchase of other asset 2 (cedis)	contin	numeric
V5835	s5aii_332bii	Q332b.2 Expenses towards purchase of other asset 2 (pessewas)	contin	numeric
V5836	s5aii_332ci	Q332c.1 Expenses on repair of other asset 2 (cedis)	contin	numeric
V5837	s5aii_332cii	Q332c.2 Expenses on repair of other asset 2 (pessewas)	contin	numeric
V5838	s5aii_332di	Q332d.1 Receipts from sale of other asset 2 (cedis)	discrete	numeric
V5839	s5aii_332dii	Q332d.2 Receipts from sale of other asset 2 (pessewas)	discrete	numeric
V5840	s5aii_332ei	Q332e.1 Receipts from renting of other asset 2 (cedis)	contin	numeric
V5841	s5aii_332eii	Q332e.2 Receipts from renting of other asset 2 (pessewas)	discrete	numeric

V5842	s5aii_332f	Q332f Household share of other asset 2	contin	numeric
V5843	s5aii_333	Q333 Name of Other Asset 3	discrete	character
V5844	s5aii_333ai	Q333a.1 Value of other asset 3 (cedis)	contin	numeric
V5845	s5aii_333aii	Q333a.2 Value of other asset 3 (pessewas)	contin	numeric
V5846	s5aii_333bi	Q333b.1 Expenses towards purchase of other asset 3 (cedis)	contin	numeric
V5847	s5aii_333bii	Q333b.2 Expenses towards purchase of other asset 3 (pessewas)	contin	numeric
V5848	s5aii_333ci	Q333c.1 Expenses on repair of other asset 3 (cedis)	contin	numeric
V5849	s5aii_333cii	Q333c.2 Expenses on repair of other asset 3 (pessewas)	contin	numeric
V5850	s5aii_333di	Q333d.1 Receipts from sale of other asset 3 (cedis)	discrete	numeric
V5851	s5aii_333dii	Q333d.2 Receipts from sale of other asset 3 (pessewas)	discrete	numeric
V5852	s5aii_333ei	Q333e.1 Receipts from renting of other asset 3 (cedis)	discrete	numeric
V5853	s5aii_333eii	Q333e.2 Receipts from renting of other asset 3 (pessewas)	discrete	numeric
V5854	s5aii_333f	Q333f Household share of other asset 3	contin	numeric
V5855	FPrimary	Household Number	contin	numeric
V5856	wave		discrete	numeric

s5bi

Content

Cases 2078

Variable(s) 25

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V5857	regioncode	Region	discrete	numeric	
V5858	districtcode	District	contin	numeric	
V5859	eacode	EA NO.	contin	numeric	
V5860	hhid	HH ID	contin	numeric	
V5861	entno	Enterprise No	discrete	numeric	
V5862	s5bi_1i	Q1.1 Total number of employees - Male	contin	numeric	
V5863	s5bi_1ii	Q1.2 Total number of employees - Female	discrete	numeric	
V5864	s5bi_2i	Q2.1 Number of paid workers - Male	contin	numeric	
V5865	s5bi_2ii	Q2.2 Number of paid workers - Female	discrete	numeric	
V5866	s5bi_3i	Q3.1 Number of usual employees - Male	contin	numeric	
V5867	s5bi_3ii	Q3.2 Number of usual employees - Female	discrete	numeric	
V5868	s5bi_4i	Q4.1 Number of full time employees - Male	contin	numeric	
V5869	s5bi_4ii	Q4.2 Number of full time employees - Female	discrete	numeric	
V5870	s5bi_5i	Q5.1 Number of casual labour - Male	discrete	numeric	
V5871	s5bi_5ii	Q5.2 Number of casual labour - Female	discrete	numeric	
V5872	s5bi_6i	Q6.1 Number of apprentices - Male	discrete	numeric	
V5873	s5bi_6ii	Q6.2 Number of apprentices - Female	discrete	numeric	
V5874	s5bi_7i	Q7.1 Number of skilled workers - Male	discrete	numeric	
V5875	s5bi_7ii	Q7.2 Number of skilled workers - Female	discrete	numeric	
V5876	s5bi_8i	Q8.1 Number of formal wage employees - Male	discrete	numeric	
V5877	s5bi_8ii	Q8.2 Number of formal wage employees - Female	discrete	numeric	
V5878	s5bi_9i	Q9.1 Number of workers who receive paid or sick leave - Male	discrete	numeric	
V5879	s5bi_9ii	Q9.2 Number of workers who receive paid or sick leave - Female	discrete	numeric	
V5880	FPrimary	Household Number	contin	numeric	
V5881	wave		discrete	numeric	

s5bii

Content

Cases 2078

Variable(s) 31

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V5882	regioncode	Region	discrete	numeric	
V5883	districtcode	District	contin	numeric	
V5884	eacode	EA NO.	contin	numeric	
V5885	hhid	HH ID	contin	numeric	
V5886	entno	Enterprise No	discrete	numeric	
V5887	s5bii_10a	Q10.a2 HH ID of worker 1	discrete	numeric	
V5888	s5bii_10b	Q10.b2 HH ID of worker 2	discrete	numeric	
V5889	s5bii_10c	Q10.c2 HH ID of worker 3	discrete	numeric	
V5890	s5bii_10d	Q10.d2 HH ID of worker 4	discrete	numeric	
V5891	s5bii_11a	Q11.a Relationship of worker 1 to owner of enterprise	discrete	numeric	
V5892	s5bii_11b	Q11.b Relationship of worker 2 to owner of enterprise	discrete	numeric	
V5893	s5bii_11c	Q11.c Relationship of worker 3 to owner of enterprise	discrete	numeric	
V5894	s5bii_11d	Q11.d Relationship of worker 4 to owner of enterprise	discrete	numeric	
V5895	s5bii_12a	Q12.a Number of days worked by worker 1 in the past two wks	discrete	numeric	
V5896	s5bii_12b	Q12.b Number of days worked by worker 2 in the past two wks	discrete	numeric	
V5897	s5bii_12c	Q12.c Number of days worked by worker 3 in the past two wks	discrete	numeric	
V5898	s5bii_12d	Q12.d Number of days worked by worker 4 in the past two wks	discrete	numeric	
V5899	s5bii_13a	Q13.a Average number of hours per day worked by worker 1 in the past two wks	discrete	numeric	
V5900	s5bii_13b	Q13.b Average number of hours per day worked by worker 2 in the past two wks	discrete	numeric	
V5901	s5bii_13c	Q13.c Average number of hours per day worked by worker 3 in the past two wks	discrete	numeric	
V5902	s5bii_13d	Q13.d Average number of hours per day worked by worker 4 in the past two wks	discrete	numeric	
V5903	s5bii_14a	Q14.a Number of days worked by worker 1 in a typical month	contin	numeric	
V5904	s5bii_14b	Q14.b Number of days worked by worker 2 in a typical month	contin	numeric	
V5905	s5bii_14c	Q14.c Number of days worked by worker 3 in a typical month	contin	numeric	
V5906	s5bii_14d	Q14.d Number of days worked by worker 4 in a typical month	contin	numeric	

V5907	s5bii_15a	Q15.a Average number of hours per day worked by worker 1 in a typical month	contin	numeric
V5908	s5bii_15b	Q15.b Average number of hours per day worked by worker 2 in a typical month	discrete	numeric
V5909	s5bii_15c	Q15.c Average number of hours per day worked by worker 3 in a typical month	discrete	numeric
V5910	s5bii_15d	Q15.d Average number of hours per day worked by worker 4 in a typical month	discrete	numeric
V5911	FPrimary	Household Number	contin	numeric
V5912	wave		discrete	numeric

s5biii

Content

Cases 2078

Variable(s) 49

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V5913	regioncode	Region	discrete	numeric	
V5914	districtcode	District	contin	numeric	
V5915	eacode	EA NO.	contin	numeric	
V5916	hhid	HH ID	contin	numeric	
V5917	entno	Enterprise No	discrete	numeric	
V5918	s5biii_16	Q16 Was this enterprise operating during the last 1 month	discrete	numeric	
V5919	s5biii_17a1i	Q17a.1.1 Amount paid to working proprietors - Male (cedis)	contin	numeric	
V5920	s5biii_17a1ii	Q17a.1.2 Amount paid to working proprietors - Male (pessewas)	contin	numeric	
V5921	s5biii_17a2i	Q17a.2.1 Amount paid to working proprietors - Female (cedis)	contin	numeric	
V5922	s5biii_17a2ii	Q17a.2.2 Amount paid to working proprietors - Female (pessewas)	contin	numeric	
V5923	s5biii_17b1i	Q17b.1.1 Amount paid to household employees - Male (cedis)	contin	numeric	
V5924	s5biii_17b1ii	Q17b.1.2 Amount paid to household employees - Male (pessewas)	contin	numeric	
V5925	s5biii_17b2i	Q17b.2.1 Amount paid to household employees - Female (cedis)	contin	numeric	
V5926	s5biii_17b2ii	Q17b.2.2 Amount paid to household employees - Female (pessewas)	contin	numeric	
V5927	s5biii_17c1i	Q17c.1.1 Amount paid to full-time non-household employees - Male (cedis)	contin	numeric	
V5928	s5biii_17c1ii	Q17c.1.2 Amount paid to full-time non-household employees - Male (pessewas)	discrete	numeric	
V5929	s5biii_17c2i	Q17c.2.1 Amount paid to full-time non-household employees - Female (cedis)	contin	numeric	
V5930	s5biii_17c2ii	Q17c.2.2 Amount paid to full-time non-household employees - Female (pessewas)	contin	numeric	
V5931	s5biii_17d1i	Q17d.1.1 Amount paid to casual non-household employees - Male (cedis)	contin	numeric	
V5932	s5biii_17d1ii	Q17d.1.2 Amount paid to casual non-household employees - Male (pessewas)	contin	numeric	
V5933	s5biii_17d2i	Q17d.2.1 Amount paid to casual non-household employees - Female (cedis)	contin	numeric	
V5934	s5biii_17d2ii	Q17d.2.2 Amount paid to casual non-household employees - Female (pessewas)	discrete	numeric	

V5935	s5biii_17e1i	Q17e.1.1 Amount paid to apprentices - Male (cedis)	contin	numeric
V5936	s5biii_17e1ii	Q17e.1.2 Amount paid to apprentices - Male (pessewas)	discrete	numeric
V5937	s5biii_17e2i	Q17e.2.1 Amount paid to apprentices - Female (cedis)	contin	numeric
V5938	s5biii_17e2ii	Q17e.2.2 Amount paid to apprentices - Female (pessewas)	discrete	numeric
V5939	s5biii_18ai	Q18a.1 Person-days worked by proprietors - Male	contin	numeric
V5940	s5biii_18aai	Q18a.2 Person-days worked by proprietors - Female	contin	numeric
V5941	s5biii_18bi	Q18b.1 Person-days worked by household employees - Male	contin	numeric
V5942	s5biii_18bii	Q18b.2 Person-days worked by household employees - Female	contin	numeric
V5943	s5biii_18ci	Q18c.1 Person-days worked by full-time non-household employees - Male	contin	numeric
V5944	s5biii_18cii	Q18c.2 Person-days worked by full-time non-household employees - Female	contin	numeric
V5945	s5biii_18di	Q18d.1 Person-days worked by casual non-household employees - Male	contin	numeric
V5946	s5biii_18dii	Q18d.2 Person-days worked by casual non-household employees - Female	contin	numeric
V5947	s5biii_18ei	Q18e.1 Person-days worked by apprentices - Male	contin	numeric
V5948	s5biii_18eii	Q18e.2 Person-days worked by apprentices - Female	contin	numeric
V5949	s5biii_19ai	Q19a.1 Average hours per day worked by proprietors - Male	contin	numeric
V5950	s5biii_19aai	Q19a.2 Average hours per day worked by proprietors - Female	contin	numeric
V5951	s5biii_19bi	Q19b.1 Average hours per day worked by household employees - Male	discrete	numeric
V5952	s5biii_19bii	Q19b.2 Average hours per day worked by household employees - Female	discrete	numeric
V5953	s5biii_19ci	Q19c.1 Average hours per day worked by full-time non-household employees - Male	contin	numeric
V5954	s5biii_19cii	Q19c.2 Average hours per day worked by full-time non-household employees - Femal	contin	numeric
V5955	s5biii_19di	Q19d.1 Average hours per day worked by casual non-household employees - Male	contin	numeric
V5956	s5biii_19dii	Q19d.2 Average hours per day worked by casual non-household employees - Female	contin	numeric
V5957	s5biii_19ei	Q19e.1 Average hours per day worked by apprentices - Male	contin	numeric
V5958	s5biii_19eii	Q19e.2 Average hours per day worked by apprentices - Female	discrete	numeric
V5959	s5biii_20	Q20 Over the last month, has employment been higher, lower or the same as in a t	discrete	numeric
V5960	FPrimary	Household Number	contin	numeric
V5961	wave		discrete	numeric

s5biv

Content

Cases 2078

Variable(s) 47

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V5962	regioncode	Region	discrete	numeric	
V5963	districtcode	District	contin	numeric	
V5964	eacode	EA NO.	contin	numeric	
V5965	hhid	HH ID	contin	numeric	
V5966	entno	Enterprise No	discrete	numeric	
V5967	s5biii_21a1i	Q21a.1.1 Amount paid to working proprietors - Male (cedis)	contin	numeric	
V5968	s5biii_21a12	Q21a.1.2 Amount paid to working proprietors - Male (pessewas)	contin	numeric	
V5969	s5biii_21a2i	Q21a.2.1 Amount paid to working proprietors - Female (cedis)	contin	numeric	
V5970	s5biii_21a2ii	Q21a.2.2 Amount paid to working proprietors - Female (pessewas)	contin	numeric	
V5971	s5biii_21b1i	Q21b.1.1 Amount paid to household employees - Male (cedis)	contin	numeric	
V5972	s5biii_21b1ii	Q21b.1.2 Amount paid to household employees - Male (pessewas)	discrete	numeric	
V5973	s5biii_21b2i	Q21b.2.1 Amount paid to household employees - Female (cedis)	contin	numeric	
V5974	s5biii_21b2ii	Q21b.2.2 Amount paid to household employees - Female (pessewas)	discrete	numeric	
V5975	s5biii_21c1i	Q21c.1.1 Amount paid to full-time non-household employees - Male (cedis)	contin	numeric	
V5976	s5biii_21c1ii	Q21c.1.2 Amount paid to full-time non-household employees - Male (pessewas)	discrete	numeric	
V5977	s5biii_21c2i	Q21c.2.1 Amount paid to full-time non-household employees - Female (cedis)	contin	numeric	
V5978	s5biii_21c2ii	Q21c.2.2 Amount paid to full-time non-household employees - Female (pessewas)	discrete	numeric	
V5979	s5biii_21d1i	Q21d.1.1 Amount paid to casual non-household employees - Male (cedis)	contin	numeric	
V5980	s5biii_21d1ii	Q21d.1.2 Amount paid to casual non-household employees - Male (pessewas)	contin	numeric	
V5981	s5biii_21d2i	Q21d.2.1 Amount paid to casual non-household employees - Female (cedis)	contin	numeric	
V5982	s5biii_21d2ii	Q21d.2.2 Amount paid to casual non-household employees - Female (pessewas)	discrete	numeric	
V5983	s5biii_21e1i	Q21e.1.1 Amount paid to apprentices - Male (cedis)	contin	numeric	

V5984	s5biii_21e1ii	Q21e.1.2 Amount paid to apprentices - Male (pessewas)	discrete	numeric
V5985	s5biii_21e2i	Q21e.2.1 Amount paid to apprentices - Female (cedis)	contin	numeric
V5986	s5biii_21e2ii	Q21e.2.2 Amount paid to apprentices - Female (pessewas)	discrete	numeric
V5987	s5biii_22ai	Q22a.1 Person-days worked by proprietors - Male	contin	numeric
V5988	s5biii_22aii	Q22a.2 Person-days worked by proprietors - Female	contin	numeric
V5989	s5biii_22bi	Q22b.1 Person-days worked by household employees - Male	contin	numeric
V5990	s5biii_22bii	Q22b.2 Person-days worked by household employees - Female	contin	numeric
V5991	s5biii_22ci	Q22c.1 Person-days worked by full-time non-household employees - Male	contin	numeric
V5992	s5biii_22cii	Q22c.2 Person-days worked by full-time non-household employees - Female	contin	numeric
V5993	s5biii_22di	Q22d.1 Person-days worked by casual non-household employees - Male	contin	numeric
V5994	s5biii_22dii	Q22d.2 Person-days worked by casual non-household employees - Female	contin	numeric
V5995	s5biii_22ei	Q22e.1 Person-days worked by apprentices - Male	contin	numeric
V5996	s5biii_22eii	Q22e.2 Person-days worked by apprentices - Female	contin	numeric
V5997	s5biii_23ai	Q23a.1 Average hours per day worked by proprietors - Male	contin	numeric
V5998	s5biii_23aii	Q23a.2 Average hours per day worked by proprietors - Female	contin	numeric
V5999	s5biii_23bi	Q23b.1 Average hours per day worked by household employees - Male	contin	numeric
V6000	s5biii_23bii	Q23b.2 Average hours per day worked by household employees - Female	discrete	numeric
V6001	s5biii_23ci	Q23c.1 Average hours per day worked by full-time non-household employees - Male	contin	numeric
V6002	s5biii_23cii	Q23c.2 Average hours per day worked by full-time non-household employees - Femal	discrete	numeric
V6003	s5biii_23di	Q23d.1 Average hours per day worked by casual non-household employees - Male	contin	numeric
V6004	s5biii_23dii	Q23d.2 Average hours per day worked by casual non-household employees - Female	discrete	numeric
V6005	s5biii_23ei	Q23e.1 Average hours per day worked by apprentices - Male	contin	numeric
V6006	s5biii_23eii	Q23e.2 Average hours per day worked by apprentices - Female	discrete	numeric
V6007	FPrimary	Household Number	contin	numeric
V6008	wave		discrete	numeric

s5c1

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Cases 2078

Variable(s) 90

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V6009	regioncode	Region	discrete	numeric	
V6010	districtcode	District	contin	numeric	
V6011	eacode	EA NO.	contin	numeric	
V6012	hhid	HH ID	contin	numeric	
V6013	entno	Enterprise No	discrete	numeric	
V6014	s5c_1a	1a How often do you spend money on raw materials	discrete	numeric	
V6015	s5c_1b	1b How many times did you pay during this period	contin	numeric	
V6016	s5c_1ci	1c.1 Amount paid per time (cedis)	contin	numeric	
V6017	s5c_1cii	1c.2 Amount paid per time (pessewas)	contin	numeric	
V6018	s5c_2a	2a How often do you spend money on taxes	discrete	numeric	
V6019	s5c_2b	2b How many times did you pay during this period	discrete	numeric	
V6020	s5c_2ci	2c.1 Amount paid per time (cedis)	contin	numeric	
V6021	s5c_2cii	2c.2 Amount paid per time (pessewas)	contin	numeric	
V6022	s5c_3a	3a How often do you spend money on bank fees	discrete	numeric	
V6023	s5c_3b	3b How many times did you pay during this period	discrete	numeric	
V6024	s5c_3ci	3c.1 Amount paid per time (cedis)	discrete	numeric	
V6025	s5c_3cii	3c.2 Amount paid per time (pessewas)	contin	numeric	
V6026	s5c_4a	4a How often do you spend money on rent on assets/land and buildings	discrete	numeric	
V6027	s5c_4b	4b How many times did you pay during this period	discrete	numeric	
V6028	s5c_4ci	4c.1 Amount paid per time (cedis)	contin	numeric	
V6029	s5c_4cii	4c.2 Amount paid per time (pessewas)	contin	numeric	
V6030	s5c_5a	5a How often do you spend money on electricity	discrete	numeric	
V6031	s5c_5b	5b How many times did you pay during this period	discrete	numeric	
V6032	s5c_5ci	5c.1 Amount paid per time (cedis)	contin	numeric	
V6033	s5c_5cii	5c.2 Amount paid per time (pessewas)	discrete	numeric	
V6034	s5c_6a	6a How often do you spend money on water	discrete	numeric	
V6035	s5c_6b	6b How many times did you pay during this period	discrete	numeric	
V6036	s5c_6ci	6c.1 Amount paid per time (cedis)	discrete	numeric	

V6037	s5c_6cii	6c.2 Amount paid per time (pessewas)	contin	numeric
V6038	s5c_7a	7a How often do you spend money on treatment/disposal of waste products	discrete	numeric
V6039	s5c_7b	7b How many times did you pay during this period	discrete	numeric
V6040	s5c_7ci	7c.1 Amount paid per time (cedis)	discrete	numeric
V6041	s5c_7cii	7c.2 Amount paid per time (pessewas)	contin	numeric
V6042	s5c_8a	8a How often do you spend money on telephone	discrete	numeric
V6043	s5c_8b	8b How many times did you pay during this period	discrete	numeric
V6044	s5c_8ci	8c.1 Amount paid per time (cedis)	discrete	numeric
V6045	s5c_8cii	8c.2 Amount paid per time (pessewas)	contin	numeric
V6046	s5c_9a	9a How often do you spend money on articles for resale	discrete	numeric
V6047	s5c_9b	9b How many times did you pay during this period	discrete	numeric
V6048	s5c_9ci	9c.1 Amount paid per time (cedis)	contin	numeric
V6049	s5c_9cii	9c.2 Amount paid per time (pessewas)	discrete	numeric
V6050	s5c_10a	10a How often do you spend money on travelling and transport	discrete	numeric
V6051	s5c_10b	10b How many times did you pay during this period	contin	numeric
V6052	s5c_10ci	10c.1 Amount paid per time (cedis)	contin	numeric
V6053	s5c_10cii	10c.2 Amount paid per time (pessewas)	contin	numeric
V6054	s5c_11a	11a How often do you spend money on accident claims	discrete	numeric
V6055	s5c_11b	11b How many times did you pay during this period	discrete	numeric
V6056	s5c_11ci	11c.1 Amount paid per time (cedis)	discrete	numeric
V6057	s5c_11cii	11c.2 Amount paid per time (pessewas)	discrete	numeric
V6058	s5c_12a	12a How often do you spend money on fuel and lubrication	discrete	numeric
V6059	s5c_12b	12b How many times did you pay during this period	discrete	numeric
V6060	s5c_12ci	12c.1 Amount paid per time (cedis)	contin	numeric
V6061	s5c_12cii	12c.2 Amount paid per time (pessewas)	contin	numeric
V6062	s5c_13a	13a How often do you spend money on spare parts	discrete	numeric
V6063	s5c_13b	13b How many times did you pay during this period	discrete	numeric
V6064	s5c_13ci	13c.1 Amount paid per time (cedis)	contin	numeric
V6065	s5c_13cii	13c.2 Amount paid per time (pessewas)	discrete	numeric
V6066	s5c_14a	14a How often do you spend money on spare parts	discrete	numeric
V6067	s5c_14b	14b How many times did you pay during this period	discrete	numeric
V6068	s5c_14ci	14c.1 Amount paid per time (cedis)	discrete	numeric
V6069	s5c_14cii	14c.2 Amount paid per time (pessewas)	discrete	numeric
V6070	s5c_15a	15a How often do you spend money on training	discrete	numeric
V6071	s5c_15b	15b How many times did you pay during this period	discrete	numeric
V6072	s5c_15ci	15c.1 Amount paid per time (cedis)	discrete	numeric
V6073	s5c_15cii	15c.2 Amount paid per time (pessewas)	discrete	numeric
V6074	s5c_16a	16a How often do you spend money on uniforms and clothing	discrete	numeric
V6075	s5c_16b	16b How many times did you pay during this period	discrete	numeric
V6076	s5c_16ci	16c.1 Amount paid per time (cedis)	contin	numeric

V6077	s5c_16cii	16c.2 Amount paid per time (pessewas)	discrete	numeric
V6078	s5c_17a	17a How often do you spend money on printing/stationery/postage	discrete	numeric
V6079	s5c_17b	17b How many times did you pay during this period	discrete	numeric
V6080	s5c_17ci	17c.1 Amount paid per time (cedis)	contin	numeric
V6081	s5c_17cii	17c.2 Amount paid per time (pessewas)	contin	numeric
V6082	s5c_18	18.0 Name of Other Item 1	discrete	character
V6083	s5c_18a	18a How often do you spend money on other 1	discrete	numeric
V6084	s5c_18b	18b How many times did you pay during this period	discrete	numeric
V6085	s5c_18ci	18c.1 Amount paid per time (cedis)	contin	numeric
V6086	s5c_18cii	18c.2 Amount paid per time (pessewas)	contin	numeric
V6087	s5c_19	19.0 Name of Other Item 2	discrete	character
V6088	s5c_19a	19a How often do you spend money on other 2	discrete	numeric
V6089	s5c_19b	19b How many times did you pay during this period	discrete	numeric
V6090	s5c_19ci	19c.1 Amount paid per time (cedis)	discrete	numeric
V6091	s5c_19cii	19c.2 Amount paid per time (pessewas)	contin	numeric
V6092	s5c_20	20.0 Name of Other Item 3	discrete	character
V6093	s5c_20a	20a How often do you spend money on other 3 (name)	discrete	numeric
V6094	s5c_20b	20b How many times did you pay during this period	discrete	numeric
V6095	s5c_20ci	20c.1 Amount paid per time (cedis)	discrete	numeric
V6096	s5c_20cii	20c.2 Amount paid per time (pessewas)	contin	numeric
V6097	FPrimary	Household Number	contin	numeric
V6098	wave		discrete	numeric

s5c2

Content

Cases 2078

Variable(s) 22

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V6099	regioncode	Region	discrete	numeric	
V6100	districtcode	District	contin	numeric	
V6101	eacode	EA NO.	contin	numeric	
V6102	hhid	HH ID	contin	numeric	
V6103	entno	Enterprise No	discrete	numeric	
V6104	s5c1_21i	Q21.1 Total sales of products and by-products in last 12 months (cedis)	contin	numeric	
V6105	s5c1_21ii	Q21.2 Total sales of products and by-products in last 12 months (pessewas)	contin	numeric	
V6106	s5c1_22	Q22 Has this enterprise been operating in the last 2 weeks	discrete	numeric	
V6107	s5c1_23i	Q23.1 Total sales of products and by-products in last 2 weeks (cedis)	contin	numeric	
V6108	s5c1_23ii	Q23.2 Total sales of products and by-products in last 2 weeks (pessewas)	contin	numeric	
V6109	s5c1_24i	Q24.1 Total in kind trade of products and by-products in last 2 weeks (cedis)	contin	numeric	
V6110	s5c1_24ii	Q24.2 Total in kind trade of products and by-products in last 2 weeks (pessewas)	discrete	numeric	
V6111	s5c1_25i	Q25.1 Total value of products consumed by HH in last 2 weeks (cedis)	contin	numeric	
V6112	s5c1_25ii	Q25.1 Total value of products consumed by HH in last 2 weeks (pessewas)	contin	numeric	
V6113	s5c1_26i	Q26.1 Total sales of products and by-products in typical 2 weeks (cedis)	contin	numeric	
V6114	s5c1_26ii	Q26.2 Total sales of products and by-products in typical 2 weeks (pessewas)	discrete	numeric	
V6115	s5c1_27i	Q27.1 Total in kind trade of products and by-products in typical 2 weeks (cedis)	contin	numeric	
V6116	s5c1_27ii	Q27.2 Total in kind trade of products and by-products in typical 2 weeks (pessew	discrete	numeric	
V6117	s5c1_28i	Q28.1 Total value of products consumed by HH in typical 2 weeks (cedis)	contin	numeric	
V6118	s5c1_28ii	Q28.1 Total value of products consumed by HH in typical 2 weeks (pessewas)	contin	numeric	

V6119	FPrimary	Household Number	contin	numeric
V6120	wave		discrete	numeric

s5c3

Content

Cases 2078

Variable(s) 81

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V6121	regioncode	Region	discrete	numeric	
V6122	districtcode	District	contin	numeric	
V6123	eacode	EA NO.	contin	numeric	
V6124	hhid	HH ID	contin	numeric	
V6125	entno	Enterprise No	discrete	numeric	
V6126	s5c_29i	Q29.1 Product code for principal finished product enterprise currently possess	contin	numeric	
V6127	s5c_29ii	Q29.2 Quantity of principal finished product enterprise currently possess	contin	numeric	
V6128	s5c_29iii	Q29.3 Unit code for principal finished product enterprise currently possess	contin	numeric	
V6129	s5c_29iva	Q29.4a Unit price of principal finished product (cedis)	contin	numeric	
V6130	s5c_29ivb	Q29.4b Unit price of principal finished product (pessewas)	contin	numeric	
V6131	s5c_29va	Q29.5a Value of principal finished product (cedis)	contin	numeric	
V6132	s5c_29vb	Q29.5b Value of principal finished product (pessewas)	contin	numeric	
V6133	s5c_30i	Q30.1 Quantity of principal finished product sold or exported in the last 3 mont	contin	numeric	
V6134	s5c_30iia	Q30.2a Value of finished product sold or exported in last 3 months (cedis)	contin	numeric	
V6135	s5c_30iib	Q30.2b Value of finished product sold or exported in last 3 months (pessewas)	contin	numeric	
V6136	s5c_31i	Q31.1 Product code for secondary finished product enterprise currently possess	contin	numeric	
V6137	s5c_31ii	Q31.2 Quantity of secondary finished product enterprise currently possess	discrete	numeric	
V6138	s5c_31iii	Q31.3 Unit code for secondary finished product enterprise currently possess	contin	numeric	
V6139	s5c_31iva	Q31.4a Unit price of secondary finished product (cedis)	contin	numeric	
V6140	s5c_31ivb	Q31.4b Unit price of secondary finished product (pessewas)	contin	numeric	
V6141	s5c_31va	Q31.5a Value of secondary finished product (cedis)	contin	numeric	
V6142	s5c_31vb	Q31.5b Value of secondary finished product (pessewas)	contin	numeric	

V6143	s5c_32i	Q32.1 Quantity of secondary finished product sold or exported in the last 3 mont	contin	numeric
V6144	s5c_32iia	Q32.2a Value of finished product sold or exported in last 3 months (cedis)	contin	numeric
V6145	s5c_32iib	Q32.2b Value of finished product sold or exported in last 3 months (pessewas)	contin	numeric
V6146	s5c_33i	Q33.1 Product code for principal raw material enterprise currently possess	contin	numeric
V6147	s5c_33ii	Q33.2 Quantity of principal raw material enterprise currently possess	contin	numeric
V6148	s5c_33iii	Q33.3 Unit code for principal raw material enterprise currently possess	contin	numeric
V6149	s5c_33iva	Q33.4a Unit price of principal raw material possessed (cedis)	contin	numeric
V6150	s5c_33ivb	Q33.4b Unit price of principal raw material possessed (pessewas)	contin	numeric
V6151	s5c_33va	Q33.5a Value of principal raw material possessed (cedis)	contin	numeric
V6152	s5c_33vb	Q33.5b Value of principal raw material possessed (pessewas)	contin	numeric
V6153	s5c_34i	Q34.1 Quantity of principal raw material sold or exported in the last 3 months	contin	numeric
V6154	s5c_34iia	Q34.2a Value of principal raw material sold or exported in the last 3 months (ce	contin	numeric
V6155	s5c_34iib	Q34.2b Value of principal raw material sold or exported in the last 3 months (pe	contin	numeric
V6156	s5c_35i	Q35.1 Quantity of principal raw material bought or imported in the last 3 months	contin	numeric
V6157	s5c_35iia	Q35.2a Value of principal raw material bought or imported in the last 3 months (contin	numeric
V6158	s5c_35iib	Q35.2b Value of principal raw material bought or imported in the last 3 months (contin	numeric
V6159	s5c_36i	Q36.1 Product code for secondary raw material enterprise currently possess	contin	numeric
V6160	s5c_36ii	Q36.2 Quantity of secondary raw material enterprise currently possess	contin	numeric
V6161	s5c_36iii	Q36.3 Unit code for secondary raw material enterprise currently possess	contin	numeric
V6162	s5c_36iva	Q36.4a Unit price of secondary raw material possessed (cedis)	contin	numeric
V6163	s5c_36ivb	Q36.4b Unit price of secondary raw material possessed (pessewas)	contin	numeric
V6164	s5c_36va	Q36.5a Value of secondary raw material possessed (cedis)	contin	numeric
V6165	s5c_36vb	Q36.5b Value of secondary raw material possessed (pessewas)	contin	numeric
V6166	s5c_37i	Q37.1 Quantity of secondary raw material sold or exported in the last 3 months	contin	numeric
V6167	s5c_37iia	Q37.2a Value of secondary raw material sold or exported in the last 3 months (ce	contin	numeric
V6168	s5c_37iib	Q37.2b Value of secondary raw material sold or exported in the last 3 months (pe	contin	numeric
V6169	s5c_38i	Q38.1 Quantity of secondary raw material bought or imported in the last 3 months	contin	numeric
V6170	s5c_38iia	Q38.2a Value of secondary raw material bought or imported in the last 3 months (contin	numeric

V6171	s5c_38iib	Q38.2b Value of secondary raw material bought or imported in the last 3 months (contin	numeric
V6172	s5c_39i	Q39.1 Product code for principal product work in progress enterprise currently p	contin	numeric
V6173	s5c_39ii	Q39.2 Quantity of principal product work in progress enterprise currently posses	contin	numeric
V6174	s5c_39iii	Q39.3 Unit code for principal product work in progress enterprise currently poss	contin	numeric
V6175	s5c_39iva	Q39.4a Unit price of principal product work in progress (cedis)	contin	numeric
V6176	s5c_39ivb	Q39.4b Unit price of principal product work in progress (pessewas)	contin	numeric
V6177	s5c_39va	Q39.5a Value of principal product work in progress (cedis)	contin	numeric
V6178	s5c_39vb	Q39.5b Value of principal product work in progress (pessewas)	contin	numeric
V6179	s5c_40i	Q40.1 Product code for secondary product work in progress enterprise currently p	contin	numeric
V6180	s5c_40ii	Q40.2 Quantity of secondary product work in progress enterprise currently posses	discrete	numeric
V6181	s5c_40iii	Q40.3 Unit code for secondary product work in progress enterprise currently poss	contin	numeric
V6182	s5c_40iva	Q40.4a Unit price of secondary product work in progress (cedis)	discrete	numeric
V6183	s5c_40ivb	Q40.4b Unit price of secondary product work in progress (pessewas)	contin	numeric
V6184	s5c_40va	Q40.5a Value of secondary product work in progress (cedis)	contin	numeric
V6185	s5c_40vb	Q40.5b Value of secondary product work in progress (pessewas)	contin	numeric
V6186	s5c_41i	Q41.1 Product code for principal goods for resale enterprise currently possess	contin	numeric
V6187	s5c_41ii	Q41.2 Quantity of principal goods for resale enterprise currently possess	contin	numeric
V6188	s5c_41iii	Q41.3 Unit code for principal goods for resale enterprise currently possess	contin	numeric
V6189	s5c_41iva	Q41.4a Unit price of principal goods for resale (cedis)	contin	numeric
V6190	s5c_41ivb	Q41.4b Unit price of principal goods for resale (pessewas)	contin	numeric
V6191	s5c_41va	Q41.5a Value of principal goods for resale (cedis)	contin	numeric
V6192	s5c_41vb	Q41.5b Value of principal goods for resale (pessewas)	contin	numeric
V6193	s5c_42i	Q42.1 Product code for secondary goods for resale enterprise currently possess	contin	numeric
V6194	s5c_42ii	Q42.2 Quantity of secondary good for resale	discrete	numeric
V6195	s5c_42iii	Q42.3 Unit code for secondary goods for resale enterprise currently possess	contin	numeric
V6196	s5c_42iva	Q42.4a Unit price of secondary goods for resale (cedis)	contin	numeric
V6197	s5c_42ivb	Q42.4b Unit price of secondary goods for resale (pessewas)	discrete	numeric
V6198	s5c_42va	Q42.5a Value of secondary goods for resale (cedis)	contin	numeric
V6199	s5c_42vb	Q42.5b Value of secondary goods for resale (pessewas)	discrete	numeric
V6200	FPrimary	Household Number	contin	numeric
V6201	wave		discrete	numeric

s5d1

Content

Cases 2078

Variable(s) 112

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V6202	regioncode	Region	discrete	numeric	
V6203	districtcode	District	contin	numeric	
V6204	eacode	EA NO.	contin	numeric	
V6205	hhid	HH ID	contin	numeric	
V6206	entno	Enterprise No	discrete	numeric	
V6207	s5d_1a	1a How often do you spend money on raw materials	discrete	numeric	
V6208	s5d_1b	1b How many times did you pay during this period	discrete	numeric	
V6209	s5d_1ci	1c.1 Amount paid per time (cedis)	contin	numeric	
V6210	s5d_1cii	1c.2 Amount paid per time (pessewas)	contin	numeric	
V6211	s5d_2a	2a How often do you spend money on taxes	discrete	numeric	
V6212	s5d_2b	2b How many times did you pay during this period	contin	numeric	
V6213	s5d_2ci	2c.1 Amount paid per time (cedis)	contin	numeric	
V6214	s5d_2cii	2c.2 Amount paid per time (pessewas)	contin	numeric	
V6215	s5d_3a	3a How often do you spend money on bank fees	discrete	numeric	
V6216	s5d_3b	3b How many times did you pay during this period	discrete	numeric	
V6217	s5d_3ci	3c.1 Amount paid per time (cedis)	contin	numeric	
V6218	s5d_3cii	3c.2 Amount paid per time (pessewas)	discrete	numeric	
V6219	s5d_4a	4a How often do you spend money on assets/land and buildings	discrete	numeric	
V6220	s5d_4b	4b How many times did you pay during this period	discrete	numeric	
V6221	s5d_4ci	4c.1 Amount paid per time (cedis)	contin	numeric	
V6222	s5d_4cii	4c.2 Amount paid per time (pessewas)	contin	numeric	
V6223	s5d_5a	5a How often do you spend money on electricity	discrete	numeric	
V6224	s5d_5b	5b How many times did you pay during this period	discrete	numeric	
V6225	s5d_5ci	5c.1 Amount paid per time (cedis)	contin	numeric	
V6226	s5d_5cii	5c.2 Amount paid per time (pessewas)	contin	numeric	
V6227	s5d_6a	6a How often do you spend money on water	discrete	numeric	
V6228	s5d_6b	6b How many times did you pay during this period	discrete	numeric	
V6229	s5d_6ci	6c.1 Amount paid per time (cedis)	contin	numeric	

V6230	s5d_6cii	6c.2 Amount paid per time (pessewas)	contin	numeric
V6231	s5d_7a	7a How often do you spend money on treatment/disposal of waste products	discrete	numeric
V6232	s5d_7b	7b How many times did you pay during this period	discrete	numeric
V6233	s5d_7ci	7c.1 Amount paid per time (cedis)	discrete	numeric
V6234	s5d_7cii	7c.2 Amount paid per time (pessewas)	contin	numeric
V6235	s5d_8a	8a How often do you spend money on telephone	discrete	numeric
V6236	s5d_8b	8b How many times did you pay during this period	discrete	numeric
V6237	s5d_8ci	8c.1 Amount paid per time (cedis)	contin	numeric
V6238	s5d_8cii	8c.2 Amount paid per time (pessewas)	contin	numeric
V6239	s5d_9a	9a How often do you spend money on articles for resale	discrete	numeric
V6240	s5d_9b	9b How many times did you pay during this period	contin	numeric
V6241	s5d_9ci	9c.1 Amount paid per time (cedis)	contin	numeric
V6242	s5d_9cii	9c.2 Amount paid per time (pessewas)	contin	numeric
V6243	s5d_10a	10a How often do you spend money on travelling and transport	discrete	numeric
V6244	s5d_10b	10b How many times did you pay during this period	contin	numeric
V6245	s5d_10ci	10c.1 Amount paid per time (cedis)	contin	numeric
V6246	s5d_10cii	10c.2 Amount paid per time (pessewas)	contin	numeric
V6247	s5d_11a	11a How often do you spend money on accident claims	discrete	numeric
V6248	s5d_11b	11b How many times did you pay during this period	discrete	numeric
V6249	s5d_11ci	11c.1 Amount paid per time (cedis)	discrete	numeric
V6250	s5d_11cii	11c.2 Amount paid per time (pessewas)	discrete	numeric
V6251	s5d_12a	12a How often do you spend money on fuel and lubrication	discrete	numeric
V6252	s5d_12b	12b How many times did you pay during this period	discrete	numeric
V6253	s5d_12ci	12c.1 Amount paid per time (cedis)	contin	numeric
V6254	s5d_12cii	12c.2 Amount paid per time (pessewas)	contin	numeric
V6255	s5d_13a	13a How often do you spend money on spare parts	discrete	numeric
V6256	s5d_13b	13b How many times did you pay during this period	discrete	numeric
V6257	s5d_13ci	13c.1 Amount paid per time (cedis)	contin	numeric
V6258	s5d_13cii	13c.2 Amount paid per time (pessewas)	discrete	numeric
V6259	s5d_14a	14a How often do you spend money on spare parts	discrete	numeric
V6260	s5d_14b	14b How many times did you pay during this period	discrete	numeric
V6261	s5d_14ci	14c.1 Amount paid per time (cedis)	contin	numeric
V6262	s5d_14cii	14c.2 Amount paid per time (pessewas)	discrete	numeric
V6263	s5d_15a	15a How often do you spend money on training	discrete	numeric
V6264	s5d_15b	15b How many times did you pay during this period	discrete	numeric
V6265	s5d_15ci	15c.1 Amount paid per time (cedis)	discrete	numeric
V6266	s5d_15cii	15c.2 Amount paid per time (pessewas)	discrete	numeric
V6267	s5d_16a	16a How often do you spend money on uniforms and clothing	discrete	numeric
V6268	s5d_16b	16b How many times did you pay during this period	discrete	numeric
V6269	s5d_16ci	16c.1 Amount paid per time (cedis)	discrete	numeric

V6270	s5d_16cii	16c.2 Amount paid per time (pessewas)	discrete	numeric
V6271	s5d_17a	17a How often do you spend money on printing/stationery/postage	discrete	numeric
V6272	s5d_17b	17b How many times did you pay during this period	discrete	numeric
V6273	s5d_17ci	17c.1 Amount paid per time (cedis)	discrete	numeric
V6274	s5d_17cii	17c.2 Amount paid per time (pessewas)	discrete	numeric
V6275	s5d_18	18.0 Name of other item 1	discrete	character
V6276	s5d_18a	18a How often do you spend money on other 1	discrete	numeric
V6277	s5d_18b	18b How many times did you pay during this period	discrete	numeric
V6278	s5d_18ci	18c.1 Amount paid per time (cedis)	discrete	numeric
V6279	s5d_18cii	18c.2 Amount paid per time (pessewas)	contin	numeric
V6280	s5d_19	19.0 Name of other item 2	discrete	character
V6281	s5d_19a	19a How often do you spend money on other 2 (name)	discrete	numeric
V6282	s5d_19b	19b How many times did you pay during this period	discrete	numeric
V6283	s5d_19ci	19c.1 Amount paid per time (cedis)	discrete	numeric
V6284	s5d_19cii	19c.2 Amount paid per time (pessewas)	contin	numeric
V6285	s5d_20	20.0 Name of other item 3	discrete	character
V6286	s5d_20a	20a How often do you spend money on other 3	discrete	numeric
V6287	s5d_20b	20b How many times did you pay during this period	discrete	numeric
V6288	s5d_20ci	20c.1 Amount paid per time (cedis)	discrete	numeric
V6289	s5d_20cii	20c.2 Amount paid per time (pessewas)	discrete	numeric
V6290	s5d_21i	21.1 Name of product 1	discrete	character
V6291	s5d_21ii	21.2 Code of product 1	contin	numeric
V6292	s5d_21iii	21.2a Total expenditure on product 1 (cedis)	contin	numeric
V6293	s5d_21iv	21.2b Total expenditure on product 1 (pessewas)	contin	numeric
V6294	s5d_22i	22.1 Name of product 2	discrete	character
V6295	s5d_22ii	22.2 Code of product 2	contin	numeric
V6296	s5d_22iii	22.2a Total expenditure on product 2 (cedis)	contin	numeric
V6297	s5d_22iv	22.2b Total expenditure on product 2 (pessewas)	contin	numeric
V6298	s5d_23i	23.1 Name of product 3	discrete	character
V6299	s5d_23ii	23.2 Code of product 3	contin	numeric
V6300	s5d_23iii	23.2a Total expenditure on product 3 (cedis)	contin	numeric
V6301	s5d_23iv	23.2b Total expenditure on product 3 (pessewas)	contin	numeric
V6302	s5d_24i	24.1 Name of product 4	discrete	character
V6303	s5d_24ii	24.2 Code of product 4	contin	numeric
V6304	s5d_24iii	24.2a Total expenditure on product 4 (cedis)	contin	numeric
V6305	s5d_24iv	24.2b Total expenditure on product 4 (pessewas)	contin	numeric
V6306	s5d_25i	25.1 Name of product 5	discrete	character
V6307	s5d_25ii	25.2 Code of product 5	contin	numeric
V6308	s5d_25iii	25.2a Total expenditure on product 5 (cedis)	contin	numeric
V6309	s5d_25iv	25.2b Total expenditure on product 5 (pessewas)	contin	numeric

V6310	s5d_26i	26.2a Cost of all other products (cedis)	contin	numeric
V6311	s5d_26ii	26.2b Cost of all other products (pessewas)	contin	numeric
V6312	FPrimary	Household Number	contin	numeric
V6313	wave		discrete	numeric

s5d2

Content

Cases 2078

Variable(s) 29

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V6314	regioncode	Region	discrete	numeric	
V6315	districtcode	District	contin	numeric	
V6316	eacode	EA NO.	contin	numeric	
V6317	hhid	HH ID	contin	numeric	
V6318	entno	Enterprise No	discrete	numeric	
V6319	s5d_27i	27.1 Name of product 1	discrete	character	
V6320	s5d_27ii	27.2 Code of product 1	contin	numeric	
V6321	s5d_27iii	27.2a Total value sales of product 1 (cedis)	contin	numeric	
V6322	s5d_27iv	27.2b Total value sales of product 1 (pessewas)	contin	numeric	
V6323	s5d_28i	28.1 Name of product 2	discrete	character	
V6324	s5d_28ii	28.2 Code of product 2	contin	numeric	
V6325	s5d_28iii	28.2a Total value sales of product 2 (cedis)	contin	numeric	
V6326	s5d_28iv	28.2b Total value sales of product 2 (pessewas)	contin	numeric	
V6327	s5d_29i	29.1 Name of product 3	discrete	character	
V6328	s5d_29ii	29.2 Code of product 3	contin	numeric	
V6329	s5d_29iii	29.2a Total value sales of product 3 (cedis)	contin	numeric	
V6330	s5d_29iv	29.2b Total value sales of product 3 (pessewas)	contin	numeric	
V6331	s5d_30i	30.1 Name of product 4	discrete	character	
V6332	s5d_30ii	30.2 Code of product 4	contin	numeric	
V6333	s5d_30iii	30.2a Total value sales of product 4 (cedis)	contin	numeric	
V6334	s5d_30iv	30.2b Total value sales of product 4 (pessewas)	contin	numeric	
V6335	s5d_31i	31.1 Name of product 5	discrete	character	
V6336	s5d_31ii	31.2 Code of product 5	contin	numeric	
V6337	s5d31iii	31.2a Total value sales of product 5 (cedis)	contin	numeric	
V6338	s5d_31iv	31.2b Total value sales of product 5 (pessewas)	contin	numeric	
V6339	s5d_32i	32.1 Total value sales of all other products (cedis)	contin	numeric	
V6340	s5d_32ii	32.2 Total value sales of all other products (pessewas)	contin	numeric	
V6341	FPrimary	Household Number	contin	numeric	

V6342 wave

discrete numeric

s5d3

Content

Cases 2078

Variable(s) 33

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V6343	regioncode	Region	discrete	numeric	
V6344	districtcode	District	contin	numeric	
V6345	eacode	EA NO.	contin	numeric	
V6346	hhid	HH ID	contin	numeric	
V6347	entno	Enterprise No	discrete	numeric	
V6348	s5d_33i	33.1 Name of product 1	discrete	character	
V6349	s5d_33ii	33.2 Code of product 1	contin	numeric	
V6350	s5d_33iii	33.2a Total value of product 1 stored (cedis)	contin	numeric	
V6351	s5d_33iv	33.2b Total value of product 1 stored (pessewas)	contin	numeric	
V6352	s5d_34i	34.1 Name of product 2	discrete	character	
V6353	s5d_34ii	34.2 Code of product 2	contin	numeric	
V6354	s5d_34iii	34.2a Total value of product 2 stored (cedis)	contin	numeric	
V6355	s5d_34iv	34.2b Total value of product 2 stored (pessewas)	contin	numeric	
V6356	s5d_35i	35.1 Name of product 3	discrete	character	
V6357	s5d_35ii	35.2 Code of product 3	contin	numeric	
V6358	s5d_35iii	35.2a Total value of product 3 stored (cedis)	contin	numeric	
V6359	s5d_35iv	35.2b Total value of product 3 stored (pessewas)	contin	numeric	
V6360	s5d_36i	36.1 Name of product 4	discrete	character	
V6361	s5d_36ii	36.2 Code of product 4	contin	numeric	
V6362	s5d_36iii	36.2a Total value of product 4 stored (cedis)	contin	numeric	
V6363	s5d_36iv	36.2b Total value of product 4 stored (pessewas)	contin	numeric	
V6364	s5d_37i	37.1 Name of product 5	discrete	character	
V6365	s5d_37ii	37.2 Code of product 5	contin	numeric	
V6366	s5d_37iii	37.2a Total value of product 5 stored (cedis)	contin	numeric	
V6367	s5d_37iv	37.2b Total value of product 5 stored (pessewas)	contin	numeric	
V6368	s5d_38i	38.1 Total value stored of all other products (cedis)	contin	numeric	
V6369	s5d_38ii	38.2 Total value stored of all other products (pessewas)	contin	numeric	
V6370	headage	Age of household head	contin	numeric	

V6371	hhsize	Household size	discrete	numeric
V6372	urbrur	Locality of Residence	discrete	numeric
V6373	hhweight	Household weight	contin	numeric
V6374	FPrimary	Household Number	contin	numeric
V6375	wave		discrete	numeric

s5e1

Content

Cases 2078

Variable(s) 112

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V6376	regioncode	Region	discrete	numeric	
V6377	districtcode	District	contin	numeric	
V6378	eacode	EA NO.	contin	numeric	
V6379	hhid	HH ID	contin	numeric	
V6380	entno	Enterprise No	discrete	numeric	
V6381	s5e_1a	1a How often do you spend money on raw materials	discrete	numeric	
V6382	s5e_1b	1b How many times did you pay during this period	discrete	numeric	
V6383	s5e_1ci	1c.1 Amount paid per time (cedis)	contin	numeric	
V6384	s5e_1cii	1c.2 Amount paid per time (pessewas)	contin	numeric	
V6385	s5e_2a	2a How often do you spend money on taxes	discrete	numeric	
V6386	s5e_2b	2b How many times did you pay during this period	discrete	numeric	
V6387	s5e_2ci	2c.1 Amount paid per time (cedis)	contin	numeric	
V6388	s5e_2cii	2c.2 Amount paid per time (pessewas)	contin	numeric	
V6389	s5e_3a	3a How often do you spend money on bank fees	discrete	numeric	
V6390	s5e_3b	3b How many times did you pay during this period	discrete	numeric	
V6391	s5e_3ci	3c.1 Amount paid per time (cedis)	discrete	numeric	
V6392	s5e_3cii	3c.2 Amount paid per time (pessewas)	discrete	numeric	
V6393	s5e_4a	4a How often do you spend money on assets/land and buildings	discrete	numeric	
V6394	s5e_4b	4b How many times did you pay during this period	discrete	numeric	
V6395	s5e_4ci	4c.1 Amount paid per time (cedis)	contin	numeric	
V6396	s5e_4cii	4c.2 Amount paid per time (pessewas)	discrete	numeric	
V6397	s5e_5a	5a How often do you spend money on electricity	discrete	numeric	
V6398	s5e_5b	5b How many times did you pay during this period	discrete	numeric	
V6399	s5e_5ci	5c.1 Amount paid per time (cedis)	contin	numeric	
V6400	s5e_5cii	5c.2 Amount paid per time (pessewas)	contin	numeric	
V6401	s5e_6a	6a How often do you spend money on water	discrete	numeric	
V6402	s5e_6b	6b How many times did you pay during this period	discrete	numeric	
V6403	s5e_6ci	6c.1 Amount paid per time (cedis)	contin	numeric	

V6404	s5e_6cii	6c.2 Amount paid per time (pessewas)	contin	numeric
V6405	s5e_7a	7a How often do you spend money on treatment/disposal of waste products	discrete	numeric
V6406	s5e_7b	7b How many times did you pay during this period	discrete	numeric
V6407	s5e_7ci	7c.1 Amount paid per time (cedis)	discrete	numeric
V6408	s5e_7cii	7c.2 Amount paid per time (pessewas)	contin	numeric
V6409	s5e_8a	8a How often do you spend money on telephone	discrete	numeric
V6410	s5e_8b	8b How many times did you pay during this period	discrete	numeric
V6411	s5e_8ci	8c.1 Amount paid per time (cedis)	discrete	numeric
V6412	s5e_8cii	8c.2 Amount paid per time (pessewas)	contin	numeric
V6413	s5e_9a	9a How often do you spend money on articles for resale	discrete	numeric
V6414	s5e_9b	9b How many times did you pay during this period	discrete	numeric
V6415	s5e_9ci	9c.1 Amount paid per time (cedis)	contin	numeric
V6416	s5e_9cii	9c.2 Amount paid per time (pessewas)	contin	numeric
V6417	s5e_10a	10a How often do you spend money on travelling and transport	discrete	numeric
V6418	s5e_10b	10b How many times did you pay during this period	discrete	numeric
V6419	s5e_10ci	10c.1 Amount paid per time (cedis)	contin	numeric
V6420	s5e_10cii	10c.2 Amount paid per time (pessewas)	contin	numeric
V6421	s5e_11a	11a How often do you spend money on accident claims	discrete	numeric
V6422	s5e_11b	11b How many times did you pay during this period	discrete	numeric
V6423	s5e_11ci	11c.1 Amount paid per time (cedis)	discrete	numeric
V6424	s5e_11cii	11c.2 Amount paid per time (pessewas)	discrete	numeric
V6425	s5e_12a	12a How often do you spend money on fuel and lubrication	discrete	numeric
V6426	s5e_12b	12b How many times did you pay during this period	discrete	numeric
V6427	s5e_12ci	12c.1 Amount paid per time (cedis)	contin	numeric
V6428	s5e_12cii	12c.2 Amount paid per time (pessewas)	contin	numeric
V6429	s5e_13a	13a How often do you spend money on spare parts	discrete	numeric
V6430	s5e_13b	13b How many times did you pay during this period	discrete	numeric
V6431	s5e_13ci	13c.1 Amount paid per time (cedis)	discrete	numeric
V6432	s5e_13cii	13c.2 Amount paid per time (pessewas)	discrete	numeric
V6433	s5e_14a	14a How often do you spend money on spare parts	discrete	numeric
V6434	s5e_14b	14b How many times did you pay during this period	discrete	numeric
V6435	s5e_14ci	14c.1 Amount paid per time (cedis)	discrete	numeric
V6436	s5e_14cii	14c.2 Amount paid per time (pessewas)	discrete	numeric
V6437	s5e_15a	15a How often do you spend money on training	discrete	numeric
V6438	s5e_15b	15b How many times did you pay during this period	discrete	numeric
V6439	s5e_15ci	15c.1 Amount paid per time (cedis)	discrete	numeric
V6440	s5e_15cii	15c.2 Amount paid per time (pessewas)	discrete	numeric
V6441	s5e_16a	16a How often do you spend money on uniforms and clothing	discrete	numeric
V6442	s5e_16b	16b How many times did you pay during this period	discrete	numeric
V6443	s5e_16ci	16c.1 Amount paid per time (cedis)	contin	numeric

V6444	s5e_16cii	16c.2 Amount paid per time (pessewas)	discrete	numeric
V6445	s5e_17a	17a How often do you spend money on printing/stationery/postage	discrete	numeric
V6446	s5e_17b	17b How many times did you pay during this period	discrete	numeric
V6447	s5e_17ci	17c.1 Amount paid per time (cedis)	discrete	numeric
V6448	s5e_17cii	17c.2 Amount paid per time (pessewas)	contin	numeric
V6449	s5e_18	18.0 Name of other item 1	discrete	character
V6450	s5e_18a	18a How often do you spend money on other 1	discrete	numeric
V6451	s5e_18b	18b How many times did you pay during this period	discrete	numeric
V6452	s5e_18ci	18c.1 Amount paid per time (cedis)	contin	numeric
V6453	s5e_18cii	18c.2 Amount paid per time (pessewas)	contin	numeric
V6454	s5e_19	19.0 Name of other item 2	discrete	character
V6455	s5e_19a	19a How often do you spend money on other 2	discrete	numeric
V6456	s5e_19b	19b How many times did you pay during this period	discrete	numeric
V6457	s5e_19ci	19c.1 Amount paid per time (cedis)	discrete	numeric
V6458	s5e_19cii	19c.2 Amount paid per time (pessewas)	contin	numeric
V6459	s5e_20	20.0 Name of other item 3	discrete	character
V6460	s5e_20a	20a How often do you spend money on other 2 (name)	discrete	numeric
V6461	s5e_20b	20b How many times did you pay during this period	discrete	numeric
V6462	s5e_20ci	20c.1 Amount paid per time (cedis)	discrete	numeric
V6463	s5e_20cii	20c.2 Amount paid per time (pessewas)	contin	numeric
V6464	s5e_21a1	21.A1 Code of ingredient A	contin	numeric
V6465	s5e_21a2	21.A2 Amount of ingredient A purchased	contin	numeric
V6466	s5e_21a3	21.A3 Unit of purchase	contin	numeric
V6467	s5e_21a4i	21.A41 Total expenditure on ingredient A (cedis)	contin	numeric
V6468	s5e_21a4ii	21.A42 Total expenditure on ingredient A (pessewas)	contin	numeric
V6469	s5e_21b1	21.B1 Code of ingredient B	contin	numeric
V6470	s5e_21b2	21.B2 Amount of ingredient B purchased	contin	numeric
V6471	s5e_21b3	21.B3 Unit of purchase	contin	numeric
V6472	s5e_21b4i	21.B41 Total expenditure on ingredient B (cedis)	contin	numeric
V6473	s5e_21b4ii	21.B42 Total expenditure on ingredient B (pessewas)	contin	numeric
V6474	s5e_21c1	21.A1 Code of ingredient C	contin	numeric
V6475	s5e_21c	21.C2 Amount of ingredient C purchased	contin	numeric
V6476	s5e_21c3	21.C3 Unit of purchase	contin	numeric
V6477	s5e_21c4i	21.C41 Total expenditure on ingredient C (cedis)	contin	numeric
V6478	s5e_21c4ii	21.C42 Total expenditure on ingredient C (pessewas)	contin	numeric
V6479	s5e_21d1	21.D1 Code of ingredient D	contin	numeric
V6480	s5e_21d2	21.D2 Amount of ingredient D purchased	contin	numeric
V6481	s5e_21d3	21.D3 Unit of purchase	contin	numeric
V6482	s5e_21d4i	21.D41 Total expenditure on ingredient D (cedis)	contin	numeric
V6483	s5e_21d4ii	21.D42 Total expenditure on ingredient D (pessewas)	contin	numeric

V6484	s5e_21e1	21.E1 Total expenditure on all other ingredients (cedis)	contin	numeric
V6485	s5e_21e2	21.E2 Total expenditure on all other ingredients (pessewas)	contin	numeric
V6486	FPrimary	Household Number	contin	numeric
V6487	wave		discrete	numeric

s5e2

Content

Cases 2076

Variable(s) 41

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V6488	regioncode	Region	discrete	numeric	
V6489	districtcode	District	contin	numeric	
V6490	eacode	EA NO.	contin	numeric	
V6491	hhid	HH ID	contin	numeric	
V6492	entno	Enterprise No	discrete	numeric	
V6493	s5e_24a1	24.A1 Code of ingredient A	contin	numeric	
V6494	s5e_24a2	24.A2 Amount of ingredient A in stock	contin	numeric	
V6495	s5e_24a3	24.A3 Unit in stock	contin	numeric	
V6496	s5e_24a4i	24.A41 Total value of stock of ingredient A (cedis)	contin	numeric	
V6497	s5e_24a4ii	24.A42 Total value of stock of ingredient A (pessewas)	contin	numeric	
V6498	s5e_24b1	24.B1 Code of ingredient B	contin	numeric	
V6499	s5e_24b2	24.B2 Amount of ingredient B in stock	contin	numeric	
V6500	s5e_24b3	24.B3 Unit in stock	contin	numeric	
V6501	s5e_24b4i	24.B41 Total value of stock of ingredient B (cedis)	contin	numeric	
V6502	s5e_24b4ii	24.B42 Total value of stock of ingredient B (pessewas)	contin	numeric	
V6503	s5e_24c1	24.C1 Code of ingredient C	contin	numeric	
V6504	s5e_24c2	24.C2 Amount of ingredient C in stock	contin	numeric	
V6505	s5e_24c3	24.C3 Unit in stock	contin	numeric	
V6506	s5e_24c4i	24.C41 Total value of stock of ingredient C (cedis)	contin	numeric	
V6507	s5e_24c4ii	24.C42 Total value of stock of ingredient C (pessewas)	contin	numeric	
V6508	s5e_24d1	24.D1 Code of ingredient D	contin	numeric	
V6509	s5e_24d2	24.D2 Amount of ingredient D in stock	contin	numeric	
V6510	s5e_24d3	24.D3 Unit in stock	contin	numeric	
V6511	s5e_24d4i	24.D41 Total value of stock of ingredient D (cedis)	contin	numeric	
V6512	s5e_24d4ii	24.D42 Total value of stock of ingredient D (pessewas)	contin	numeric	
V6513	s5e_24ei	24.E1 Total value of stock of all other ingredients (cedis)	contin	numeric	
V6514	s5e_24eii	24.E2 Total value of stock of all other ingredients (pessewas)	contin	numeric	
V6515	s5e_25ai	25a.1 Cost of firewood (cedis)	contin	numeric	

V6516	s5e_25a	25a.2 Cost of firewood (pessewas)	contin	numeric
V6517	s5e_25b	25b.1 Cost of Gas (cedis)	contin	numeric
V6518	s5e_25b	25b.2 Cost of Gas (pessewas)	contin	numeric
V6519	s5e_25c	25c.1 Cost of water (cedis)	discrete	numeric
V6520	s5e_25b	25c.2 Cost of water (pessewas)	contin	numeric
V6521	s5e_25d	25d.1 Cost of soap (cedis)	discrete	numeric
V6522	s5e_25d	25d.2 Cost of soap (pessewas)	contin	numeric
V6523	s5e_25e	25e.1 Cost of other input (cedis)	discrete	numeric
V6524	s5e_25e	25e.2 Cost of other input (pessewas)	contin	numeric
V6525	s5e_25f	25f.1 Cost of all other inputs (cedis)	contin	numeric
V6526	s5e_25f	25f.2 Cost of all other inputs (pessewas)	contin	numeric
V6527	FPrimary	Household Number	contin	numeric
V6528	wave		discrete	numeric

s5e3

Content

Cases 2076

Variable(s) 41

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V6529	regioncode	Region	discrete	numeric	
V6530	districtcode	District	contin	numeric	
V6531	eacode	EA NO.	contin	numeric	
V6532	hhid	HH ID	contin	numeric	
V6533	entno	Enterprise No	discrete	numeric	
V6534	s5e_24a1	24.A1 Code of ingredient A	contin	numeric	
V6535	s5e_24a2	24.A2 Amount of ingredient A in stock	contin	numeric	
V6536	s5e_24a3	24.A3 Unit in stock	contin	numeric	
V6537	s5e_24a4i	24.A41 Total value of stock of ingredient A (cedis)	contin	numeric	
V6538	s5e_24a4ii	24.A42 Total value of stock of ingredient A (pessewas)	contin	numeric	
V6539	s5e_24b1	24.B1 Code of ingredient B	contin	numeric	
V6540	s5e_24b2	24.B2 Amount of ingredient B in stock	contin	numeric	
V6541	s5e_24b3	24.B3 Unit in stock	contin	numeric	
V6542	s5e_24b4i	24.B41 Total value of stock of ingredient B (cedis)	contin	numeric	
V6543	s5e_24b4ii	24.B42 Total value of stock of ingredient B (pessewas)	contin	numeric	
V6544	s5e_24c1	24.C1 Code of ingredient C	contin	numeric	
V6545	s5e_24c2	24.C2 Amount of ingredient C in stock	contin	numeric	
V6546	s5e_24c3	24.C3 Unit in stock	contin	numeric	
V6547	s5e_24c4i	24.C41 Total value of stock of ingredient C (cedis)	contin	numeric	
V6548	s5e_24c4ii	24.C42 Total value of stock of ingredient C (pessewas)	contin	numeric	
V6549	s5e_24d1	24.D1 Code of ingredient D	contin	numeric	
V6550	s5e_24d2	24.D2 Amount of ingredient D in stock	contin	numeric	
V6551	s5e_24d3	24.D3 Unit in stock	contin	numeric	
V6552	s5e_24d4i	24.D41 Total value of stock of ingredient D (cedis)	contin	numeric	
V6553	s5e_24d4ii	24.D42 Total value of stock of ingredient D (pessewas)	contin	numeric	
V6554	s5e_24ei	24.E1 Total value of stock of all other ingredients (cedis)	contin	numeric	
V6555	s5e_24eii	24.E2 Total value of stock of all other ingredients (pessewas)	contin	numeric	
V6556	s5e_25ai	25a.1 Cost of firewood (cedis)	contin	numeric	

V6557	s5e_25a	25a.2 Cost of firewood (pessewas)	contin	numeric
V6558	s5e_25b	25b.1 Cost of Gas (cedis)	contin	numeric
V6559	s5e_25b	25b.2 Cost of Gas (pessewas)	contin	numeric
V6560	s5e_25c	25c.1 Cost of water (cedis)	discrete	numeric
V6561	s5e_25b	25c.2 Cost of water (pessewas)	contin	numeric
V6562	s5e_25d	25d.1 Cost of soap (cedis)	discrete	numeric
V6563	s5e_25d	25d.2 Cost of soap (pessewas)	contin	numeric
V6564	s5e_25e	25e.1 Cost of other input (cedis)	discrete	numeric
V6565	s5e_25e	25e.2 Cost of other input (pessewas)	contin	numeric
V6566	s5e_25f	25f.1 Cost of all other inputs (cedis)	contin	numeric
V6567	s5e_25f	25f.2 Cost of all other inputs (pessewas)	contin	numeric
V6568	FPrimary	Household Number	contin	numeric
V6569	wave		discrete	numeric

s5f

Content

Cases 2078

Variable(s) 52

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V6570	regioncode	Region	discrete	numeric	
V6571	districtcode	District	contin	numeric	
V6572	eacode	EA NO.	contin	numeric	
V6573	hhid	HH ID	contin	numeric	
V6574	entno	Enterprise No	discrete	numeric	
V6575	s5f_1i	Delivery of goods sold in last 1 month (cedis)	contin	numeric	
V6576	s5f_1ii	Deliver of goods sold in last 1 month (pessewas)	discrete	numeric	
V6577	s5f_1iii	Delivery of goods sold in last 3 month (cedis)	contin	numeric	
V6578	s5f_1iv	Deliver of goods sold in last 3 month (pessewas)	contin	numeric	
V6579	s5f_2i	Provision of other services last 1 month (cedis)	contin	numeric	
V6580	s5f_2ii	Provision of other services in last 1 month (pessewas)	contin	numeric	
V6581	s5f_2iii	Provision of other services last 3 month (cedis)	contin	numeric	
V6582	s5f_2iv	Provision of other services in last 3 month (pessewas)	contin	numeric	
V6583	s5f_3i	Rental of buildings last 1 month (cedis)	contin	numeric	
V6584	s5f_3ii	Rental of buildings in last 1 month (pessewas)	discrete	numeric	
V6585	s5f_3iii	Rental of buildings last 3 month (cedis)	contin	numeric	
V6586	s5f_3iv	Rental of buildings in last 3 month (pessewas)	discrete	numeric	
V6587	s5f_4i	Rental of machinery and transport equipment in last 1 month (cedis)	contin	numeric	
V6588	s5f_4ii	Rental of machinery and transport equipment in last 1 month (pessewas)	contin	numeric	
V6589	s5f_4iii	Rental of machinery and transport equipment in last 3 month (cedis)	contin	numeric	
V6590	s5f_4iv	Rental of machinery and transport equipment in last 3 month (pessewas)	contin	numeric	
V6591	s5f_5i	Commissions in last 1 month (cedis)	contin	numeric	
V6592	s5f_5ii	Commissions in last 1 month (pessewas)	discrete	numeric	
V6593	s5f_5iii	Commissions in last 3 month (cedis)	contin	numeric	
V6594	s5f_5iv	Commissions in last 3 month (pessewas)	discrete	numeric	

V6595	s5f_6i	Royalties, copyrights belonging to the enterprise in last 1 month (cedis)	contin	numeric
V6596	s5f_6ii	Royalties, copyrights belonging to the enterprise in last 1 month (pessewas)	discrete	numeric
V6597	s5f_6iii	Royalties, copyrights belonging to the enterprise in last 3 month (cedis)	contin	numeric
V6598	s5f_6iv	Royalties, copyrights belonging to the enterprise in last 3 month (pessewas)	discrete	numeric
V6599	s5f_7i	Storage and handling fees in last 1 month (cedis)	discrete	numeric
V6600	s5f_7ii	Storage and handling fees in last 1 month (pessewas)	discrete	numeric
V6601	s5f_7iii	Storage and handling fees in last 3 month (cedis)	contin	numeric
V6602	s5f_7iv	Storage and handling fees in last 3 month (pessewas)	discrete	numeric
V6603	s5f_8i	Inspection and valuation fees in last 1 month (cedis)	discrete	numeric
V6604	s5f_8ii	Inspection and valuation fees in last 1 month (pessewas)	discrete	numeric
V6605	s5f_8iii	Inspection and valuation fees in last 3 month (cedis)	discrete	numeric
V6606	s5f_8iv	Inspection and valuation fees in last 3 month (pessewas)	discrete	numeric
V6607	s5f_9i	Sale of scrap in last 1 month (cedis)	contin	numeric
V6608	s5f_9ii	Sale of scrap in last 1 month (pessewas)	discrete	numeric
V6609	s5f_9iii	Sale of scrap in last 3 month (cedis)	contin	numeric
V6610	s5f_9iv	Sale of scrap in last 3 month (pessewas)	discrete	numeric
V6611	s5f_10i	Profit of sales and fixed assets in last 1 month (cedis)	contin	numeric
V6612	s5f_10ii	Profit of sales and fixed assets in last 1 month (pessewas)	discrete	numeric
V6613	s5f_10iii	Profit of sales and fixed assets in last 3 month (cedis)	contin	numeric
V6614	s5f_10iv	Profit of sales and fixed assets in last 3 month (pessewas)	discrete	numeric
V6615	s5f_11	Other source of income (item name)	discrete	character
V6616	s5f_11i	Income from other source in last 1 month (cedis)	contin	numeric
V6617	s5f_11ii	Income from other source in last 1 month (pessewas)	discrete	numeric
V6618	s5f_11iii	Income from other source in last 3 month (cedis)	contin	numeric
V6619	s5f_11iv	Income from other source in last 3 month (pessewas)	discrete	numeric
V6620	FPrimary	Household Number	contin	numeric
V6621	wave		discrete	numeric

s6a

Content

Cases 18821

Variable(s) 56

Structure
Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V6622	regioncode	Region	discrete	numeric	
V6623	districtcode	District	contin	numeric	
V6624	eacode	EA NO.	contin	numeric	
V6625	hhid	HH ID	contin	numeric	
V6626	hhmid	Household Member ID	discrete	numeric	
V6627	s6a_a1	A1 Has [Name] ever registered or been covered with a health insurance scheme	discrete	numeric	
V6628	s6a_a2_1	Type of health insurance 1	discrete	numeric	
V6629	s6a_a2_2	Type of health insurance 2	discrete	numeric	
V6630	s6a_a3_1	Reason why name is not registered with NHIS 1	discrete	numeric	
V6631	s6a_a3_2	Reason why name is not registered with NHIS 2	discrete	numeric	
V6632	s6a_a3_3	Reason why name is not registered with NHIS 3	discrete	numeric	
V6633	s6a_a4_1	Person currently paying for name's health insurance cost 1	discrete	numeric	
V6634	s6a_a4_2	Person currently paying for name's health insurance cost 2	discrete	numeric	
V6635	s6a_a4i	A4.1 ID of HH member currently paying for [Name's] health insurance	discrete	numeric	
V6636	s6a_a5	A5 Does [Name] hold a valid NHIS card	discrete	numeric	
V6637	s6a_a6	A6 Why is [Name] not holding NHIS card	discrete	numeric	
V6638	s6a_a7ai	A7.a1 How much money has [Name] paid as premium for the current insurance year (contin	numeric	
V6639	s6a_a7aii	A7.a2 How much money has [Name] paid as premium for the current insurance year (contin	numeric	
V6640	s6a_a7bi	A7.b1 How much money is [Name] expected to pay as premium for the current insura	contin	numeric	
V6641	s6a_a7bii	A7.b2 How much money is [Name] expected to pay as premium for the current insura	contin	numeric	
V6642	s6a_a8ai	A8.a1 How much money has [Name] paid as registration fee for the current insuran	contin	numeric	
V6643	s6a_a8aii	A8.a2 How much money has [Name] paid as registration for the current insurance y	contin	numeric	
V6644	s6a_a8bi	A8.b1 How much money is [Name] expected to pay as registration fee for the curre	contin	numeric	

V6645	s6a_a8bii	A8.b2 How much money is [Name] expected to pay as registration fee for the curre	contin	numeric
V6646	s6a_a9	A9 How many wks did it take [Name] to obtain the NHIS card after the premium was	contin	numeric
V6647	s6a_a10	A10 Has [Name] ever benefitted from the NHIS	discrete	numeric
V6648	s6a_a11	A11 How many times has [Name] ever used NHIS card during the last 12 months	contin	numeric
V6649	s6a_a12	A12 How many times has [Name's] NHIS card renewed since first registration	discrete	numeric
V6650	s6a_a13	A13 Is [Name] holding a valid NHIS card for the current year	discrete	numeric
V6651	s6a_a14	A14 Why has [Name] not renewed current year's NHIS card	discrete	numeric
V6652	s6a_a15a	Group scheme name contributes to - Susu	discrete	numeric
V6653	s6a_a15b	Group scheme name contributes to - Family contribution	discrete	numeric
V6654	s6a_a15c	Group scheme name contributes to - Welfare Association	discrete	numeric
V6655	s6a_a15d	Group scheme name contributes to - Micro credit scheme	discrete	numeric
V6656	s6a_a15e	Group scheme name contributes to - Other	discrete	numeric
V6657	s6a_a15f	Group scheme name contributes to - None	discrete	numeric
V6658	s6a_a15g	Group scheme name contributes to - Mutual Fund	discrete	numeric
V6659	s6a_a15h	Group scheme name contributes to - SSNIT	discrete	numeric
V6660	s6a_a16a	A16a Susu	discrete	numeric
V6661	s6a_a16b	A16b Family contribution	discrete	numeric
V6662	s6a_a16c	A16c Welfare Association	discrete	numeric
V6663	s6a_a16d	A16d Micro credit scheme	discrete	numeric
V6664	s6a_a16f	A16 Other F	discrete	numeric
V6665	s6a_a16g	A16 Other G	discrete	numeric
V6666	s6a_a16h	A16 Other H	discrete	numeric
V6667	s6a_a16i	A16 Other I	discrete	numeric
V6668	s6a_a16j	A16 Other J	discrete	numeric
V6669	s6a_a17	A17 Is [Name] willing to pay one-off premium to renew or register for membership	discrete	numeric
V6670	s6a_a18i	A18a Is [Name] willing to pay 200% increase or more	discrete	numeric
V6671	s6a_a18ii	A18b Is [Name] willing to pay 100% increase or more	discrete	numeric
V6672	s6a_a18iii	A18c Is [Name] willing to pay 50% increase or more	discrete	numeric
V6673	s6a_a18iv	A18d Is [Name] willing to pay 20% increase or more	discrete	numeric
V6674	s6a_a18v	A18e Is [Name] willing to pay 10% increase or more	discrete	numeric
V6675	s6a_a19	A19 What is the maximum percentage name is prepared to pay	contin	numeric
V6676	FPrimary	Household Number	contin	numeric
V6677	wave		discrete	numeric

s6b

Content

Cases 18757

Variable(s) 16

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V6678	regioncode	Region	discrete	numeric	
V6679	districtcode	District	contin	numeric	
V6680	eacode	EA NO.	contin	numeric	
V6681	hhid	HH ID	contin	numeric	
V6682	hhmid	Household Member ID	discrete	numeric	
V6683	s6b_1	B1 Was name measured	discrete	numeric	
V6684	s6b_2	B2 If not why	discrete	numeric	
V6685	s6b_2o	B2 If not why	discrete	numeric	
V6686	s6b_3	B3 Was height measured standing or lying down	discrete	numeric	
V6687	s6b_4	B4 Height (centimeters)	contin	numeric	
V6688	s6b_5	B5 Weight (kilograms)	contin	numeric	
V6689	s6b_6	B6 Hip size (centimeters)	contin	numeric	
V6690	s6b_7	B7 Waist size (centimeters)	contin	numeric	
V6691	s6b_8	B8 Arm circumference (mid-upper arm- centimeters)	contin	numeric	
V6692	FPrimary	Household Number	contin	numeric	
V6693	wave		discrete	numeric	

s6c

Content

Cases 18868

Variable(s) 33

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V6694	regioncode	Region	discrete	numeric	
V6695	districtcode	District	contin	numeric	
V6696	eacode	EA NO.	contin	numeric	
V6697	hhid	HH ID	contin	numeric	
V6698	hhmid	Household Member ID	discrete	numeric	
V6699	s6c_1	C1 Has name ever been immunized	discrete	numeric	
V6700	s6c_2	C2 Has name received the BCG vaccine	discrete	numeric	
V6701	s6c_3	C3 How many polio vaccines has name received	discrete	character	
V6702	s6c_4	C4 How many DPT shots has name received	discrete	character	
V6703	s6c_5	C5 Has name received the five in one vaccine	discrete	numeric	
V6704	s6c_6	C6 Has name received the measles vaccine	discrete	numeric	
V6705	s6c_7	C7 Has name received the Vitamin A vaccine	discrete	numeric	
V6706	s6c_8	C8 Has name received the Yellow Fever vaccine	discrete	numeric	
V6707	s6c_9	C9 Did name have to pay any fees for these vaccinations	discrete	numeric	
V6708	s6c_10i	C10.1 How much was paid (cedis)	contin	numeric	
V6709	s6c_10ii	C10.2 How much was paid (pessewas)	contin	numeric	
V6710	s6c_111i	C11.11 Amount paid for BCG (cedis)	discrete	numeric	
V6711	s6c_111ii	C11.12 Amount paid for BCG (pessewas)	contin	numeric	
V6712	s6c_112i	C11.21 Amount paid for Polio (cedis)	discrete	numeric	
V6713	s6c_112ii	C11.22 Amount paid for Polio (pessewas)	contin	numeric	
V6714	s6c_113i	C11.31 Amount paid for DPT (cedis)	contin	numeric	
V6715	s6c_113ii	C11.32 Amount paid for DPT (pessewas)	contin	numeric	
V6716	s6c_114i	C11.41 Amount paid for Five in one (cedis)	discrete	numeric	
V6717	s6c_114ii	C11.42 Amount paid for Five in one (pessewas)	contin	numeric	
V6718	s6c_115i	C11.51 Amount paid for Measles (cedis)	discrete	numeric	
V6719	s6c_115ii	C11.52 Amount paid for Measles (pessewas)	contin	numeric	
V6720	s6c_116i	C11.61 Amount paid for Vitamin A (cedis)	contin	numeric	
V6721	s6c_116ii	C11.62 Amount paid for Vitamin A (pessewas)	contin	numeric	

V6722	s6c_117i	C11.71 Amount paid for Yellow fever (cedis)	contin	numeric
V6723	s6c_117ii	C11.72 Amount paid for Yellow Fever (pessewas)	contin	numeric
V6724	s6c_12	C12 Why is name not immunized	discrete	numeric
V6725	FPrimary	Household Number	contin	numeric
V6726	wave		discrete	numeric

s6d

Content

Cases 13752

Variable(s) 14

Structure
Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V6727	regioncode	Region	discrete	numeric	
V6728	districtcode	District	contin	numeric	
V6729	eacode	EA NO.	contin	numeric	
V6730	hhid	HH ID	contin	numeric	
V6731	hhmid	Household Member ID	discrete	numeric	
V6732	s6d_1	D1 If name had to carry a heavy load without any help for 20 meters, could he/sh	discrete	numeric	
V6733	s6d_2	D2 If not easily, could name have been able to do this 10 years ago	discrete	numeric	
V6734	s6d_3i	D3.1 How long has name had difficulty been unable to do this (years)	contin	numeric	
V6735	s6d_3ii	D3.2 How long has name had difficulty been unable to do this (months)	discrete	numeric	
V6736	s6d_4	D4 If name had to bathe him/herself without any help, could he/she do it	discrete	numeric	
V6737	s6d_5i	D5.1 How long has name had difficulty been unable to do this (years)	contin	numeric	
V6738	s6d_5ii	D5.2 How long has name had difficulty been unable to do this (months)	discrete	numeric	
V6739	FPrimary	Household Number	contin	numeric	
V6740	wave		discrete	numeric	

s6e

Content

Cases 18863

Variable(s) 22

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V6741	regioncode	Region	discrete	numeric	
V6742	districtcode	District	contin	numeric	
V6743	eacode	EA NO.	contin	numeric	
V6744	hhid	HH ID	contin	numeric	
V6745	hhmid	Household Member ID	discrete	numeric	
V6746	s6e_1	E1 In general, how would you rate your health	discrete	numeric	
V6747	s6e_2	E2 Have you ever had sores or irritations on the feet that took more than four w	discrete	numeric	
V6748	s6e_3	E3 In the last 3 months have you had numbness or tingling in the hand or feet...	discrete	numeric	
V6749	s6e_4	E4 Have you ever had the habit of chewing tobacco, smoking pipe.....	discrete	numeric	
V6750	s6e_5	E5 At what age did you begin this habit	discrete	numeric	
V6751	s6e_6	E6 Does name still smoke/chew tobacco or have completely quit	discrete	numeric	
V6752	s6e_7	E7 How long ago did name quit	discrete	numeric	
V6753	s6e_8	E8 In one day how many cigars/cigarettes do you consume before totally quitting	discrete	numeric	
V6754	s6e_9	E9 In one day how many cigars/cigarettes do you consume now	discrete	numeric	
V6755	s6e_10	E10 In the last 12 month has name tried to stop	discrete	numeric	
V6756	s6e_11	E11 Would name like to stop smoking some time in life	discrete	numeric	
V6757	s6e_12	E12 If so, when	discrete	numeric	
V6758	s6e_13	E13 Will you actually quit smoking in the next 6 months	discrete	numeric	
V6759	s6e_14	E14 Are you so addicted to smoking that you will need some sort of help to quit	discrete	numeric	
V6760	s6e_15	E15 How many days in a week do you consume alcoholic beverages	discrete	numeric	
V6761	FPrimary	Household Number	contin	numeric	
V6762	wave		discrete	numeric	

s6f

Content

Cases 18864

Variable(s) 41

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V6763	regioncode	Region	discrete	numeric	
V6764	districtcode	District	contin	numeric	
V6765	eacode	EA NO.	contin	numeric	
V6766	hhid	HH ID	contin	numeric	
V6767	hhmid	Household Member ID	discrete	numeric	
V6768	s6f_1	F1 During the past two weeks has name suffered any illness or injury	discrete	numeric	
V6769	s6f_2	F2 What was the illness that name suffered	discrete	numeric	
V6770	s6f_3	F3 What was the most important liquid that was given to name to drink	discrete	numeric	
V6771	s6f_4	F4 If watery diarrhea, was name given the same amount to drink as before watery	discrete	numeric	
V6772	s6f_5	F5 For how many days during the last 2 weeks has name suffered from this conditi	discrete	numeric	
V6773	s6f_6	F6 During the last 2 weeks did name have to stop the usual activities because of	discrete	numeric	
V6774	s6f_7	F7 For how many days did name have to stop his/her usual activity	discrete	numeric	
V6775	s6f_8	F8 During the last 2 wks has name consulted any health care facility	discrete	numeric	
V6776	s6f_9	F9 On the most recent visit, who did name consult	discrete	numeric	
V6777	s6f_10	F10 What was the reason for the most recent visit	discrete	numeric	
V6778	s6f_11	F11 Where did the consultaiton take place	discrete	numeric	
V6779	s6f_12	F12 What was the name of the health care facility	discrete	character	
V6780	s6f_13	F13 Code of facility	discrete	numeric	
V6781	s6f_14	F14 Is this a public or private facility	discrete	numeric	
V6782	s6f_15i	F15.1 Amount paid for consultation (cedis)	contin	numeric	
V6783	s6f_15ii	F15.2 Amount paid for consultation (pessewas)	contin	numeric	
V6784	s6f_16i	F16.1 Cost of travel to and from facility (cedis)	contin	numeric	
V6785	s6f_16ii	F16.2 Cost of travel to and from facility (pessewas)	contin	numeric	
V6786	s6f_17i	F17.1 Travel time to facility (hours)	contin	numeric	

V6787	s6f_17ii	F17.2 Travel time to facility (minutes)	contin	numeric
V6788	s6f_18i	F18.1 How long did name wait at the before being attended to (hours)	contin	numeric
V6789	s6f_18ii	F18.2 How long did name wait at the before being attended to (minutes)	contin	numeric
V6790	s6f_19i	F19.1 How much total time did name spend at the health facility (hours)	contin	numeric
V6791	s6f_19ii	F19.2 How much total time did name spend at the health facility (minutes)	contin	numeric
V6792	s6f_20	F20 During the last 2 weeks was name admitted to a hospital	discrete	numeric
V6793	s6f_21	F21 For how many nights did name spend in the health care center during the last	discrete	numeric
V6794	s6f_22i	F22.1 Amount paid for staying at the health center (cedis)	contin	numeric
V6795	s6f_22ii	F22.2 Amount paid for staying at the health center (pessewas)	discrete	numeric
V6796	s6f_23	F23 During the last 2 wks did name purchase any medicine or medical supplies	discrete	numeric
V6797	s6f_24i	F24.1 Amount paid for medicine/medical supplies (cedis)	contin	numeric
V6798	s6f_24ii	F24.2 Amount paid for medicine/medical supplies (pessewas)	contin	numeric
V6799	s6f_25i	F25.1 Total medical expenses over the past 2 weeks (cedis)	contin	numeric
V6800	s6f_25ii	F25.2 Total medical expenses over the past 2 weeks (pessewas)	contin	numeric
V6801	s6f_26	F26 Were all the medical/medicinal supplies obtainable from the health facility	discrete	numeric
V6802	FPrimary	Household Number	contin	numeric
V6803	wave		discrete	numeric

s6g

Content

Cases 18873

Variable(s) 31

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V6804	regioncode	Region	discrete	numeric	
V6805	districtcode	District	contin	numeric	
V6806	eacode	EA NO.	contin	numeric	
V6807	hhid	HH ID	contin	numeric	
V6808	hhmid	Household Member ID	discrete	numeric	
V6809	s6g_1	G1 For the past 12 months, was [Name] hospitalized for any injury	discrete	numeric	
V6810	s6g_2	G2 If yes, how many days was Name hospitalized	contin	numeric	
V6811	s6g_2i	G2a Total cost of hospitalization (cedis)	contin	numeric	
V6812	s6g_2ii	G2b Total cost of hospitalizat on (pessewas)	contin	numeric	
V6813	s6g_3	G3 Who pays for the majority of medical expenses (if any)	discrete	numeric	
V6814	s6g_3i	G3.1 ID of HH member who pays for the majority of [Name's] medical expenses	discrete	numeric	
V6815	s6g_4	G4 During the last twelve months did [Name] suffer from oncho	discrete	numeric	
V6816	s6g_5	G5 What were the effects of oncho suffered	discrete	numeric	
V6817	s6g_6	G6 Did [Name] take any oncho control drugs	discrete	numeric	
V6818	s6g_7	G7 Why did [Name] not take the oncho control drug	discrete	numeric	
V6819	s6g_8	G8 How many tablets did [Name] take during the last 12 months	contin	numeric	
V6820	s6g_9	G9 Did name experience any reactions from the oncho control drug take	discrete	numeric	
V6821	s6g_10	G10 Reactions experienced from taking oncho control drug	discrete	character	
V6822	s6g_11	G11 Did name pay for the oncho control drug	discrete	numeric	
V6823	s6g_12i	G12.1 Amount paid for oncho control drug (cedis)	contin	numeric	
V6824	s6g_12ii	G12.2 Amount paid for oncho control drug (pessewas)	contin	numeric	
V6825	s6g_13	G13 Did name incur any other cost on the treatment of oncho	discrete	numeric	
V6826	s6g_14i	G14.1 Other means of controlling oncho	discrete	character	
V6827	s6g_14ii	G14.2 Other means of controlling oncho	discrete	character	
V6828	s6g_14iii	G14.3 Other means of controlling oncho	discrete	character	
V6829	s6g_15i	G15.1 Give the total of all the other cost incurred on the control of oncho duri	contin	numeric	

V6830	s6g_15ii	G15.2 Give the total of all the other cost incurred on the control of oncho duri	contin	numeric
V6831	s6g_16	G16 During the last 12 months did name have to stop usual activity due to oncho	discrete	numeric
V6832	s6g_17	G17 How many days did name have to stop his/her usual activity because of oncho	contin	numeric
V6833	FPrimary	Household Number	contin	numeric
V6834	wave		discrete	numeric

s7a

Content

Cases 6447

Variable(s) 64

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V6835	regioncode	Region	discrete	numeric	
V6836	districtcode	District	contin	numeric	
V6837	eacode	EA NO.	contin	numeric	
V6838	hhid	HH ID	contin	numeric	
V6839	hhmid	Member ID	discrete	numeric	
V6840	s7a_1	Q1 At what age did name first begin menstruating	discrete	numeric	
V6841	s7a_2	Q2 At what age did name stop menstruating	discrete	numeric	
V6842	s7a_3	Q3 Has name gone more that three months without menstruating at least once in th	discrete	numeric	
V6843	s7a_4	Q4 At what age was name first sexually active	discrete	numeric	
V6844	s7a_5i	Q5.1 In the future, how many more children does name see herself having (boys)	contin	numeric	
V6845	s7a_5ii	Q5.2 In the future, how many more children does name see herself having (girls)	discrete	numeric	
V6846	s7a_6	Q6 Does name think that name will have a child within the next three years	discrete	numeric	
V6847	s7a_7	Q7 Has name ever been pregnant	discrete	numeric	
V6848	s7a_8	Q8 Has name ever given birth to a child	discrete	numeric	
V6849	s7a_9	Q9 How many girls has name given birth to	discrete	numeric	
V6850	s7a_10	Q10 How many boys has name given birth to	discrete	numeric	
V6851	s7a_11	Q11 Total number of children name has given birth to	discrete	numeric	
V6852	s7a_12	Q12 How many girls are alive today	discrete	numeric	
V6853	s7a_13	Q13 How many boys are alive today	discrete	numeric	
V6854	s7a_14	Q14 Total number of children alive today	discrete	numeric	
V6855	s7a_15	Q15 Did name have any pregnancy that did not end in a live birth	discrete	numeric	
V6856	s7a_16	Q16 How many of those pregnancies did not end in a live birth	discrete	numeric	
V6857	s7a_17	Q17 Is the total number of chn alive less than the total number of births	discrete	numeric	
V6858	s7a_18ii	Q18.b Year in which first child died	discrete	numeric	
V6859	s7a_18iii	Q18.c Sex of first child that died	discrete	numeric	

V6860	s7a_18di	Q18.d1 Age (years) at time of death of first child that died	discrete	numeric
V6861	s7a_18dii	Q18.d2 Age (months) at time of death of first child that died	discrete	numeric
V6862	s7a_19ii	Q19.b Year in which second child died	discrete	numeric
V6863	s7a_19iii	Q19.c Sex of second child that died	discrete	numeric
V6864	s7a_19di	Q19.d1 Age (years) at time of death of second child that died	contin	numeric
V6865	s7a_19dii	Q19.d2 Age (months) at time of death of second child that died	discrete	numeric
V6866	s7a_20ii	Q20.b Year in which third child died	discrete	numeric
V6867	s7a_20iii	Q20.c Sex of third child that died	discrete	numeric
V6868	s7a_20di	Q20.d1 Age (years) at time of death of third child that died	discrete	numeric
V6869	s7a_20dii	Q20.d2 Age (months) at time of death of third child that died	discrete	numeric
V6870	s7a_21ii	Q21.b Year in which fourth child died	discrete	numeric
V6871	s7a_21iii	Q21.c Sex of fourth child that died	discrete	numeric
V6872	s7a_21di	Q21.d1 Age (years) at time of death of fourth child that died	discrete	numeric
V6873	s7a_21dii	Q21.d2 Age (months) at time of death of fourth child that died	discrete	numeric
V6874	s7a_22ii	Q22.b Year in which fifth child died	discrete	numeric
V6875	s7a_22iii	Q22.c Sex of fifth child that died	discrete	numeric
V6876	s7a_22di	Q22.d1 Age (years) at time of death of fifth child that died	discrete	numeric
V6877	s7a_22dii	Q22.d2 Age (months) at time of death of fifth child that died	discrete	numeric
V6878	s7a_23	Q23 Is name breastfeeding now	discrete	numeric
V6879	s7a_24	Q24 Is name pregnant now	discrete	numeric
V6880	s7a_25	Q25 During the last 12 months has name been pregnant	discrete	numeric
V6881	s7a_26	Q26 How did this pregnancy end	discrete	numeric
V6882	s7a_27	Q27 What was the weight of the child at birth-in kg	contin	numeric
V6883	s7a_28	Q28 Is this child still alive	discrete	numeric
V6884	s7a_29	Q29 During hte current or last 12 months pregnancy, did name receive any prenatal	discrete	numeric
V6885	s7a_30	Q30 How old was name's pregnancy when name first received prenatal care-weeks	contin	numeric
V6886	s7a_31	Q31 From where did name receive pre-natal care	discrete	numeric
V6887	s7a_32	Q32 From who did name recieve pre-natal care	discrete	numeric
V6888	s7a_33	Q33 How many times did name go there	discrete	numeric
V6889	s7a_34i	Q34.1 Amount paid at first pre-natal consultation (cedis)	contin	numeric
V6890	s7a_34ii	Q34.2 Amount paid at first pre-natal consultation (pesewas)	contin	numeric
V6891	s7a_35	Q35 Why didn't name go for pre-natal care	discrete	numeric
V6892	s7a_36i	Q36.1 How many years has passed since name was last pregnant	discrete	numeric
V6893	s7a_36ii	Q36.2 How many months has passed since name was last pregnant	discrete	numeric
V6894	s7a_37	Q37 After name's last child, how many months passed before name's period came ba	discrete	numeric
V6895	s7a_38	Q38 After name's last child, how many months passed before name resumed sexual r	discrete	numeric
V6896	s7a_39	Q39 For how many months did name breastfeed last child	discrete	numeric
V6897	FPrimary	Household Number	contin	numeric

V6898	wave	discrete	numeric
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s7b

Content

Cases 6266

Variable(s) 32

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V6899	regioncode	Region	discrete	numeric	
V6900	districtcode	District	contin	numeric	
V6901	eacode	EA NO.	contin	numeric	
V6902	hhid	HH ID	contin	numeric	
V6903	hd		discrete	character	
V6904	hhmid	Member ID	discrete	numeric	
V6905	s7b_1	Q1 Does name's husband provide name with money to buy food for the HH	discrete	numeric	
V6906	s7b_2i	Q2.1 How much in total (cedis) did name's husband provide name with in the last	contin	numeric	
V6907	s7b_2ii	Q2.2 How much in total (pessewas) did name's husband provide name in the last 30	contin	numeric	
V6908	s7b_3	Q3 In the last 30 days, has there been any physical violence in name's neighbor'	discrete	numeric	
V6909	s7b_4	Q4 In the last 30 days has there been any physical violence in name's HH	discrete	numeric	
V6910	s7b_5	Q5 Does name know any woman who has received a fift of money in exchange for sex	discrete	numeric	
V6911	s7b_6	Q6 Has name ever received a gift or money in exchange for sex	discrete	numeric	
V6912	s7b_7	Q7 The important decisions in the family should be made only by the man of the f	discrete	numeric	
V6913	s7b_8	Q8 A wife has a right to express her opinion even when she disagrees with what h	discrete	numeric	
V6914	s7b_9	Q9 A wife should tolerate being beaten by her husband in order to keep the famil	discrete	numeric	
V6915	s7b_10	Q10 It is better to send a son to school than it is to send a dsughter	discrete	numeric	
V6916	s7b_11	Q11 When a wife has earned some money she has the right to spend it on herself o	discrete	numeric	
V6917	s7b_12	Q12 A wife is correct in refusing to have sex with her husband when she knows he	discrete	numeric	
V6918	s7b_13	Q13 If a wife refuses sex, it is correct for her man to withhold money from her	discrete	numeric	

V6919	s7b_14	Q14 If a wife refuses sex, it is correct for her man to beat her	discrete	numeric
V6920	s7b_15	Q15 Over the last 12 months has name been involved in a relationship	discrete	numeric
V6921	s7b_16	Q16 Name's partner frequently accused name of being unfaithful	discrete	numeric
V6922	s7b_17	Q17 Name's partner frequently tried to limit name's contact with name's family	discrete	numeric
V6923	s7b_18	Q18 Name's partner insisted on knowing where name was at all times	discrete	numeric
V6924	s7b_19	Q19 Name's partner did not trust name with money	discrete	numeric
V6925	s7b_20	Q20 In the last 12 months how often did name's partner insult name	discrete	numeric
V6926	s7b_21	Q21 In the last 12 months how often did name's partner threaten to hurt name or	discrete	numeric
V6927	s7b_22	Q22 In the last 12 months how often did name's partner push, hit, slap or throw	discrete	numeric
V6928	s7b_23	Q23 In the last 12 months how often did name's partner kick, drag, or beat name	discrete	numeric
V6929	FPrimary	Household Number	contin	numeric
V6930	wave		discrete	numeric

s8a

Content

Cases 5284

Variable(s) 14

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V6931	regioncode	Region	discrete	numeric	
V6932	districtcode	District	contin	numeric	
V6933	eacode	EA NO.	contin	numeric	
V6934	hhid	HH ID	contin	numeric	
V6935	hhmid	Member ID	discrete	numeric	
V6936	s8a_1	Q1 At what age were you first sexually active	discrete	numeric	
V6937	s8a_2	Q2 Do you think that you would have a child within the next three years	discrete	numeric	
V6938	s8a_3i	Q3.1 In the future how many boys do you see yourself having	discrete	numeric	
V6939	s8a_3ii	Q3.2 In the future how many girls do you see yourself having	discrete	numeric	
V6940	s8a_4	Q4 Have you been sexually active in the last 12 months	discrete	numeric	
V6941	s8a_5	Q5 Do you have more than one woman	discrete	numeric	
V6942	s8a_6	Q6 How many women do you have	discrete	numeric	
V6943	FPrimary	Household Number	contin	numeric	
V6944	wave		discrete	numeric	

s8b

Content

Cases 4806

Variable(s) 35

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V6945	regioncode	Region	discrete	numeric	
V6946	districtcode	District	contin	numeric	
V6947	eacode	EA NO.	contin	numeric	
V6948	hhid	HH ID	contin	numeric	
V6949	hhmid	Member ID	discrete	numeric	
V6950	s8b_1	Q1 Do you provide your spouse(s) with money to buy food for the HH	discrete	numeric	
V6951	s8b_2i	Q2.1 How much (cedis) in total did you provide your first spouse in the last 30	discrete	numeric	
V6952	s8b_2ii	Q2.2 How much (pessewas) in total did you provide your first spouse in the last	discrete	numeric	
V6953	s8b_3i	Q3.1 How much (cedis) in total did you provide your second spouse in the last 30	discrete	numeric	
V6954	s8b_3ii	Q3.1 How much (pessewas) in total did you provide your second spouse in the last	discrete	numeric	
V6955	s8b_4i	Q4.1 How much (cedis) in total did you provide your third spouse in the last 30	discrete	numeric	
V6956	s8b_4ii	Q4.2 How much (pesewas) in total did you provide your first spouse in the last 3	discrete	numeric	
V6957	s8b_5	Q5 In the last 30 days, has there been any physical violence in your neighbour's	discrete	numeric	
V6958	s8b_6	Q6 In the last 30 days, has there been any physical violence in your HH	discrete	numeric	
V6959	s8b_7	Q7 Do you know anyone who has received a gift or money in exchange for sex	discrete	numeric	
V6960	s8b_8	Q8 Have you ever received a gift or money in exchange for sex	discrete	numeric	
V6961	s8b_9	Q9 The important decisions in the family should be made only by the man of the f	discrete	numeric	
V6962	s8b_10	Q10 A wife has a right to express her opinion even when she disagrees with what	discrete	numeric	
V6963	s8b_11	Q11 A wife should tolerate being beaten by her husband in order to keep the fami	discrete	numeric	
V6964	s8b_12	Q12 It is better to send a son to school than it is to send a daughter	discrete	numeric	

V6965	s8b_13	Q13 When a wife has earned some money she has the right to spend it on herself o	discrete	numeric
V6966	s8b_14	Q14 A wife is correct in refusing to have sex with her husband when she knows he	discrete	numeric
V6967	s8b_15	Q15 If a wife refuses sex, it is correct for her man to withhold money from her	discrete	numeric
V6968	s8b_16	Q16 If a wife refuses sex, it is correct for her man to beat her	discrete	numeric
V6969	s8b_17	Q17 Over the last 12 months has name been involved in a relationship	discrete	numeric
V6970	s8b_18	Q18 You frequently accused her of being unfaithful	discrete	numeric
V6971	s8b_19	Q19 You tried to limit her contact with her family	discrete	numeric
V6972	s8b_20	Q20 You insisted on knowing where she was at all times	discrete	numeric
V6973	s8b_21	Q21 You did not trust name with money	discrete	numeric
V6974	s8b_22	Q22 In the last 12 months how often did you insult her	discrete	numeric
V6975	s8b_23	Q23 In the last 12 months how often did you threaten to hurt her or someone close	discrete	numeric
V6976	s8b_24	Q24 In the last 12 months how often did you push, hit, slap or throw something at	discrete	numeric
V6977	s8b_25	Q25 In the last 12 months how often did you kick, drag, or beat her up	discrete	numeric
V6978	FPrimary	Household Number	contin	numeric
V6979	wave		discrete	numeric

s9a

Content

Cases 2432

Variable(s) 26

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V6980	regioncode	Region	discrete	numeric	
V6981	districtcode	District	contin	numeric	
V6982	eacode	EA NO.	contin	numeric	
V6983	hhid	HH ID	contin	numeric	
V6984	hhmid	ID of child	discrete	numeric	
V6985	s9a_iii	ID of mother/guardian	discrete	numeric	
V6986	s9a_01	A0.1 Is name x years/months old	discrete	numeric	
V6987	s9a_02	A0.2 Age if No to A0.1 (years)	discrete	numeric	
V6988	s9a_03	A0.2 Age if No to A0.1 (months)	discrete	numeric	
V6989	s9a_a1	A1 Does (or did) the mother breastfeed name	discrete	numeric	
V6990	s9a_a2	A2 At what age was name weaned-in months	discrete	numeric	
V6991	s9a_a3	A3 At what age was name first given water	discrete	numeric	
V6992	s9a_a4	A4 At what age was name first given any liquid that was not water or milk	discrete	numeric	
V6993	s9a_a5	A5 At what age was name given food other than milk	discrete	numeric	
V6994	s9a_a6	A6 Does name participate in a community feeding program	discrete	numeric	
V6995	s9a_a7	A7 Has name ever participated in a community feeding program	discrete	numeric	
V6996	s9a_a8	A8 Who usually looks after name during the daytime	discrete	numeric	
V6997	s9a_a9	A9 In the last 7 days how many times was name left in the care of someone who is	discrete	numeric	
V6998	s9a_a10	A10 In the last 7 days how many times was name left alone	discrete	numeric	
V6999	s9a_a11	A11 Did you or someone else take name to a health care center for post-natal car	discrete	numeric	
V7000	s9a_a12	A12 How many times did name go there for consultations in the last 12 months	discrete	numeric	
V7001	s9a_a13	A13 Did you pay for consultations	discrete	numeric	
V7002	s9a_a14i	A14.1 Amount paid for consultations (cedis)	discrete	numeric	
V7003	s9a_a14ii	A14.2 Amount paid for consultaitons (pessewas)	discrete	numeric	
V7004	FPrimary	Household Number	contin	numeric	
V7005	wave		discrete	numeric	

s9b1

Content

Cases 5207

Variable(s) 34

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V7006	regioncode	Region	discrete	numeric	
V7007	districtcode	District	contin	numeric	
V7008	eacode	EA NO.	contin	numeric	
V7009	hhid	HH ID	contin	numeric	
V7010	s9b1_ii	ID	discrete	numeric	
V7011	s9b1_iii	Start time (HH)	contin	numeric	
V7012	s9b1_iv	Start time (MM)	contin	numeric	
V7013	s9b1_b1a	B1a Did child repeat the numbers exactly	discrete	numeric	
V7014	s9b1_b1b	B1b Did child repeat the numbers exactly	discrete	numeric	
V7015	s9b1_b1c	B1c Did child get part 1a & 1b wrong	discrete	numeric	
V7016	s9b1_b2a	B2a Did child get the numbers exactly	discrete	numeric	
V7017	s9b1_b2b	B2b Did child get the numbers exactly	discrete	numeric	
V7018	s9b1_b2c	B2c Did child get part 2a & 2b wrong	discrete	numeric	
V7019	s9b1_b3a	B3a Did child get the numbers exactly	discrete	numeric	
V7020	s9b1_b3b	B3b Did child get the numbers exactly	discrete	numeric	
V7021	s9b1_b3c	B3c Did child get part 3a & 3b wrong	discrete	numeric	
V7022	s9b1_b4a	B4a Did child get the numbers exactly	discrete	numeric	
V7023	s9b1_b4b	B4b Did child get the numbers exactly	discrete	numeric	
V7024	s9b1_b4c	B4c Did child get part 4a & 4b wrong	discrete	numeric	
V7025	s9b1_b5a	B5a Did child get the numbers exactly	discrete	numeric	
V7026	s9b1_b5b	B5b Did child get the numbers exactly	discrete	numeric	
V7027	s9b1_b5c	B5c Did child get part 5a & 5b wrong	discrete	numeric	
V7028	s9b1_b6a	B6a Did child get the numbers exactly	discrete	numeric	
V7029	s9b1_b6b	B6b Did child get the numbers exactly	discrete	numeric	
V7030	s9b1_b6c	B6c Did child get part 6a & 6b wrong	discrete	numeric	
V7031	s9b1_b7a	B7a Did child get the numbers exactly	discrete	numeric	
V7032	s9b1_b7b	B7b Did child get the numbers exactly	discrete	numeric	
V7033	s9b1_b7c	B7c Did child get part 7a & 7b wrong	discrete	numeric	

V7034	s9b1_b8a	B8a Did child get the numbers exactly	discrete	numeric
V7035	s9b1_b8b	B8b Did child get the numbers exactly	discrete	numeric
V7036	s9b1_9i	End time (HH)	contin	numeric
V7037	s9b1_9ii	End time (MM)	contin	numeric
V7038	FPrimary	Household Number	contin	numeric
V7039	wave		discrete	numeric

s9b2

Content

Cases 5207

Variable(s) 31

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V7040	regioncode	Region	discrete	numeric	
V7041	districtcode	District	contin	numeric	
V7042	eacode	EA NO.	contin	numeric	
V7043	hhid	HH ID	contin	numeric	
V7044	s9b2_iii	Household Member ID	discrete	numeric	
V7045	s9b2_i	Start time (HH)	contin	numeric	
V7046	s9b2_ii	Start time (MM)	contin	numeric	
V7047	s9b2_b9a	B9a Did child repeat the numbers exactly	discrete	numeric	
V7048	s9b2_b9b	B9b Did child repeat the numbers exactly	discrete	numeric	
V7049	s9b2_b9c	B9c Did child get part 9a & 9b wrong	discrete	numeric	
V7050	s9b2_b10a	B10a Did child get the numbers exactly	discrete	numeric	
V7051	s9b2_b10b	B10b Did child get the numbers exactly	discrete	numeric	
V7052	s9b2_b10c	B10c Did child get part 10a & 10b wrong	discrete	numeric	
V7053	s9b2_b11a	B11a Did child get the numbers exactly	discrete	numeric	
V7054	s9b2_b11b	B11b Did child get the numbers exactly	discrete	numeric	
V7055	s9b2_b11c	B11c Did child get part 11a & 11b wrong	discrete	numeric	
V7056	s9b2_b12a	B12a Did child get the numbers exactly	discrete	numeric	
V7057	s9b2_b12b	B12b Did child get the numbers exactly	discrete	numeric	
V7058	s9b2_b12c	B12c Did child get part 12a & 12b wrong	discrete	numeric	
V7059	s9b2_b13a	B13a Did child get the numbers exactly	discrete	numeric	
V7060	s9b2_b13b	B13b Did child get the numbers exactly	discrete	numeric	
V7061	s9b2_b13c	B13c Did child get part 13a & 13b wrong	discrete	numeric	
V7062	s9b2_b14a	B14a Did child get the numbers exactly	discrete	numeric	
V7063	s9b2_b14b	B14b Did child get the numbers exactly	discrete	numeric	
V7064	s9b2_b14c	B14c Did child get part 14a & 14b wrong	discrete	numeric	
V7065	s9b2_b15a	B15a Did child get the numbers exactly	discrete	numeric	
V7066	s9b2_b15b	B15b Did child get the numbers exactly	discrete	numeric	
V7067	s9b2_16i	End time (HH)	contin	numeric	

V7068	s9b2_16ii	End time (MM)	contin	numeric
V7069	FPrimary	Household Number	contin	numeric
V7070	wave		discrete	numeric

s9c

Content

Cases 5181

Variable(s) 19

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V7071	regioncode	Region	discrete	numeric	
V7072	districtcode	District	contin	numeric	
V7073	eacode	EA NO.	contin	numeric	
V7074	hhid	HH ID	contin	numeric	
V7075	s9c_ii	ID of child	discrete	numeric	
V7076	s9c_c1	C1 Shape child pointed at in EK1	discrete	character	
V7077	s9c_c2	C2 Shape child pointed at in EK2	discrete	character	
V7078	s9c_c3	C3 Shape child pointed at in EK3	discrete	character	
V7079	s9c_c4	C4 Shape child pointed at in EK4	discrete	character	
V7080	s9c_c5	C5 Shape child pointed at in EK5	discrete	character	
V7081	s9c_c6	C6 Shape child pointed at in EK6	discrete	character	
V7082	s9c_c7	C7 Shape child pointed at in EK7	discrete	character	
V7083	s9c_c8	C8 Shape child pointed at in EK8	discrete	character	
V7084	s9c_c9	C9 Shape child pointed at in EK9	discrete	character	
V7085	s9c_c10	C10 Shape child pointed at in EK10	discrete	character	
V7086	s9c_c11	C11 Shape child pointed at in EK11	discrete	character	
V7087	s9c_c12	C12 Shape child pointed at in EK12	discrete	character	
V7088	FPrimary	Household Number	contin	numeric	
V7089	wave		discrete	numeric	

s9d

Content

Cases 5294

Variable(s) 19

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V7090	regioncode	Region	discrete	numeric	
V7091	districtcode	District	contin	numeric	
V7092	eacode	EA NO.	contin	numeric	
V7093	hhid	HH ID	contin	numeric	
V7094	s9d_id	Member ID	contin	numeric	
V7095	s9d_i	Start time (HH)	contin	numeric	
V7096	s9d_ii	Start time (MM)	contin	numeric	
V7097	s9d_1	Q1 1+2	discrete	character	
V7098	s9d_2	Q2 5-2	discrete	character	
V7099	s9d_3	Q3 2*3	discrete	character	
V7100	s9d_4	Q4 10/5	discrete	character	
V7101	s9d_5	Q5 5 + 17	discrete	character	
V7102	s9d_6	Q6 33 - 19	discrete	character	
V7103	s9d_7	Q7 17*3	discrete	character	
V7104	s9d_8	Q8 42/7	discrete	character	
V7105	s9d_iii	End time (HH)	contin	numeric	
V7106	s9d_iv	End time (MM)	contin	numeric	
V7107	FPrimary	Household Number	contin	numeric	
V7108	wave		discrete	numeric	

s9e

Content

Cases 4676

Variable(s) 19

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V7109	regioncode	Region	discrete	numeric	
V7110	districtcode	District	contin	numeric	
V7111	eacode	EA NO.	contin	numeric	
V7112	hhid	HH ID	contin	numeric	
V7113	s9d_ie	Member ID	discrete	numeric	
V7114	s9e_i	Start time (HH)	contin	numeric	
V7115	s9e_ii	Start time (MM)	contin	numeric	
V7116	s9e_9	Q9 Who is John	discrete	character	
V7117	s9e_10	Q10 Where does John live	discrete	character	
V7118	s9e_11	Q11 What does John do everyweek	discrete	character	
V7119	s9e_12	Q12 How many teachers are there at John's school	discrete	character	
V7120	s9e_13	Q13 What is John doing at school	discrete	character	
V7121	s9e_14	Q14 Who is a school teacher	discrete	character	
V7122	s9e_15	Q15 What do John's parents wand him to do	discrete	character	
V7123	s9e_16	Q16 The best title for this story is	discrete	character	
V7124	s9e_iii	End time (HH)	discrete	numeric	
V7125	s9e_iv	End time (MM)	contin	numeric	
V7126	FPrimary	Household Number	contin	numeric	
V7127	wave		discrete	numeric	

s10ai

Content

Cases 10041

Variable(s) 37

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V7128	regioncode	Region	discrete	numeric	
V7129	districtcode	District	contin	numeric	
V7130	eacode	EA NO.	contin	numeric	
V7131	hhid	HH ID	contin	numeric	
V7132	hhmid	Member ID	discrete	numeric	
V7133	s10ai_a1	A1 About how often did you feel tired out for no good reason	discrete	numeric	
V7134	s10ai_a2	A2 About how often did you feel nervous	discrete	numeric	
V7135	s10ai_a3	A3 About how often did you feel so nervous that nothing could calm you down	discrete	numeric	
V7136	s10ai_a4	A4 About how often did you feel hopeless	discrete	numeric	
V7137	s10ai_a5	A5 About how often did you feel restless or fidgety	discrete	numeric	
V7138	s10ai_a6	A6 About how often did you feel so restless you could not sit still	discrete	numeric	
V7139	s10ai_a7	A7 About how often did you feel depressed	discrete	numeric	
V7140	s10ai_a8	A8 About how often did you feel that everything was an effort	discrete	numeric	
V7141	s10ai_a9	A9 About how often did you feel so sad that nothing could cheer you up	discrete	numeric	
V7142	s10ai_a10	A10 About how often did you fell worthless	discrete	numeric	
V7143	s10ai_a11	A11 How many days were you totally unable to work, study or manage your day to d	discrete	numeric	
V7144	s10ai_a12	A12 How many days were you able to work or study or manage your day to day activ	discrete	numeric	
V7145	s10ai_a13	A13 Have you consulted anyone about these feelings	discrete	numeric	
V7146	s10ai_a14	A14 If yes to A13, whom did you consult	discrete	numeric	
V7147	s10ai_a15	A15 How many times have you seen a doctor or any other health professional about	discrete	numeric	
V7148	s10ai_a16	A16 How often have physical health problems been the main cause of these feeling	discrete	numeric	
V7149	depressed	Sum of the scores or responses	contin	numeric	
V7150	depression	depressed categories-Kessler 10 Survey	discrete	numeric	
V7151	s1d_1	Q1 Sex	discrete	numeric	
V7152	s1d_2	Q2 Relationship to HH Head	discrete	numeric	

V7153	sid_3i	Q3i Day of birth	discrete	numeric
V7154	s1d_3ii	Q3ii Month of birth	discrete	numeric
V7155	s1d_3iii	Q3 Year of birth	discrete	numeric
V7156	s1d_4i	Q4i Age (years)	contin	numeric
V7157	s1d_4ii	Q4ii Age (Months)	discrete	numeric
V7158	head	Head of household	discrete	numeric
V7159	hhsize	Household size	discrete	numeric
V7160	urbrur	Locality of Residence	discrete	numeric
V7161	hhweight2	Household weight - revised	contin	numeric
V7162	merge		discrete	numeric
V7163	FPrimary	Household Number	contin	numeric
V7164	wave		discrete	numeric

s10aii

Content

Cases 10006

Variable(s) 9

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V7165	regioncode	Region	discrete	numeric	
V7166	districtcode	District	contin	numeric	
V7167	eacode	EA NO.	contin	numeric	
V7168	hhid	HH ID	contin	numeric	
V7169	hhmid	Household Member ID	discrete	numeric	
V7170	s10aii_a17	A17 Perceived step on the ladder in relation to community	discrete	numeric	
V7171	s10aii_a18	A18 Perceived step on the ladder in relation to Ghana	discrete	numeric	
V7172	FPrimary	Household Number	contin	numeric	
V7173	wave		discrete	numeric	

s10aiii

Content

Cases 9609

Variable(s) 25

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V7174	regioncode	Region	discrete	numeric	
V7175	districtcode	District	contin	numeric	
V7176	eacode	EA NO.	contin	numeric	
V7177	hhid	HH ID	contin	numeric	
V7178	hhmid	Household Member ID	discrete	numeric	
V7179	s10aiii_a19	A19 In the last month, what good(s)/service(s) did you buy that you now regret	discrete	character	
V7180	s10aiii_a20	A20 What good(s)/service(s) did you buy in the past year that you now regret hav	discrete	character	
V7181	s10aiii_a19_1	In the last month, what good(s) /service(s) did you buy that you now regret? mos	discrete	numeric	
V7182	s10aiii_a19_2	In the last month, what good(s) /service(s) did you buy that you now regret?	discrete	numeric	
V7183	s10aiii_a19_3	In the last month, what good(s) /service(s) did you buy that you now regret? lea	discrete	numeric	
V7184	s10aiii_a20_1	What good(s) did you buy in the last year that you now regret having bought? mos	discrete	numeric	
V7185	s10aiii_a20_2	What good(s) did you buy in the last year that you now regret having bought?	discrete	numeric	
V7186	s10aiii_a20_3	What good(s) did you buy in the last year that you now regret having bought? lea	discrete	numeric	
V7187	s10aiii_a21	A21 Reason for regretting buying first good	discrete	numeric	
V7188	s10aiii_a22	A22 If you had not bought the first good you had listed, what would you use the	discrete	numeric	
V7189	s10aiii_a23	A23 Reason for regretting buying second good	discrete	numeric	
V7190	s10aiii_a24	A24 If you had not bought the second good you had listed, what would you use the	discrete	numeric	
V7191	s10aiii_a25	A25 Reason for regretting buying third good	discrete	numeric	
V7192	s10aiii_a26	A26 If you had not bought the third good you had listed, what would you use the	discrete	numeric	
V7193	s10aiii_a27	A27 Reason for regretting buying fourth good	discrete	numeric	
V7194	s10aiii_a28	A28 If you had not bought the fourth item listed, what would you use the money f	discrete	numeric	

V7195	s10aiii_a29	A29 Reason for regretting buying fifth good	discrete	numeric
V7196	s10aiii_a30	A30 If you had not bought the fifth good you had listed, what would you use the	discrete	numeric
V7197	FPrimary	Household Number	contin	numeric
V7198	wave		discrete	numeric

s10aiv

Content

Cases 10001

Variable(s) 42

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V7199	regioncode	Region	discrete	numeric	
V7200	districtcode	District	contin	numeric	
V7201	eacode	EA NO.	contin	numeric	
V7202	id31	EA NO.	discrete	character	
V7203	hhid	HH ID	contin	numeric	
V7204	id41	HH ID	discrete	character	
V7205	hhmid	ID Number	discrete	numeric	
V7206	HHMID1	ID Number	discrete	character	
V7207	s10aiv_a31	A31 How big is the chance that you will live until at least age 60	discrete	numeric	
V7208	s10aiv_a32	A32 How big is the chance that you will live until at least age 70	discrete	numeric	
V7209	s10aiv_a33	A33 How big is the chance that you will live until at least age 80	discrete	numeric	
V7210	s10aiv_a341i	A34.1a First use if given a 100 GHC gift	discrete	character	
V7211	s10aiv_a341ii	A34.1b Amount to be spent on first item (cedis)	contin	numeric	
V7212	s10aiv_a341iii	A34.1c Amount to be spent on first item (pessewas)	contin	numeric	
V7213	s10aiv_a342i	A34.2a Second use if given a 100 GHC gift	discrete	character	
V7214	s10aiv_a342ii	A34.2b Amount to be spent on second item (cedis)	contin	numeric	
V7215	s10aiv_a342iii	A34.2c Amount to be spent on second item (pessewas)	contin	numeric	
V7216	s10aiv_a343i	A34.3a Third use if given a 100 GHC gift	discrete	character	
V7217	s10aiv_a343ii	A34.3b Amount to be spent on third item (cedis)	contin	numeric	
V7218	s10aiv_a343iii	A34.3c Amount to be spent on third item (pessewas)	contin	numeric	
V7219	s10aiv_a351i	A35.1a First use if given a 100 GHC gift by an NGO	discrete	character	
V7220	s10aiv_a351ii	A35.1b Amount to be spent on first item (cedis)	contin	numeric	
V7221	s10aiv_a351iii	A35.1c Amount to be spent on first item (pessewas)	contin	numeric	
V7222	s10aiv_a352i	A35.2a Second use if given a 100 GHC gift by an NGO	discrete	character	
V7223	s10aiv_a352ii	A35.2b Amount to be spent on second item (cedis)	contin	numeric	
V7224	s10aiv_a352iii	A35.2c Amount to be spent on second item (pessewas)	contin	numeric	
V7225	s10aiv_a353i	A35.3a Third use if given a 100 GHC gift by an NGO	discrete	character	
V7226	s10aiv_a353ii	A35.3b Amount to be spent on third item (cedis)	contin	numeric	

V7227	s10aiv_a353iii	A35.3c Amount to be spent on third item (pessewas)	contin	numeric
V7228	s10aiv_a36i	A36.1 How much do you think rural male workers who have completed primary school	discrete	numeric
V7229	s10aiv_a36ii	A36.2 How much do you think rural male workers who have completed primary school	contin	numeric
V7230	s10aiv_a37i	A37.1 How much do you think rural male workers who have completed secondary educ	discrete	numeric
V7231	s10aiv_a37ii	A37.2 How much do you think rural male workers who have completed secondary educ	contin	numeric
V7232	s10aiv_a38	A38 Will this difference btn the secondary and primary school leaver stay the sa	discrete	numeric
V7233	s10aiv_a39i	A39.1 How much do you think male workers in Accra who have completed primary sch	discrete	numeric
V7234	s10aiv_a39ii	A39.2 How much do you think male workers in Accra who have completed primary sch	contin	numeric
V7235	s10aiv_a40i	A40.1 How much do you think male workers in Accra who have completed secondary e	discrete	numeric
V7236	s10aiv_a40ii	A40.2 How much do you think male workers in Accra who have completed secondary e	contin	numeric
V7237	s10aiv_a41	A41 Will this difference btn the secondary and primary school leaver stay the sa	discrete	numeric
V7238	uniquehhmid		discrete	character
V7239	FPrimary	Household Number	contin	numeric
V7240	wave		discrete	numeric

s10av

Content

Cases 9949

Variable(s) 12

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V7241	id1	Region	discrete	numeric	
V7242	id2	District	contin	numeric	
V7243	hhno		contin	numeric	
V7244	hhmid	ID	contin	numeric	
V7245	s10av_a42	A42 Most people in this village can be trusted	discrete	numeric	
V7246	s10av_a43	A43 Most people in this village are willing to help if you need help or assistan	discrete	numeric	
V7247	s10av_a44	A44 In this village, you have to be alert or else someone is likely to take adva	discrete	numeric	
V7248	s10av_a45	A45 If a community project does not directly benefit you... will you contribute	discrete	numeric	
V7249	s10av_a46	A46 In the last 12 months, did you participate in any communal activities...	discrete	numeric	
V7250	s10av_a47	A47 How many times did you participate in these communal activities	contin	numeric	
V7251	s10av_a48	A48 If there was a water supply problem in this c'ty, how likely do you think it	discrete	numeric	
V7252	wave		discrete	numeric	

s10avi

Content

Cases 12235

Variable(s) 93

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V7253	regioncode	Region	discrete	numeric	
V7254	districtcode	District	contin	numeric	
V7255	eacode	EA NO.	contin	numeric	
V7256	hhid	HH ID	contin	numeric	
V7257	hhmid	Household Member ID	discrete	numeric	
V7258	s10avi_49	Q49 Does name spend time collecting firewood	discrete	numeric	
V7259	s10avi_50i	Q50.1 If so, how much time does name spend doing this activity (hours)	discrete	numeric	
V7260	s10avi_50ii	Q50.2 If so, how much time does name spend doing this activity (minutes)	contin	numeric	
V7261	s10avi_51	Q51 Does name undertake this activity whilst a child name is caring for is with	discrete	numeric	
V7262	s10avi_52i	Q52.1 How long is this child with name whilst undertaking this activity (hours)	discrete	numeric	
V7263	s10avi_52ii	Q52.2 How long is this child with name whilst undertaking this activity (minutes)	contin	numeric	
V7264	s10avi_53	Q53 Does name spend time fetching water	discrete	numeric	
V7265	s10avi_54i	Q54.1 If so, how much time does name spend doing this activity (hours)	discrete	numeric	
V7266	s10avi_54ii	Q54.2 If so, how much time does name spend doing this activity (minutes)	contin	numeric	
V7267	s10avi_55	Q55 Does name undertake this activity whilst a child name is caring for is with	discrete	numeric	
V7268	s10avi_56i	Q56.1 How long is this child with name whilst undertaking this activity (hours)	discrete	numeric	
V7269	s10avi_56ii	Q56.2 How long is this child with name whilst undertaking this activity (minutes)	contin	numeric	
V7270	s10avi_57	Q57 Does name spend time shopping	discrete	numeric	
V7271	s10avi_58i	Q58.1 If so, how much time does name spend doing this activity (hours)	discrete	numeric	
V7272	s10avi_58ii	Q58.2 If so, how much time does name spend doing this activity (minutes)	contin	numeric	

V7273	s10avi_59	Q59 Does name undertake this activity whilst a child name is caring for is with	discrete	numeric
V7274	s10avi_60i	Q60.1 How long is this child with name whilst undertaking this activity (hours)	discrete	numeric
V7275	s10avi_60ii	Q60.2 How long is this child with name whilst undertaking this activity (minutes)	contin	numeric
V7276	s10avi_61	Q61 Does name spend time running errands	discrete	numeric
V7277	s10avi_62i	Q62.1 If so, how much time does name spend doing this activity (hours)	discrete	numeric
V7278	s10avi_62ii	Q62.2 If so, how much time does name spend doing this activity (minutes)	contin	numeric
V7279	s10avi_63	Q63 Does name undertake this activity whilst a child name is caring for is with	discrete	numeric
V7280	s10avi_64i	Q64.1 How long is this child with name whilst undertaking this activity (hours)	discrete	numeric
V7281	s10avi_64ii	Q64.2 How long is this child with name whilst undertaking this activity (minutes)	contin	numeric
V7282	s10avi_65	Q65 Does name spend time caring for cloths	discrete	numeric
V7283	s10avi_66i	Q66.1 If so, how much time does name spend doing this activity (hours)	discrete	numeric
V7284	s10avi_66ii	Q66.2 If so, how much time does name spend doing this activity (minutes)	contin	numeric
V7285	s10avi_67	Q67 Does name undertake this activity whilst a child name is caring for is with	discrete	numeric
V7286	s10avi_68i	Q68.1 How long is this child with name whilst undertaking this activity (hours)	discrete	numeric
V7287	s10avi_68ii	Q68.2 How long is this child with name whilst undertaking this activity (minutes)	contin	numeric
V7288	s10avi_69	Q69 Does name spend time washing dishes/pots	discrete	numeric
V7289	s10avi_70i	Q70.1 If so, how much time does name spend doing this activity (hours)	contin	numeric
V7290	s10avi_70ii	Q70.2 If so, how much time does name spend doing this activity (minutes)	contin	numeric
V7291	s10avi_71	Q71 Does name undertake this activity whilst a child name is caring for is with	discrete	numeric
V7292	s10avi_72i	Q72.1 How long is this child with name whilst undertaking this activity (hours)	discrete	numeric
V7293	s10avi_72ii	Q72.2 How long is this child with name whilst undertaking this activity (minutes)	contin	numeric
V7294	s10avi_73	Q73 Does name spend time caring for cloths	discrete	numeric
V7295	s10avi_74i	Q74.1 If so, how much time does name spend doing this activity (hours)	discrete	numeric
V7296	s10avi_74ii	Q74.2 If so, how much time does name spend doing this activity (minutes)	contin	numeric
V7297	s10avi_75	Q75 Does name undertake this activity whilst a child name is caring for is with	discrete	numeric
V7298	s10avi_76i	Q76.1 How long is this child with name whilst undertaking this activity (hours)	discrete	numeric
V7299	s10avi_76ii	Q76.2 How long is this child with name whilst undertaking this activity (minutes)	contin	numeric

V7300	s10avi_77	Q77 Does name spend time cooking and preparing food	discrete	numeric
V7301	s10avi_78i	Q78.1 If so, how much time does name spend doing this activity (hours)	discrete	numeric
V7302	s10avi_78ii	Q78.2 If so, how much time does name spend doing this activity (minutes)	contin	numeric
V7303	s10avi_79	Q79 Does name undertake this activity whilst a child name is caring for is with	discrete	numeric
V7304	s10avi_80i	Q80.1 How long is this child with name whilst undertaking this activity (hours)	discrete	numeric
V7305	s10avi_80ii	Q80.2 How long is this child with name whilst undertaking this activity (minutes)	contin	numeric
V7306	s10avi_81	Q81 Does name spend time taking care of elderly	discrete	numeric
V7307	s10avi_82i	Q82.1 If so, how much time does name spend doing this activity (hours)	discrete	numeric
V7308	s10avi_82ii	Q82.2 If so, how much time does name spend doing this activity (minutes)	contin	numeric
V7309	s10avi_83	Q83 Does name undertake this activity whilst a child name is caring for is with	discrete	numeric
V7310	s10avi_84i	Q84.1 How long is this child with name whilst undertaking this activity (hours)	discrete	numeric
V7311	s10avi_84ii	Q84.2 How long is this child with name whilst undertaking this activity (minutes)	contin	numeric
V7312	s10avi_85	Q85 Does name spend time taking care of the sick	discrete	numeric
V7313	s10avi_86i	Q86.1 If so, how much time does name spend doing this activity (hours)	discrete	numeric
V7314	s10avi_86ii	Q86.2 If so, how much time does name spend doing this activity (minutes)	contin	numeric
V7315	s10avi_87	Q87 Does name undertake this activity whilst a child name is caring for is with	discrete	numeric
V7316	s10avi_88i	Q88.1 How long is this child with name whilst undertaking this activity (hours)	discrete	numeric
V7317	s10avi_88ii	Q88.2 How long is this child with name whilst undertaking this activity (minutes)	contin	numeric
V7318	s10avi_89	Q89 Does name spend time reading newspapers, books, or magazine	discrete	numeric
V7319	s10avi_90i	Q90.1 If so, how much time does name spend doing this activity (hours)	discrete	numeric
V7320	s10avi_90ii	Q90.2 If so, how much time does name spend doing this activity (minutes)	contin	numeric
V7321	s10avi_91	Q91 Does name undertake this activity whilst a child name is caring for is with	discrete	numeric
V7322	s10avi_92i	Q92.1 How long is this child with name whilst undertaking this activity (hours)	discrete	numeric
V7323	s10avi_92ii	Q92.2 How long is this child with name whilst undertaking this activity (minutes)	contin	numeric
V7324	s10avi_93	Q93 Does name spend time listening to radio	discrete	numeric
V7325	s10avi_94i	Q94.1 If so, how much time does name spend doing this activity (hours)	discrete	numeric
V7326	s10avi_94ii	Q94.2 If so, how much time does name spend doing this activity (minutes)	contin	numeric

V7327	s10avi_95	Q95 Does name undertake this activity whilst a child name is caring for is with	discrete	numeric
V7328	s10avi_96i	Q96.1 How long is this child with name whilst undertaking this activity (hours)	discrete	numeric
V7329	s10avi_96ii	Q96.2 How long is this child with name whilst undertaking this activity (minutes)	contin	numeric
V7330	s10avi_97	Q97 Does name spend time watching television	discrete	numeric
V7331	s10avi_98i	Q98.1 If so, how much time does name spend doing this activity (hours)	discrete	numeric
V7332	s10avi_98ii	Q98.2 If so, how much time does name spend doing this activity (minutes)	contin	numeric
V7333	s10avi_99	Q99 Does name undertake this activity whilst a child name is caring for is with	discrete	numeric
V7334	s10avi_100i	Q100.1 How long is this child with name whilst undertaking this activity (hours)	discrete	numeric
V7335	s10avi_100ii	Q100.2 How long is this child with name whilst undertaking this activity (minute)	contin	numeric
V7336	s10avi_101	Q101 Does name spend time caring for children	discrete	numeric
V7337	s10avi_102i	Q102.1 If so, how much time does name spend doing this activity (hours)	discrete	numeric
V7338	s10avi_102ii	Q102.2 If so, how much time does name spend doing this activity (minutes)	contin	numeric
V7339	s10avi_103i	Q103.1 How much other time does name spend on other activites (hours)	contin	numeric
V7340	s10avi_103ii	Q103.2 How much other time does name spend on other activites (minutes)	contin	numeric
V7341	s10avi_104i	Q104.1 On a typical working day, how much time does name spend sleeping (hours)	discrete	numeric
V7342	s10avi_104ii	Q104.2 On a typical working day, how much time does name spend sleeping (minutes)	contin	numeric
V7343	s10avi_105	Q105 In an average week, how many days does name work	discrete	numeric
V7344	FPrimary	Household Number	contin	numeric
V7345	wave		discrete	numeric

s10b

Content

Cases 9073

Variable(s) 51

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V7346	regioncode	Region	discrete	numeric	
V7347	districtcode	District	contin	numeric	
V7348	eacode	EA NO.	contin	numeric	
V7349	hhid	HH ID	contin	numeric	
V7350	hhmid	Household Member ID	discrete	numeric	
V7351	s10b_1	B1 I am someone who is talkative	discrete	numeric	
V7352	s10b_2	B2 I am someone who tends to find fault with others	discrete	numeric	
V7353	s10b_3	B3 I am someone who does a thorough job	discrete	numeric	
V7354	s10b_4	B4 I am someone who is depressed, blue	discrete	numeric	
V7355	s10b_5	B5 I am someone who is original, comes up with new ideas	discrete	numeric	
V7356	s10b_6	B6 I am someone who is reserved	discrete	numeric	
V7357	s10b_7	B7 I am someone who helpful and unselfish with others	discrete	numeric	
V7358	s10b_8	B8 I am someone who can be somewhat careless	discrete	numeric	
V7359	s10b_9	B9 I am someone who is relaxed, handles stress well	discrete	numeric	
V7360	s10b_10	B10 I am someone who curious about many different things	discrete	numeric	
V7361	s10b_11	B11 I am someone who if full of energy	discrete	numeric	
V7362	s10b_12	B12 I am someone who starts quarrels with others	discrete	numeric	
V7363	s10b_13	B13 I am someone who is a reliable worker	discrete	numeric	
V7364	s10b_14	B14 I am someone who is or can be tense	discrete	numeric	
V7365	s10b_15	B15 I am someone who is ingenious, a deep thinker	discrete	numeric	
V7366	s10b_16	B16 I am someone who generates a lot of enthusiasm	discrete	numeric	
V7367	s10b_17	B17 I am someone who has a forgiving nature	discrete	numeric	
V7368	s10b_18	B18 I am someone who tends to be disorganized	discrete	numeric	
V7369	s10b_19	B19 I am someone who worries a lot	discrete	numeric	
V7370	s10b_20	B20 I am someone who has an active imagination	discrete	numeric	
V7371	s10b_21	B21 I am someone who tends to be quiet	discrete	numeric	
V7372	s10b_22	B22 I am someone who is generally trusting	discrete	numeric	
V7373	s10b_23	B23 I am someone who tends to be lazy	discrete	numeric	

V7374	s10b_24	B24 I am someone who is emotionally stable, not easily upset	discrete	numeric
V7375	s10b_25	B25 I am someone who is inventive	discrete	numeric
V7376	s10b_26	B26 I am someone who has an assertive personality	discrete	numeric
V7377	s10b_27	B27 I am someone who can be cold and aloof	discrete	numeric
V7378	s10b_28	B28 I am someone who perseveres until the task is finished	discrete	numeric
V7379	s10b_29	B29 I am someone who can be moody	discrete	numeric
V7380	s10b_30	B30 I am someone who values artistic, aesthetic experiences	discrete	numeric
V7381	s10b_31	B31 I am someone who is sometimes shy, inhibited	discrete	numeric
V7382	s10b_32	B32 I am someone who is considerate and kind to almost everyone	discrete	numeric
V7383	s10b_33	B33 I am someone who does things efficiently	discrete	numeric
V7384	s10b_34	B34 I am someone who remains calm in tense situations	discrete	numeric
V7385	s10b_35	B35 I am someone who prefers work that is routine	discrete	numeric
V7386	s10b_36	B36 I am someone who is outgoing, socialble	discrete	numeric
V7387	s10b_37	B37 I am someone who is sometimes rude to others	discrete	numeric
V7388	s10b_38	B38 I am someone who makes plans and follows through with them	discrete	numeric
V7389	s10b_39	B39 I am someone who gets nervous easily	discrete	numeric
V7390	s10b_40	B40 I am someone who likes to reflect, play with ideas	discrete	numeric
V7391	s10b_41	B41 I am someone who has few artistic interests	discrete	numeric
V7392	s10b_42	B42 I am someone who likes to cooperate with others	discrete	numeric
V7393	s10b_43	B43 I am someone who is easily distracted	discrete	numeric
V7394	s10b_44	B44 I am someone who is sophisticated in art, music or literature	discrete	numeric
V7395	FPrimary	Household Number	contin	numeric
V7396	wave		discrete	numeric

s10c

Content

Cases 69694

Variable(s) 18

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V7397	regioncode	Region	discrete	numeric	
V7398	districtcode	District	contin	numeric	
V7399	eacode	EA NO.	contin	numeric	
V7400	hhid	HH ID	contin	numeric	
V7401	s10ci	C0 HH ID (of other household sample)	contin	numeric	
V7402	s10c_1	C1 Do you or others in your HH spend more than one hour per week with any member	discrete	numeric	
V7403	s10c_2	C2 If yes, what is the relationship between this person/people in the other HH t	discrete	numeric	
V7404	s10c_3i	C3.1 How long have you or others in your HH been acquainted with this HH (years)	contin	numeric	
V7405	s10c_3ii	C3.2 How long have you or others in your HH been acquainted with this HH (months)	contin	numeric	
V7406	s10c_4	C4 Do you or others in your HH receive advice about agriculture from any member/	discrete	numeric	
V7407	s10c_5	C5 Do you or others in your HH give advice about agriculture to any member/s of	discrete	numeric	
V7408	s10c_6	C6 Do you or others in your HH receive advice about business /management from an	discrete	numeric	
V7409	s10c_7	C7 Do you or others in your HH give advice about business /management to any mem	discrete	numeric	
V7410	s10c_8	C8 If anyone in this other HH needed help or assistance in any way, would you or	discrete	numeric	
V7411	s10c_9	C9 If you or others in your HH needed help or assistance in any way, would this	discrete	numeric	
V7412	s10c_10	C10 Rank these 14 HH in order of thier current living standard	discrete	character	
V7413	FPrimary	Household Number	contin	numeric	
V7414	wave		discrete	numeric	

s10c0

Content

Cases 4997

Variable(s) 7

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V7415	regioncode	Region	discrete	numeric	
V7416	districtcode	District	contin	numeric	
V7417	eacode	EA NO.	contin	numeric	
V7418	hhid	HH ID	contin	numeric	
V7419	s10c_0	C0 Member ID of HH head being surveyed	contin	numeric	
V7420	FPrimary	Household Number	contin	numeric	
V7421	wave		discrete	numeric	

s10di

Content

Cases 23432

Variable(s) 17

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V7422	regioncode	Region	discrete	numeric	
V7423	districtcode	District	contin	numeric	
V7424	eacode	EA NO.	contin	numeric	
V7425	hhid	HH ID	contin	numeric	
V7426	org_id	Organization ID	discrete	numeric	
V7427	s10di_1	D1 Has your HH had any contact with the following organizations in the last 12 m	discrete	numeric	
V7428	s10di_2	D2 How many contacts has HH had with this organization in the last 12 months	contin	numeric	
V7429	s10di_3	D3 What types of information did you request	discrete	character	
V7430	s10di_4	D4 Did you request information about crops	discrete	numeric	
V7431	s10di_5	D5 Did you have to pay for the information	discrete	numeric	
V7432	s10di_6	D6 For which crops did you request assistance	discrete	character	
V7433	s10di_7	D7 What were your crop concerns regarding	discrete	character	
V7434	s10di_8	D8 Did you request information about livestock	discrete	numeric	
V7435	s10di_9	D9 Did you have to pay for this information	discrete	numeric	
V7436	s10di_10	D10 For which livestock did you request assistance	discrete	character	
V7437	FPrimary	Household Number	contin	numeric	
V7438	wave		discrete	numeric	

s10dii

Content

Cases 22328

Variable(s) 11

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V7439	regioncode	Region	discrete	numeric	
V7440	districtcode	District	contin	numeric	
V7441	eacode	EA NO.	contin	numeric	
V7442	hhid	HH ID	contin	numeric	
V7443	org_ie	Organization ID	discrete	numeric	
V7444	s10dii_11	D11 Did you receive an extension service through any mass media in the past year	discrete	numeric	
V7445	s10dii_12	D12 What type of media	discrete	character	
V7446	s10di_14	D14 ID of Agricultural Agent	discrete	numeric	
V7447	s10dii_15	D15 How often do you speak to your Agricultural Agent	discrete	numeric	
V7448	FPrimary	Household Number	contin	numeric	
V7449	wave		discrete	numeric	

s10diii

Content

Cases 5208

Variable(s) 14

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V7450	regioncode	Region	discrete	numeric	
V7451	districtcode	District	contin	numeric	
V7452	eacode	EA NO.	contin	numeric	
V7453	hhid	HH ID	contin	numeric	
V7454	s10iii_0	HH Member ID	discrete	numeric	
V7455	s10iii_16	D16 Do you or any member of your HH volunteer in any cause to help people relate	discrete	numeric	
V7456	s10iii_17	D17 How frequently	discrete	numeric	
V7457	s10iii_18	D18 Does name or any member of name's HH volunteer in any cause to help people n	discrete	numeric	
V7458	s10iii_19	D19 How frequently	discrete	numeric	
V7459	s10iii_20	D20 Generally what causes does name or the member volunteer in	discrete	character	
V7460	s10iii_21	D21 Does name or name's HH member belong to any organization that volunteer to h	discrete	numeric	
V7461	s10iii_21i	D21.1 Name of organization if yes to D21	discrete	character	
V7462	FPrimary	Household Number	contin	numeric	
V7463	wave		discrete	numeric	

s11a

Content

Cases 425255

Variable(s) 21

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V7464	regioncode	Region	discrete	numeric	
V7465	districtcode	District	contin	numeric	
V7466	eacode	EA NO.	contin	numeric	
V7467	hhid	HH ID	contin	numeric	
V7468	food_id	Item Code	contin	numeric	
V7469	itname	Item Name	discrete	character	
V7470	s11a_bi	Qbi Quantity of own produce	contin	numeric	
V7471	s11a_bii	Qbii Value (cedis)	contin	numeric	
V7472	s11a_biii	Qbiii Value (pessewas)	contin	numeric	
V7473	s11a_ci	Qci Quantity of purchases	contin	numeric	
V7474	s11a_cii	Qcii Value (cedis)	contin	numeric	
V7475	s11a_ciii	Qciii Value (pessewas)	contin	numeric	
V7476	s11a_di	Qdi Quantity of gift received	contin	numeric	
V7477	s11a_dii	Qdii Value (cedis)	contin	numeric	
V7478	s11a_diii	Qdiii Value (pessewas)	contin	numeric	
V7479	s11a_ei	Qe Quantity of gift given	contin	numeric	
V7480	s11a_eii	Qeii Value (cedis)	contin	numeric	
V7481	s11a_eiii	Qeiii Value (pessewas)	contin	numeric	
V7482	s11a_f	f. Unit	contin	numeric	
V7483	FPrimary	Household Number	contin	numeric	
V7484	wave		discrete	numeric	

s11a1

Content

Cases 418081

Variable(s) 20

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V7485	regioncode	Region	discrete	numeric	
V7486	districtcode	District	contin	numeric	
V7487	eacode	EA NO.	contin	numeric	
V7488	hhid	HH ID	contin	numeric	
V7489	food_id	Food Item ID	discrete	numeric	
V7490	s11a_bi	Qbi Quantity of own produce	contin	numeric	
V7491	s11a_bii	Qbii Value (cedis)	contin	numeric	
V7492	s11a_biii	Qbiii Value (pessewas)	contin	numeric	
V7493	s11a_ci	Qci Quantity of purchases	contin	numeric	
V7494	s11a_cii	Qcii Value (cedis)	contin	numeric	
V7495	s11a_ciii	Qciii Value (pessewas)	contin	numeric	
V7496	s11a_di	Qdi Quantity of gift received	contin	numeric	
V7497	s11a_dii	Qdii Value (cedis)	contin	numeric	
V7498	s11a_diii	Qdiii Value (pessewas)	contin	numeric	
V7499	s11a_ei	Qe Quantity of gift given	contin	numeric	
V7500	s11a_eii	Qeii Value (cedis)	contin	numeric	
V7501	s11a_eiii	Qeiii Value (pessewas)	contin	numeric	
V7502	s11a_f	f. Unit	discrete	numeric	
V7503	FPrimary	Household Number	contin	numeric	
V7504	wave		discrete	numeric	

s11b

Content

Cases 54989

Variable(s) 18

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V7505	regioncode	Region	discrete	numeric	
V7506	districtcode	District	contin	numeric	
V7507	eacode	EA NO.	contin	numeric	
V7508	hhid	HH ID	contin	numeric	
V7509	item_id	Item Code	discrete	numeric	
V7510	itemname	Item Name	discrete	character	
V7511	s11ba_1	Expenditure for children (cedis)	contin	numeric	
V7512	s11ba_2	Expenditure for children (pessewas)	contin	numeric	
V7513	s11bb_1	Expenditure for elderly over 60 years (cedis)	contin	numeric	
V7514	s11bb_2	Expenditure for elderly over 60 years (pessewas)	contin	numeric	
V7515	s11bc_1	Expenditure for male adults ages 16-60 years (cedis)	contin	numeric	
V7516	s11bc_2	Expenditure for male adults ages 16-60 years (pessewas)	contin	numeric	
V7517	s11bd_1	Expenditure for female adults ages 16-60 years (cedis)	contin	numeric	
V7518	s11bd_2	Expenditure for female adults ages 16-60 years (pessewas)	contin	numeric	
V7519	s11be_1	Total Expenditure in the last 12 months (cedis)	contin	numeric	
V7520	s11be_2	Total Expenditure in the last 12 months (pessewas)	contin	numeric	
V7521	FPrimary	Household Number	contin	numeric	
V7522	wave		discrete	numeric	

s11c

Content

Cases 160096

Variable(s) 10

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V7523	regioncode	Region	discrete	numeric	
V7524	districtcode	District	contin	numeric	
V7525	eacode	EA NO.	contin	numeric	
V7526	hhid	HH ID	contin	numeric	
V7527	item_id	Item Code	contin	numeric	
V7528	itemname	Item Name	discrete	character	
V7529	s11c_1	Total expenditure in last 12 months (cedis)	contin	numeric	
V7530	s11c_2	Total expenditure in last 12 months (pessewas)	contin	numeric	
V7531	FPrimary	Household Number	contin	numeric	
V7532	wave		discrete	numeric	

s11d

Content

Cases 50020

Variable(s) 15

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V7533	regioncode	Region	discrete	numeric	
V7534	districtcode	District	contin	numeric	
V7535	eacode	EA NO.	contin	numeric	
V7536	hhid	HH ID	contin	numeric	
V7537	fuel_id	Item Code	discrete	numeric	
V7538	itemname	Item Name	discrete	character	
V7539	s11d_1	Number of months used	discrete	numeric	
V7540	s11d_a	Average value per month (cedis)	contin	numeric	
V7541	s11d_b	Average value per month (pessewas)	contin	numeric	
V7542	s11d_c	Home produced/collected (cedis)	contin	numeric	
V7543	s11d_d	Home produced/collected (pessewas)	contin	numeric	
V7544	s11d_e	Purchased (cedis)	contin	numeric	
V7545	s11d_f	Purchased (pessewas)	contin	numeric	
V7546	FPrimary	Household Number	contin	numeric	
V7547	wave		discrete	numeric	

s12ai

Content

Cases 4972

Variable(s) 73

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V7548	regioncode	Region	discrete	numeric	
V7549	eacode	EA NO.	contin	numeric	
V7550	hhid	HH ID	contin	numeric	
V7551	districtcode	District	contin	numeric	
V7552	s12a_1	Q1 Do you pay rent for this dwelling	discrete	numeric	
V7553	s12a_2i	Q2.1 How much dues the HH pay in cash towards the rent (cedi)	contin	numeric	
V7554	s12a_2ii	Q2.2 How much dues the HH pay in cash towards the rent (pessewas)	contin	numeric	
V7555	s12a_2iii	Q2.3 Time unit for the payment	discrete	numeric	
V7556	s12a_3	Q3 Does your HH also supply goods or services in exchange for this dwelling	discrete	numeric	
V7557	s12a_4i	Q4.1 What is the appropriate value of these goods and services provided by your	discrete	numeric	
V7558	s12a_4ii	Q4.2 What is the appropriate value of these goods and services provided by your	discrete	numeric	
V7559	s12a_4iii	Q4.3 Time unit for the payment	discrete	numeric	
V7560	s12a_5	Q5 Is part or all of the rent paid by someone who is not a member of your HH	discrete	numeric	
V7561	s12a_6	Q6 Who pays	discrete	numeric	
V7562	s12a_7i	Q7.1 How much does this person pay (cedis)	contin	numeric	
V7563	s12a_7ii	Q7.2 How much does this person pay (pessewas)	contin	numeric	
V7564	s12a_7iii	Q7.3 Time unit for the payment	discrete	numeric	
V7565	s12a_8i	Q8.1 How much did your HH spend for construction or repair costs ... in the past	contin	numeric	
V7566	s12a_8ii	Q8.2 How much did your HH spend for construction or repair costs ... in the past	contin	numeric	
V7567	s12a_8iii	Q8.3 Time unit for the payment	discrete	numeric	
V7568	s12a_9i	Q9.1 What is the main source of water supply for this HH (drinking)	discrete	numeric	
V7569	s12a_9ii	Q9.2 What is the main source of water supply for this HH (general use)	discrete	numeric	
V7570	s12a_10ai	Q10.1a Distance of drinking water source	contin	numeric	

V7571	s12a_10a	Q10.1b Distance unit (drinking water)	discrete	numeric
V7572	s12a_10b	Q10.2a Distance of water for general use	contin	numeric
V7573	s12a_10bii	Q10.1b Distance unit (water for general use)	discrete	numeric
V7574	s12a_11	Q11.1 Number of minutes	contin	numeric
V7575	s12a_11ii	Q11.2 Water on premises	contin	numeric
V7576	s12a_11iii	Q11.3 Don't know	discrete	numeric
V7577	s12a_12i	Q12.1 How regular is your source of water supply (number)	contin	numeric
V7578	s12a_12ii	Q12.2 How regular is your source of water supply (unit code)	discrete	numeric
V7579	s12a_13i	Q13.1 How much water does your HH use in a day	contin	numeric
V7580	s12a_13ii	Q13.2 Unit for how much water is used in a day	discrete	numeric
V7581	s12a_14	Q14 Do you treat water in any way to make it safer to drink	discrete	numeric
V7582	s12a_15	Q15 What do you usually do to make it safer to drink	discrete	character
V7583	s12a_15i	Q15 Other response to Q15 (type in)	discrete	character
V7584	s12a_16	Q16 How is the water supply system operated and managed	discrete	numeric
V7585	s12a_17	Q17 Does the HH pay a regular bill for this water supply system	discrete	numeric
V7586	s12a_18i	Q18.1 How much was your last bill (cedis)	contin	numeric
V7587	s12a_18ii	Q18.2 How much was your last bill (pessewas)	contin	numeric
V7588	s12a_18iii	Q18.3 Time unit for the payment	discrete	numeric
V7589	s12a_19i	Q19.1 How much did your HH pay to a private water vendor, neighbour or standpipe	contin	numeric
V7590	s12a_19ii	Q19.2 How much did your HH pay to a private water vendor, neighbour or standpipe	contin	numeric
V7591	s12a_20	Q20 Did your HH sell any water to someone else	discrete	numeric
V7592	s12a_21i	Q21.1 How much did your HH receive for the water sold in the last 2 wks (cedis)	contin	numeric
V7593	s12a_21ii	Q21.2 How much did your HH receive for the water sold in the last 2 wks (pesewas)	contin	numeric
V7594	s12a_22	Q22 What is the main source of lighting for your dwelling	discrete	numeric
V7595	s12a_23i	Q23.1 How much was your last bill (cedis)	contin	numeric
V7596	s12a_23ii	Q23.2 How much was your last bill (pessewas)	contin	numeric
V7597	s12a_23iii	Q23.3 Time unit for the payment	discrete	numeric
V7598	s12a_24	Q24 What is the main fuel used by the HH for cooking	discrete	numeric
V7599	s12a_25	Q25 How does your HH dispose of refuse	discrete	numeric
V7600	s12a_26i	Q26.1 How much does this HH pay for refuse disposal (cedis)	contin	numeric
V7601	s12a_26ii	Q26.2 How much does this HH pay for refuse disposal (pessewas)	contin	numeric
V7602	s12a_26iii	Q26.3 Time unit for the payment	discrete	numeric
V7603	s12a_27	Q27 The last time the youngest child under 5 years passed stools, what was done	discrete	numeric
V7604	s12a_28	Q28 What type of toilet is used by your HH	discrete	numeric
V7605	s12a_29i	Q29.1 How much does the HH pay for the use of toilet facility (cedis)	contin	numeric
V7606	s12a_29ii	Q29.2 How much does the HH pay for the use of toilet facility (pessewas)	contin	numeric

V7607	s12a_29iii	Q29.3 Time unit for the payment	discrete	numeric
V7608	s12a_30	Q30 What is the main construction material used for the outer wall of the main b	discrete	numeric
V7609	s12a_31	Q31 What is the main construction material used for the floor	discrete	numeric
V7610	s12a_32	Q32 What is the main material used for the roof	discrete	numeric
V7611	s12a_33i	S33.1 Fixed Line Telephone	discrete	numeric
V7612	s12a_33ii	Q33.2 Mobile Phone	discrete	numeric
V7613	s12a_33iii	Q33.3 Personal computer	discrete	numeric
V7614	s12a_33iv	Q33.4 Internet	discrete	numeric
V7615	s12a_33v	Q33.5 E-commerce	discrete	numeric
V7616	s12a_33vi	Q33.6 Paid Cable Network	discrete	numeric
V7617	s12a_35	Q35 Measure taken	discrete	numeric
V7618	s12a_36	Q36 Area (in square metres)	contin	numeric
V7619	FPrimary	Household Number	contin	numeric
V7620	wave		discrete	numeric

s12aii

Content

Cases 4998

Variable(s) 31

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V7621	regioncode	Region	discrete	numeric	
V7622	districtcode	District	contin	numeric	
V7623	eacode	EA NO.	contin	numeric	
V7624	hhid	HH ID	contin	numeric	
V7625	s12b_1	Q1 In what type of dwelling does the HH live	discrete	numeric	
V7626	s12b_2	Q2 How many rooms does this HH occupy	discrete	numeric	
V7627	s12b_3	Q3 Do other households share this dwelling with you	discrete	numeric	
V7628	s12b_4	Q4 What is your present occupancy status	discrete	numeric	
V7629	s12b_5	Q5 Who owns this dwelling	discrete	numeric	
V7630	s12b_6	Q6 What is the condition of the house in which the HH is living	discrete	numeric	
V7631	s12b_7	Q7 How are the surroundings of the house	discrete	numeric	
V7632	s12b_8	Q8 How many bedrooms does the HH have	contin	numeric	
V7633	s12b_9	Q9 Is there a room used exclusively for cooking	discrete	numeric	
V7634	s12b_10	Q10 Is there a window in the room where cooking is done	discrete	numeric	
V7635	s12b_11	Q11 Is there a chimney/smoke outlet in the cooking place	discrete	numeric	
V7636	s12b_12	Q12 Is cooking done outside in any season (rainy season and dry season)	discrete	numeric	
V7637	s12b_13	Q13 If not all seasons, in which season is cooking done outside	discrete	numeric	
V7638	s12b_14	Q14 Does your house have electricity	discrete	numeric	
V7639	s12b_15	Q15 How regular is your power supply after sunset	discrete	numeric	
V7640	s12b_16i	Q16.1 Distance to nearest public toilet	contin	numeric	
V7641	s12b_16ii	Q16.2 Unit in which distance is given	contin	numeric	
V7642	s12b_17	Q17 Average time spent travelling to and waiting at public toilet (in minutes)	contin	numeric	
V7643	s12b_18	Q18 Number of other buildings owned	discrete	numeric	
V7644	s12b_19	Q19 Number of vacant plots owned	contin	numeric	
V7645	s12b_20	Q20 Where are animals kept at night	discrete	numeric	
V7646	s12b_21	Q21 Where are animals tied during the day	discrete	numeric	
V7647	s12b_22	Q22 Where is hay (grass) kept	discrete	numeric	

V7648	s12b_23	Q23 Is there any open sewer/drain in/around the house	discrete	numeric
V7649	s12b_24	Q24 Is there garbage (trash) in/around the house	discrete	numeric
V7650	FPrimary	Household Number	contin	numeric
V7651	wave		discrete	numeric

s40

Content

Cases 5009

Variable(s) 8

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V7652	regioncode	Region	discrete	numeric	
V7653	districtcode	District	contin	numeric	
V7654	eacode	EA NO.	contin	numeric	
V7655	hhid	HH ID	contin	numeric	
V7656	s4_0	Has any member of the HH owned or used (operated) any plot over the past 12 mont	discrete	numeric	
V7657	s4_01	Number of plots for which information is provided	discrete	numeric	
V7658	FPrimary	Household Number	contin	numeric	
V7659	wave		discrete	numeric	

s70

Content

Cases 5001

Variable(s) 7

Structure
Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V7660	regioncode	Region	discrete	numeric	
V7661	districtcode	District	contin	numeric	
V7662	eacode	EA NO.	contin	numeric	
V7663	hhid	HH ID	contin	numeric	
V7664	s7_0	Number of adult females for which information is provided	discrete	numeric	
V7665	FPrimary	Household Number	contin	numeric	
V7666	wave		discrete	numeric	

s80

Content

Cases 5005

Variable(s) 7

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V7667	regioncode	Region	discrete	numeric	
V7668	districtcode	District	contin	numeric	
V7669	eacode	EA NO.	contin	numeric	
V7670	hhid	HH ID	contin	numeric	
V7671	s8_0	Number of adult males for which information is provided	discrete	numeric	
V7672	FPrimary	Household Number	contin	numeric	
V7673	wave		discrete	numeric	

s90

Content

Cases 5004

Variable(s) 8

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V7674	regioncode	Region	discrete	numeric	
V7675	districtcode	District	contin	numeric	
V7676	eacode	EA NO.	contin	numeric	
V7677	hhid	HH ID	contin	numeric	
V7678	s9_0	Q0 Does your household have any child younger than 5 years old	discrete	numeric	
V7679	s9_01	Q01 How many young children are there in the HH	discrete	numeric	
V7680	FPrimary	Household Number	contin	numeric	
V7681	wave		discrete	numeric	

s100

Content

Cases 5007

Variable(s) 7

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V7682	regioncode	Region	discrete	numeric	
V7683	districtcode	District	contin	numeric	
V7684	eacode	EA NO.	contin	numeric	
V7685	hhid	HH ID	contin	numeric	
V7686	s10_0	How many people completed Sec 10	discrete	numeric	
V7687	FPrimary	Household Number	contin	numeric	
V7688	wave		discrete	numeric	

s980

Content

Cases 5005

Variable(s) 7

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V7689	regioncode	Region	discrete	numeric	
V7690	districtcode	District	contin	numeric	
V7691	eacode	EA NO.	contin	numeric	
V7692	hhid	HH ID	contin	numeric	
V7693	s9b_0	Number of children aged 5 - 15 years	discrete	numeric	
V7694	FPrimary	Household Number	contin	numeric	
V7695	wave		discrete	numeric	

sec0

Content

Cases 5009

Variable(s) 25

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V7696	regioncode	Region	discrete	numeric	
V7697	districtcode	District	contin	numeric	
V7698	eacode	EA NO.	contin	numeric	
V7699	hhid	HH ID	contin	numeric	
V7700	day	Day	contin	numeric	
V7701	month	Month	discrete	numeric	
V7702	year	Year	discrete	numeric	
V7703	s0_2	Q2 EAs No.	contin	numeric	
V7704	s0_4	Q4 Household Number (HH ID)	contin	numeric	
V7705	s0_5	Q5 Was this household replaced	discrete	numeric	
V7706	s0_5a	Q5a Reason for replacement	discrete	numeric	
V7707	s0_6	Q6 Indicate the number of the household that was replaced	contin	numeric	
V7708	s0_7	Q7 Location of Household	discrete	character	
V7709	s0_8	Q8 Interviewer ID	contin	numeric	
V7710	s0_9	Q9 Supervisor ID	contin	numeric	
V7711	s0_10	Q10 Main Language spoken at Home	discrete	numeric	
V7712	s0_11	Q11 Type of Housing	discrete	numeric	
V7713	s0_12	Q12 Number of Rooms in Dwelling	contin	numeric	
V7714	s0_14	Q14 Does another HH Share this Dwelling	discrete	numeric	
V7715	s1_0	Q0 Are you happy with your life	discrete	numeric	
V7716	urbrur	Locality of Residence	discrete	numeric	
V7717	threezones	zones in Ghana	discrete	numeric	
V7718	zone_locality	zone and locality	discrete	numeric	
V7719	FPrimary	Household Number	contin	numeric	
V7720	wave		discrete	numeric	

Region (id1)

File: eas

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 334
 Invalid: 0

EA NO. (id3)

File: eas

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 334
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 171.4
 Standard deviation: 98.9

(wave)

File: eas

Overview

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

Valid cases: 334
 Invalid: 0

Region (regioncode)

File: key_hhld_info

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5009
 Invalid: 0

District (districtcode)

File: key_hhld_info

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 64.8
 Standard deviation: 56.7

EA NO. (eacode)

File: key_hhld_info

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 171.4
 Standard deviation: 98.7

HH ID (hhid)

File: key_hhld_info

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 34.5
 Standard deviation: 31.4

Household Number (FPrimary)

File: key_hhld_info

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 101001002-110340035

Valid cases: 5009
 Invalid: 0
 Minimum: 101001002
 Maximum: 110340035
 Mean: 105320518.8
 Standard deviation: 2563969.1

Locality of Residence (urbrur)

File: key_hhld_info

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 5009
Invalid: 0

Locality and Ecological zone (loc7)

File: key_hhld_info

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-7

Valid cases: 5009
Invalid: 0

Household weight - revised3 (hhweight3)

File: key_hhld_info

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 214.980819702148-4751.1015625

Valid cases: 5009
Invalid: 0
Minimum: 215
Maximum: 4751.1
Mean: 1419.2
Standard deviation: 886.8

Population weight - revised3 (ppweight3)

File: key_hhld_info

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 220.238739013672-41505.31640625

Valid cases: 5009
Invalid: 0
Minimum: 220.2
Maximum: 41505.3
Mean: 4829
Standard deviation: 4085.2

(wave)

File: key_hhld_info

Overview

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

Valid cases: 5009
Invalid: 0

Region (regioncode)

File: s1d

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 18889
 Invalid: 0

District (districtcode)

File: s1d

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 18889
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 75.1
 Standard deviation: 59.3

EA NO. (eacode)

File: s1d

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 18889
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 191.1
 Standard deviation: 100.5

HH ID (hhid)

File: s1d

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 18889
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 32
 Standard deviation: 30.4

Member ID (hhmid)

File: s1d

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-20

Valid cases: 18889
 Invalid: 0

Q1 Sex (s1d_1)

File: s1d

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 18889
 Invalid: 0

Q2 Relationship to HH Head (s1d_2)

File: s1d

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 18889
 Invalid: 0

Q3i Day of birth (sid_3i)

File: s1d

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-99

Valid cases: 9522
 Invalid: 9367

Q3ii Month of birth (s1d_3ii)

File: s1d

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-99

Valid cases: 9951
 Invalid: 8938

Q3 Year of birth (s1d_3iii)

File: s1d

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-9316

Valid cases: 18713
 Invalid: 176

Q4i Age (years) (s1d_4i)

File: s1d

Overview

Type: Continuous	Valid cases: 18884
Format: numeric	Invalid: 5
Width: 16	Minimum: 0
Decimals: 0	Maximum: 120
Range: 0-120	Mean: 26
	Standard deviation: 21.3

Q4ii Age (Months) (s1d_4ii)

File: s1d

Overview

Type: Discrete	Valid cases: 3011
Format: numeric	Invalid: 15878
Width: 16	
Decimals: 0	
Range: -9-11	

Q5 Is person less than or equal to 12 years old (s1d_5)

File: s1d

Overview

Type: Discrete	Valid cases: 18701
Format: numeric	Invalid: 188
Width: 16	
Decimals: 0	
Range: 1-2	

Q6 Marital Status (s1d_6)

File: s1d

Overview

Type: Discrete	Valid cases: 12711
Format: numeric	Invalid: 6178
Width: 16	
Decimals: 0	
Range: 1-7	

Q7 Does spouse live in the household (s1d_7)

File: s1d

Overview

Type: Discrete	Valid cases: 6340
Format: numeric	Invalid: 12549
Width: 16	
Decimals: 0	
Range: 1-2	

Q8 Spouse ID (s1d_8)

File: s1d

Overview

Type: Continuous	Valid cases: 5250
Format: numeric	Invalid: 13639
Width: 16	Minimum: -8
Decimals: 0	Maximum: 25
Range: -8-25	Mean: 1.6
	Standard deviation: 1.1

Q9 Age at marriage or at which person started living with partner (s1d_9)

File: s1d

Overview

Type: Discrete	Valid cases: 7047
Format: numeric	Invalid: 11842
Width: 16	
Decimals: 0	
Range: -9-73	

Q10ai Amount contributed in cedis (s1d_10ai)

File: s1d

Overview

Type: Discrete	Valid cases: 2026
Format: numeric	Invalid: 16863
Width: 16	
Decimals: 0	
Range: -9-60000	

Q10aii Amount contributed in pessewas (s1d_10aii)

File: s1d

Overview

Type: Discrete	Valid cases: 534
Format: numeric	Invalid: 18355
Width: 16	
Decimals: 0	
Range: -9-90	

Q10bi Amount received in cedis (s1d_10bi)

File: s1d

Overview

Type: Discrete	Valid cases: 2197
Format: numeric	Invalid: 16692
Width: 16	
Decimals: 0	
Range: -9-60000	

Q10bii Amount received in pessewas (s1d_10bii)

File: s1d

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-80

Valid cases: 535
 Invalid: 18354

Q11 Year in which persen got married (s1d_11)

File: s1d

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-2010

Valid cases: 6460
 Invalid: 12429

Q12i Amount contributed in cedis (s1d_12i)

File: s1d

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-3000

Valid cases: 1461
 Invalid: 17428

Q12ii Amount contributed in pessewas (s1d_12ii)

File: s1d

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-80

Valid cases: 387
 Invalid: 18502

Q13 Religious denomination of person (s1d_13)

File: s1d

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-13

Valid cases: 18372
 Invalid: 517

Q14 Region/Country of birth of person (s1d_14)

File: s1d

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-98

Valid cases: 18390
Invalid: 499

Q15 Nationality (s1d_15)

File: s1d

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-12

Valid cases: 18328
Invalid: 561

Q16 Ethnic group (s1d_16)

File: s1d

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-135

Valid cases: 18811
Invalid: 78

Q17.1 Does father live in this household (s1d_17i)

File: s1d

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-3

Valid cases: 18726
Invalid: 163

Q17.2 ID of father if he lives in the household (s1d_17ii)

File: s1d

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-15

Valid cases: 6898
Invalid: 11991

Q18 Father's highest level of education (s1d_18)

File: s1d

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-13

Valid cases: 12697
Invalid: 6192

Q19 Father's occupation for most of his life (s1d_19)

File: s1d

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-35

Valid cases: 12681
Invalid: 6208

Q20.1 Does mother live in this household (s1d_20i)

File: s1d

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-3

Valid cases: 18701
Invalid: 188

Q20.2 ID of mother if she lives in the household (s1d_20ii)

File: s1d

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-18

Valid cases: 8744
Invalid: 10145

Q21 Mother's highest level of education (s1d_21)

File: s1d

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-12

Valid cases: 11090
Invalid: 7799

Q22 Mother's occupation for most of her life (s1d_22)

File: s1d

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-24

Valid cases: 11212
Invalid: 7677

Q23 Has person ever held a political office (s1d_23)

File: s1d

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-7

Valid cases: 18672
Invalid: 217

Q24 Does person still hold political office (s1d_24)

File: s1d

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 371
Invalid: 18518

Q25 Has person ever held a traditional office (s1d_25)

File: s1d

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-12

Valid cases: 18626
Invalid: 263

Q26 Does person still hold this traditional office (s1d_26)

File: s1d

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-7

Valid cases: 389
Invalid: 18500

Q27 For how many months has person been away from this household in last 12 mont (s1d_27)

File: s1d

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-15

Valid cases: 9956
Invalid: 8933

Q28 If person is living in another HH in this EA, please provide HH ID of person (s1d_28)

File: s1d

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -8-34

Valid cases: 18
Invalid: 18871

Q29 If absent, is person a member of another household (s1d_29)

File: s1d

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 141
Invalid: 18748

Q30 For what reason did person move away (s1d_30)

File: s1d

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-10

Valid cases: 158
Invalid: 18731

Q31 If in Ghana, where did person move (s1d_31)

File: s1d

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-13

Valid cases: 159
Invalid: 18730

Q32 If person moved somewhere in Ghana, to which district (s1d_32)

File: s1d

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-171

Valid cases: 135
Invalid: 18754

Q33 If person moved somewhere outside of Ghana, name the country moved to (s1d_33)

File: s1d

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-25

Valid cases: 6
Invalid: 18883

Household Number (FPrimary)

File: s1d

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001002-110340035

Valid cases: 18889
Invalid: 0
Minimum: 101001002
Maximum: 110340035
Mean: 105818119.2
Standard deviation: 2626612.3

(wave)

File: s1d

Overview

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

Valid cases: 18889
Invalid: 0

Region (regioncode)

File: s1ei

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 1429
 Invalid: 0

District (districtcode)

File: s1ei

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 1429
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 48.6
 Standard deviation: 51.5

EA NO. (eacode)

File: s1ei

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 1429
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 147.6
 Standard deviation: 93.7

HH ID (hhid)

File: s1ei

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-258

Valid cases: 1429
 Invalid: 0
 Minimum: 1
 Maximum: 258
 Mean: 39.4
 Standard deviation: 36.2

Member ID (hhmid)

File: s1ei

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-9

Valid cases: 1413
 Invalid: 16

Q1 Number of jobs done by person in the last 7 days (s1ei_1)

File: s1ei

Overview

Type: Discrete	Valid cases: 1321
Format: numeric	Invalid: 108
Width: 16	
Decimals: 0	
Range: 0-7	

Q2 Main task and duties of work person spent most time on during the last 7 days (s1ei_2)

File: s1ei

Overview

Type: Discrete	Valid cases: 1311
Format: character	Invalid: 0
Width: 30	

Q3 ISCO code for work (s1ei_3)

File: s1ei

Overview

Type: Continuous	Valid cases: 1302
Format: numeric	Invalid: 127
Width: 16	Minimum: 2
Decimals: 0	Maximum: 933
Range: 2-933	Mean: 512
	Standard deviation: 282.5

Q4 Kind of trade, services or industry main work was connected to (s1ei_4)

File: s1ei

Overview

Type: Discrete	Valid cases: 1282
Format: character	Invalid: 0
Width: 30	

Q5 ISIC code for the above (s1ei_5)

File: s1ei

Overview

Type: Continuous	Valid cases: 1281
Format: numeric	Invalid: 148
Width: 16	Minimum: 111
Decimals: 0	Maximum: 9900
Range: 111-9900	Mean: 5714.3
	Standard deviation: 2936.5

Q6.1 Duration person has been doing this work all together (years) (s1ei_6i)

File: s1ei

Overview

Type: Continuous	Valid cases: 1169
Format: numeric	Invalid: 260
Width: 16	Minimum: 0
Decimals: 0	Maximum: 49
Range: 0-49	Mean: 10.1
	Standard deviation: 9.4

Q6.2 Duration person has been doing this work all together (months) (s1ei_6ii)

File: s1ei

Overview

Type: Discrete	Valid cases: 334
Format: numeric	Invalid: 1095
Width: 16	
Decimals: 0	
Range: -9-52	

Q7.1 Number of weeks during the last year that person was engaged on this job (s1ei_7i)

File: s1ei

Overview

Type: Discrete	Valid cases: 1293
Format: numeric	Invalid: 136
Width: 16	
Decimals: 0	
Range: -9-75	

Q7.2 Number of days in a typical week that person was engaged on job (s1ei_7ii)

File: s1ei

Overview

Type: Discrete	Valid cases: 1291
Format: numeric	Invalid: 138
Width: 16	
Decimals: 0	
Range: 1-9	

Q7.3 Number of hours in a typical day that person was engaged on job (s1ei_7iii)

File: s1ei

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-24

Valid cases: 1284
 Invalid: 145

Q8.1 Number of days in last 7 days that person was engaged on job (s1ei_8i)

File: s1ei

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-9

Valid cases: 1275
 Invalid: 154

Q8.2 Number of hours per day that person was engaged on job in the last 7 days (s1ei_8ii)

File: s1ei

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-60

Valid cases: 1262
 Invalid: 167

Q9 Has person received or will receive money for this work (s1ei_9)

File: s1ei

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 1314
 Invalid: 115

Q10.i Amount received or owed for work done (cedis) (s1ei_10i)

File: s1ei

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-48000

Valid cases: 1249
 Invalid: 180
 Minimum: 1
 Maximum: 48000
 Mean: 233.5
 Standard deviation: 1400.9

Q10.ii Amount received or owed for work done (pessewas) (s1ei_10ii)

File: s1ei

Overview

Type: Continuous	Valid cases: 136
Format: numeric	Invalid: 1293
Width: 16	Minimum: 0
Decimals: 0	Maximum: 92
Range: 0-92	Mean: 20.6
	Standard deviation: 29.4

Q11 Over what time period is this amount paid or owed (s1ei_11)

File: s1ei

Overview

Type: Discrete	Valid cases: 1281
Format: numeric	Invalid: 148
Width: 16	
Decimals: 0	
Range: 1-9	

Q12 Does person receive any other payment for this work in the form of goods and (s1ei_12)

File: s1ei

Overview

Type: Discrete	Valid cases: 1310
Format: numeric	Invalid: 119
Width: 16	
Decimals: 0	
Range: 1-3	

Q13.i Value of goods and services (cedis) (s1ei_13i)

File: s1ei

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 1211
Width: 16	Minimum: 0
Decimals: 0	Maximum: 1180
Range: 0-1180	Mean: 41.2
	Standard deviation: 108.9

Q13.ii Value of goods and services (pessewas) (s1ei_13ii)

File: s1ei

Overview

Type: Continuous	Valid cases: 31
Format: numeric	Invalid: 1398
Width: 16	Minimum: 0
Decimals: 0	Maximum: 60
Range: 0-60	Mean: 21.5
	Standard deviation: 23.1

Q14 Over what time period is this payment in kind made (s1ei_14)

File: s1ei

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-8

Valid cases: 230
Invalid: 1199

Q15 When person started doing this work did s/he sign a written contract (s1ei_15)

File: s1ei

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 1308
Invalid: 121

Q16 Is there a formal union in the place where person works (s1ei_16)

File: s1ei

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 1307
Invalid: 122

Q17 Is person's job entitled to paid holidays (s1ei_17)

File: s1ei

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 1309
Invalid: 120

Q18 Is person's job entitled to paid sick leave and/or maternity leave (s1ei_18)

File: s1ei

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-4

Valid cases: 1304
Invalid: 125

Q19 Will person receive a retirement pension (s1ei_19)

File: s1ei

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-4

Valid cases: 1304
Invalid: 125

Q20 Are taxes already deducted from person's pay (s1ei_20)

File: s1ei

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 1304
Invalid: 125

Q21 Is person entitled to free or subsidized medical care in this job (s1ei_21)

File: s1ei

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 1302
Invalid: 127

Q22 Where does person usually do his/her work (s1ei_22)

File: s1ei

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-22

Valid cases: 1309
Invalid: 120

Q23 How many people altogether work in this place where person works (s1ei_23)

File: s1ei

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-1500

Valid cases: 1089
Invalid: 340

Q24 Has person received any training related to his/her job during the last 6 mo (s1ei_24)

File: s1ei

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 1308
Invalid: 121

Q25.1 Number of months of training (s1ei_25i)

File: s1ei

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-6

Valid cases: 51
Invalid: 1378

Q25.2 Number of weeks (s1ei_25ii)

File: s1ei

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-9

Valid cases: 79
Invalid: 1350

Q25.3 Number of days (s1ei_25iii)

File: s1ei

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-9

Valid cases: 67
Invalid: 1362

Q26 Type of training received (s1ei_26)

File: s1ei

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-14

Valid cases: 186
Invalid: 1243

Q27 Who paid for the training (s1ei_27)

File: s1ei

Overview

Type: Discrete	Valid cases: 181
Format: numeric	Invalid: 1248
Width: 16	
Decimals: 0	
Range: 1-8	

Q28 Did person lose any entitlement or benefit during the period of his/her trai (s1ei_28)

File: s1ei

Overview

Type: Discrete	Valid cases: 186
Format: numeric	Invalid: 1243
Width: 16	
Decimals: 0	
Range: 1-2	

Q29.i Entitlement lost during training (cedis) (s1ei_29i)

File: s1ei

Overview

Type: Continuous	Valid cases: 3
Format: numeric	Invalid: 1426
Width: 16	Minimum: 25
Decimals: 0	Maximum: 300
Range: 25-300	Mean: 121.7
	Standard deviation: 154.6

Q29.ii Entitlement lost during training (pessewas) (s1ei_29ii)

File: s1ei

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1429
Width: 16	
Decimals: 0	

Household Number (FPrimary)

File: s1ei

Overview

Type: Continuous	Valid cases: 1429
Format: numeric	Invalid: 0
Width: 16	Minimum: 101001002
Decimals: 0	Maximum: 110340022
Range: 101001002-110340022	Mean: 104719396.3
	Standard deviation: 2396763.5

(wave)
File: s1ei

Overview

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

Valid cases: 1429
Invalid: 0

Region (regioncode)

File: s1ei0

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5009
 Invalid: 0

District (districtcode)

File: s1ei0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 64.8
 Standard deviation: 56.7

EA NO. (eacode)

File: s1ei0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 171.4
 Standard deviation: 98.7

HH ID (hhid)

File: s1ei0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 34.5
 Standard deviation: 31.4

Q0 Has anyone in HH done work for which s/he was not self employed in last 7 day (s1ei_0)

File: s1ei0

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 5009
 Invalid: 0

Q01 How many people in the HH have done work for which s/he was not self employe (s1ei_01)

File: s1ei0

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-9

Valid cases: 1172
Invalid: 3837

Household Number (FPrimary)

File: s1ei0

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001002-110340035

Valid cases: 5009
Invalid: 0
Minimum: 101001002
Maximum: 110340035
Mean: 105320518.8
Standard deviation: 2563969.1

(wave)

File: s1ei0

Overview

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

Valid cases: 5009
Invalid: 0

Region (regioncode)

File: s1eii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 30
 Invalid: 0

District (districtcode)

File: s1eii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-169

Valid cases: 30
 Invalid: 0
 Minimum: 1
 Maximum: 169
 Mean: 45.2
 Standard deviation: 54.7

EA NO. (eacode)

File: s1eii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 4-332

Valid cases: 30
 Invalid: 0
 Minimum: 4
 Maximum: 332
 Mean: 151.7
 Standard deviation: 86.6

HH ID (hhid)

File: s1eii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 3-134

Valid cases: 30
 Invalid: 0
 Minimum: 3
 Maximum: 134
 Mean: 41.5
 Standard deviation: 35.8

Member ID of person (hhmid)

File: s1eii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 30
 Invalid: 0

Q31 Describe the main tasks and duties of work person spent most time on (s1eii_31)

File: s1eii

Overview

Type: Discrete
Format: character
Width: 30

Valid cases: 28
Invalid: 0

Q32 ISCO code for above (s1eii_32)

File: s1eii

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 11-931

Valid cases: 25
Invalid: 5
Minimum: 11
Maximum: 931
Mean: 555
Standard deviation: 318.4

Q33 Kind of trade, services or industry of work (s1eii_33)

File: s1eii

Overview

Type: Discrete
Format: character
Width: 30

Valid cases: 24
Invalid: 0

Q34 ISIC code for above (s1eii_34)

File: s1eii

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 111-9213

Valid cases: 24
Invalid: 6
Minimum: 111
Maximum: 9213
Mean: 4151.8
Standard deviation: 3271.8

Q35.1 How long has person been doing this work altogether (years) (s1eii_35i)

File: s1eii

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 1-50

Valid cases: 24
Invalid: 6
Minimum: 1
Maximum: 50
Mean: 8.3
Standard deviation: 9.9

Q35.2 How long has person been doing this work altogether (months) (s1eii_35ii)

File: s1eii

Overview

Type: Continuous	Valid cases: 8
Format: numeric	Invalid: 22
Width: 16	Minimum: 0
Decimals: 0	Maximum: 52
Range: 0-52	Mean: 8.8
	Standard deviation: 17.6

Q36.1 Number of weeks in the past year that person was engaged on work (s1eii_36i)

File: s1eii

Overview

Type: Continuous	Valid cases: 26
Format: numeric	Invalid: 4
Width: 16	Minimum: 4
Decimals: 0	Maximum: 52
Range: 4-52	Mean: 32.5
	Standard deviation: 18.1

Q36.2 Number of days in a typical week that persons was engaged on work (s1eii_36ii)

File: s1eii

Overview

Type: Discrete	Valid cases: 26
Format: numeric	Invalid: 4
Width: 16	
Decimals: 0	
Range: 1-7	

Q36.3 Number of hours in a typical day that person was engaged on work (s1eii_36iii)

File: s1eii

Overview

Type: Discrete	Valid cases: 25
Format: numeric	Invalid: 5
Width: 16	
Decimals: 0	
Range: -9-18	

Q37.1 Number of days in the past 7 days that person was actually on job (s1eii_37i)

File: s1eii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-7

Valid cases: 25
 Invalid: 5

Q37.2 Number of hours per day that person was engaged on job over the past 7 day (s1eii_37ii)

File: s1eii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-12

Valid cases: 25
 Invalid: 5

Q38 Did person work on job alongside main job over the past 7 days (s1eii_38)

File: s1eii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 26
 Invalid: 4

Q39 How many hours in the last 7 days was person simultaneously doing both jobs (s1eii_39)

File: s1eii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 4-63

Valid cases: 9
 Invalid: 21
 Minimum: 4
 Maximum: 63
 Mean: 17.1
 Standard deviation: 18.1

Q40 Has person received or will receive money for this work (s1eii_40)

File: s1eii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 25
 Invalid: 5

Q41.i Amount received in Cedis (s1eii_41i)

File: s1eii

Overview

Type: Continuous	Valid cases: 16
Format: numeric	Invalid: 14
Width: 16	Minimum: 4
Decimals: 0	Maximum: 828
Range: 4-828	Mean: 129.9
	Standard deviation: 218.5

Q41.ii Amount received in Pessewas (s1eii_41ii)

File: s1eii

Overview

Type: Discrete	Valid cases: 3
Format: numeric	Invalid: 27
Width: 16	
Decimals: 0	
Range: 0-0	

Q42 Over what time period is this payment made (s1eii_42)

File: s1eii

Overview

Type: Discrete	Valid cases: 19
Format: numeric	Invalid: 11
Width: 16	
Decimals: 0	
Range: 1-7	

Q43 Does person receive any payment for this work in the form of goods and servi (s1eii_43)

File: s1eii

Overview

Type: Discrete	Valid cases: 26
Format: numeric	Invalid: 4
Width: 16	
Decimals: 0	
Range: 1-2	

Q44.i Value of goods and services provided or owed in Cedis (s1eii_44i)

File: s1eii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 5-33

Valid cases: 2
 Invalid: 28
 Minimum: 5
 Maximum: 33
 Mean: 19
 Standard deviation: 19.8

Q44.ii Value of goods and services provided or owed in Pessewas (s1eii_44ii)

File: s1eii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0

Valid cases: 0
 Invalid: 30

Q45 Over what time period is this payment in kind made (s1eii_45)

File: s1eii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-7

Valid cases: 4
 Invalid: 26

Q46 When person started doing this work, did s/he sign a written contract (s1eii_46)

File: s1eii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 26
 Invalid: 4

Q47 Is there a trade union in the place where person works (s1eii_47)

File: s1eii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-22

Valid cases: 26
 Invalid: 4

Q48 Is person entitled to paid holidays on this job (s1eii_48)

File: s1eii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-4

Valid cases: 25
 Invalid: 5

Q49 Is person entitled to paid sick leave and/or maternity leave on this job (s1eii_49)

File: s1eii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-4

Valid cases: 25
 Invalid: 5

Q50 Will person receive a retirement pension on this job (s1eii_50)

File: s1eii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 25
 Invalid: 5

Q51 Are taxes already deducted from person's pay (s1eii_51)

File: s1eii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 25
 Invalid: 5

Q52 Is person entitled to free or subsidized medical care in this job (s1eii_52)

File: s1eii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 25
 Invalid: 5

Q53 Is person entitled to any other social security benefits on this job (s1eii_53)

File: s1eii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 25
Invalid: 5

Q54 Where does person usually do his/her work (s1eii_54)

File: s1eii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-19

Valid cases: 24
Invalid: 6

Q55 How many people all together work in the place where person works (s1eii_55)

File: s1eii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-11

Valid cases: 23
Invalid: 7

Q56 During the last 6 months, has person received any training related to his/he (s1eii_56)

File: s1eii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 26
Invalid: 4

Q57.1 Duration of training (months) (s1eii_57i)

File: s1eii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0

Valid cases: 0
Invalid: 30

Q57.2 Duration of training (weeks) (s1eii_57ii)

File: s1eii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0

Valid cases: 0
Invalid: 30

Q57.3 Duration of training (days) (s1eii_57iii)

File: s1eii

Overview

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

Valid cases: 1
Invalid: 29

Q58 Type of training (s1eii_58)

File: s1eii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-9

Valid cases: 1
Invalid: 29

Q59 Who paid for the training (s1eii_59)

File: s1eii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-5

Valid cases: 1
Invalid: 29

Q60 Did person lose any entitlement or benefit during the period of his/her trai (s1eii_60)

File: s1eii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 1
Invalid: 29

Q61.i Amount lost in cedis (s1eii_61i)

File: s1eii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0

Valid cases: 0
 Invalid: 30

Q61.ii Amount lost in pessewas (s1eii_61ii)

File: s1eii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0

Valid cases: 0
 Invalid: 30

Household Number (FPrimary)

File: s1eii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 101004016-110332010

Valid cases: 30
 Invalid: 0
 Minimum: 101004016
 Maximum: 110332010
 Mean: 105085041.5
 Standard deviation: 2328602.3

(wave)

File: s1eii

Overview

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

Valid cases: 30
 Invalid: 0

Region (regioncode)

File: s1eii0

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 1228
 Invalid: 0

District (districtcode)

File: s1eii0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 1228
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 50.6
 Standard deviation: 51.8

EA NO. (eacode)

File: s1eii0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 1228
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 149.8
 Standard deviation: 93.9

HH ID (hhid)

File: s1eii0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-258

Valid cases: 1228
 Invalid: 0
 Minimum: 1
 Maximum: 258
 Mean: 40.5
 Standard deviation: 36.6

Q30.1 Did any person have a secondary occupation in the last 7 days (s1eii_30i)

File: s1eii0

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 1228
 Invalid: 0

Q30.2 How many people were engaged in secondary occupation in the last 7 days (s1eii_30ii)

File: s1eii0

Overview

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

Valid cases: 28
Invalid: 1200

Household Number (FPrimary)

File: s1eii0

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001002-110340029

Valid cases: 1228
Invalid: 0
Minimum: 101001002
Maximum: 110340029
Mean: 104778467.3
Standard deviation: 2407419.8

(wave)

File: s1eii0

Overview

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

Valid cases: 1228
Invalid: 0

Region (regioncode)

File: s1eiii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 14732
 Invalid: 0

District (districtcode)

File: s1eiii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 14732
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 75.5
 Standard deviation: 59.6

EA NO. (eacode)

File: s1eiii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 14732
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 192.6
 Standard deviation: 100.8

HH ID (hhid)

File: s1eiii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 14732
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 31.6
 Standard deviation: 29.7

Member ID (hhmid)

File: s1eiii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-18

Valid cases: 14630
 Invalid: 102

Q63 Was person available for work (paid employment) during the last 7 days (s1eiii_63)

File: s1eiii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-3

Valid cases: 13984
Invalid: 748

Q64 Has person made any effort during the last 7 days to find work (s1eiii_64)

File: s1eiii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-8

Valid cases: 2506
Invalid: 12226

Q65 Why was person not available or has not made any effort to find work (s1eiii_65)

File: s1eiii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-20

Valid cases: 13660
Invalid: 1072

Q66 What did person do in this period to find work (s1eiii_66)

File: s1eiii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-17

Valid cases: 500
Invalid: 14232

Q67 What type of employment was person mainly seeking (s1eiii_67)

File: s1eiii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-5

Valid cases: 468
Invalid: 14264

Q68 How long has person been seeking and/or available to find work (s1eiii_68)

File: s1eiii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-7

Valid cases: 1169
Invalid: 13563

Q69 What kind of work did person do in his/her last job (s1eiii_69)

File: s1eiii

Overview

Type: Discrete
Format: character
Width: 30

Valid cases: 1173
Invalid: 0

Q70 ISCO code for job (s1eiii_70)

File: s1eiii

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-933

Valid cases: 1298
Invalid: 13434
Minimum: 0
Maximum: 933
Mean: 520.4
Standard deviation: 285.3

Q71 Under what conditions would person become available for work (s1eiii_71)

File: s1eiii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -8-15

Valid cases: 2397
Invalid: 12335

Q72.i Lowest daily wage for which person is willing to work for someone (cedis) (s1eiii_72i)

File: s1eiii

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-500

Valid cases: 2122
Invalid: 12610
Minimum: 0
Maximum: 500
Mean: 9.8
Standard deviation: 22.6

Q72.ii Lowest daily wage for which person is willing to work for someone (pessew (s1eiii_72ii))

File: s1eiii

Overview

Type: Continuous	Valid cases: 495
Format: numeric	Invalid: 14237
Width: 16	Minimum: 0
Decimals: 0	Maximum: 90
Range: 0-90	Mean: 9.4
	Standard deviation: 19.8

Household Number (FPrimary)

File: s1eiii

Overview

Type: Continuous	Valid cases: 14732
Format: numeric	Invalid: 0
Width: 16	Minimum: 101001002
Decimals: 0	Maximum: 110340035
Range: 101001002-110340035	Mean: 105854553.3
	Standard deviation: 2638815.7

(wave)

File: s1eiii

Overview

Type: Discrete	Valid cases: 14732
Format: numeric	Invalid: 0
Width: 9	
Decimals: 0	
Range: 1-1	

Region (regioncode)

File: s1eiii0

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5009
 Invalid: 0

District (districtcode)

File: s1eiii0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 64.8
 Standard deviation: 56.7

EA NO. (eacode)

File: s1eiii0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 171.4
 Standard deviation: 98.7

HH ID (hhid)

File: s1eiii0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 34.5
 Standard deviation: 31.4

Q62 Is name a paid employee outside the HH (s1eiii_62i)

File: s1eiii0

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 5009
 Invalid: 0

Q62.1 How many people are eligible (s1eiii_62ii)

File: s1eiii0

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-18

Valid cases: 4616
Invalid: 393

Household Number (FPrimary)

File: s1eiii0

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001002-110340035

Valid cases: 5009
Invalid: 0
Minimum: 101001002
Maximum: 110340035
Mean: 105320518.8
Standard deviation: 2563969.1

(wave)

File: s1eiii0

Overview

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

Valid cases: 5009
Invalid: 0

Region (regioncode)

File: s1fi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 18894
 Invalid: 0

District (districtcode)

File: s1fi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 18894
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 75.1
 Standard deviation: 59.3

EA NO. (eacode)

File: s1fi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 18894
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 191.1
 Standard deviation: 100.5

HH ID (hhid)

File: s1fi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 18894
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 32
 Standard deviation: 30.4

HHMID (s1fi_hhmid)

File: s1fi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-20

Valid cases: 18889
 Invalid: 5

Q1 ID of person interviewed (s1fi_1)

File: s1fi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-17

Valid cases: 16738
 Invalid: 2156

Q2 Has person ever attended school (s1fi_2)

File: s1fi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 17317
 Invalid: 1577

Q3 What was the highest grade successfully completed (s1fi_3)

File: s1fi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-48

Valid cases: 11996
 Invalid: 6898

Q4 What is the highest educational qualification (s1fi_4)

File: s1fi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-15

Valid cases: 12042
 Invalid: 6852

Q5 Did person attend school/college at any time during the last 12 months (s1fi_5)

File: s1fi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 12671
 Invalid: 6223

Q6 Is person still in school (s1fi_6)

File: s1fi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 12378
 Invalid: 6516

Q7 Is the school person attending public or private (s1fi_7)

File: s1fi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-4

Valid cases: 6194
 Invalid: 12700

Q8 What is the current grade (s1fi_8)

File: s1fi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-48

Valid cases: 6265
 Invalid: 12629

Q9.1 Travelling time person spend in going to and from school daily (hours) (s1fi_9i)

File: s1fi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-99

Valid cases: 1751
 Invalid: 17143
 Minimum: 0
 Maximum: 99
 Mean: 4.5
 Standard deviation: 9.8

Q9.2 Travelling time person spend in going to and from school daily (minutes) (s1fi_9ii)

File: s1fi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-99

Valid cases: 5227
 Invalid: 13667

Q10.1 How much time of classes did person attend last week (hours)
(s1fi_10i)

File: s1fi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-99

Valid cases: 5355
Invalid: 13539

Q10.2 How much time of classes did person attend last week
(minutes) (s1fi_10ii)

File: s1fi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-99

Valid cases: 834
Invalid: 18060

Q11.1 How much time of classes did person miss last week (hours)
(s1fi_11i)

File: s1fi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-99

Valid cases: 1778
Invalid: 17116

Q11.2 How much time of classes did person miss last week (minutes)
(s1fi_11ii)

File: s1fi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-99

Valid cases: 606
Invalid: 18288

Q12.1 How many hours of homework did person do last week
(s1fi_12i)

File: s1fi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-99

Valid cases: 2000
 Invalid: 16894

Q12.2 How many minutes of homework did person do last week (s1fi_12ii)

File: s1fi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-99

Valid cases: 1316
 Invalid: 17578

Q13.1 Amount in Ghana Cedis spent on person for school fees, registration fees a (s1fi_13i)

File: s1fi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-10500

Valid cases: 2737
 Invalid: 16157

Q13.2 Amount in Pesewas spent on person for school fees, registration fees and o (s1fi_13ii)

File: s1fi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-90

Valid cases: 540
 Invalid: 18354

Q14.1 Amount in Ghana Cedis spent on person in respect of PTA contribution over (s1fi_14i)

File: s1fi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-180

Valid cases: 3119
 Invalid: 15775

Q14.2 Amount in Pesewas spent on person in respect of PTA contribution over the (s1fi_14ii)

File: s1fi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-90

Valid cases: 793
Invalid: 18101

Q15.1 Amount in Ghana Cedis spent on person for uniforms and sports clothes over (s1fi_15i)

File: s1fi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-300

Valid cases: 4615
Invalid: 14279

Q15.2 Amount in Pesewas spent on person for uniforms and sports clothes over the (s1fi_15ii)

File: s1fi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-90

Valid cases: 978
Invalid: 17916

Q16.1 Amount in Ghana Cedis spent on person for books and school supplies over t (s1fi_16i)

File: s1fi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-600

Valid cases: 5144
Invalid: 13750

Q16.2 Amount in Pesewas spent on person for books and school supplies over the l (s1fi_16ii)

File: s1fi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-95

Valid cases: 1431
 Invalid: 17463

Q17.1 Amount in Ghana Cedis spent on person for transportation to and from school (s1fi_17i)

File: s1fi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-600

Valid cases: 1244
 Invalid: 17650

Q17.2 Amount in Pesewas spent on person for transportation to and from school ov (s1fi_17ii)

File: s1fi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-80

Valid cases: 324
 Invalid: 18570

Q18.1 Amount in Ghana Cedis spent on person for food, boarding and/or lodging at (s1fi_18i)

File: s1fi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-2400

Valid cases: 4346
 Invalid: 14548

Q18.2 Amount spent in Pesewas on person for food, boarding and/or lodging at school (s1fi_18ii)

File: s1fi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-90

Valid cases: 768
 Invalid: 18126

Q19.1 Amount in Ghana Cedis spent on person for expenses on extra classes in las (s1fi_19i)

File: s1fi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-1800

Valid cases: 2011
Invalid: 16883

Q19.2 Amount spent in Pesewas on person for expenses on extra classes in last 12 (s1fi_19ii)

File: s1fi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-90

Valid cases: 519
Invalid: 18375

Q20.1 Amount spent in Ghana Cedis on person for in-kind expenses in last 12 mont (s1fi_20i)

File: s1fi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-700

Valid cases: 1256
Invalid: 17638

Q20.2 Amount in Pesewas spent on person for in-kind expenses in last 12 months (s1fi_20ii)

File: s1fi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-90

Valid cases: 410
Invalid: 18484

Q21.1 If cannot break down, what is the total schooling expenditure in Ghana Ced (s1fi_21i)

File: s1fi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-6500

Valid cases: 2082
 Invalid: 16812

Q21.2 If cannot break down, what is the total schooling expenditure in Pesewas s (s1fi_21ii)

File: s1fi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-90

Valid cases: 549
 Invalid: 18345

Q22 Who paid for most of the educational expenses (s1fi_22)

File: s1fi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-9

Valid cases: 6852
 Invalid: 12042

Q23 Did person have a scholarship/bursary during the last 12 months (s1fi_23)

File: s1fi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 6888
 Invalid: 12006

Q24.1 Amount of scholarship/bursary recieved for the past 12 months (cedis) (s1fi_24i)

File: s1fi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-6000

Valid cases: 31
 Invalid: 18863

Q24.2 Amount of scholarship/bursary received for the past 12 months (pessewas) (s1fi_24ii)

File: s1fi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-90

Valid cases: 12
Invalid: 18882

Q25 Does person have access to all the textbooks needed for school (s1fi_25)

File: s1fi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-3

Valid cases: 6740
Invalid: 12154

Q26 Source of textbooks (s1fi_26)

File: s1fi

Overview

Type: Discrete
Format: character
Width: 25

Valid cases: 6471
Invalid: 0

Q27 Does person participate in a free feeding program at school (s1fi_27)

File: s1fi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 6869
Invalid: 12025

Q28 Meals received by person at school (s1fi_28)

File: s1fi

Overview

Type: Discrete
Format: character
Width: 8

Valid cases: 720
Invalid: 0

Q29 How many times a week does person receive this food (s1fi_29)

File: s1fi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-21

Valid cases: 721
Invalid: 18173

Q30 What mode of transportation does person use to go to school (s1fi_30)

File: s1fi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-8

Valid cases: 6674
Invalid: 12220

Q31.2 Code of school (if on village roster) (s1fi_31ii)

File: s1fi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -8-303

Valid cases: 4112
Invalid: 14782

Q32 Does person have one teacher for most or all of the subjects studied (s1fi_32)

File: s1fi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 6697
Invalid: 12197

Q33.2 HH ID of teacher (s1fi_33ii)

File: s1fi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-176

Valid cases: 3242
Invalid: 15652

Q34 Average number of days in a month that teacher is absent (s1fi_34)

File: s1fi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-30

Valid cases: 2202
Invalid: 16692

Q35.2 HH ID of English Language Teacher (s1fi_35ii)

File: s1fi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-176

Valid cases: 1318
Invalid: 17576

Q36 Average number of days in a month that the English teacher is absent (s1fi_36)

File: s1fi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-24

Valid cases: 887
Invalid: 18007

Q37.2 HH ID of Mathematics Teacher (s1fi_37ii)

File: s1fi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-176

Valid cases: 1326
Invalid: 17568

Q38 Average number of days in a month that the Maths teach is absent (s1fi_38)

File: s1fi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-24

Valid cases: 919
Invalid: 17975

Household Number (FPrimary)

File: s1fi

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001002-110340035

Valid cases: 18894
Invalid: 0
Minimum: 101001002
Maximum: 110340035
Mean: 105818608.5
Standard deviation: 2626516.2

(wave)

File: s1fi

Overview

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

Valid cases: 18894
Invalid: 0

Region (regioncode)

File: s1fi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 18889
 Invalid: 0

District (districtcode)

File: s1fi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 18889
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 75.1
 Standard deviation: 59.3

EA NO. (eacode)

File: s1fi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 18889
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 191.1
 Standard deviation: 100.5

HH ID (hhid)

File: s1fi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 18889
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 32
 Standard deviation: 30.4

HHMID (s1fi_hhmid)

File: s1fi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-20

Valid cases: 18889
 Invalid: 0

Q39 Has person ever attended technical/computer/vocational school (s1fii_39)

File: s1fii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 9396
Invalid: 9493

Q40 How long did person attend this school (s1fii_40)

File: s1fii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-7

Valid cases: 390
Invalid: 18499

Q41 What was the highest certificate obtained (s1fii_41)

File: s1fii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-9

Valid cases: 388
Invalid: 18501

Q42 Was the technical/computer/vocational school person attended public or priva (s1fii_42)

File: s1fii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-4

Valid cases: 402
Invalid: 18487

Q43 Has person ever attended a tertiary educational institution (s1fii_43)

File: s1fii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 9374
Invalid: 9515

Q44 How many years did person attend the tertiary institution (s1fii_44)

File: s1fii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-7

Valid cases: 396
Invalid: 18493

Q45 What was the highest institution person attended (s1fii_45)

File: s1fii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-8

Valid cases: 430
Invalid: 18459

Q46 What is the highest qualification person achieved (s1fii_46)

File: s1fii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-10

Valid cases: 419
Invalid: 18470

Q47 Was the tertiary institution public or private (s1fii_47)

File: s1fii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-5

Valid cases: 392
Invalid: 18497

Q48 Has person ever repeated/ did person ever repeat a grade/level (s1fii_48)

File: s1fii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 9391
Invalid: 9498

Q49 How many times has person repeated/ did person repeat a grade/level (s1fii_49)

File: s1fii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-5

Valid cases: 848
Invalid: 18041

Q50 Has person ever/ did person ever skip a grade (s1fii_50)

File: s1fii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 9324
Invalid: 9565

Q51 How many times has person skipped/ did person skip a grade/level (s1fii_51)

File: s1fii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-8

Valid cases: 200
Invalid: 18689

Q52 Major field of study at secondary/tertiary institution (s1fii_52)

File: s1fii

Overview

Type: Discrete
Format: character
Width: 12

Valid cases: 1516
Invalid: 0

Household Number (FPrimary)

File: s1fii

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001002-110340035

Valid cases: 18889
Invalid: 0
Minimum: 101001002
Maximum: 110340035
Mean: 105818119.2
Standard deviation: 2626612.3

(wave)
File: s1fii

Overview

Type: Discrete	Valid cases: 18889
Format: numeric	Invalid: 0
Width: 9	
Decimals: 0	
Range: 1-1	

Region (regioncode)

File: s1fii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 18890
 Invalid: 0

District (districtcode)

File: s1fii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 18890
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 75.1
 Standard deviation: 59.3

EA NO. (eacode)

File: s1fii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 18890
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 191.1
 Standard deviation: 100.5

HH ID (hhid)

File: s1fii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 18890
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 32
 Standard deviation: 30.4

HHMID (s1fi_hhmid)

File: s1fii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-20

Valid cases: 18889
 Invalid: 1

Q53 In what Ghanaian language can person read a phrase/sentence (s1fiii_53)

File: s1fiii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-91

Valid cases: 5460
Invalid: 13430

Q54 In what Ghanaian language can person write a phrase/sentence (s1fiii_54)

File: s1fiii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-91

Valid cases: 4983
Invalid: 13907

Q55 Can person read a phrase/sentence in English (s1fiii_55)

File: s1fiii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 15998
Invalid: 2892

Q56 Can person write a phrase/sentence in English (s1fiii_56)

File: s1fiii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 15861
Invalid: 3029

Q57 Language(s) person can speak fluently (s1fiii_57)

File: s1fiii

Overview

Type: Discrete
Format: character
Width: 12

Valid cases: 15478
Invalid: 0

Q58 Can person do a written calculations (s1fiii_58)

File: s1fiii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 16017
 Invalid: 2873

Q59 Has person ever attended a literacy course (s1fiii_59)

File: s1fiii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 16115
 Invalid: 2775

Q60 Why is person not attending/ has attended literacy course (s1fiii_60)

File: s1fiii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-12

Valid cases: 15568
 Invalid: 3322

Q61 For how many months has person been attending/attended a literacy course (s1fiii_61)

File: s1fiii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-120

Valid cases: 384
 Invalid: 18506

Q62 Is or has person ever been an apprentice (s1fiii_62)

File: s1fiii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-3

Valid cases: 15783
 Invalid: 3107

Q63 How long is (was) the apprenticeship (months) (s1fiii_63)

File: s1fiii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-240

Valid cases: 1808
Invalid: 17082

Q64 Describe the industry that this trade is connected to (s1fiii_64)

File: s1fiii

Overview

Type: Discrete
Format: character
Width: 30

Valid cases: 1834
Invalid: 0

Q65 ISCO code for industry (s1fiii_65)

File: s1fiii

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 5-932

Valid cases: 1798
Invalid: 17092
Minimum: 5
Maximum: 932
Mean: 288.5
Standard deviation: 299.8

Q66 Did person pay for this training (s1fiii_66)

File: s1fiii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-4

Valid cases: 2000
Invalid: 16890

Q67.1 How much did person pay for the training (cedis) (s1fiii_67i)

File: s1fiii

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: -8-26000

Valid cases: 1191
Invalid: 17699
Minimum: -8
Maximum: 26000
Mean: 85.8
Standard deviation: 757.7

Q67.2 How much did person pay for the training (pessewas) (s1fiii_67ii)

File: s1fiii

Overview

Type: Continuous	Valid cases: 165
Format: numeric	Invalid: 18725
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 17
	Standard deviation: 23.6

Q68 Has person ever attended other short training courses lasting not more than (s1fiii_68)

File: s1fiii

Overview

Type: Discrete	Valid cases: 15450
Format: numeric	Invalid: 3440
Width: 16	
Decimals: 0	
Range: 1-2	

Q69 What was the main subject of the most recent training (s1fiii_69)

File: s1fiii

Overview

Type: Discrete	Valid cases: 190
Format: numeric	Invalid: 18700
Width: 16	
Decimals: 0	
Range: 1-15	

Household Number (FPrimary)

File: s1fiii

Overview

Type: Continuous	Valid cases: 18890
Format: numeric	Invalid: 0
Width: 16	Minimum: 101001002
Decimals: 0	Maximum: 110340035
Range: 101001002-110340035	Mean: 105818140.7
	Standard deviation: 2626544.5

(wave)

File: s1fiii

Overview

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

Valid cases: 18890
Invalid: 0

Region (regioncode)

File: s1gi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 9386
 Invalid: 0

District (districtcode)

File: s1gi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 9386
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 73.5
 Standard deviation: 57

EA NO. (eacode)

File: s1gi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 9386
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 188.5
 Standard deviation: 95.3

HH ID (hhid)

File: s1gi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-258

Valid cases: 9386
 Invalid: 0
 Minimum: 1
 Maximum: 258
 Mean: 32
 Standard deviation: 30.9

HHMID (hhmid)

File: s1gi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-20

Valid cases: 9386
 Invalid: 0

Q1 ID of person interviewed (s1gi_1)

File: s1gi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-13

Valid cases: 3853
 Invalid: 5533

Q2.1 How long ago did person last move to this place (years) (s1gi_2i)

File: s1gi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-80

Valid cases: 3924
 Invalid: 5462
 Minimum: 0
 Maximum: 80
 Mean: 16.1
 Standard deviation: 14.1

Q2.2 How long ago did person last move to this place (months) (s1gi_2ii)

File: s1gi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-48

Valid cases: 380
 Invalid: 9006
 Minimum: 0
 Maximum: 48
 Mean: 4.9
 Standard deviation: 4.2

Q3 Does person intend to stay for a year or more in this village/town (s1gi_3)

File: s1gi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 3954
 Invalid: 5432

Q4 Main reason for moving to this village/town (s1gi_4)

File: s1gi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-18

Valid cases: 3931
 Invalid: 5455

Q5 If in Ghana, where was person born (s1gi_5)

File: s1gi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-11

Valid cases: 3808
 Invalid: 5578

Q6 District of birth (if born in Ghana) (s1gi_6)

File: s1gi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-169

Valid cases: 3661
 Invalid: 5725

Q7 Country of birth (if born outside of Ghana) (s1gi_7)

File: s1gi

Overview

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

Valid cases: 129
 Invalid: 9257

Q8.i Daily wage/earnings in the job that person had just before leaving the prev (s1gi_8i)

File: s1gi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-900

Valid cases: 552
 Invalid: 8834

Q8.ii Daily wage/earnings in the job that person had just before leaving the pre (s1gi_8ii)

File: s1gi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-92

Valid cases: 211
 Invalid: 9175

Q9.i Daily wage/earnings in the job that person first had in this village (cedis (s1gi_9i)

File: s1gi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-1200

Valid cases: 924
 Invalid: 8462

Q9.ii Daily wage/earnings in the job that person first had in this village (pess (s1gi_9ii)

File: s1gi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-98

Valid cases: 361
 Invalid: 9025

Q10.2 ID of person who helped person get his/her first job in the village (s1gi_10ii)

File: s1gi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -8-199

Valid cases: 279
 Invalid: 9107

Q10.3 NA (s1gi_10iii)

File: s1gi

Overview

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

Valid cases: 1226
 Invalid: 8160

Q11.2 ID of person for whom person worked for just after arriving in village (s1gi_11ii)

File: s1gi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -8-199

Valid cases: 169
Invalid: 9217

Q11.3 NA (s1gi_11iii)

File: s1gi

Overview

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

Valid cases: 1324
Invalid: 8062

Q12.2 ID of this person (s1gi_12ii)

File: s1gi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -8-199

Valid cases: 662
Invalid: 8724

Q12.3 NA (s1gi_12iii)

File: s1gi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 3-3

Valid cases: 2898
Invalid: 6488

Household Number (FPrimary)

File: s1gi

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001026-110339005

Valid cases: 9386
Invalid: 0
Minimum: 101001026
Maximum: 110339005
Mean: 105671020.6
Standard deviation: 2435148.6

(wave)
File: s1gi

Overview

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

Valid cases: 9386
Invalid: 0

Region (regioncode)

File: s1gi0

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5009
 Invalid: 0

District (districtcode)

File: s1gi0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 64.8
 Standard deviation: 56.7

EA NO. (eacode)

File: s1gi0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 171.4
 Standard deviation: 98.7

HH ID (hhid)

File: s1gi0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 34.5
 Standard deviation: 31.4

Q0 Were all members of the HH born in this village or town (s1gi_0)

File: s1gi0

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 5009
 Invalid: 0

Household Number (FPrimary)

File: s1gi0

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001002-110340035

Valid cases: 5009
Invalid: 0
Minimum: 101001002
Maximum: 110340035
Mean: 105320518.8
Standard deviation: 2563969.1

(wave)

File: s1gi0

Overview

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

Valid cases: 5009
Invalid: 0

Region (id1)

File: s1gii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 1989
 Invalid: 0

District (id2)

File: s1gii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 1989
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 77.3
 Standard deviation: 59

Household number (hhno)

File: s1gii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 101002002-110340035

Valid cases: 1989
 Invalid: 0
 Minimum: 101002002
 Maximum: 110340035
 Mean: 105765725.1
 Standard deviation: 2639916.8

Household Member ID (hhmid)

File: s1gii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-13

Valid cases: 1987
 Invalid: 2

Q14 ID of person interviewed (s1gii_14)

File: s1gii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-13

Valid cases: 1968
 Invalid: 21

Q15 How many times has person lived in another town/village for more than 1 year (s1gii_15)

File: s1gii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-7

Valid cases: 1989
Invalid: 0

Q16.1 Travel destination for place 1 (Town - Ghana) (s1gii_16i)

File: s1gii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-12

Valid cases: 1819
Invalid: 170

Q16.1.11 Name of other urban area 1 [Name] travelled to (s1gii_16_11)

File: s1gii

Overview

Type: Discrete
Format: character
Width: 20

Valid cases: 718
Invalid: 0

Q16.1.12 Name of other rural area 1 [Name] travelled to (s1gii_16_112)

File: s1gii

Overview

Type: Discrete
Format: character
Width: 20

Valid cases: 389
Invalid: 0

Q16.2 Travel destination for place 2 (Town - Ghana) (s1gii_16ii)

File: s1gii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-12

Valid cases: 561
Invalid: 1428

Q16.2.11 Name of other urban area 2 [Name] travelled to
(s1gii_16_211)
File: s1gii

Overview

Type: Discrete
Format: character
Width: 20

Valid cases: 262
Invalid: 0

Q16.2.12 Name of other rural area 2 [Name] travelled to
(s1gii_16_212)
File: s1gii

Overview

Type: Discrete
Format: character
Width: 20

Valid cases: 94
Invalid: 0

Q16.3 Travel destination for place 3 (Town - Ghana) (s1gii_16iii)
File: s1gii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-12

Valid cases: 196
Invalid: 1793

Q16.3.11 Name of other urban area 3 [Name] travelled to
(s1gii_16_311)
File: s1gii

Overview

Type: Discrete
Format: character
Width: 20

Valid cases: 99
Invalid: 0

Q16.3.12 Name of other rural area 3 [Name] travelled to
(s1gii_16_312)
File: s1gii

Overview

Type: Discrete
Format: character
Width: 20

Valid cases: 36
Invalid: 0

Q16.4 Travle destination for place 4 (Town - Ghana) (s1gii_16iv)
File: s1gii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-12

Valid cases: 68
 Invalid: 1921

Q16.4.11 Name of other urban area 4 [Name] travelled to
 (s1gii_16_411)
 File: s1gii

Overview

Type: Discrete
 Format: character
 Width: 20

Valid cases: 33
 Invalid: 0

Q16.4.12 Name of other rural area 4 [Name] travelled to
 (s1gii_16_412)
 File: s1gii

Overview

Type: Discrete
 Format: character
 Width: 20

Valid cases: 14
 Invalid: 0

Q17.1 Region of destination of place 1 (s1gii_17i)
 File: s1gii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 1752
 Invalid: 237

Q17.2 Region of destination of place 2 (s1gii_17ii)
 File: s1gii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 534
 Invalid: 1455

Q17.3 Region of destination of place 3 (s1gii_17iii)
 File: s1gii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 188
 Invalid: 1801

Q17.4 Region of destination of place 4 (s1gii_17iv)

File: s1gii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 61
 Invalid: 1928

Q18.1 Country of destination of place 1 (s1gii_18i)

File: s1gii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-52

Valid cases: 168
 Invalid: 1821

Q18.2 Country of destination of place 2 (s1gii_18ii)

File: s1gii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-52

Valid cases: 42
 Invalid: 1947

Q18.3 Country of destination of place 3 (s1gii_18iii)

File: s1gii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-52

Valid cases: 9
 Invalid: 1980

Q18.4 Country of destination of place 4 (s1gii_18iv)

File: s1gii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-52

Valid cases: 4
 Invalid: 1985

Q19.1 Age at travel to destination 1 (s1gii_19i)

File: s1gii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-90

Valid cases: 1705
 Invalid: 284

Q19.2 Age at travel to destination 2 (s1gii_19ii)

File: s1gii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-62

Valid cases: 551
 Invalid: 1438

Q19.3 Age at travel to destination 3 (s1gii_19iii)

File: s1gii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-61

Valid cases: 192
 Invalid: 1797

Q19.4 Age at travel to destination 4 (s1gii_19iv)

File: s1gii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-60

Valid cases: 65
 Invalid: 1924
 Minimum: 0
 Maximum: 60
 Mean: 28.2
 Standard deviation: 14.2

Q20.1 Age at leaving destination 1 (s1gii_20i)

File: s1gii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-92

Valid cases: 1784
 Invalid: 205

Q20.2 Age at leaving destination 2 (s1gii_20ii)

File: s1gii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-74

Valid cases: 552
 Invalid: 1437

Q20.3 Age at leaving destination 3 (s1gii_20iii)

File: s1gii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-61

Valid cases: 193
 Invalid: 1796

Q20.4 Age at leaving destination 4 (s1gii_20iv)

File: s1gii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 8-64

Valid cases: 66
 Invalid: 1923
 Minimum: 8
 Maximum: 64
 Mean: 31.6
 Standard deviation: 13.4

Q21.1 Reason for travel to destination 1 (s1gii_21i)

File: s1gii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-19

Valid cases: 1965
 Invalid: 24

Q21.2 Reason for travel to destination 2 (s1gii_21ii)

File: s1gii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-19

Valid cases: 595
 Invalid: 1394

Q21.3 Reason for travel to destination 3 (s1gii_21iii)

File: s1gii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-19

Valid cases: 204
 Invalid: 1785

Q21.4 Reason for travel to destination 4 (s1gii_21iv)

File: s1gii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-19

Valid cases: 69
 Invalid: 1920

Q22.1 Person known before moving to place 1 (s1gii_22i)

File: s1gii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-8

Valid cases: 1862
 Invalid: 127

Q22.2 Person known before moving to place 2 (s1gii_22ii)

File: s1gii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-6

Valid cases: 541
 Invalid: 1448

Q22.3 Person known before moving to place 3 (s1gii_22iii)

File: s1gii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-6

Valid cases: 182
 Invalid: 1807

Q22.4 Person known before moving to place 4 (s1gii_22iv)

File: s1gii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-6

Valid cases: 60
 Invalid: 1929

Q23.1 Did you ever work at place 1 (s1gii_23i)

File: s1gii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 1911
 Invalid: 78

Q23.2 Did you ever work at place 2 (s1gii_23ii)

File: s1gii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 568
 Invalid: 1421

Q23.3 Did you ever work at place 3 (s1gii_23iii)

File: s1gii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 189
 Invalid: 1800

Q23.4 Did you ever work at place 4 (s1gii_23iv)

File: s1gii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 64
 Invalid: 1925

Q24.1 How did you find a job at destination 1 (s1gii_24i)

File: s1gii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-4

Valid cases: 661
 Invalid: 1328

Q24.2 How did you find a job at destination 2 (s1gii_2ii)

File: s1gii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-4

Valid cases: 231
 Invalid: 1758

Q24.3 How did you find a job at destination 3 (s1gii_24iii)

File: s1gii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-4

Valid cases: 75
 Invalid: 1914

Q24.4 How did you find a job at destination 4 (s1gii_24iv)

File: s1gii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-4

Valid cases: 23
 Invalid: 1966

Q25.1 During the time between arriving at destination 1 and finding a job, what (s1gii_25i)

File: s1gii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-7

Valid cases: 653
 Invalid: 1336

Q25.2 During the time between arriving at destination 2 and finding a job, what (s1gii_25ii)
 File: s1gii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-7

Valid cases: 229
 Invalid: 1760

Q25.3 During the time between arriving at destination 3 and finding a job, what (s1gii_25iii)
 File: s1gii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-7

Valid cases: 75
 Invalid: 1914

Q25.4 During the time between arriving at destination 4 and finding a job, what (s1gii_25iv)
 File: s1gii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-7

Valid cases: 25
 Invalid: 1964

Q26.1 How long after coming to destination 1 did it take you to find to find a j (s1gii_26i)
 File: s1gii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-72

Valid cases: 529
 Invalid: 1460
 Minimum: 0
 Maximum: 72
 Mean: 3.3
 Standard deviation: 6.8

Q26.2 How long after coming to destination 2 did it take you to find to find a j (s1gii_26ii)

File: s1gii

Overview

Type: Continuous	Valid cases: 185
Format: numeric	Invalid: 1804
Width: 16	Minimum: 0
Decimals: 0	Maximum: 48
Range: 0-48	Mean: 3.5
	Standard deviation: 6.2

Q26.3 How long after coming to destination 3 did it take you to find to find a j (s1gii_26iii)

File: s1gii

Overview

Type: Continuous	Valid cases: 59
Format: numeric	Invalid: 1930
Width: 16	Minimum: 0
Decimals: 0	Maximum: 36
Range: 0-36	Mean: 4
	Standard deviation: 6.9

Q26.4 How long after coming to destination 4 did it take you to find to find a j (s1gii_26iv)

File: s1gii

Overview

Type: Discrete	Valid cases: 18
Format: numeric	Invalid: 1971
Width: 16	
Decimals: 0	
Range: 0-6	

Q27.1 Did you work for a family member in your first job at destination 1 (s1gii_27i)

File: s1gii

Overview

Type: Discrete	Valid cases: 659
Format: numeric	Invalid: 1330
Width: 16	
Decimals: 0	
Range: 1-2	

Q27.2 Did you work for a family member in your first job at destination 2 (s1gii_27ii)

File: s1gii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 235
 Invalid: 1754

Q27.3 Did you work for a family member in your first job at destination 3 (s1gii_27iii)
 File: s1gii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 76
 Invalid: 1913

Q27.4 Did you work for a family member in your first job at destination 4 (s1gii_27iv)
 File: s1gii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 23
 Invalid: 1966

Q28.1 ISCO code for job at destination 1 (s1gii_28i)
 File: s1gii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 11-933

Valid cases: 661
 Invalid: 1328
 Minimum: 11
 Maximum: 933
 Mean: 669.5
 Standard deviation: 227.8

Q28.2 ISCO code for job at destination 2 (s1gii_28ii)
 File: s1gii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 11-933

Valid cases: 245
 Invalid: 1744
 Minimum: 11
 Maximum: 933
 Mean: 626.7
 Standard deviation: 244.4

Q28.3 ISCO code for job at destination 3 (s1gii_28iii)

File: s1gii

Overview

Type: Continuous	Valid cases: 90
Format: numeric	Invalid: 1899
Width: 16	Minimum: 11
Decimals: 0	Maximum: 933
Range: 11-933	Mean: 594.3
	Standard deviation: 260

Q28.4 ISCO code for job at destination 4 (s1gii_28iv)

File: s1gii

Overview

Type: Continuous	Valid cases: 32
Format: numeric	Invalid: 1957
Width: 16	Minimum: 11
Decimals: 0	Maximum: 931
Range: 11-931	Mean: 512.9
	Standard deviation: 286.9

Q29.1 ISIC code for job at destination 1 (s1gii_29i)

File: s1gii

Overview

Type: Continuous	Valid cases: 689
Format: numeric	Invalid: 1300
Width: 16	Minimum: 111
Decimals: 0	Maximum: 9500
Range: 111-9500	Mean: 3822.3
	Standard deviation: 3141.9

Q29.2 ISIC code for job at destination 2 (s1gii_29ii)

File: s1gii

Overview

Type: Continuous	Valid cases: 237
Format: numeric	Invalid: 1752
Width: 16	Minimum: 111
Decimals: 0	Maximum: 9500
Range: 111-9500	Mean: 4312.2
	Standard deviation: 3110

Q29.3 ISIC code for job at destination 3 (s1gii_29iii)

File: s1gii

Overview

Type: Continuous	Valid cases: 92
Format: numeric	Invalid: 1897
Width: 16	Minimum: 111
Decimals: 0	Maximum: 9500
Range: 111-9500	Mean: 4822.8
	Standard deviation: 3231.2

Q29.4 ISIC code for job at destination 4 (s1gii_29iv)

File: s1gii

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 111-9309

Valid cases: 32
Invalid: 1957
Minimum: 111
Maximum: 9309
Mean: 5453.4
Standard deviation: 2903.3

(wave)

File: s1gii

Overview

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

Valid cases: 1989
Invalid: 0

Region (regioncode)

File: s1gii0

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5009
 Invalid: 0

District (districtcode)

File: s1gii0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 64.8
 Standard deviation: 56.7

EA NO. (eacode)

File: s1gii0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 171.4
 Standard deviation: 98.7

HH ID (hhid)

File: s1gii0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 34.5
 Standard deviation: 31.4

Q13 Has any household member ever lived away from this town for a year or more (s1gii_13)

File: s1gii0

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 5009
 Invalid: 0

Q13a How many people have ever lived away from this town for a year or more (s1gii_13i)

File: s1gii0

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-4

Valid cases: 1489
Invalid: 3520

Household Number (FPrimary)

File: s1gii0

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001002-110340035

Valid cases: 5009
Invalid: 0
Minimum: 101001002
Maximum: 110340035
Mean: 105320518.8
Standard deviation: 2563969.1

(wave)

File: s1gii0

Overview

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

Valid cases: 5009
Invalid: 0

Region (regioncode)

File: s2a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 57920
 Invalid: 0

District (districtcode)

File: s2a

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 57920
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 68.7
 Standard deviation: 57.1

EA NO. (eacode)

File: s2a

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 57920
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 177.4
 Standard deviation: 98.7

HH ID (hhid)

File: s2a

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 57920
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 33.8
 Standard deviation: 30.7

NR MID (s2a_nrmid)

File: s2a

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-25

Valid cases: 57847
 Invalid: 73
 Minimum: 1
 Maximum: 25
 Mean: 7.2
 Standard deviation: 4.6

Q0 HH Member ID (s2a_0)

File: s2a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-18

Valid cases: 50299
 Invalid: 7621

Q3 Sex (s2a_3)

File: s2a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 56840
 Invalid: 1080

Q4 Relationship (s2a_4)

File: s2a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-7

Valid cases: 57667
 Invalid: 253

Q5 Year in which person was born (s2a_5)

File: s2a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-2010

Valid cases: 31289
 Invalid: 26631

Q6 At what age did person stop living with his/her parents (s2a_6)

File: s2a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-888

Valid cases: 23125
 Invalid: 34795

Q7 Highest level of education of relative (s2a_7)

File: s2a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-13

Valid cases: 57537
 Invalid: 383

Q8 What was the age of person at his/her first marriage (s2a_8)

File: s2a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-888

Valid cases: 28230
 Invalid: 29690

Q9 Highest level of education completed of person's current/most recent spouse (s2a_9)

File: s2a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-12

Valid cases: 42890
 Invalid: 15030

Q10 Ethnic group of current/most recent spouse (s2a_10)

File: s2a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-96

Valid cases: 42886
 Invalid: 15034

Q11 Number of sons (s2a_11i)

File: s2a

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-62

Valid cases: 49996
 Invalid: 7924
 Minimum: 0
 Maximum: 62
 Mean: 1.8
 Standard deviation: 1.8

Q12 Number of daughters (s2a_12i)

File: s2a

Overview

Type: Continuous	Valid cases: 50004
Format: numeric	Invalid: 7916
Width: 16	Minimum: 0
Decimals: 0	Maximum: 30
Range: 0-30	Mean: 1.8
	Standard deviation: 1.8

Q13 Has person ever held a political office (s2a_13)

File: s2a

Overview

Type: Discrete	Valid cases: 57544
Format: numeric	Invalid: 376
Width: 16	
Decimals: 0	
Range: 0-7	

Q14 Does person still hold this office (s2a_14)

File: s2a

Overview

Type: Discrete	Valid cases: 237
Format: numeric	Invalid: 57683
Width: 16	
Decimals: 0	
Range: 1-2	

Q15 Has person ever held a traditonal office (s2a_15)

File: s2a

Overview

Type: Discrete	Valid cases: 57398
Format: numeric	Invalid: 522
Width: 16	
Decimals: 0	
Range: 0-9	

Q16 Does person still hold this office (s2a_16)

File: s2a

Overview

Type: Discrete	Valid cases: 970
Format: numeric	Invalid: 56950
Width: 16	
Decimals: 0	
Range: 1-2	

Q17 Is person still alive (s2a_17)

File: s2a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 57399
 Invalid: 521

Q18 What year did person die (s2a_18)

File: s2a

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-2010

Valid cases: 9516
 Invalid: 48404
 Minimum: 0
 Maximum: 2010
 Mean: 1986.6
 Standard deviation: 106.9

Q19 How many visits did person make to your HH this past year (s2a_19)

File: s2a

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-400

Valid cases: 39934
 Invalid: 17986
 Minimum: 0
 Maximum: 400
 Mean: 51.2
 Standard deviation: 105.3

Q20 What year did person last visit (s2a_20)

File: s2a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1910-8888

Valid cases: 10291
 Invalid: 47629

Q21 Number of phone calls, letters or other contact (other than visits) by relat (s2a_21)

File: s2a

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-900

Valid cases: 36336
 Invalid: 21584
 Minimum: 0
 Maximum: 900
 Mean: 17.1
 Standard deviation: 47.1

Q22 How many people currently live in person's HH (s2a_22)

File: s2a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-50

Valid cases: 33902
 Invalid: 24018

Q23 Do you farm together with person (s2a_23)

File: s2a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 43419
 Invalid: 14501

Q24 Does person live in your village (s2a_24)

File: s2a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 42184
 Invalid: 15736

Q25 HH ID of person if s/he lives in the EA (s2a_25)

File: s2a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -8-316

Valid cases: 3702
 Invalid: 54218

Q26 If in Ghana, where does person live (s2a_26)

File: s2a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-18

Valid cases: 38343
 Invalid: 19577

Q28 If outside Ghana, in which country does person live (s2a_28) File: s2a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-56

Valid cases: 1967
 Invalid: 55953

Q29 What is or was the primary occupation of person (s2a_29) File: s2a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-40

Valid cases: 44459
 Invalid: 13461

Q30 With whom does (foster child) relative live (s2a_30) File: s2a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-88

Valid cases: 953
 Invalid: 56967

Q31 Does (foster child) attend school (s2a_31) File: s2a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-3

Valid cases: 990
 Invalid: 56930

Q32 Why did you send person (foster child) to live away (s2a_32) File: s2a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-10

Valid cases: 974
Invalid: 56946

Household Number (FPrimary)

File: s2a

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001002-110340035

Valid cases: 57920
Invalid: 0
Minimum: 101001002
Maximum: 110340035
Mean: 105469533.3
Standard deviation: 2573795.4

(wave)

File: s2a

Overview

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

Valid cases: 57920
Invalid: 0

Region (regioncode)

File: s2a0

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5009
 Invalid: 0

District (districtcode)

File: s2a0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 64.8
 Standard deviation: 56.7

EA NO. (eacode)

File: s2a0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 171.4
 Standard deviation: 98.7

HH ID (hhid)

File: s2a0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 34.5
 Standard deviation: 31.4

Number of relatives who do not live in the HH for which information is provided (s2a_i)

File: s2a0

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 1-25

Valid cases: 5007
Invalid: 2
Minimum: 1
Maximum: 25
Mean: 11.6
Standard deviation: 4.5

Household Number (FPrimary)

File: s2a0

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001002-110340035

Valid cases: 5009
Invalid: 0
Minimum: 101001002
Maximum: 110340035
Mean: 105320518.8
Standard deviation: 2563969.1

(wave)

File: s2a0

Overview

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

Valid cases: 5009
Invalid: 0

Region (id1)

File: s2b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 1066
 Invalid: 0

District (id2)

File: s2b

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 1066
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 65.5
 Standard deviation: 57.1

Household number (hhno)

File: s2b

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 101001003-110340032

Valid cases: 1066
 Invalid: 0
 Minimum: 101001003
 Maximum: 110340032
 Mean: 105283961.1
 Standard deviation: 2595855.3

NR SID (nr_sid)

File: s2b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-4

Valid cases: 1066
 Invalid: 0

Q3 HH member ID(of the member who is married to the absent spouse)from HHroster (s2b_3)

File: s2b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-8

Valid cases: 1066
 Invalid: 0

Q4 When was absent spouse born (year) (s2b_4)

File: s2b

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-1996

Valid cases: 796
Invalid: 270

Q5 At what age did absent spouse stop living with his/her parents (s2b_5)

File: s2b

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-888

Valid cases: 396
Invalid: 670

Q6 How old was absent spouse when he/she was married to present spouse (s2b_6)

File: s2b

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-76

Valid cases: 738
Invalid: 328

Q7 To what ethnic group does absent spouse belong (s2b_7)

File: s2b

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-92

Valid cases: 1030
Invalid: 36

Q8 What is the highest level of schooling completed by absent spouse (s2b_8)

File: s2b

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-12

Valid cases: 1060
Invalid: 6

Q9 When did absent spouse last live with HH member (s2b_9)

File: s2b

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-2010

Valid cases: 1026
Invalid: 40

Q10 What is the primary occupation of absent spouse (s2b_10)

File: s2b

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-20

Valid cases: 1053
Invalid: 13

Q11 How many visits has absent spouse made in the past year (s2b_11)

File: s2b

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-400

Valid cases: 927
Invalid: 139
Minimum: 0
Maximum: 400
Mean: 71.5
Standard deviation: 109.2

Q12 What was the last year absent spouse visited (s2b_12)

File: s2b

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-2010

Valid cases: 253
Invalid: 813

Q13 Phone calls, letters or other contact (other than visits) by absent spouse i (s2b_13)

File: s2b

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-900

Valid cases: 778
 Invalid: 288
 Minimum: 0
 Maximum: 900
 Mean: 77.5
 Standard deviation: 116

Q14 Has absent spouse ever held a political office (s2b_14)

File: s2b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-6

Valid cases: 1058
 Invalid: 8

Q15 Does absent spouse still hold this office (s2b_15)

File: s2b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 16
 Invalid: 1050

Q16 Has absent spouse ever held a traditonal office (s2b_16)

File: s2b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-8

Valid cases: 1062
 Invalid: 4

Q17 Does absent spouse still hold this office (s2b_17)

File: s2b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 28
 Invalid: 1038

Q18 If in Ghana, where does absent spouse live (s2b_18)

File: s2b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-13

Valid cases: 986
 Invalid: 80

Q19 If in Ghana, in which district does absent spouse live (s2b_19) File: s2b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-171

Valid cases: 932
 Invalid: 134

Q20 If outside Ghana, in which country does absent spouse live (s2b_20) File: s2b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-56

Valid cases: 60
 Invalid: 1006

(wave) File: s2b

Overview

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

Valid cases: 1066
 Invalid: 0

Region (regioncode)

File: s2b0

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5009
 Invalid: 0

District (districtcode)

File: s2b0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 64.8
 Standard deviation: 56.7

EA NO. (eacode)

File: s2b0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 171.4
 Standard deviation: 98.7

HH ID (hhid)

File: s2b0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 34.5
 Standard deviation: 31.4

Is there a spouse of a HH Member who does not currently reside with the HH (s2b_i)

File: s2b0

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 5009
 Invalid: 0

How many non-resident spouses are there (s2b_ii)

File: s2b0

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-9

Valid cases: 997
 Invalid: 4012

Household Number (FPrimary)

File: s2b0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 101001002-110340035

Valid cases: 5009
 Invalid: 0
 Minimum: 101001002
 Maximum: 110340035
 Mean: 105320518.8
 Standard deviation: 2563969.1

(wave)

File: s2b0

Overview

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

Valid cases: 5009
 Invalid: 0

Region (regioncode)

File: s3ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 4280
 Invalid: 0

District (districtcode)

File: s3ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 4280
 Invalid: 0

EA NO. (eacode)

File: s3ai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 4280
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 232.9
 Standard deviation: 96.5

HH ID (hhid)

File: s3ai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 4280
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 25.4
 Standard deviation: 24.5

Animal ID (animal_id)

File: s3ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-8

Valid cases: 4272
 Invalid: 8

Q1 How many are currently possessed by people in this HH (s3ai_1)

File: s3ai

Overview

Type: Continuous	Valid cases: 4269
Format: numeric	Invalid: 11
Width: 16	Minimum: 1
Decimals: 0	Maximum: 600
Range: 1-600	Mean: 10.3
	Standard deviation: 18.8

Q2.1 ID of owner 1 (s3ai_2i)

File: s3ai

Overview

Type: Discrete	Valid cases: 3535
Format: numeric	Invalid: 745
Width: 16	
Decimals: 0	
Range: 1-14	

Q2.2 ID of owner 2 (s3ai_2ii)

File: s3ai

Overview

Type: Discrete	Valid cases: 639
Format: numeric	Invalid: 3641
Width: 16	
Decimals: 0	
Range: 1-10	

Q3.1 What is the current value of these animals if you sold all of them (cedis) (s3ai_3i)

File: s3ai

Overview

Type: Continuous	Valid cases: 4276
Format: numeric	Invalid: 4
Width: 16	Minimum: 0
Decimals: 0	Maximum: 35000
Range: 0-35000	Mean: 323.7
	Standard deviation: 1142

Q3.2 What is the current value of these animals if you sold all of them (pessewa (s3ai_3ii)

File: s3ai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-60

Valid cases: 4280
 Invalid: 0
 Minimum: 0
 Maximum: 60
 Mean: 0.2
 Standard deviation: 3.4

Q4 In the last 12 months have you spent money to maintain this animal (s3ai_4)

File: s3ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 4048
 Invalid: 232

Q5.1 Amount spent on fodder/feed produced outside of the home (cedis) (s3ai_5i)

File: s3ai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-4000

Valid cases: 4279
 Invalid: 1
 Minimum: 0
 Maximum: 4000
 Mean: 12.7
 Standard deviation: 95.8

Q5.2 Amount spent on fodder/feed produced outside of the home (pessewas) (s3ai_5ii)

File: s3ai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-90

Valid cases: 4280
 Invalid: 0
 Minimum: 0
 Maximum: 90
 Mean: 0.3
 Standard deviation: 3.7

Q6.1 Value of fodder/feed produced within the home (cedis) (s3ai_6i)

File: s3ai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-1500

Valid cases: 4269
 Invalid: 11
 Minimum: 0
 Maximum: 1500
 Mean: 17.4
 Standard deviation: 51.1

Q6.2 Value of fodder/feed produced within the home (pessewas) (s3ai_6ii)

File: s3ai

Overview

Type: Continuous	Valid cases: 4280
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 90
Range: 0-90	Mean: 0.6
	Standard deviation: 5.7

Q7.1 Amount spent on veterinary services (cedis) (s3ai_7i)

File: s3ai

Overview

Type: Continuous	Valid cases: 4277
Format: numeric	Invalid: 3
Width: 16	Minimum: 0
Decimals: 0	Maximum: 380
Range: 0-380	Mean: 4.9
	Standard deviation: 18.4

Q7.2 Amount spent on veterinary services (pessewas) (s3ai_7ii)

File: s3ai

Overview

Type: Continuous	Valid cases: 4280
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 1.4
	Standard deviation: 8.5

Q8.1 Amount spent on enclosure/shelter/restraint (cedis) (s3ai_8i)

File: s3ai

Overview

Type: Continuous	Valid cases: 4280
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 600
Range: 0-600	Mean: 4.3
	Standard deviation: 21.1

Q8.2 Amount spent on enclosure/shelter/restraint (pessewas) (s3ai_8ii)

File: s3ai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-80

Valid cases: 4280
 Invalid: 0
 Minimum: 0
 Maximum: 80
 Mean: 0.4
 Standard deviation: 4.4

Q9.1 Amount spent on hired labour (cedis) (s3ai_9i)

File: s3ai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-1200

Valid cases: 4280
 Invalid: 0
 Minimum: 0
 Maximum: 1200
 Mean: 2.7
 Standard deviation: 35.8

Q9.2 Amount spent on hired labour (pessewas) (s3ai_9ii)

File: s3ai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-70

Valid cases: 4280
 Invalid: 0
 Minimum: 0
 Maximum: 70
 Mean: 0
 Standard deviation: 1.2

Q10.1 Amount spent on access to water (cedis) (s3ai_10i)

File: s3ai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-600

Valid cases: 4278
 Invalid: 2
 Minimum: 0
 Maximum: 600
 Mean: 0.8
 Standard deviation: 12

Q10.2 Amount spent on access to water (pessewas) (s3ai_10ii)

File: s3ai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-80

Valid cases: 4280
 Invalid: 0
 Minimum: 0
 Maximum: 80
 Mean: 0.6
 Standard deviation: 5.3

Q11.1 Amount spent on other expenses (cedis) (s3ai_11i)

File: s3ai

Overview

Type: Continuous	Valid cases: 4279
Format: numeric	Invalid: 1
Width: 16	Minimum: 0
Decimals: 0	Maximum: 650
Range: 0-650	Mean: 1.5
	Standard deviation: 16.8

Q11.2 Amount spent on other expenses (pessewas) (s3ai_11ii)

File: s3ai

Overview

Type: Continuous	Valid cases: 4280
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 50
Range: 0-50	Mean: 0.2
	Standard deviation: 3.1

Q12.1 Revenue earned from sales of animals and products (cedis) (s3ai_12i)

File: s3ai

Overview

Type: Continuous	Valid cases: 4280
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 21600
Range: 0-21600	Mean: 40.4
	Standard deviation: 380.9

Q12.2 Revenue earned from sales of animals and products (pessewas) (s3ai_12ii)

File: s3ai

Overview

Type: Continuous	Valid cases: 4280
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 50
Range: 0-50	Mean: 0.2
	Standard deviation: 3.3

Household Number (FPrimary)

File: s3ai

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001002-110340035

Valid cases: 4280
Invalid: 0
Minimum: 101001002
Maximum: 110340035
Mean: 106935470.5
Standard deviation: 2591137.1

(wave)

File: s3ai

Overview

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

Valid cases: 4280
Invalid: 0

Region (regioncode)

File: s3ai0

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5009
 Invalid: 0

District (districtcode)

File: s3ai0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 64.8
 Standard deviation: 56.7

EA NO. (eacode)

File: s3ai0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 171.4
 Standard deviation: 98.7

HH ID (hhid)

File: s3ai0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 34.5
 Standard deviation: 31.4

Q0 Does HH own livestock that it uses for production or for food (s3ai_0)

File: s3ai0

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 5009
 Invalid: 0

Household Number (FPrimary)

File: s3ai0

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001002-110340035

Valid cases: 5009
Invalid: 0
Minimum: 101001002
Maximum: 110340035
Mean: 105320518.8
Standard deviation: 2563969.1

(wave)

File: s3ai0

Overview

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

Valid cases: 5009
Invalid: 0

Region (id1)

File: s3aii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 57096
 Invalid: 0

EA NO. (id3)

File: s3aii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 57096
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 179.6
 Standard deviation: 99.6

HH ID (id4)

File: s3aii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 57096
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 32.6
 Standard deviation: 29.5

Q0 ID of tool (s3aii_0)

File: s3aii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-52

Valid cases: 10971
 Invalid: 46125

Qa Number (s3aii_a)

File: s3aii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-36

Valid cases: 10946
 Invalid: 46150
 Minimum: 0
 Maximum: 36
 Mean: 2
 Standard deviation: 2

Qb1 ID of owner 1 (s3aii_b1)

File: s3aii

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 9196
Invalid: 0

Qb2 ID of owner 2 (s3aii_b2)

File: s3aii

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 2211
Invalid: 0

Qc1 Current value of item (cedis) (s3aii_c1)

File: s3aii

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-35000

Valid cases: 57088
Invalid: 8
Minimum: 0
Maximum: 35000
Mean: 6.6
Standard deviation: 221.8

Qc2 Current value of item (pessewas) (s3aii_c2)

File: s3aii

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-90

Valid cases: 57096
Invalid: 0
Minimum: 0
Maximum: 90
Mean: 0.8
Standard deviation: 6.4

Household Number (hhno)

File: s3aii

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001002-110340035

Valid cases: 57096
Invalid: 0
Minimum: 101001002
Maximum: 110340035
Mean: 105520271.5
Standard deviation: 2603223.4

(wave)

File: s3aii

Overview

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

Valid cases: 57096
Invalid: 0

Region (regioncode)

File: s3aii0

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5009
 Invalid: 0

District (districtcode)

File: s3aii0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 64.8
 Standard deviation: 56.7

EA NO. (eacode)

File: s3aii0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 171.4
 Standard deviation: 98.7

HH ID (hhid)

File: s3aii0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 34.5
 Standard deviation: 31.4

Does HH have any farm tools (s3aii_i)

File: s3aii0

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 5006
 Invalid: 3

Household Number (FPrimary)

File: s3aii0

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001002-110340035

Valid cases: 5009
Invalid: 0
Minimum: 101001002
Maximum: 110340035
Mean: 105320518.8
Standard deviation: 2563969.1

(wave)

File: s3aii0

Overview

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

Valid cases: 5009
Invalid: 0

Region (id1)

File: s3aiii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 47071
 Invalid: 0

District (id2)

File: s3aiii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 47071
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 59.6
 Standard deviation: 56.4

Household number (hhno)

File: s3aiii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 101001002-110340035

Valid cases: 47071
 Invalid: 0
 Minimum: 101001002
 Maximum: 110340035
 Mean: 105213651.7
 Standard deviation: 2543860.2

Q0 ID of item (s3aiii_0)

File: s3aiii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-83

Valid cases: 47053
 Invalid: 18

Qa Number (s3aiii_a)

File: s3aiii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-500

Valid cases: 46985
 Invalid: 86
 Minimum: 0
 Maximum: 500
 Mean: 4.7
 Standard deviation: 10.5

Qb1 ID of owner 1 (s3aiii_b1)

File: s3aiii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-99

Valid cases: 40496
 Invalid: 6575

Qb2 ID of owner 2 (s3aiii_b2)

File: s3aiii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-99

Valid cases: 9940
 Invalid: 37131

Qc1 Current value of item (cedis) (s3aiii_c1)

File: s3aiii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-80000

Valid cases: 44782
 Invalid: 2289
 Minimum: 0
 Maximum: 80000
 Mean: 136.5
 Standard deviation: 1037.8

Qc2 Current value of item (pessewas) (s3aiii_c2)

File: s3aiii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-95

Valid cases: 7135
 Invalid: 39936
 Minimum: 0
 Maximum: 95
 Mean: 13.6
 Standard deviation: 22.9

(wave)

File: s3aiii

Overview

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

Valid cases: 47071
 Invalid: 0

Region (regioncode)

File: s3bi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 1410
 Invalid: 0

District (districtcode)

File: s3bi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 1410
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 64
 Standard deviation: 59.6

EA NO. (eacode)

File: s3bi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 1410
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 177.2
 Standard deviation: 100.9

HH ID (hhid)

File: s3bi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-227

Valid cases: 1410
 Invalid: 0
 Minimum: 1
 Maximum: 227
 Mean: 35.2
 Standard deviation: 30.5

Debt No (debt_no)

File: s3bi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-6

Valid cases: 1410
 Invalid: 0

Q1.1 When was this loan borrowed (year) (s3bi_1i)

File: s3bi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-2010

Valid cases: 1296
Invalid: 114

Q1.2 When was this loan borrowed (month) (s3bi_1ii)

File: s3bi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-12

Valid cases: 831
Invalid: 579

Q2 ID of person in the HH who owes the debt (s3bi_2)

File: s3bi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-11

Valid cases: 1410
Invalid: 0

Q3 Is this the person who actually answered these questions (s3bi_3)

File: s3bi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-5

Valid cases: 1398
Invalid: 12

Q4 What is the source of this loan (s3bi_4)

File: s3bi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-17

Valid cases: 1396
Invalid: 14

Q5.2 ID of individual from whom money was borrowed (s3bi_5ii)

File: s3bi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -8-79

Valid cases: 674
Invalid: 736

Q5.3 Name of organization from which loan was contracted (s3bi_5iii)

File: s3bi

Overview

Type: Discrete
Format: character
Width: 25

Valid cases: 12
Invalid: 0

purpose of loan (splited 1) (s3bi_6_11)

File: s3bi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-19

Valid cases: 1406
Invalid: 4

purpose of loan (splited 2) (s3bi_6_12)

File: s3bi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-19

Valid cases: 78
Invalid: 1332

purpose of loan (splited 3) (s3bi_6_13)

File: s3bi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-19

Valid cases: 9
Invalid: 1401

Q6 Purpose of loan (s3bi_6)

File: s3bi

Overview

Type: Discrete
Format: character
Width: 24

Valid cases: 1406
Invalid: 0

Q7 Type of guarantee required (s3bi_7)

File: s3bi

Overview

Type: Discrete
Format: character
Width: 24

Valid cases: 1405
Invalid: 0

type of guarantee (splited 1) (s3bi_7_1)

File: s3bi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-19

Valid cases: 1405
Invalid: 5

type of guarantee (splited 2) (s3bi_7_2)

File: s3bi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-19

Valid cases: 7
Invalid: 1403

Q8.1 Principal amount of loan (cedis) (s3bi_8i)

File: s3bi

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-30000

Valid cases: 1410
Invalid: 0
Minimum: 0
Maximum: 30000
Mean: 543.4
Standard deviation: 1597.9

Q8.2 Principal amount of loan (pessewas) (s3bi_8ii)

File: s3bi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-70

Valid cases: 1410
 Invalid: 0
 Minimum: 0
 Maximum: 70
 Mean: 0.2
 Standard deviation: 3.1

Q9a Do you have to pay interest on this loan (s3bi_9a)

File: s3bi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 1378
 Invalid: 32

Q9b.1 Percent interest on loan per year (s3bi_9bi)

File: s3bi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -90-6000

Valid cases: 297
 Invalid: 1113
 Minimum: -90
 Maximum: 6000
 Mean: 302.6
 Standard deviation: 453.9

Q9b.2.1 Interest amount paid on loan in last 12 months (cedis) (s3bi_9b2i)

File: s3bi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-25900

Valid cases: 215
 Invalid: 1195
 Minimum: 1
 Maximum: 25900
 Mean: 341.4
 Standard deviation: 1790.4

Q9b.2.2 Interest amount paid on loan in last 12 months (pessewas) (s3bi_9b2ii)

File: s3bi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-88

Valid cases: 34
 Invalid: 1376
 Minimum: 0
 Maximum: 88
 Mean: 15.3
 Standard deviation: 24.8

Q10 How often were you required to make payments on this loan in a year (s3bi_10)

File: s3bi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-888

Valid cases: 1347
Invalid: 63

Q11.1 Amount required to pay per payment period (cedis) (s3bi_11i)

File: s3bi

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-2000

Valid cases: 350
Invalid: 1060
Minimum: 0
Maximum: 2000
Mean: 118.9
Standard deviation: 199

Q11.2 Amount required to pay per payment period (pessewas) (s3bi_11ii)

File: s3bi

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-89

Valid cases: 84
Invalid: 1326
Minimum: 0
Maximum: 89
Mean: 30.9
Standard deviation: 29.8

Q12.1 Amount paid back on this loan in last 12 months (cedis) (s3bi_12i)

File: s3bi

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-7000

Valid cases: 1410
Invalid: 0
Minimum: 0
Maximum: 7000
Mean: 169.1
Standard deviation: 515.8

Q12.2 Amount paid back on this loan in last 12 months (pessewas) (s3bi_12ii)

File: s3bi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-99

Valid cases: 1410
 Invalid: 0
 Minimum: 0
 Maximum: 99
 Mean: 1.2
 Standard deviation: 8.9

Q13.1 Outstanding amount on loan (cedis) (s3bi_13i)

File: s3bi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-37500

Valid cases: 1410
 Invalid: 0
 Minimum: 0
 Maximum: 37500
 Mean: 389
 Standard deviation: 1470.8

Q13.2 Outstanding amount on loan (pessewas) (s3bi_13ii)

File: s3bi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-96

Valid cases: 1410
 Invalid: 0
 Minimum: 0
 Maximum: 96
 Mean: 1.2
 Standard deviation: 8.4

Household Number (FPrimary)

File: s3bi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 101001002-110340022

Valid cases: 1410
 Invalid: 0
 Minimum: 101001002
 Maximum: 110340022
 Mean: 105439682.7
 Standard deviation: 2663954.4

(wave)

File: s3bi

Overview

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

Valid cases: 1410
 Invalid: 0

Region (regioncode)

File: s3bi0

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5009
 Invalid: 0

District (districtcode)

File: s3bi0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 64.8
 Standard deviation: 56.7

EA NO. (eacode)

File: s3bi0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 171.4
 Standard deviation: 98.7

HH ID (hhid)

File: s3bi0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 34.5
 Standard deviation: 31.4

Q0 Does anyone in this HH currently owe money or goods to other people or have o (s3bi_0)

File: s3bi0

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 5009
 Invalid: 0

Number of debts (s3bi_01)

File: s3bi0

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-6

Valid cases: 1127
 Invalid: 3882

Household Number (FPrimary)

File: s3bi0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 101001002-110340035

Valid cases: 5009
 Invalid: 0
 Minimum: 101001002
 Maximum: 110340035
 Mean: 105320518.8
 Standard deviation: 2563969.1

(wave)

File: s3bi0

Overview

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

Valid cases: 5009
 Invalid: 0

Region (regioncode)

File: s3bii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 1169
 Invalid: 0

District (districtcode)

File: s3bii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 1169
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 59.4
 Standard deviation: 57.8

EA NO. (eacode)

File: s3bii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 1169
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 172.1
 Standard deviation: 95.6

HH ID (hhid)

File: s3bii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-258

Valid cases: 1169
 Invalid: 0
 Minimum: 1
 Maximum: 258
 Mean: 34.5
 Standard deviation: 29.6

Credit No (credit_no)

File: s3bii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-8

Valid cases: 1169
 Invalid: 0

Q15 ID of person in the HH to whom this money or goods is owed (s3bii_15) File: s3bii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-12

Valid cases: 1169
Invalid: 0

Q16 Is the lender the person who actually answered these questions (s3bii_16) File: s3bii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 1158
Invalid: 11

Q17 To whom was this loan given (s3bii_17) File: s3bii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-11

Valid cases: 1151
Invalid: 18

Q18.2 If owed by an individual in the EA, HH ID of person (s3bii_18ii) File: s3bii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -8-146

Valid cases: 635
Invalid: 534

Q19.1 When was this loan made (year) (s3bii_19i) File: s3bii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-2010

Valid cases: 942
Invalid: 227

Q19.2 When was this loan made (month) (s3bii_19ii)

File: s3bii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-24

Valid cases: 625
Invalid: 544

Q19.3 When was this loan made (days) (s3bii_19iii)

File: s3bii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-30

Valid cases: 121
Invalid: 1048

Q20 What kind of guarantee did you require of the lender (s3bii_20)

File: s3bii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-11

Valid cases: 1163
Invalid: 6

Q21.1 Principal amount of loan (cedis) (s3bii_21i)

File: s3bii

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-8000

Valid cases: 1169
Invalid: 0
Minimum: 0
Maximum: 8000
Mean: 220.2
Standard deviation: 613.4

Q21.2 Principal amount of loan (pessewas) (s3bii_21ii)

File: s3bii

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-80

Valid cases: 1169
Invalid: 0
Minimum: 0
Maximum: 80
Mean: 1.2
Standard deviation: 7.8

Q22.a Does this loan receive interest (s3bii_22a)

File: s3bii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 1157
 Invalid: 12

Q22.b1 Percent interest per year (s3bii_22bi)

File: s3bii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 5-1000

Valid cases: 19
 Invalid: 1150
 Minimum: 5
 Maximum: 1000
 Mean: 216.7
 Standard deviation: 247.9

Q22.b2.1 Interest paid on loan in last 12 months (cedis) (s3bii_22b2i)

File: s3bii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-200

Valid cases: 10
 Invalid: 1159
 Minimum: 0
 Maximum: 200
 Mean: 34.7
 Standard deviation: 65.5

Q22.b2.2 Interest paid on loan in last 12 months (pessewas)
(s3bii_22b2ii)

File: s3bii

Overview

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

Valid cases: 3
 Invalid: 1166

Q23.1 What is the amount paid back on this loan in the last 12 months
(cedis) (s3bii_23i)

File: s3bii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-2450

Valid cases: 1169
 Invalid: 0
 Minimum: 0
 Maximum: 2450
 Mean: 26
 Standard deviation: 143.3

Q23.2 What is the amount paid back on this loan in the last 12 months (pessewas) (s3bii_23ii)

File: s3bii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-50

Valid cases: 1169
 Invalid: 0
 Minimum: 0
 Maximum: 50
 Mean: 0.1
 Standard deviation: 1.6

Q24.1 Outstanding amount on loan (cedis) (s3bii_24i)

File: s3bii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-8000

Valid cases: 1169
 Invalid: 0
 Minimum: 0
 Maximum: 8000
 Mean: 195.5
 Standard deviation: 587.1

Q24.2 Outstanding amount on loan (pessewas) (s3bii_24ii)

File: s3bii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-90

Valid cases: 1169
 Invalid: 0
 Minimum: 0
 Maximum: 90
 Mean: 1.4
 Standard deviation: 8.9

Household Number (FPrimary)

File: s3bii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 101001002-110340029

Valid cases: 1169
 Invalid: 0
 Minimum: 101001002
 Maximum: 110340029
 Mean: 105327802.7
 Standard deviation: 2502595.3

(wave)
File: s3bii

Overview

Type: Discrete	Valid cases: 1169
Format: numeric	Invalid: 0
Width: 9	
Decimals: 0	
Range: 1-1	

Region (regioncode)

File: s3bii0

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5009
 Invalid: 0

District (districtcode)

File: s3bii0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 64.8
 Standard deviation: 56.7

EA NO. (eacode)

File: s3bii0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 171.4
 Standard deviation: 98.7

HH ID (hhid)

File: s3bii0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 34.5
 Standard deviation: 31.4

Q14 Is anyone in this HH currently owed money or goods (s3bii_14)

File: s3bii0

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 5009
 Invalid: 0

Number of credits (s3bii_14i)

File: s3bii0

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-8

Valid cases: 763
 Invalid: 4246

Household Number (FPrimary)

File: s3bii0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 101001002-110340035

Valid cases: 5009
 Invalid: 0
 Minimum: 101001002
 Maximum: 110340035
 Mean: 105320518.8
 Standard deviation: 2563969.1

(wave)

File: s3bii0

Overview

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

Valid cases: 5009
 Invalid: 0

Region (regioncode)

File: s3biii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 2994
 Invalid: 0

District (districtcode)

File: s3biii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 2994
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 60
 Standard deviation: 52.6

EA NO. (eacode)

File: s3biii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 2994
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 164.2
 Standard deviation: 93.2

HH ID (hhid)

File: s3biii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-258

Valid cases: 2994
 Invalid: 0
 Minimum: 1
 Maximum: 258
 Mean: 36.2
 Standard deviation: 32.2

Out transfer no. (otrans_no)

File: s3biii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-8

Valid cases: 2989
 Invalid: 5

Q26 ID of HH Member who sent the money (s3biii_26)

File: s3biii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-7

Valid cases: 2994
 Invalid: 0

Q27.2 ID of person to whom transfer was sent (if now a HH Member) (s3biii_27ii)

File: s3biii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -8-77

Valid cases: 526
 Invalid: 2468
 Minimum: -8
 Maximum: 77
 Mean: -2.7
 Standard deviation: 6.8

Q28 If not a HH member, is this person a blood relative or spouse of a HH member (s3biii_28)

File: s3biii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 2923
 Invalid: 71

Q29 ID of the relative (s3biii_29)

File: s3biii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -8-88

Valid cases: 2570
 Invalid: 424

Q31.2 ID of receipt if transfer was given to an individual in this EA (s3biii_31ii)

File: s3biii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -8-89

Valid cases: 671
 Invalid: 2323

Q32 Were these remittances made on a regular basis (s3biii_32)

File: s3biii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-9

Valid cases: 2979
 Invalid: 15

Q33 Reason for transfer (s3biii_33)

File: s3biii

Overview

Type: Discrete
 Format: character
 Width: 9

Valid cases: 2944
 Invalid: 0

reason for transfer (splited 1) (s3biii_33_1)

File: s3biii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-14

Valid cases: 2944
 Invalid: 50

reason for transfer (splited 2) (s3biii_33_2)

File: s3biii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-14

Valid cases: 1392
 Invalid: 1602

reason for transfer (splited 3) (s3biii_33_3)

File: s3biii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-14

Valid cases: 495
 Invalid: 2499

reason for transfer (splited 4) (s3biii_33_4)

File: s3biii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-14

Valid cases: 10
 Invalid: 2984

reason for transfer (splited 5) (s3biii_33_5)

File: s3biii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-14

Valid cases: 1
 Invalid: 2993

Q34.1 Total amount given in the last 12 months (cedis) (s3biii_34i)

File: s3biii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-6000

Valid cases: 2993
 Invalid: 1
 Minimum: 0
 Maximum: 6000
 Mean: 196.3
 Standard deviation: 345.5

Q34.2 Total amount given in the last 12 months (pessewas) (s3biii_34ii)

File: s3biii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-50

Valid cases: 2994
 Invalid: 0
 Minimum: 0
 Maximum: 50
 Mean: 0.1
 Standard deviation: 1.8

Q35.1 Total value of food given to person in the last 12 months (cedis) (s3biii_35i)

File: s3biii

Overview

Type: Continuous	Valid cases: 2993
Format: numeric	Invalid: 1
Width: 16	Minimum: 0
Decimals: 0	Maximum: 1500
Range: 0-1500	Mean: 47.4
	Standard deviation: 118.4

Q35.2 Total value of food given to person in the last 12 months (pessewas) (s3biii_35ii)

File: s3biii

Overview

Type: Continuous	Valid cases: 2994
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 0.2
	Standard deviation: 3.6

Q36.1 Total value of other goods given to person in last 12 months (cedis) (s3biii_36i)

File: s3biii

Overview

Type: Continuous	Valid cases: 2991
Format: numeric	Invalid: 3
Width: 16	Minimum: 0
Decimals: 0	Maximum: 2500
Range: 0-2500	Mean: 21.8
	Standard deviation: 86.6

Q36.2 Total value of other goods given to person in last 12 months (pessewas) (s3biii_36ii)

File: s3biii

Overview

Type: Continuous	Valid cases: 2994
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 0.1
	Standard deviation: 2.5

Q37 Through what means did you send these remittances (s3biii_37)

File: s3biii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-8

Valid cases: 2956
 Invalid: 38

Household Number (FPrimary)

File: s3biii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 101001002-110340035

Valid cases: 2994
 Invalid: 0
 Minimum: 101001002
 Maximum: 110340035
 Mean: 105092386.3
 Standard deviation: 2395523.2

(wave)

File: s3biii

Overview

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

Valid cases: 2994
 Invalid: 0

Region (regioncode)

File: s3biii0

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5009
 Invalid: 0

District (districtcode)

File: s3biii0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 64.8
 Standard deviation: 56.7

EA NO. (eacode)

File: s3biii0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 171.4
 Standard deviation: 98.7

HH ID (hhid)

File: s3biii0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 34.5
 Standard deviation: 31.4

Q25 Is there anyone who does not currently live in this HH to whom
 this HH has s (s3biii_25)

File: s3biii0

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 5009
 Invalid: 0

Number of payments (s3biii_25i)

File: s3biii0

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-8

Valid cases: 1909
 Invalid: 3100

Household Number (FPrimary)

File: s3biii0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 101001002-110340035

Valid cases: 5009
 Invalid: 0
 Minimum: 101001002
 Maximum: 110340035
 Mean: 105320518.8
 Standard deviation: 2563969.1

(wave)

File: s3biii0

Overview

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

Valid cases: 5009
 Invalid: 0

Region (regioncode)

File: s3biv

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 2858
 Invalid: 0

District (districtcode)

File: s3biv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 2858
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 57.7
 Standard deviation: 52

EA NO. (eacode)

File: s3biv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 2858
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 159.3
 Standard deviation: 91.3

HH ID (hhid)

File: s3biv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-235

Valid cases: 2858
 Invalid: 0
 Minimum: 1
 Maximum: 235
 Mean: 36.6
 Standard deviation: 32.8

In transfer no (itrans_no)

File: s3biv

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-8

Valid cases: 2853
 Invalid: 5

Q39.2 ID of person who received the transfer (s3biv_39ii)

File: s3biv

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-13

Valid cases: 2858
 Invalid: 0

Q40 If sender is not a HH member, is this person a blood relative or spouse of a (s3biv_40)

File: s3biv

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-7

Valid cases: 2801
 Invalid: 57

Q41 Relative ID of the person who sent the money (s3biv_41)

File: s3biv

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-88

Valid cases: 2409
 Invalid: 449

Q42 Where does this sender live (s3biv_42)

File: s3biv

Overview

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

Valid cases: 2822
 Invalid: 36

Q43.2 ID of sender if transfer was from an individual in this EA (s3biv_43ii)

File: s3biv

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -8-234

Valid cases: 626
 Invalid: 2232

Q44 Were these remittances received on a regular basis (s3biv_44)

File: s3biv

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-9

Valid cases: 2831
Invalid: 27

Q45 Reason for transfer (s3biv_45)

File: s3biv

Overview

Type: Discrete
Format: character
Width: 9

Valid cases: 2819
Invalid: 0

reasons for transfer (splited 1) (s3biv_45_1)

File: s3biv

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-14

Valid cases: 2818
Invalid: 40

reason for transfer (splited 2) (s3biv_45_2)

File: s3biv

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-14

Valid cases: 1383
Invalid: 1475

reason for transfer (splited 3) (s3biv_45_3)

File: s3biv

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-14

Valid cases: 569
Invalid: 2289

reason for transfer (splited 4) (s3biv_45_4)

File: s3biv

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-14

Valid cases: 23
 Invalid: 2835

reason for transfer (splited 5) (s3biv_45_5)

File: s3biv

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-14

Valid cases: 5
 Invalid: 2853

Q46.1 Total amount of cash received from person in the last 12 months (cedis) (s3biv_46i)

File: s3biv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-12000

Valid cases: 2528
 Invalid: 330
 Minimum: 0
 Maximum: 12000
 Mean: 281.3
 Standard deviation: 605.6

Q46.2 Total amount of cash received from person in the last 12 months (pessewas) (s3biv_46ii)

File: s3biv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-50

Valid cases: 275
 Invalid: 2583
 Minimum: 0
 Maximum: 50
 Mean: 1.2
 Standard deviation: 7

Q47.1 Total value of food received from this person in the last 12 months (cedis) (s3biv_47i)

File: s3biv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-3000

Valid cases: 1291
 Invalid: 1567
 Minimum: 0
 Maximum: 3000
 Mean: 88.9
 Standard deviation: 167

Q47.2 Total value of food received from this person in the last 12 months (pesse (s3biv_47ii))

File: s3biv

Overview

Type: Continuous	Valid cases: 195
Format: numeric	Invalid: 2663
Width: 16	Minimum: 0
Decimals: 0	Maximum: 60
Range: 0-60	Mean: 2.2
	Standard deviation: 10.3

Q48.1 Total value of other goods received from this person in last 12 months (ce (s3biv_48i))

File: s3biv

Overview

Type: Continuous	Valid cases: 1301
Format: numeric	Invalid: 1557
Width: 16	Minimum: 0
Decimals: 0	Maximum: 5000
Range: 0-5000	Mean: 82.3
	Standard deviation: 208.9

Q48.2 Total value of other goods received from this person in last 12 months (pe (s3biv_48ii))

File: s3biv

Overview

Type: Continuous	Valid cases: 207
Format: numeric	Invalid: 2651
Width: 16	Minimum: 0
Decimals: 0	Maximum: 60
Range: 0-60	Mean: 1.2
	Standard deviation: 7.8

Q49 Through what means did you send these remittances (s3biv_49)

File: s3biv

Overview

Type: Discrete	Valid cases: 2496
Format: numeric	Invalid: 362
Width: 16	
Decimals: 0	
Range: 1-8	

Household Number (FPrimary)

File: s3biv

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001010-110340029

Valid cases: 2858
Invalid: 0
Minimum: 101001010
Maximum: 110340029
Mean: 105013454.8
Standard deviation: 2341012

(wave)

File: s3biv

Overview

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

Valid cases: 2858
Invalid: 0

Region (regioncode)

File: s3biv0

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5009
 Invalid: 0

District (districtcode)

File: s3biv0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 64.8
 Standard deviation: 56.7

EA NO. (eacode)

File: s3biv0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 171.4
 Standard deviation: 98.7

HH ID (hhid)

File: s3biv0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 34.5
 Standard deviation: 31.4

Q38 Is there anyone who does not currently live in this HH from whom this HH has (s3biv_38)

File: s3biv0

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 5009
 Invalid: 0

Number of receipts (s3biv_38i)

File: s3biv0

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-8

Valid cases: 1774
 Invalid: 3235

Household Number (FPrimary)

File: s3biv0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 101001002-110340035

Valid cases: 5009
 Invalid: 0
 Minimum: 101001002
 Maximum: 110340035
 Mean: 105320518.8
 Standard deviation: 2563969.1

(wave)

File: s3biv0

Overview

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

Valid cases: 5009
 Invalid: 0

Region (regioncode)

File: s3bv

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 3721
 Invalid: 0

District (districtcode)

File: s3bv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 3721
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 56.6
 Standard deviation: 52.3

EA NO. (eacode)

File: s3bv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 3721
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 160.5
 Standard deviation: 93.6

HH ID (hhid)

File: s3bv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 3721
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 36
 Standard deviation: 33.1

Savings No (sav_no)

File: s3bv

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-6

Valid cases: 3721
 Invalid: 0

Q51 Does this HH member have any savings that are kept at home (s3bv_51)

File: s3bv

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 3646
Invalid: 75

Q52.2 ID of person who own/control this savings (s3bv_52ii)

File: s3bv

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-14

Valid cases: 3721
Invalid: 0

Q53.1 Amount saved at home (cedis) (s3bv_53i)

File: s3bv

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-20000

Valid cases: 2953
Invalid: 768
Minimum: 0
Maximum: 20000
Mean: 97.3
Standard deviation: 407

Q53.2 Amount saved at home (pessewas) (s3bv_53ii)

File: s3bv

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-90

Valid cases: 339
Invalid: 3382
Minimum: 0
Maximum: 90
Mean: 10
Standard deviation: 22.2

Q54 Do you have any savings kept with a banking institution, susu or any other s (s3bv_54)

File: s3bv

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 3668
 Invalid: 53

Q55 At which institution is this account (s3bv_55)

File: s3bv

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -8-160

Valid cases: 920
 Invalid: 2801

Q56.1 Current balance (cedis) (s3bv_56i)

File: s3bv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -8-20000

Valid cases: 1475
 Invalid: 2246
 Minimum: -8
 Maximum: 20000
 Mean: 426.5
 Standard deviation: 946.9

Q56.2 Current balance (pessewas) (s3bv_56ii)

File: s3bv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-84

Valid cases: 143
 Invalid: 3578
 Minimum: 0
 Maximum: 84
 Mean: 6.3
 Standard deviation: 18

Q57.1 HH ID of other people who are in susu or other savings group-1 (s3bv_57i)

File: s3bv

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -8-88

Valid cases: 96
 Invalid: 3625

Q57.2 ID of other people who are in susu or other savings group-2 (s3bv_57ii)

File: s3bv

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -8-49

Valid cases: 35
Invalid: 3686

Q57.3 ID of other people who are in susu or other savings group-3 (s3bv_57iii)

File: s3bv

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -8-77

Valid cases: 30
Invalid: 3691

Q57.4 ID of other people who are in susu or other savings group-4 (s3bv_57iv)

File: s3bv

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -8-81

Valid cases: 25
Invalid: 3696

Q57.5 ID of other people who are in susu or other savings group-5 (s3bv_57v)

File: s3bv

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -8-91

Valid cases: 18
Invalid: 3703

Q58 Number of contributions made to susu or other savings group in the last 30 d (s3bv_58)

File: s3bv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-90

Valid cases: 333
 Invalid: 3388
 Minimum: 0
 Maximum: 90
 Mean: 13.6
 Standard deviation: 14.9

Q59.1 Average monthly contribution (cedis) (s3bv_59i)

File: s3bv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-1200

Valid cases: 389
 Invalid: 3332
 Minimum: 0
 Maximum: 1200
 Mean: 55.3
 Standard deviation: 88.9

Q59.2 Average monthly contribution (pessewas) (s3bv_59ii)

File: s3bv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-80

Valid cases: 43
 Invalid: 3678
 Minimum: 0
 Maximum: 80
 Mean: 4.8
 Standard deviation: 16.2

Q60 Purpose for saving through the susu or savings groups/society (s3bv_60i)

File: s3bv

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-11

Valid cases: 594
 Invalid: 3127

Q61 Reason for using Susu collector rather than a bank (s3bv_61)

File: s3bv

Overview

Type: Discrete
 Format: character
 Width: 14

Valid cases: 301
 Invalid: 0

reason for using susu (splited 1) (s3v_61_1)

File: s3bv

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 299
 Invalid: 3422

reason for using susu (splited 2) (s3v_61_2)

File: s3bv

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 88
 Invalid: 3633

reason for using susu (splited 3) (s3v_61_3)

File: s3bv

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 46
 Invalid: 3675

reason for using susu (splited 4) (s3v_61_4)

File: s3bv

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 14
 Invalid: 3707

reason for using susu (splited 5) (s3v_61_5)

File: s3bv

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 2
 Invalid: 3719

reason for using susu (splited 6) (s3v_61_6)

File: s3bv

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-10

Valid cases: 1
Invalid: 3720

Household Number (FPrimary)

File: s3bv

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001002-110340032

Valid cases: 3721
Invalid: 0
Minimum: 101001002
Maximum: 110340032
Mean: 104981570.5
Standard deviation: 2376138.6

(wave)

File: s3bv

Overview

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

Valid cases: 3721
Invalid: 0

(regioncode)

File: s3bv0

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5009
 Invalid: 0

District (districtcode)

File: s3bv0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 64.8
 Standard deviation: 56.7

EA NO. (eacode)

File: s3bv0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 171.4
 Standard deviation: 98.7

HH ID (hhid)

File: s3bv0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 34.5
 Standard deviation: 31.4

Q50 Does this HH have any savings either at home or in an institution (s3bv_50)

File: s3bv0

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 5009
 Invalid: 0

Number of savings (s3bv_50i)

File: s3bv0

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-6

Valid cases: 2943
 Invalid: 2066

Household Number (FPrimary)

File: s3bv0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 101001002-110340035

Valid cases: 5009
 Invalid: 0
 Minimum: 101001002
 Maximum: 110340035
 Mean: 105320518.8
 Standard deviation: 2563969.1

(wave)

File: s3bv0

Overview

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

Valid cases: 5009
 Invalid: 0

Region (regioncode)

File: s4ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5688
 Invalid: 0

District (districtcode)

File: s4ai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 5688
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 87.7
 Standard deviation: 57.2

EA NO. (eacode)

File: s4ai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 5688
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 205.5
 Standard deviation: 100.5

HH ID (hhid)

File: s4ai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-232

Valid cases: 5688
 Invalid: 0
 Minimum: 1
 Maximum: 232
 Mean: 29.2
 Standard deviation: 27.2

Plot No (plot_no)

File: s4ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5688
 Invalid: 0

A1.1 ID of Plot owner/user (s4ai_a1i)

File: s4ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-10

Valid cases: 5619
Invalid: 69

A1.2 ID of person interviewed (s4ai_a1ii)

File: s4ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-10

Valid cases: 5403
Invalid: 285

A2 What year did you first begin to use/own this land (s4ai_a2)

File: s4ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-2010

Valid cases: 5326
Invalid: 362

A3 Could you leave the land empty for a period of several months without being w (s4ai_a3)

File: s4ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 5672
Invalid: 16

A4.1 How long can you leave land alone without losing it (years) (s4ai_a4i)

File: s4ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-999

Valid cases: 1946
Invalid: 3742

A4.2 How long can you leave land alone without losing it (months) (s4ai_a4ii)

File: s4ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-12

Valid cases: 76
Invalid: 5612

A5 Why or how would you lose the land (s4ai_a5)

File: s4ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-8

Valid cases: 1928
Invalid: 3760

A6 Have you ever had a dispute with anyone over this land (s4ai_a6)

File: s4ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 5655
Invalid: 33

A7 What was the nature of the dispute (s4ai_a7)

File: s4ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-5

Valid cases: 235
Invalid: 5453

A8.2 ID of person with whom you had the dispute (s4ai_a8ii)

File: s4ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -8-81

Valid cases: 187
Invalid: 5501

A9 Relationship to this person with whom you had the dispute (s4ai_a9)

File: s4ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-5

Valid cases: 241
Invalid: 5447

Household Number (FPrimary)

File: s4ai

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001003-110340035

Valid cases: 5688
Invalid: 0
Minimum: 101001003
Maximum: 110340035
Mean: 106174937.5
Standard deviation: 2660793.6

(wave)

File: s4ai

Overview

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

Valid cases: 5688
Invalid: 0

Region (id1)

File: s4aii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5698
 Invalid: 0

District (id2)

File: s4aii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 5698
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 87.7
 Standard deviation: 57.2

Household number (hhno)

File: s4aii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 101001003-110340035

Valid cases: 5698
 Invalid: 0
 Minimum: 101001003
 Maximum: 110340035
 Mean: 106173348.5
 Standard deviation: 2661541.9

Plot No (plot_no)

File: s4aii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5686
 Invalid: 12

A10 Size of plot (s4aii_a10)

File: s4aii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0.100000001490116-100

Valid cases: 5626
 Invalid: 72
 Minimum: 0.1
 Maximum: 100
 Mean: 3.7
 Standard deviation: 6

A11 Unit of measurement for measuring/reporting plot size (s4aii_a11)

File: s4aii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-5

Valid cases: 5565
Invalid: 133

A12 Are you familiar with test area (s4aii_a12)

File: s4aii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 5413
Invalid: 285

A13 Is farm bigger or smaller than the test area (s4aii_a13)

File: s4aii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-3

Valid cases: 5413
Invalid: 285

A14 How many of the test area would fit on this farm (s4aii_a14)

File: s4aii

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-200

Valid cases: 3908
Invalid: 1790
Minimum: 0
Maximum: 200
Mean: 4.7
Standard deviation: 9.1

A15a How many of this farm would fit into the test area (s4aii_a15a)

File: s4aii

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-240

Valid cases: 788
Invalid: 4910
Minimum: 0
Maximum: 240
Mean: 3.4
Standard deviation: 14.8

A15b How far is plot from your house (s4aii_a15b)

File: s4aii

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 5510
Invalid: 0

A15c What is the travel time (in minutes) from your house to this plot (s4aii_a15c)

File: s4aii

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-600

Valid cases: 5368
Invalid: 330
Minimum: 0
Maximum: 600
Mean: 47.6
Standard deviation: 47.1

A16 Does the land have clear boundaries (s4aii_a16)

File: s4aii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 5644
Invalid: 54

A17 Did you or someone else do something to create these boundaries (s4aii_a17)

File: s4aii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 4172
Invalid: 1526

Land size in hectares (area_ha)

File: s4aii

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0.0204775389283896-40.4694442749023

Valid cases: 5553
Invalid: 145
Minimum: 0
Maximum: 40.5
Mean: 1.5
Standard deviation: 2.4

(wave)

File: s4a11

Overview

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

Valid cases: 5698
Invalid: 0

Region (regioncode)

File: s4aiii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5705
 Invalid: 0

District (districtcode)

File: s4aiii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 5705
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 87.6
 Standard deviation: 57.2

EA NO. (eacode)

File: s4aiii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 5705
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 205.3
 Standard deviation: 100.4

HH ID (hhid)

File: s4aiii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-232

Valid cases: 5705
 Invalid: 0
 Minimum: 1
 Maximum: 232
 Mean: 29.3
 Standard deviation: 27.2

Plot No (s4aiii_plotno)

File: s4aiii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5686
 Invalid: 19

A18a What was the year when the last fallow period began (s4aiii_a18a)

File: s4aiii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 2-2010

Valid cases: 687
Invalid: 5018

A18b Duration since fallow period began (s4aiii_a18b)

File: s4aiii

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 5025
Invalid: 0

A19a What was the year when the last fallow period ended (s4aiii_a19a)

File: s4aiii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 2-2010

Valid cases: 700
Invalid: 5005

A19b Duration since last fallow period ended (s4aiii_a19b)

File: s4aiii

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 417
Invalid: 0

A20 How wet is this land compared to other lands in your community (s4aiii_a20)

File: s4aiii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-4

Valid cases: 5662
Invalid: 43

A21 Is the soil on this plot deep or shallow (s4aiii_a21)

File: s4aiii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 5545
 Invalid: 160

A22 How deep is the soil (s4aiii_a22)

File: s4aiii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 5613
 Invalid: 92

A23 What is the main colour of the soil (s4aiii_a23)

File: s4aiii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-6

Valid cases: 5659
 Invalid: 46

A24 What is the soil type (s4aiii_a24)

File: s4aiii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-6

Valid cases: 5610
 Invalid: 95

A25.1 How long does it take to drain after rain fall (hours) (s4aiii_a25i)

File: s4aiii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-720

Valid cases: 3078
 Invalid: 2627
 Minimum: 0
 Maximum: 720
 Mean: 16.4
 Standard deviation: 42.3

A25.2 How long does it take to drain after rain fall (minutes) (s4aiii_a25ii)

File: s4aiii

Overview

Type: Continuous	Valid cases: 2705
Format: numeric	Invalid: 3000
Width: 16	Minimum: 0
Decimals: 0	Maximum: 90
Range: 0-90	Mean: 18.1
	Standard deviation: 13

A26 Is the land watered from a source other than rain water (s4aiii_a26)

File: s4aiii

Overview

Type: Discrete	Valid cases: 5665
Format: numeric	Invalid: 40
Width: 16	
Decimals: 0	
Range: 1-3	

A27 What is your primary source of watering (s4aiii_a27)

File: s4aiii

Overview

Type: Discrete	Valid cases: 264
Format: numeric	Invalid: 5441
Width: 16	
Decimals: 0	
Range: 1-9	

A28 Does this source of water ever dry (s4aiii_a28)

File: s4aiii

Overview

Type: Discrete	Valid cases: 260
Format: numeric	Invalid: 5445
Width: 16	
Decimals: 0	
Range: 1-2	

A29 Month(s) in which water source becomes filled (s4aiii_a29)

File: s4aiii

Overview

Type: Discrete	Valid cases: 149
Format: character	Invalid: 0
Width: 26	

A30 Month(s) in which water source becomes dry (s4aiii_a30)

File: s4aiii

Overview

Type: Discrete
Format: character
Width: 26

Valid cases: 144
Invalid: 0

A31 If operated in the last 12 months, how many days was it in operation (s4aiii_a31)

File: s4aiii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -8-365

Valid cases: 122
Invalid: 5583

A32 How many hours per day is it in operation (s4aiii_a32)

File: s4aiii

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: -8-24

Valid cases: 116
Invalid: 5589
Minimum: -8
Maximum: 24
Mean: 8.8
Standard deviation: 9.1

A33 Have you made any irrigation related investment on this land in the past thr (s4aiii_a33)

File: s4aiii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-3

Valid cases: 5669
Invalid: 36

A34 Irrigation Investments in the past three years (s4aiii_a34)

File: s4aiii

Overview

Type: Discrete
Format: character
Width: 5

Valid cases: 42
Invalid: 0

A35.1.1 Total cash spending on irrigation related investments and improvements d (s4aiii_a351i)

File: s4aiii

Overview

Type: Continuous	Valid cases: 33
Format: numeric	Invalid: 5672
Width: 16	Minimum: 0
Decimals: 0	Maximum: 1020
Range: 0-1020	Mean: 159
	Standard deviation: 234.5

A35.1.2 Total cash spending on irrigation related investments and improvements d (s4aiii_a351ii)

File: s4aiii

Overview

Type: Continuous	Valid cases: 3
Format: numeric	Invalid: 5702
Width: 16	Minimum: 0
Decimals: 0	Maximum: 50
Range: 0-50	Mean: 16.7
	Standard deviation: 28.9

A35.2 Family labour hours on irrigation improvements (s4aiii_a35ii)

File: s4aiii

Overview

Type: Continuous	Valid cases: 26
Format: numeric	Invalid: 5679
Width: 16	Minimum: 2
Decimals: 0	Maximum: 96
Range: 2-96	Mean: 18
	Standard deviation: 24.4

A36 Have you made any soil and water conservation improvements on this land in t (s4aiii_a36)

File: s4aiii

Overview

Type: Discrete	Valid cases: 5656
Format: numeric	Invalid: 49
Width: 16	
Decimals: 0	
Range: 1-2	

A37 Soil and Water conservation improvement investment over the past three years (s4aiii_a37)

File: s4aiii

Overview

Type: Discrete
Format: character
Width: 5

Valid cases: 141
Invalid: 0

A38.1.1 Total cash spending on water and soil related investments and improvemen (s4aiii_a381i)

File: s4aiii

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-600

Valid cases: 112
Invalid: 5593
Minimum: 0
Maximum: 600
Mean: 36.8
Standard deviation: 77.4

A38.1.2 Total cash spending on water and soil related investments and improvemen (s4aiii_a381ii)

File: s4aiii

Overview

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

Valid cases: 30
Invalid: 5675

A38.2 Family labour hours on soil and water conservation improvements (s4aiii_a38ii)

File: s4aiii

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 2-72

Valid cases: 76
Invalid: 5629
Minimum: 2
Maximum: 72
Mean: 9.1
Standard deviation: 10.2

A39 Have you planted trees in the last three years (s4aiii_a39)

File: s4aiii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 5595
Invalid: 110

A40 How many trees have you planted in the past 3 years (s4aiii_a40)

File: s4aiii

Overview

Type: Continuous	Valid cases: 336
Format: numeric	Invalid: 5369
Width: 16	Minimum: 1
Decimals: 0	Maximum: 4000
Range: 1-4000	Mean: 78
	Standard deviation: 294.5

Household Number (FPrimary)

File: s4aiii

Overview

Type: Continuous	Valid cases: 5705
Format: numeric	Invalid: 0
Width: 16	Minimum: 101001003
Decimals: 0	Maximum: 110340035
Range: 101001003-110340035	Mean: 106171183.6
	Standard deviation: 2658674.6

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File: s4aiii

Overview

Type: Discrete	Valid cases: 5705
Format: numeric	Invalid: 0
Width: 9	
Decimals: 0	
Range: 1-1	

Region (regioncode)

File: s4aiv

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5702
 Invalid: 0

District (districtcode)

File: s4aiv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 5702
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 87.6
 Standard deviation: 57.2

EA NO. (eacode)

File: s4aiv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 5702
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 205.4
 Standard deviation: 100.4

HH ID (hhid)

File: s4aiv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-232

Valid cases: 5702
 Invalid: 0
 Minimum: 1
 Maximum: 232
 Mean: 29.3
 Standard deviation: 27.2

Plot No (s4aiv_plotno)

File: s4aiv

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5686
 Invalid: 16

A41 Are there permanent and/or semi-permanent structures on this land (s4aiv_a41)

File: s4aiv

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 5673
Invalid: 29

A42 Number of structures (s4aiv_a42)

File: s4aiv

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-8

Valid cases: 660
Invalid: 5042

A43 Important structures on this land (s4aiv_a43)

File: s4aiv

Overview

Type: Discrete
Format: character
Width: 5

Valid cases: 696
Invalid: 0

A44 Have you made any improvements to the structures in the past three years (s4aiv_a44)

File: s4aiv

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 731
Invalid: 4971

A45 How did you obtain this plot (s4aiv_a45)

File: s4aiv

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-6

Valid cases: 5661
Invalid: 41

A46 In what year was this plot purchased (s4aiv_a46)

File: s4aiv

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-2009

Valid cases: 105
 Invalid: 5597

A47.1 How much did you pay for the land when you began to own it (cedis) (s4aiv_a47i)

File: s4aiv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 2-30497

Valid cases: 113
 Invalid: 5589
 Minimum: 2
 Maximum: 30497
 Mean: 1146.5
 Standard deviation: 3613.1

A47.2 How much did you pay for the land when you began to own it (pessewas) (s4aiv_a47ii)

File: s4aiv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-50

Valid cases: 8
 Invalid: 5694
 Minimum: 0
 Maximum: 50
 Mean: 8.8
 Standard deviation: 18.1

A48.1 What is the total value of in kind contribution that you gave when you beg (s4aiv_a48i)

File: s4aiv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-450

Valid cases: 32
 Invalid: 5670
 Minimum: 0
 Maximum: 450
 Mean: 53.6
 Standard deviation: 102.5

A48.2 What is the total value of in kind contribution that you gave when you beg (s4aiv_a48ii)

File: s4aiv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-50

Valid cases: 4
 Invalid: 5698
 Minimum: 0
 Maximum: 50
 Mean: 25
 Standard deviation: 28.9

A49.1 What is the amount currently outstanding on the payment for use of this la (s4aiv_a49i)

File: s4aiv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-1900

Valid cases: 14
 Invalid: 5688
 Minimum: 0
 Maximum: 1900
 Mean: 150
 Standard deviation: 506.5

A49.2 What is the amount currently outstanding on the payment for use of this la (s4aiv_a49ii)

File: s4aiv

Overview

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

Valid cases: 2
 Invalid: 5700

A50 Does the HH have the right to sell the farm or use it as collateral for secu (s4aiv_a50)

File: s4aiv

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-4

Valid cases: 2572
 Invalid: 3130

A51.1 If the plot were to be sold today, how much would it be worth (cedis) (s4aiv_a51i)

File: s4aiv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -8-80000

Valid cases: 2094
 Invalid: 3608
 Minimum: -8
 Maximum: 80000
 Mean: 3165.2
 Standard deviation: 6832.3

A51.2 If the plot were to be sold today, how much would it be worth (pessewas) (s4aiv_a51ii)

File: s4aiv

Overview

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

Valid cases: 241
Invalid: 5461

A52.1 How much was the rental value of this plot as at the time of the agreement (s4aiv_a52i)

File: s4aiv

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 2-30000

Valid cases: 425
Invalid: 5277
Minimum: 2
Maximum: 30000
Mean: 202.2
Standard deviation: 1540.1

A52.2 How much was the rental value of this plot as at the time of the agreement (s4aiv_a52ii)

File: s4aiv

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-75

Valid cases: 65
Invalid: 5637
Minimum: 0
Maximum: 75
Mean: 9
Standard deviation: 22

A53.1 What is the period over which this rental agreement covers (years) (s4aiv_a53i)

File: s4aiv

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-99

Valid cases: 382
Invalid: 5320
Minimum: 0
Maximum: 99
Mean: 4
Standard deviation: 8.1

A53.2 What is the period over which this rental agreement covers (months) (s4aiv_a53ii)

File: s4aiv

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-12

Valid cases: 35
 Invalid: 5667

A54.1 When was this agreement effectuated (year) (s4aiv_a54i)
 File: s4aiv

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-2011

Valid cases: 411
 Invalid: 5291

A54.2 When was this agreement effectuated (month) (s4aiv_a54ii)
 File: s4aiv

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-12

Valid cases: 68
 Invalid: 5634

A55.1 How much of the agreed rent has been paid (cedis) (s4aiv_a55i)
 File: s4aiv

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-30000

Valid cases: 386
 Invalid: 5316

A55.2 How much of the agreed rent has been paid (pessewas)
 (s4aiv_a55ii)
 File: s4aiv

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-75

Valid cases: 58
 Invalid: 5644

A56 In the last year, has the landlord provided any inputs for the land (s4aiv_a56)

File: s4aiv

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 1013
Invalid: 4689

A57.1 What was the value of the inputs that the landlord provided (cedis) (s4aiv_a57i)

File: s4aiv

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 5-300

Valid cases: 26
Invalid: 5676
Minimum: 5
Maximum: 300
Mean: 64.7
Standard deviation: 76.2

A57.2 What was the value of the inputs that the landlord provided (pessewas) (s4aiv_a57ii)

File: s4aiv

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-0

Valid cases: 2
Invalid: 5700

A58 What proportion of the crops goes to the landlord (s4aiv_a58)

File: s4aiv

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-8

Valid cases: 1002
Invalid: 4700

A59 What qualifies you to be allocated this land (s4aiv_a59)

File: s4aiv

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-13

Valid cases: 3164
 Invalid: 2538

A60 From whom did you obtain the land when you began to use or own it (s4aiv_a60)

File: s4aiv

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-59

Valid cases: 5666
 Invalid: 36

A61 Did this person occupy a special political or traditional position (s4aiv_a61)

File: s4aiv

Overview

Type: Discrete
 Format: character
 Width: 13

Valid cases: 5080
 Invalid: 0

A62 Was this person a member of your village at the time the land was obtained (s4aiv_a62)

File: s4aiv

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 5051
 Invalid: 651

A63 Is this person currently a resident of your village (s4aiv_a63)

File: s4aiv

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 4988
 Invalid: 714

A64.2 HH ID of person from whom land was obtained (s4aiv_a64ii)

File: s4aiv

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -8-163

Valid cases: 3593
 Invalid: 2109

A65 Is this plot given out to someone outside the HH (s4aiv_a65)
 File: s4aiv

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 5654
 Invalid: 48

A66.1 Years for which land has been leased out, sharecropped or
 rented (s4aiv_a66i)
 File: s4aiv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-30

Valid cases: 116
 Invalid: 5586
 Minimum: 1
 Maximum: 30
 Mean: 5.8
 Standard deviation: 6.5

A66.2 Months for which land has been leased out, sharecropped or
 rented (s4aiv_a66ii)
 File: s4aiv

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 2-9

Valid cases: 14
 Invalid: 5688

A67 What is the main reason for deciding to rent this land (s4aiv_a67)
 File: s4aiv

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-9

Valid cases: 118
 Invalid: 5584

A68 Did you allow the tenant to make all farming decisions about the land (s4aiv_a68)

File: s4aiv

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 124
Invalid: 5578

A69 Contract type when the land was first given out to its last user (s4aiv_a69)

File: s4aiv

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-4

Valid cases: 123
Invalid: 5579

A70 What was the formality of the contract at the time when you first gave out t (s4aiv_a70)

File: s4aiv

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 124
Invalid: 5578

A71 Duration of the contract when you first gave out the land to its last user (s4aiv_a71)

File: s4aiv

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-6

Valid cases: 124
Invalid: 5578

A72 What is the relationship with the last user of the land (s4aiv_a72)

File: s4aiv

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-7

Valid cases: 124
 Invalid: 5578

A73.2 HH ID of current user of the land (s4aiv_a73ii)

File: s4aiv

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -8-74

Valid cases: 84
 Invalid: 5618

A74.1 Amount of rent received towards land in last 12 months (cedis) (s4aiv_a74i)

File: s4aiv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-630

Valid cases: 28
 Invalid: 5674
 Minimum: 0
 Maximum: 630
 Mean: 118
 Standard deviation: 140.8

A74.2 Amount of rent received towards land in last 12 months (pessewas) (s4aiv_a74ii)

File: s4aiv

Overview

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

Valid cases: 5
 Invalid: 5697

A75.1 Value of inputs provided to land if sharecropped (cedis) (s4aiv_a75i)

File: s4aiv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-297

Valid cases: 32
 Invalid: 5670
 Minimum: 0
 Maximum: 297
 Mean: 78.2
 Standard deviation: 73.2

A75.2 Value of inputs provided to land if sharecropped (pessewas) (s4aiv_a75ii)

File: s4aiv

Overview

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

Valid cases: 6
Invalid: 5696

A76 If sharecropped, what proportion of the crops goes to you (s4aiv_a76)

File: s4aiv

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-6

Valid cases: 101
Invalid: 5601

A77 Was the farm cultivated by a HH member during the past 12 months (s4aiv_a77)

File: s4aiv

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 5519
Invalid: 183

Household Number (FPrimary)

File: s4aiv

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001003-110340035

Valid cases: 5702
Invalid: 0
Minimum: 101001003
Maximum: 110340035
Mean: 106172437.7
Standard deviation: 2658073.4

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File: s4aiv

Overview

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

Valid cases: 5702
Invalid: 0

Region (id1)

File: s4aix1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5686
 Invalid: 0

District (id2)

File: s4aix1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 5686
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 87.8
 Standard deviation: 57.2

Household number (hhno)

File: s4aix1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 101001003-110340035

Valid cases: 5686
 Invalid: 0
 Minimum: 101001003
 Maximum: 110340035
 Mean: 106174923.9
 Standard deviation: 2661261.5

Plot No (s4aix1_plotno)

File: s4aix1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5686
 Invalid: 0

A289.1 Starting month for the major season of dominant crop (s4aix_289i)

File: s4aix1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-18

Valid cases: 4801
 Invalid: 885

A289.2 Ending month for the major season of dominant crop (s4aix_289ii)

File: s4aix1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-91

Valid cases: 4766
Invalid: 920

A290.1 Number of days casual labor provided by men (s4aix_290i)

File: s4aix1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-140

Valid cases: 2516
Invalid: 3170
Minimum: 0
Maximum: 140
Mean: 5.9
Standard deviation: 8.6

A290.2 Average hours per day worked by men on casual labor (s4aix_290ii)

File: s4aix1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-42

Valid cases: 2508
Invalid: 3178
Minimum: 0
Maximum: 42
Mean: 5.9
Standard deviation: 2.9

A290.3 Average number of men casual workers (s4aix_290iii)

File: s4aix1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: -10-100

Valid cases: 2511
Invalid: 3175
Minimum: -10
Maximum: 100
Mean: 4.3
Standard deviation: 4.5

A291.1 Number of days casual labor provided by women (s4aix_291i)

File: s4aix1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -10-60

Valid cases: 341
 Invalid: 5345
 Minimum: -10
 Maximum: 60
 Mean: 3.4
 Standard deviation: 5

A291.2 Average hours per day worked by women on casual labor (s4aix_291ii) File: s4aix1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-11

Valid cases: 331
 Invalid: 5355

A291.3 Average number of women casual workers (s4aix_291iii) File: s4aix1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -1-45

Valid cases: 332
 Invalid: 5354
 Minimum: -1
 Maximum: 45
 Mean: 4.6
 Standard deviation: 5

A292.1 Number of days casual labor provided by children (s4aix_292i) File: s4aix1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -10-14

Valid cases: 198
 Invalid: 5488
 Minimum: -10
 Maximum: 14
 Mean: 1.7
 Standard deviation: 2.8

A292.2 Average hours per day worked by children on casual labor (s4aix_292ii) File: s4aix1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-10

Valid cases: 191
 Invalid: 5495

A292.3 Average number of children casual workers (s4aix_292iii)

File: s4aix1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -1-14

Valid cases: 199
 Invalid: 5487

A293.1 Number of days of permanent labor provided by men (s4aix_293i)

File: s4aix1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -10-330

Valid cases: 645
 Invalid: 5041
 Minimum: -10
 Maximum: 330
 Mean: 9.9
 Standard deviation: 17.1

A293.2 Average hours per day worked by men on permanent labor (s4aix_293ii)

File: s4aix1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-28

Valid cases: 636
 Invalid: 5050
 Minimum: 0
 Maximum: 28
 Mean: 6.2
 Standard deviation: 2.5

A293.3 Average number of men permanent workers (s4aix_293iii)

File: s4aix1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -1-10

Valid cases: 644
 Invalid: 5042

A294.1 Number of days of permanent labor provided by women (s4aix_294i)

File: s4aix1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-60

Valid cases: 554
 Invalid: 5132
 Minimum: 0
 Maximum: 60
 Mean: 7.3
 Standard deviation: 7.6

A294.2 Average hours per day worked by women on permanent labor (s4aix_294ii) File: s4aix1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-12

Valid cases: 553
 Invalid: 5133

A294.3 Average number of women permanent workers (s4aix_294iii) File: s4aix1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-30

Valid cases: 566
 Invalid: 5120
 Minimum: 0
 Maximum: 30
 Mean: 1.5
 Standard deviation: 1.6

A295.1 Number of days permanent labor provided by children (s4aix_295i) File: s4aix1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -10-60

Valid cases: 357
 Invalid: 5329
 Minimum: -10
 Maximum: 60
 Mean: 3.9
 Standard deviation: 6.2

A295.2 Average hours per day worked by children on permanent labor (s4aix_295ii) File: s4aix1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-12

Valid cases: 344
 Invalid: 5342

A295.3 Average number of children permanent workers (s4aix_295iii)

File: s4aix1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-15

Valid cases: 348
Invalid: 5338

A296.1 Number of days of family labor worked by men (s4aix_296i)

File: s4aix1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: -10-300

Valid cases: 3189
Invalid: 2497
Minimum: -10
Maximum: 300
Mean: 9.1
Standard deviation: 14.2

A296.2 Average hours per day worked by men as family labor (s4aix_296ii)

File: s4aix1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-24

Valid cases: 3174
Invalid: 2512
Minimum: 0
Maximum: 24
Mean: 6
Standard deviation: 1.9

A296.3 Average number of men that provide family labor (s4aix_296iii)

File: s4aix1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-30

Valid cases: 3181
Invalid: 2505
Minimum: 0
Maximum: 30
Mean: 2.8
Standard deviation: 2.9

A297.1 Number of days of family labor worked by women (s4aix_297i)

File: s4aix1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-250

Valid cases: 2530
 Invalid: 3156
 Minimum: 0
 Maximum: 250
 Mean: 8.2
 Standard deviation: 15.2

A297.2 Average hours per day worked by women as family labor (s4aix_297ii) File: s4aix1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-12

Valid cases: 2524
 Invalid: 3162

A297.3 Average number of women that provide family labor (s4aix_297iii) File: s4aix1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-30

Valid cases: 2535
 Invalid: 3151
 Minimum: 0
 Maximum: 30
 Mean: 2.5
 Standard deviation: 2.5

A298.1 Number of days of family labor worked by children (s4aix_298i) File: s4aix1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-250

Valid cases: 922
 Invalid: 4764
 Minimum: 0
 Maximum: 250
 Mean: 5.1
 Standard deviation: 13.4

A298.2 Average hours per day worked by children as family labor (s4aix_298ii) File: s4aix1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-25

Valid cases: 913
 Invalid: 4773
 Minimum: 0
 Maximum: 25
 Mean: 4.8
 Standard deviation: 2.6

A298.3 Average number of children that provide family labor (s4aix_298iii)

File: s4aix1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-15

Valid cases: 914
 Invalid: 4772

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File: s4aix1

Overview

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

Valid cases: 5686
 Invalid: 0

Region (regioncode)

File: s4aix2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5701
 Invalid: 0

District (districtcode)

File: s4aix2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 5701
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 87.6
 Standard deviation: 57.2

EA NO. (eacode)

File: s4aix2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 5701
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 205.4
 Standard deviation: 100.4

HH ID (hhid)

File: s4aix2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-232

Valid cases: 5701
 Invalid: 0
 Minimum: 1
 Maximum: 232
 Mean: 29.3
 Standard deviation: 27.2

Plot No (s4aix2_plotno)

File: s4aix2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5686
 Invalid: 15

A299.1 Number of days casual labor provided by men (s4aix_299i)

File: s4aix2

Overview

Type: Continuous	Valid cases: 1956
Format: numeric	Invalid: 3745
Width: 16	Minimum: 0
Decimals: 0	Maximum: 200
Range: 0-200	Mean: 5.9
	Standard deviation: 8.7

A299.2 Average hours per day worked by men on casual labor (s4aix_299ii)

File: s4aix2

Overview

Type: Continuous	Valid cases: 1944
Format: numeric	Invalid: 3757
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 6
	Standard deviation: 3

A299.3 Average number of men casual workers (s4aix_299iii)

File: s4aix2

Overview

Type: Continuous	Valid cases: 1947
Format: numeric	Invalid: 3754
Width: 16	Minimum: 0
Decimals: 0	Maximum: 50
Range: 0-50	Mean: 4.7
	Standard deviation: 4.5

A300.1 Number of days casual labor provided by women (s4aix_300i)

File: s4aix2

Overview

Type: Continuous	Valid cases: 202
Format: numeric	Invalid: 5499
Width: 16	Minimum: 0
Decimals: 0	Maximum: 30
Range: 0-30	Mean: 2.6
	Standard deviation: 4.3

A300.2 Average hours per day worked by women on casual labor (s4aix_300ii)

File: s4aix2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-10

Valid cases: 201
 Invalid: 5500

A300.3 Average number of women casual workers (s4aix_300iii)

File: s4aix2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-17

Valid cases: 200
 Invalid: 5501

A301.1 Number of days casual labor provided by children (s4aix_301i)

File: s4aix2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-50

Valid cases: 148
 Invalid: 5553
 Minimum: 0
 Maximum: 50
 Mean: 1.1
 Standard deviation: 4.5

A301.2 Average hours per day worked by children on casual labor (s4aix_301ii)

File: s4aix2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-12

Valid cases: 145
 Invalid: 5556

A301.3 Average number of children casual workers (s4aix_301iii)

File: s4aix2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -1-40

Valid cases: 151
 Invalid: 5550
 Minimum: -1
 Maximum: 40
 Mean: 1.4
 Standard deviation: 4.3

A302.1 Number of days of permanent labor provided by men (s4aix_302i)

File: s4aix2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: -10-330

Valid cases: 680
Invalid: 5021
Minimum: -10
Maximum: 330
Mean: 16.2
Standard deviation: 27.2

A302.2 Average hours per day worked by men on permanent labor (s4aix_302ii)

File: s4aix2

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-18

Valid cases: 671
Invalid: 5030

A302.3 Average number of men permanent workers (s4aix_302iii) File: s4aix2

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-6

Valid cases: 671
Invalid: 5030

A303.1 Number of days of permanent labor provided by women (s4aix_303i)

File: s4aix2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-160

Valid cases: 590
Invalid: 5111
Minimum: 0
Maximum: 160
Mean: 13.5
Standard deviation: 18.2

A303.2 Average hours per day worked by women on permanent labor (s4aix_303ii)

File: s4aix2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-12

Valid cases: 587
 Invalid: 5114

A303.3 Average number of women permanent workers (s4aix_303iii) File: s4aix2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-7

Valid cases: 599
 Invalid: 5102

A304.1 Number of days permanent labor provided by children (s4aix_304i) File: s4aix2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -10-35

Valid cases: 334
 Invalid: 5367
 Minimum: -10
 Maximum: 35
 Mean: 3.6
 Standard deviation: 5.4

A304.2 Average hours per day worked by children on permanent labor (s4aix_304ii) File: s4aix2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-12

Valid cases: 322
 Invalid: 5379

A304.3 Average number of children permanent workers (s4aix_304iii) File: s4aix2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-15

Valid cases: 322
 Invalid: 5379

A305.1 Number of days of family labor worked by men (s4aix_305i) File: s4aix2

Overview

Type: Continuous	Valid cases: 3436
Format: numeric	Invalid: 2265
Width: 16	Minimum: 0
Decimals: 0	Maximum: 290
Range: 0-290	Mean: 14.5
	Standard deviation: 27.5

A305.2 Average hours per day worked by men as family labor
(s4aix_305ii)
File: s4aix2

Overview

Type: Continuous	Valid cases: 3430
Format: numeric	Invalid: 2271
Width: 16	Minimum: 0
Decimals: 0	Maximum: 21
Range: 0-21	Mean: 5.9
	Standard deviation: 1.9

A305.3 Average number of men that provide family labor
(s4aix_305iii)
File: s4aix2

Overview

Type: Continuous	Valid cases: 3432
Format: numeric	Invalid: 2269
Width: 16	Minimum: 0
Decimals: 0	Maximum: 45
Range: 0-45	Mean: 2.7
	Standard deviation: 3.1

A306.1 Number of days of family labor worked by women (s4aix_306i)
File: s4aix2

Overview

Type: Continuous	Valid cases: 2336
Format: numeric	Invalid: 3365
Width: 16	Minimum: 0
Decimals: 0	Maximum: 336
Range: 0-336	Mean: 14.8
	Standard deviation: 25.6

A306.2 Average hours per day worked by women as family labor
(s4aix_306ii)
File: s4aix2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-45

Valid cases: 2326
 Invalid: 3375
 Minimum: 0
 Maximum: 45
 Mean: 5.4
 Standard deviation: 2.2

A306.3 Average number of women that provide family labor (s4aix_306iii) File: s4aix2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-25

Valid cases: 2328
 Invalid: 3373
 Minimum: 0
 Maximum: 25
 Mean: 1.6
 Standard deviation: 1.5

A307.1 Number of days of family labor worked by children (s4aix_307i) File: s4aix2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-120

Valid cases: 896
 Invalid: 4805
 Minimum: 0
 Maximum: 120
 Mean: 6.9
 Standard deviation: 11

A307.2 Average hours per day worked by children as family labor (s4aix_307ii) File: s4aix2

Overview

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

Valid cases: 893
 Invalid: 4808

A307.3 Average number of children that provide family labor (s4aix_307iii) File: s4aix2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-15

Valid cases: 894
 Invalid: 4807

Household Number (FPrimary)

File: s4aix2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001003-110340035

Valid cases: 5701
Invalid: 0
Minimum: 101001003
Maximum: 110340035
Mean: 106172248.4
Standard deviation: 2658268.1

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File: s4aix2

Overview

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

Valid cases: 5701
Invalid: 0

Region (regioncode)

File: s4aix3

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5702
 Invalid: 0

District (districtcode)

File: s4aix3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 5702
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 87.6
 Standard deviation: 57.2

EA NO. (eacode)

File: s4aix3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 5702
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 205.4
 Standard deviation: 100.4

HH ID (hhid)

File: s4aix3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-232

Valid cases: 5702
 Invalid: 0
 Minimum: 1
 Maximum: 232
 Mean: 29.3
 Standard deviation: 27.2

Plot No (s4aix3_plotno)

File: s4aix3

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5686
 Invalid: 16

A308.1 Number of days casual labor provided by men (s4aix_308i)

File: s4aix3

Overview

Type: Continuous	Valid cases: 917
Format: numeric	Invalid: 4785
Width: 16	Minimum: 0
Decimals: 0	Maximum: 60
Range: 0-60	Mean: 5.1
	Standard deviation: 6.4

A308.2 Average hours per day worked by men on casual labor (s4aix_308ii)

File: s4aix3

Overview

Type: Continuous	Valid cases: 910
Format: numeric	Invalid: 4792
Width: 16	Minimum: 0
Decimals: 0	Maximum: 21
Range: 0-21	Mean: 5.7
	Standard deviation: 2.7

A308.3 Average number of men casual workers (s4aix_308iii)

File: s4aix3

Overview

Type: Continuous	Valid cases: 912
Format: numeric	Invalid: 4790
Width: 16	Minimum: 0
Decimals: 0	Maximum: 30
Range: 0-30	Mean: 4
	Standard deviation: 3.8

A309.1 Number of days casual labor provided by women (s4aix_309i)

File: s4aix3

Overview

Type: Continuous	Valid cases: 624
Format: numeric	Invalid: 5078
Width: 16	Minimum: -10
Decimals: 0	Maximum: 160
Range: -10-160	Mean: 4.7
	Standard deviation: 10.1

A309.2 Average hours per day worked by women on casual labor (s4aix_309ii)

File: s4aix3

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-20

Valid cases: 617
 Invalid: 5085

A309.3 Average number of women casual workers (s4aix_309iii) File: s4aix3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-40

Valid cases: 620
 Invalid: 5082
 Minimum: 0
 Maximum: 40
 Mean: 5.1
 Standard deviation: 5.5

A310.1 Number of days casual labor provided by children (s4aix_310i) File: s4aix3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-60

Valid cases: 177
 Invalid: 5525
 Minimum: 0
 Maximum: 60
 Mean: 2.1
 Standard deviation: 5.7

A310.2 Average hours per day worked by children on casual labor (s4aix_310ii) File: s4aix3

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-12

Valid cases: 173
 Invalid: 5529

A310.3 Average number of children casual workers (s4aix_310iii) File: s4aix3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -1-30

Valid cases: 179
 Invalid: 5523
 Minimum: -1
 Maximum: 30
 Mean: 2
 Standard deviation: 4.5

A311.1 Number of days of permanent labor provided by men (s4aix_311i)

File: s4aix3

Overview

Type: Continuous	Valid cases: 624
Format: numeric	Invalid: 5078
Width: 16	Minimum: -10
Decimals: 0	Maximum: 60
Range: -10-60	Mean: 6.2
	Standard deviation: 6.7

A311.2 Average hours per day worked by men on permanent labor (s4aix_311ii)

File: s4aix3

Overview

Type: Discrete	Valid cases: 614
Format: numeric	Invalid: 5088
Width: 16	
Decimals: 0	
Range: 0-14	

A311.3 Average number of men permanent workers (s4aix_311iii) File: s4aix3

Overview

Type: Discrete	Valid cases: 616
Format: numeric	Invalid: 5086
Width: 16	
Decimals: 0	
Range: -1-4	

A312.1 Number of days of permanent labor provided by women (s4aix_312i)

File: s4aix3

Overview

Type: Continuous	Valid cases: 642
Format: numeric	Invalid: 5060
Width: 16	Minimum: -10
Decimals: 0	Maximum: 60
Range: -10-60	Mean: 6
	Standard deviation: 5.7

A312.2 Average hours per day worked by women on permanent labor (s4aix_312ii)

File: s4aix3

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-14

Valid cases: 642
 Invalid: 5060

A312.3 Average number of women permanent workers (s4aix_312iii) File: s4aix3

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-8

Valid cases: 653
 Invalid: 5049

A313.1 Number of days permanent labor provided by children (s4aix_313i) File: s4aix3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -10-24

Valid cases: 366
 Invalid: 5336
 Minimum: -10
 Maximum: 24
 Mean: 2.8
 Standard deviation: 4.3

A313.2 Average hours per day worked by children on permanent labor (s4aix_313ii) File: s4aix3

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-12

Valid cases: 350
 Invalid: 5352

A313.3 Average number of children permanent workers (s4aix_313iii) File: s4aix3

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-15

Valid cases: 356
 Invalid: 5346

A314.1 Number of days of family labor worked by men (s4aix_314i) File: s4aix3

Overview

Type: Continuous	Valid cases: 3333
Format: numeric	Invalid: 2369
Width: 16	Minimum: -10
Decimals: 0	Maximum: 547
Range: -10-547	Mean: 7.4
	Standard deviation: 13.4

A314.2 Average hours per day worked by men as family labor
(s4aix_314ii)
File: s4aix3

Overview

Type: Continuous	Valid cases: 3315
Format: numeric	Invalid: 2387
Width: 16	Minimum: 0
Decimals: 0	Maximum: 51
Range: 0-51	Mean: 5.7
	Standard deviation: 2.2

A314.3 Average number of men that provide family labor
(s4aix_314iii)
File: s4aix3

Overview

Type: Continuous	Valid cases: 3324
Format: numeric	Invalid: 2378
Width: 16	Minimum: 0
Decimals: 0	Maximum: 22
Range: 0-22	Mean: 2.5
	Standard deviation: 2.2

A315.1 Number of days of family labor worked by women (s4aix_315i)
File: s4aix3

Overview

Type: Continuous	Valid cases: 3314
Format: numeric	Invalid: 2388
Width: 16	Minimum: 0
Decimals: 0	Maximum: 547
Range: 0-547	Mean: 7.2
	Standard deviation: 13.5

A315.2 Average hours per day worked by women as family labor
(s4aix_315ii)
File: s4aix3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-30

Valid cases: 3314
 Invalid: 2388
 Minimum: 0
 Maximum: 30
 Mean: 5.5
 Standard deviation: 2.1

A315.3 Average number of women that provide family labor (s4aix_315iii) File: s4aix3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-60

Valid cases: 3317
 Invalid: 2385
 Minimum: 0
 Maximum: 60
 Mean: 2.8
 Standard deviation: 3.5

A316.1 Number of days of family labor worked by children (s4aix_316i) File: s4aix3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-45

Valid cases: 1205
 Invalid: 4497
 Minimum: 0
 Maximum: 45
 Mean: 4.5
 Standard deviation: 5

A316.2 Average hours per day worked by children as family labor (s4aix_316ii) File: s4aix3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-18

Valid cases: 1201
 Invalid: 4501
 Minimum: 0
 Maximum: 18
 Mean: 4.8
 Standard deviation: 2.5

A316.3 Average number of children that provide family labor (s4aix_316iii) File: s4aix3

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-11

Valid cases: 1197
Invalid: 4505

Household Number (FPrimary)

File: s4aix3

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001003-110340035

Valid cases: 5702
Invalid: 0
Minimum: 101001003
Maximum: 110340035
Mean: 106172256.8
Standard deviation: 2658035

(wave)

File: s4aix3

Overview

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

Valid cases: 5702
Invalid: 0

Region (regioncode)

File: s4aix4

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5701
 Invalid: 0

District (districtcode)

File: s4aix4

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 5701
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 87.6
 Standard deviation: 57.2

EA NO. (eacode)

File: s4aix4

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 5701
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 205.4
 Standard deviation: 100.4

HH ID (hhid)

File: s4aix4

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-232

Valid cases: 5701
 Invalid: 0
 Minimum: 1
 Maximum: 232
 Mean: 29.3
 Standard deviation: 27.2

Plot No (s4aix4_plotno)

File: s4aix4

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5686
 Invalid: 15

A317.1 Number of days casual labor provided by men (s4aix_317i)

File: s4aix4

Overview

Type: Continuous	Valid cases: 405
Format: numeric	Invalid: 5296
Width: 16	Minimum: 0
Decimals: 0	Maximum: 60
Range: 0-60	Mean: 3
	Standard deviation: 4.6

A317.2 Average hours per day worked by men on casual labor (s4aix_317ii)

File: s4aix4

Overview

Type: Continuous	Valid cases: 397
Format: numeric	Invalid: 5304
Width: 16	Minimum: 0
Decimals: 0	Maximum: 30
Range: 0-30	Mean: 4
	Standard deviation: 3.3

A317.3 Average number of men casual workers (s4aix_317iii)

File: s4aix4

Overview

Type: Continuous	Valid cases: 396
Format: numeric	Invalid: 5305
Width: 16	Minimum: 0
Decimals: 0	Maximum: 30
Range: 0-30	Mean: 2.6
	Standard deviation: 3.3

A318.1 Number of days casual labor provided by women (s4aix_318i)

File: s4aix4

Overview

Type: Continuous	Valid cases: 293
Format: numeric	Invalid: 5408
Width: 16	Minimum: -10
Decimals: 0	Maximum: 36
Range: -10-36	Mean: 2.9
	Standard deviation: 4.5

A318.2 Average hours per day worked by women on casual labor (s4aix_318ii)

File: s4aix4

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-20

Valid cases: 293
 Invalid: 5408

A318.3 Average number of women casual workers (s4aix_318iii) File: s4aix4

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-35

Valid cases: 292
 Invalid: 5409
 Minimum: 0
 Maximum: 35
 Mean: 3
 Standard deviation: 4.8

A319.1 Number of days casual labor provided by children (s4aix_319i) File: s4aix4

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-14

Valid cases: 134
 Invalid: 5567

A319.2 Average hours per day worked by children on casual labor (s4aix_319ii) File: s4aix4

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-8

Valid cases: 131
 Invalid: 5570

A319.3 Average number of children casual workers (s4aix_319iii) File: s4aix4

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -1-10

Valid cases: 137
 Invalid: 5564

A320.1 Number of days of permanent labor provided by men (s4aix_320i) File: s4aix4

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -10-75

Valid cases: 562
 Invalid: 5139
 Minimum: -10
 Maximum: 75
 Mean: 4.6
 Standard deviation: 6.1

A320.2 Average hours per day worked by men on permanent labor (s4aix_320ii)

File: s4aix4

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-21

Valid cases: 550
 Invalid: 5151
 Minimum: 0
 Maximum: 21
 Mean: 4.3
 Standard deviation: 2.5

A320.3 Average number of men permanent workers (s4aix_320iii)

File: s4aix4

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -1-4

Valid cases: 554
 Invalid: 5147

A321.1 Number of days of permanent labor provided by women (s4aix_321i)

File: s4aix4

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -10-30

Valid cases: 600
 Invalid: 5101
 Minimum: -10
 Maximum: 30
 Mean: 4.6
 Standard deviation: 4.3

A321.2 Average hours per day worked by women on permanent labor (s4aix_321ii)

File: s4aix4

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-11

Valid cases: 598
 Invalid: 5103

A321.3 Average number of women permanent workers (s4aix_321iii)

File: s4aix4

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-7

Valid cases: 610
Invalid: 5091

A322.1 Number of days permanent labor provided by children (s4aix_322i)

File: s4aix4

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: -10-21

Valid cases: 346
Invalid: 5355
Minimum: -10
Maximum: 21
Mean: 2.3
Standard deviation: 3.8

A322.2 Average hours per day worked by children on permanent labor (s4aix_322ii)

File: s4aix4

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-8

Valid cases: 331
Invalid: 5370

A322.3 Average number of children permanent workers (s4aix_322iii)

File: s4aix4

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-15

Valid cases: 334
Invalid: 5367

A323.1 Number of days of family labor worked by men (s4aix_323i)

File: s4aix4

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -10-150

Valid cases: 2802
 Invalid: 2899
 Minimum: -10
 Maximum: 150
 Mean: 4.9
 Standard deviation: 6.9

A323.2 Average hours per day worked by men as family labor (s4aix_323ii) File: s4aix4

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-54

Valid cases: 2792
 Invalid: 2909
 Minimum: 0
 Maximum: 54
 Mean: 4.6
 Standard deviation: 2.5

A323.3 Average number of men that provide family labor (s4aix_323iii) File: s4aix4

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-18

Valid cases: 2793
 Invalid: 2908

A324.1 Number of days of family labor worked by women (s4aix_324i) File: s4aix4

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-150

Valid cases: 2797
 Invalid: 2904
 Minimum: 0
 Maximum: 150
 Mean: 5.2
 Standard deviation: 6.6

A324.2 Average hours per day worked by women as family labor (s4aix_324ii) File: s4aix4

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-86

Valid cases: 2792
 Invalid: 2909
 Minimum: 0
 Maximum: 86
 Mean: 4.5
 Standard deviation: 3

A324.3 Average number of women that provide family labor (s4aix_324iii)

File: s4aix4

Overview

Type: Continuous	Valid cases: 2798
Format: numeric	Invalid: 2903
Width: 16	Minimum: 0
Decimals: 0	Maximum: 40
Range: 0-40	Mean: 2
	Standard deviation: 2

A325.1 Number of days of family labor worked by children (s4aix_325i)

File: s4aix4

Overview

Type: Continuous	Valid cases: 884
Format: numeric	Invalid: 4817
Width: 16	Minimum: 0
Decimals: 0	Maximum: 42
Range: 0-42	Mean: 3.7
	Standard deviation: 3.8

A325.2 Average hours per day worked by children as family labor (s4aix_325ii)

File: s4aix4

Overview

Type: Continuous	Valid cases: 881
Format: numeric	Invalid: 4820
Width: 16	Minimum: 0
Decimals: 0	Maximum: 20
Range: 0-20	Mean: 3.7
	Standard deviation: 2.6

A325.3 Average number of children that provide family labor (s4aix_325iii)

File: s4aix4

Overview

Type: Discrete	Valid cases: 882
Format: numeric	Invalid: 4819
Width: 16	
Decimals: 0	
Range: 0-12	

Household Number (FPrimary)

File: s4aix4

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001003-110340035

Valid cases: 5701
Invalid: 0
Minimum: 101001003
Maximum: 110340035
Mean: 106172248.4
Standard deviation: 2658268.1

(wave)

File: s4aix4

Overview

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

Valid cases: 5701
Invalid: 0

Region (regioncode)

File: s4aix5

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5702
 Invalid: 0

District (districtcode)

File: s4aix5

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 5702
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 87.6
 Standard deviation: 57.2

EA NO. (eacode)

File: s4aix5

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 5702
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 205.4
 Standard deviation: 100.4

HH ID (hhid)

File: s4aix5

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-232

Valid cases: 5702
 Invalid: 0
 Minimum: 1
 Maximum: 232
 Mean: 29.3
 Standard deviation: 27.2

Plot No (s4aix5_plotno)

File: s4aix5

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5686
 Invalid: 16

A326.1 Starting month for the minor season of dominant crop (s4aix_326i)

File: s4aix5

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-55

Valid cases: 1520
Invalid: 4182

A326.2 Ending month for the minor season of dominant crop (s4aix_326ii)

File: s4aix5

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-12

Valid cases: 1509
Invalid: 4193

A327.1 Number of days casual labor provided by men (s4aix_327i) File: s4aix5

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-30

Valid cases: 544
Invalid: 5158
Minimum: 0
Maximum: 30
Mean: 4.6
Standard deviation: 4.5

A327.2 Average hours per day worked by men on casual labor (s4aix_327ii)

File: s4aix5

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-12

Valid cases: 544
Invalid: 5158

A327.3 Average number of men casual workers (s4aix_327iii) File: s4aix5

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-30

Valid cases: 544
 Invalid: 5158
 Minimum: 0
 Maximum: 30
 Mean: 3.4
 Standard deviation: 2.9

A328.1 Number of days casual labor provided by women (s4aix_328i) File: s4aix5

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-10

Valid cases: 25
 Invalid: 5677

A328.2 Average hours per day worked by women on casual labor (s4aix_328ii) File: s4aix5

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-8

Valid cases: 25
 Invalid: 5677

A328.3 Average number of women casual workers (s4aix_328iii) File: s4aix5

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-20

Valid cases: 25
 Invalid: 5677

A329.1 Number of days casual labor provided by children (s4aix_329i) File: s4aix5

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-15

Valid cases: 17
 Invalid: 5685

A329.2 Average hours per day worked by children on casual labor (s4aix_329ii) File: s4aix5

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-8

Valid cases: 17
 Invalid: 5685

A329.3 Average number of children casual workers (s4aix_329iii)

File: s4aix5

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-3

Valid cases: 17
 Invalid: 5685

A330.1 Number of days of permanent labor provided by men (s4aix_330i)

File: s4aix5

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-330

Valid cases: 179
 Invalid: 5523
 Minimum: 0
 Maximum: 330
 Mean: 11.1
 Standard deviation: 34.9

A330.2 Average hours per day worked by men on permanent labor (s4aix_330ii)

File: s4aix5

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-12

Valid cases: 179
 Invalid: 5523

A330.3 Average number of men permanent workers (s4aix_330iii)

File: s4aix5

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-6

Valid cases: 179
 Invalid: 5523

A331.1 Number of days of permanent labor provided by women (s4aix_331i)

File: s4aix5

Overview

Type: Continuous	Valid cases: 150
Format: numeric	Invalid: 5552
Width: 16	Minimum: 0
Decimals: 0	Maximum: 37
Range: 0-37	Mean: 5.8
	Standard deviation: 5.9

A331.2 Average hours per day worked by women on permanent labor (s4aix_331ii)

File: s4aix5

Overview

Type: Discrete	Valid cases: 150
Format: numeric	Invalid: 5552
Width: 16	
Decimals: 0	
Range: 0-10	

A331.3 Average number of women permanent workers (s4aix_331iii) File: s4aix5

Overview

Type: Discrete	Valid cases: 150
Format: numeric	Invalid: 5552
Width: 16	
Decimals: 0	
Range: 0-3	

A332.1 Number of days permanent labor provided by children (s4aix_332i)

File: s4aix5

Overview

Type: Continuous	Valid cases: 60
Format: numeric	Invalid: 5642
Width: 16	Minimum: 0
Decimals: 0	Maximum: 37
Range: 0-37	Mean: 3.9
	Standard deviation: 5.3

A332.2 Average hours per day worked by children on permanent labor (s4aix_332ii)

File: s4aix5

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-8

Valid cases: 61
 Invalid: 5641

A332.3 Average number of children permanent workers (s4aix_332iii) File: s4aix5

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-6

Valid cases: 61
 Invalid: 5641

A333.1 Number of days of family labor worked by men (s4aix_333i) File: s4aix5

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-60

Valid cases: 631
 Invalid: 5071
 Minimum: 0
 Maximum: 60
 Mean: 7.9
 Standard deviation: 7.8

A333.2 Average hours per day worked by men as family labor (s4aix_333ii) File: s4aix5

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-12

Valid cases: 630
 Invalid: 5072

A333.3 Average number of men that provide family labor (s4aix_333iii) File: s4aix5

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-30

Valid cases: 629
 Invalid: 5073
 Minimum: 0
 Maximum: 30
 Mean: 1.7
 Standard deviation: 1.9

A334.1 Number of days of family labor worked by women (s4aix_334i)

File: s4aix5

Overview

Type: Continuous	Valid cases: 540
Format: numeric	Invalid: 5162
Width: 16	Minimum: 0
Decimals: 0	Maximum: 60
Range: 0-60	Mean: 7.5
	Standard deviation: 7.6

A334.2 Average hours per day worked by women as family labor (s4aix_334ii)

File: s4aix5

Overview

Type: Discrete	Valid cases: 540
Format: numeric	Invalid: 5162
Width: 16	
Decimals: 0	
Range: 0-12	

A334.3 Average number of women that provide family labor (s4aix_334iii)

File: s4aix5

Overview

Type: Discrete	Valid cases: 540
Format: numeric	Invalid: 5162
Width: 16	
Decimals: 0	
Range: 0-11	

A335.1 Number of days of family labor worked by children (s4aix_335i)

File: s4aix5

Overview

Type: Continuous	Valid cases: 141
Format: numeric	Invalid: 5561
Width: 16	Minimum: 0
Decimals: 0	Maximum: 30
Range: 0-30	Mean: 4.9
	Standard deviation: 5.2

A335.2 Average hours per day worked by children as family labor (s4aix_335ii)

File: s4aix5

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-12

Valid cases: 141
 Invalid: 5561

A335.3 Average number of children that provide family labor (s4aix_335iii)

File: s4aix5

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-11

Valid cases: 141
 Invalid: 5561

Household Number (FPrimary)

File: s4aix5

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 101001003-110340035

Valid cases: 5702
 Invalid: 0
 Minimum: 101001003
 Maximum: 110340035
 Mean: 106172069.1
 Standard deviation: 2658069.4

(wave)

File: s4aix5

Overview

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

Valid cases: 5702
 Invalid: 0

Region (regioncode)

File: s4aix6

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5702
 Invalid: 0

District (districtcode)

File: s4aix6

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 5702
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 87.6
 Standard deviation: 57.2

EA NO. (eacode)

File: s4aix6

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 5702
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 205.4
 Standard deviation: 100.4

HH ID (hhid)

File: s4aix6

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-232

Valid cases: 5702
 Invalid: 0
 Minimum: 1
 Maximum: 232
 Mean: 29.3
 Standard deviation: 27.2

Plot No (s4aix6_plotno)

File: s4aix6

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5686
 Invalid: 16

A336.1 Number of days casual labor provided by men (s4aix_336i)

File: s4aix6

Overview

Type: Continuous	Valid cases: 610
Format: numeric	Invalid: 5092
Width: 16	Minimum: 0
Decimals: 0	Maximum: 126
Range: 0-126	Mean: 5.9
	Standard deviation: 8.8

A336.2 Average hours per day worked by men on casual labor (s4aix_336ii)

File: s4aix6

Overview

Type: Discrete	Valid cases: 610
Format: numeric	Invalid: 5092
Width: 16	
Decimals: 0	
Range: 0-12	

A336.3 Average number of men casual workers (s4aix_336iii)

File: s4aix6

Overview

Type: Discrete	Valid cases: 610
Format: numeric	Invalid: 5092
Width: 16	
Decimals: 0	
Range: 0-20	

A337.1 Number of days casual labor provided by women (s4aix_337i)

File: s4aix6

Overview

Type: Discrete	Valid cases: 31
Format: numeric	Invalid: 5671
Width: 16	
Decimals: 0	
Range: 0-15	

A337.2 Average hours per day worked by women on casual labor (s4aix_337ii)

File: s4aix6

Overview

Type: Discrete	Valid cases: 31
Format: numeric	Invalid: 5671
Width: 16	
Decimals: 0	
Range: 0-9	

A337.3 Average number of women casual workers (s4aix_337iii)

File: s4aix6

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-6

Valid cases: 31
Invalid: 5671

A338.1 Number of days casual labor provided by children (s4aix_338i)

File: s4aix6

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-50

Valid cases: 15
Invalid: 5687
Minimum: 0
Maximum: 50
Mean: 6.3
Standard deviation: 14.7

A338.2 Average hours per day worked by children on casual labor (s4aix_338ii)

File: s4aix6

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-6

Valid cases: 15
Invalid: 5687

A338.3 Average number of children casual workers (s4aix_338iii)

File: s4aix6

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-3

Valid cases: 15
Invalid: 5687

A339.1 Number of days of permanent labor provided by men (s4aix_339i)

File: s4aix6

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-220

Valid cases: 217
 Invalid: 5485
 Minimum: 0
 Maximum: 220
 Mean: 25.9
 Standard deviation: 33.3

A339.2 Average hours per day worked by men on permanent labor (s4aix_339ii) File: s4aix6

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-12

Valid cases: 217
 Invalid: 5485

A339.3 Average number of men permanent workers (s4aix_339iii) File: s4aix6

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-4

Valid cases: 217
 Invalid: 5485

A340.1 Number of days of permanent labor provided by women (s4aix_340i) File: s4aix6

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-150

Valid cases: 183
 Invalid: 5519
 Minimum: 0
 Maximum: 150
 Mean: 25.7
 Standard deviation: 27.4

A340.2 Average hours per day worked by women on permanent labor (s4aix_340ii) File: s4aix6

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-12

Valid cases: 183
 Invalid: 5519

A340.3 Average number of women permanent workers (s4aix_340iii)

File: s4aix6

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-6

Valid cases: 183
Invalid: 5519

A341.1 Number of days permanent labor provided by children (s4aix_341i)

File: s4aix6

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-90

Valid cases: 53
Invalid: 5649
Minimum: 0
Maximum: 90
Mean: 9.5
Standard deviation: 16.7

A341.2 Average hours per day worked by children on permanent labor (s4aix_341ii)

File: s4aix6

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-9

Valid cases: 53
Invalid: 5649

A341.3 Average number of children permanent workers (s4aix_341iii)

File: s4aix6

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-6

Valid cases: 51
Invalid: 5651

A342.1 Number of days of family labor worked by men (s4aix_342i)

File: s4aix6

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-260

Valid cases: 1037
 Invalid: 4665
 Minimum: 0
 Maximum: 260
 Mean: 14.6
 Standard deviation: 27.3

A342.2 Average hours per day worked by men as family labor (s4aix_342ii) File: s4aix6

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-12

Valid cases: 1037
 Invalid: 4665

A342.3 Average number of men that provide family labor (s4aix_342iii) File: s4aix6

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-12

Valid cases: 1037
 Invalid: 4665

A343.1 Number of days of family labor worked by women (s4aix_343i) File: s4aix6

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-240

Valid cases: 896
 Invalid: 4806
 Minimum: 0
 Maximum: 240
 Mean: 14.4
 Standard deviation: 22.9

A343.2 Average hours per day worked by women as family labor (s4aix_343ii) File: s4aix6

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-91

Valid cases: 895
 Invalid: 4807
 Minimum: 0
 Maximum: 91
 Mean: 5.2
 Standard deviation: 3.5

A343.3 Average number of women that provide family labor (s4aix_343iii)

File: s4aix6

Overview

Type: Continuous	Valid cases: 895
Format: numeric	Invalid: 4807
Width: 16	Minimum: 0
Decimals: 0	Maximum: 30
Range: 0-30	Mean: 1.2
	Standard deviation: 1.1

A344.1 Number of days of family labor worked by children (s4aix_344i)

File: s4aix6

Overview

Type: Continuous	Valid cases: 217
Format: numeric	Invalid: 5485
Width: 16	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 9.9
	Standard deviation: 14.2

A344.2 Average hours per day worked by children as family labor (s4aix_344ii)

File: s4aix6

Overview

Type: Discrete	Valid cases: 216
Format: numeric	Invalid: 5486
Width: 16	
Decimals: 0	
Range: 0-10	

A344.3 Average number of children that provide family labor (s4aix_344iii)

File: s4aix6

Overview

Type: Discrete	Valid cases: 217
Format: numeric	Invalid: 5485
Width: 16	
Decimals: 0	
Range: 0-11	

Household Number (FPrimary)

File: s4aix6

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001003-110340035

Valid cases: 5702
Invalid: 0
Minimum: 101001003
Maximum: 110340035
Mean: 106172622.6
Standard deviation: 2658185.1

(wave)

File: s4aix6

Overview

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

Valid cases: 5702
Invalid: 0

Region (regioncode)

File: s4aix7

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5703
 Invalid: 0

District (districtcode)

File: s4aix7

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 5703
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 87.6
 Standard deviation: 57.2

EA NO. (eacode)

File: s4aix7

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 5703
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 205.4
 Standard deviation: 100.4

HH ID (hhid)

File: s4aix7

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-232

Valid cases: 5703
 Invalid: 0
 Minimum: 1
 Maximum: 232
 Mean: 29.3
 Standard deviation: 27.2

Plot No (s4aix7_plotno)

File: s4aix7

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5686
 Invalid: 17

A345.1 Number of days casual labor provided by men (s4aix_345i)

File: s4aix7

Overview

Type: Continuous	Valid cases: 323
Format: numeric	Invalid: 5380
Width: 16	Minimum: 0
Decimals: 0	Maximum: 30
Range: 0-30	Mean: 4.8
	Standard deviation: 4.5

A345.2 Average hours per day worked by men on casual labor (s4aix_345ii)

File: s4aix7

Overview

Type: Discrete	Valid cases: 322
Format: numeric	Invalid: 5381
Width: 16	
Decimals: 0	
Range: 0-12	

A345.3 Average number of men casual workers (s4aix_345iii)

File: s4aix7

Overview

Type: Discrete	Valid cases: 322
Format: numeric	Invalid: 5381
Width: 16	
Decimals: 0	
Range: 0-15	

A346.1 Number of days casual labor provided by women (s4aix_346i)

File: s4aix7

Overview

Type: Discrete	Valid cases: 98
Format: numeric	Invalid: 5605
Width: 16	
Decimals: 0	
Range: 0-20	

A346.2 Average hours per day worked by women on casual labor (s4aix_346ii)

File: s4aix7

Overview

Type: Discrete	Valid cases: 98
Format: numeric	Invalid: 5605
Width: 16	
Decimals: 0	
Range: 0-12	

A346.3 Average number of women casual workers (s4aix_346iii)

File: s4aix7

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-10

Valid cases: 98
 Invalid: 5605

A347.1 Number of days casual labor provided by children (s4aix_347i)

File: s4aix7

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-2

Valid cases: 13
 Invalid: 5690

A347.2 Average hours per day worked by children on casual labor (s4aix_347ii)

File: s4aix7

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-7

Valid cases: 14
 Invalid: 5689

A347.3 Average number of children casual workers (s4aix_347iii)

File: s4aix7

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-6

Valid cases: 14
 Invalid: 5689

A348.1 Number of days of permanent labor provided by men (s4aix_348i)

File: s4aix7

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-30

Valid cases: 149
 Invalid: 5554
 Minimum: 0
 Maximum: 30
 Mean: 4.9
 Standard deviation: 3.7

A348.2 Average hours per day worked by men on permanent labor (s4aix_348ii)

File: s4aix7

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-12

Valid cases: 149
Invalid: 5554

A348.3 Average number of men permanent workers (s4aix_348iii)

File: s4aix7

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-6

Valid cases: 149
Invalid: 5554

A349.1 Number of days of permanent labor provided by women (s4aix_349i)

File: s4aix7

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-30

Valid cases: 153
Invalid: 5550
Minimum: 0
Maximum: 30
Mean: 4.8
Standard deviation: 4.4

A349.2 Average hours per day worked by women on permanent labor (s4aix_349ii)

File: s4aix7

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-12

Valid cases: 153
Invalid: 5550

A349.3 Average number of women permanent workers (s4aix_349iii)

File: s4aix7

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-6

Valid cases: 153
 Invalid: 5550

A350.1 Number of days permanent labor provided by children (s4aix_350i) File: s4aix7

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-14

Valid cases: 61
 Invalid: 5642

A350.2 Average hours per day worked by children on permanent labor (s4aix_350ii) File: s4aix7

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-8

Valid cases: 60
 Invalid: 5643

A350.3 Average number of children permanent workers (s4aix_350iii) File: s4aix7

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-6

Valid cases: 60
 Invalid: 5643

A351.1 Number of days of family labor worked by men (s4aix_351i) File: s4aix7

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-60

Valid cases: 929
 Invalid: 4774
 Minimum: 0
 Maximum: 60
 Mean: 6.5
 Standard deviation: 6.8

A351.2 Average hours per day worked by men as family labor (s4aix_351ii) File: s4aix7

Overview

Type: Continuous	Valid cases: 925
Format: numeric	Invalid: 4778
Width: 16	Minimum: 0
Decimals: 0	Maximum: 45
Range: 0-45	Mean: 5.2
	Standard deviation: 2.4

A351.3 Average number of men that provide family labor (s4aix_351iii) File: s4aix7

Overview

Type: Continuous	Valid cases: 923
Format: numeric	Invalid: 4780
Width: 16	Minimum: 0
Decimals: 0	Maximum: 30
Range: 0-30	Mean: 1.5
	Standard deviation: 1.7

A352.1 Number of days of family labor worked by women (s4aix_352i) File: s4aix7

Overview

Type: Continuous	Valid cases: 916
Format: numeric	Invalid: 4787
Width: 16	Minimum: 0
Decimals: 0	Maximum: 60
Range: 0-60	Mean: 6.8
	Standard deviation: 7.2

A352.2 Average hours per day worked by women as family labor (s4aix_352ii) File: s4aix7

Overview

Type: Discrete	Valid cases: 919
Format: numeric	Invalid: 4784
Width: 16	
Decimals: 0	
Range: 0-12	

A352.3 Average number of women that provide family labor (s4aix_352iii) File: s4aix7

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-20

Valid cases: 919
 Invalid: 4784

A353.1 Number of days of family labor worked by children (s4aix_353i) File: s4aix7

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-23

Valid cases: 299
 Invalid: 5404
 Minimum: 0
 Maximum: 23
 Mean: 4.3
 Standard deviation: 3.6

A353.2 Average hours per day worked by children as family labor (s4aix_353ii) File: s4aix7

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-15

Valid cases: 297
 Invalid: 5406

A353.3 Average number of children that provide family labor (s4aix_353iii) File: s4aix7

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-11

Valid cases: 297
 Invalid: 5406

Household Number (FPrimary) File: s4aix7

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 101001003-110340035

Valid cases: 5703
 Invalid: 0
 Minimum: 101001003
 Maximum: 110340035
 Mean: 106171888.5
 Standard deviation: 2657871.3

(wave)

File: s4aix7

Overview

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

Valid cases: 5703
Invalid: 0

Region (regioncode)

File: s4aix8

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5701
 Invalid: 0

District (districtcode)

File: s4aix8

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 5701
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 87.6
 Standard deviation: 57.2

EA NO. (eacode)

File: s4aix8

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 5701
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 205.4
 Standard deviation: 100.4

HH ID (hhid)

File: s4aix8

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-232

Valid cases: 5701
 Invalid: 0
 Minimum: 1
 Maximum: 232
 Mean: 29.3
 Standard deviation: 27.2

Plot No (s4aix8_plotno)

File: s4aix8

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5686
 Invalid: 15

A354.1 Number of days casual labor provided by men (s4aix_354i)

File: s4aix8

Overview

Type: Continuous	Valid cases: 120
Format: numeric	Invalid: 5581
Width: 16	Minimum: 0
Decimals: 0	Maximum: 30
Range: 0-30	Mean: 4.3
	Standard deviation: 5

A354.2 Average hours per day worked by men on casual labor (s4aix_354ii)

File: s4aix8

Overview

Type: Discrete	Valid cases: 120
Format: numeric	Invalid: 5581
Width: 16	
Decimals: 0	
Range: 0-12	

A354.3 Average number of men casual workers (s4aix_354iii)

File: s4aix8

Overview

Type: Discrete	Valid cases: 120
Format: numeric	Invalid: 5581
Width: 16	
Decimals: 0	
Range: 0-10	

A355.1 Number of days casual labor provided by women (s4aix_355i)

File: s4aix8

Overview

Type: Discrete	Valid cases: 75
Format: numeric	Invalid: 5626
Width: 16	
Decimals: 0	
Range: 0-20	

A355.2 Average hours per day worked by women on casual labor (s4aix_355ii)

File: s4aix8

Overview

Type: Discrete	Valid cases: 75
Format: numeric	Invalid: 5626
Width: 16	
Decimals: 0	
Range: 0-12	

A355.3 Average number of women casual workers (s4aix_355iii)

File: s4aix8

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-5

Valid cases: 75
 Invalid: 5626

A356.1 Number of days casual labor provided by children (s4aix_356i)

File: s4aix8

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-6

Valid cases: 16
 Invalid: 5685

A356.2 Average hours per day worked by children on casual labor (s4aix_356ii)

File: s4aix8

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-10

Valid cases: 16
 Invalid: 5685

A356.3 Average number of children casual workers (s4aix_356iii)

File: s4aix8

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-2

Valid cases: 16
 Invalid: 5685

A357.1 Number of days of permanent labor provided by men (s4aix_357i)

File: s4aix8

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-14

Valid cases: 133
 Invalid: 5568

A357.2 Average hours per day worked by men on permanent labor (s4aix_357ii)

File: s4aix8

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-10

Valid cases: 132
Invalid: 5569

A357.3 Average number of men permanent workers (s4aix_357iii)

File: s4aix8

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-3

Valid cases: 132
Invalid: 5569

A358.1 Number of days of permanent labor provided by women (s4aix_358i)

File: s4aix8

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-21

Valid cases: 136
Invalid: 5565
Minimum: 0
Maximum: 21
Mean: 4.8
Standard deviation: 3.8

A358.2 Average hours per day worked by women on permanent labor (s4aix_358ii)

File: s4aix8

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-8

Valid cases: 136
Invalid: 5565

A358.3 Average number of women permanent workers (s4aix_358iii)

File: s4aix8

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-7

Valid cases: 136
 Invalid: 5565

A359.1 Number of days permanent labor provided by children (s4aix_359i)

File: s4aix8

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-14

Valid cases: 58
 Invalid: 5643

A359.2 Average hours per day worked by children on permanent labor (s4aix_359ii)

File: s4aix8

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-8

Valid cases: 58
 Invalid: 5643

A359.3 Average number of children permanent workers (s4aix_359iii)

File: s4aix8

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-6

Valid cases: 58
 Invalid: 5643

A360.1 Number of days of family labor worked by men (s4aix_360i)

File: s4aix8

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-60

Valid cases: 727
 Invalid: 4974
 Minimum: 0
 Maximum: 60
 Mean: 5.9
 Standard deviation: 6.2

A360.2 Average hours per day worked by men as family labor (s4aix_360ii)

File: s4aix8

Overview

Type: Continuous	Valid cases: 727
Format: numeric	Invalid: 4974
Width: 16	Minimum: 0
Decimals: 0	Maximum: 36
Range: 0-36	Mean: 4.6
	Standard deviation: 2.5

A360.3 Average number of men that provide family labor (s4aix_360iii)

File: s4aix8

Overview

Type: Discrete	Valid cases: 728
Format: numeric	Invalid: 4973
Width: 16	
Decimals: 0	
Range: 0-10	

A361.1 Number of days of family labor worked by women (s4aix_361i) File: s4aix8

Overview

Type: Continuous	Valid cases: 738
Format: numeric	Invalid: 4963
Width: 16	Minimum: 0
Decimals: 0	Maximum: 45
Range: 0-45	Mean: 6.6
	Standard deviation: 6.9

A361.2 Average hours per day worked by women as family labor (s4aix_361ii)

File: s4aix8

Overview

Type: Continuous	Valid cases: 740
Format: numeric	Invalid: 4961
Width: 16	Minimum: 0
Decimals: 0	Maximum: 12
Range: 0-12	Mean: 4.4
	Standard deviation: 2.2

A361.3 Average number of women that provide family labor (s4aix_361iii)

File: s4aix8

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-10

Valid cases: 737
 Invalid: 4964

A362.1 Number of days of family labor worked by children (s4aix_362i)

File: s4aix8

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-23

Valid cases: 259
 Invalid: 5442
 Minimum: 0
 Maximum: 23
 Mean: 4.8
 Standard deviation: 4.1

A362.2 Average hours per day worked by children as family labor (s4aix_362ii)

File: s4aix8

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-10

Valid cases: 257
 Invalid: 5444

A362.3 Average number of children that provide family labor (s4aix_362iii)

File: s4aix8

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-11

Valid cases: 257
 Invalid: 5444

Household Number (FPrimary)

File: s4aix8

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 101001003-110340035

Valid cases: 5701
 Invalid: 0
 Minimum: 101001003
 Maximum: 110340035
 Mean: 106172248.4
 Standard deviation: 2658268.1

(wave)

File: s4aix8

Overview

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

Valid cases: 5701
Invalid: 0

Region (regioncode)

File: s4av1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5701
 Invalid: 0

District (districtcode)

File: s4av1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 5701
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 87.6
 Standard deviation: 57.2

EA NO. (eacode)

File: s4av1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 5701
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 205.4
 Standard deviation: 100.4

HH ID (hhid)

File: s4av1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-232

Valid cases: 5701
 Invalid: 0
 Minimum: 1
 Maximum: 232
 Mean: 29.3
 Standard deviation: 27.2

Plot No (s4av2_plotno)

File: s4av1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5686
 Invalid: 15

A120.1 Crop 1 (s4v_a120i)

File: s4av1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-47

Valid cases: 1598
 Invalid: 4103

A120.1 Crop 2 (s4v_a120ii)

File: s4av1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-59

Valid cases: 780
 Invalid: 4921

A120.3 Crop 3 (s4v_a120iii)

File: s4av1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 428
 Invalid: 5273

A120.4 Crop 4 (s4v_a120iv)

File: s4av1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 195
 Invalid: 5506

A120.5 Crop 5 (s4v_a120v)

File: s4av1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 57
 Invalid: 5644

A120.6 Crop 6 (s4v_a120vi)

File: s4av1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 21
 Invalid: 5680

A120.7 Crop 7 (s4v_a120vii)

File: s4av1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 10
 Invalid: 5691

A120.8 Crop 8 (s4v_a120viii)

File: s4av1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 7
 Invalid: 5694

A120.9 Crop 9 (s4v_a120ix)

File: s4av1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 2
 Invalid: 5699

A120.10 Crop 10 (s4v_a120x)

File: s4av1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 2
 Invalid: 5699

A120.b How many different crop harvests were made in total from this plot (s4v_a120b)

File: s4av1

Overview

Type: Continuous	Valid cases: 1398
Format: numeric	Invalid: 4303
Width: 16	Minimum: 0
Decimals: 0	Maximum: 38
Range: 0-38	Mean: 1.8
	Standard deviation: 1.5

A121.1 ID of crop harvested-crop 1 (s4v_a121i)

File: s4av1

Overview

Type: Continuous	Valid cases: 1416
Format: numeric	Invalid: 4285
Width: 16	Minimum: 2
Decimals: 0	Maximum: 47
Range: 2-47	Mean: 15.2
	Standard deviation: 9.9

A121.2 ID of part of crop harvested-crop 1 (s4v_a121ii)

File: s4av1

Overview

Type: Discrete	Valid cases: 1405
Format: numeric	Invalid: 4296
Width: 16	
Decimals: 0	
Range: 1-18	

A122.1 Quantity of the crop harvested in the last major season-crop 1 (s4v_a122i)

File: s4av1

Overview

Type: Continuous	Valid cases: 1412
Format: numeric	Invalid: 4289
Width: 16	Minimum: 0
Decimals: 0	Maximum: 5000
Range: 0-5000	Mean: 23.5
	Standard deviation: 153.7

A122.2 Unit of quantity-crop 1 (s4v_a122ii)

File: s4av1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-53

Valid cases: 1386
 Invalid: 4315
 Minimum: 0
 Maximum: 53
 Mean: 14.7
 Standard deviation: 6.9

A123.1 What is the market value of the quantity harvested (cedis)-
 crop 1 (s4v_a123i)
 File: s4av1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-5250

Valid cases: 1403
 Invalid: 4298
 Minimum: 0
 Maximum: 5250
 Mean: 212.3
 Standard deviation: 398.3

A123.2 What is the market value of the quantity harvested
 (pessewas)-crop 1 (s4v_a123ii)
 File: s4av1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-94

Valid cases: 187
 Invalid: 5514
 Minimum: 0
 Maximum: 94
 Mean: 13
 Standard deviation: 23.3

A124.1 What is the total revenue from this crop harvested (cedis)-crop
 1 (s4v_a124i)
 File: s4av1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-5250

Valid cases: 1059
 Invalid: 4642
 Minimum: 0
 Maximum: 5250
 Mean: 228.6
 Standard deviation: 436.1

A124.2 What is the market value of the quantity harvested
 (pessewas)-crop 1 (s4v_a124ii)
 File: s4av1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-94

Valid cases: 126
 Invalid: 5575
 Minimum: 0
 Maximum: 94
 Mean: 10.6
 Standard deviation: 21.6

A125 Is/was any of this crop part still growing on this plot after this harvest- (s4v_a125)

File: s4av1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 1405
 Invalid: 4296

A126.1 What was/would be its value when sold (cedis)-crop 1 (s4v_a126i)

File: s4av1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-60000

Valid cases: 655
 Invalid: 5046
 Minimum: 0
 Maximum: 60000
 Mean: 422.8
 Standard deviation: 2553

A126.2 What was/would be its value when sold (pessewas)-crop 1 (s4v_a126ii)

File: s4av1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-50

Valid cases: 53
 Invalid: 5648
 Minimum: 0
 Maximum: 50
 Mean: 5.8
 Standard deviation: 16

A127 While on the field, was any of the crop lost to rotting/pests-crop 1 (s4v_a127)

File: s4av1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 1364
 Invalid: 4337

A128 Percent lost-crop 1 (s4v_a128)

File: s4av1

Overview

Type: Continuous	Valid cases: 864
Format: numeric	Invalid: 4837
Width: 16	Minimum: 0.1
Decimals: 0	Maximum: 100
Range: 0.100000001490116-100	Mean: 16.3
	Standard deviation: 20.1

A129.1 ID of crop harvested-crop 2 (s4v_a129i)

File: s4av1

Overview

Type: Continuous	Valid cases: 597
Format: numeric	Invalid: 5104
Width: 16	Minimum: 1
Decimals: 0	Maximum: 40
Range: 1-40	Mean: 18.5
	Standard deviation: 11.5

A129.2 ID of part of crop harvested-crop 2 (s4v_a129ii)

File: s4av1

Overview

Type: Discrete	Valid cases: 595
Format: numeric	Invalid: 5106
Width: 16	
Decimals: 0	
Range: 1-9	

A130.1 Quantity of the crop harvested in the last major season-crop 2 (s4v_a130i)

File: s4av1

Overview

Type: Continuous	Valid cases: 592
Format: numeric	Invalid: 5109
Width: 16	Minimum: 0.3
Decimals: 0	Maximum: 650
Range: 0.25-650	Mean: 14.9
	Standard deviation: 39.1

A130.2 Unit of quantity-crop 2 (s4v_a130ii)

File: s4av1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 2-53

Valid cases: 585
 Invalid: 5116
 Minimum: 2
 Maximum: 53
 Mean: 11.9
 Standard deviation: 7.5

A131.1 What is the market value of the quantity harvested (cedis)-crop 2 (s4v_a131i) File: s4av1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2750

Valid cases: 593
 Invalid: 5108
 Minimum: 1
 Maximum: 2750
 Mean: 83.2
 Standard deviation: 202

A131.2 What is the market value of the quantity harvested (pessewas)-crop 2 (s4v_a131ii) File: s4av1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-60

Valid cases: 53
 Invalid: 5648
 Minimum: 0
 Maximum: 60
 Mean: 23.4
 Standard deviation: 25.4

A132.1 What is the total revenue from this crop harvested (cedis)-crop 2 (s4v_a132i) File: s4av1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-2750

Valid cases: 369
 Invalid: 5332
 Minimum: 0
 Maximum: 2750
 Mean: 90.7
 Standard deviation: 229.1

A132.2 What is the market value of the quantity harvested (pessewas)-crop 2 (s4v_a132ii) File: s4av1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-60

Valid cases: 29
 Invalid: 5672
 Minimum: 0
 Maximum: 60
 Mean: 13.1
 Standard deviation: 22.4

A133 Is/was any of this crop part still growing on this plot after this harvest- (s4v_a133)

File: s4av1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 596
 Invalid: 5105

A134.1 What was/would be its value when sold (cedis)-crop 2 (s4v_a134i)

File: s4av1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-6000

Valid cases: 334
 Invalid: 5367
 Minimum: 1
 Maximum: 6000
 Mean: 78.9
 Standard deviation: 348.4

A134.2 What was/would be its value when sold (pessewas)-crop 2 (s4v_a133ii)

File: s4av1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-60

Valid cases: 13
 Invalid: 5688
 Minimum: 0
 Maximum: 60
 Mean: 12.3
 Standard deviation: 23.5

A135 While on the field, was any of the crop lost to rotting/pests-crop 2 (s4v_a135)

File: s4av1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 586
 Invalid: 5115

A136 Percent lost-crop 2 (s4v_a136)

File: s4av1

Overview

Type: Continuous	Valid cases: 320
Format: numeric	Invalid: 5381
Width: 16	Minimum: 1
Decimals: 0	Maximum: 90
Range: 1-90	Mean: 10.5
	Standard deviation: 13.9

A137.1 ID of crop harvested-crop 3 (s4v_a137i)

File: s4av1

Overview

Type: Continuous	Valid cases: 336
Format: numeric	Invalid: 5365
Width: 16	Minimum: 2
Decimals: 0	Maximum: 40
Range: 2-40	Mean: 15.8
	Standard deviation: 11.5

A137.2 ID of part of crop harvested-crop 3 (s4v_a137ii)

File: s4av1

Overview

Type: Discrete	Valid cases: 329
Format: numeric	Invalid: 5372
Width: 16	
Decimals: 0	
Range: 1-8	

A138.1 Quantity of the crop harvested in the last major season-crop 3 (s4v_a138i)

File: s4av1

Overview

Type: Continuous	Valid cases: 336
Format: numeric	Invalid: 5365
Width: 16	Minimum: 0.5
Decimals: 0	Maximum: 400
Range: 0.5-400	Mean: 13.2
	Standard deviation: 36.6

A138.2 Unit of quantity-crop 3 (s4v_a138ii)

File: s4av1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 2-42

Valid cases: 333
 Invalid: 5368
 Minimum: 2
 Maximum: 42
 Mean: 12.9
 Standard deviation: 8.4

A139.1 What is the market value of the quantity harvested (cedis)-
 crop 3 (s4v_a139i)

File: s4av1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-1875

Valid cases: 336
 Invalid: 5365
 Minimum: 1
 Maximum: 1875
 Mean: 63.9
 Standard deviation: 161.3

A139.2 What is the market value of the quantity harvested
 (pessewas)-crop 3 (s4v_a139ii)

File: s4av1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-50

Valid cases: 21
 Invalid: 5680
 Minimum: 0
 Maximum: 50
 Mean: 32.9
 Standard deviation: 23.8

A140.1 What is the total revenue from this crop harvested (cedis)-crop
 3 (s4v_a140i)

File: s4av1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-1010

Valid cases: 206
 Invalid: 5495
 Minimum: 0
 Maximum: 1010
 Mean: 62.1
 Standard deviation: 116.4

A140.2 What is the market value of the quantity harvested
 (pessewas)-crop 3 (s4v_a140ii)

File: s4av1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-50

Valid cases: 6
 Invalid: 5695
 Minimum: 0
 Maximum: 50
 Mean: 25.8
 Standard deviation: 26.5

A141 Is/was any of this crop part still growing on this plot after this harvest- (s4v_a141)

File: s4av1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 336
 Invalid: 5365

A142.1 What was/would be its value when sold (cedis)-crop 3 (s4v_a142i)

File: s4av1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 2-500

Valid cases: 177
 Invalid: 5524
 Minimum: 2
 Maximum: 500
 Mean: 41.5
 Standard deviation: 69.4

A142.2 What was/would be its value when sold (pessewas)-crop 3 (s4v_a142ii)

File: s4av1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-50

Valid cases: 4
 Invalid: 5697
 Minimum: 0
 Maximum: 50
 Mean: 12.5
 Standard deviation: 25

A143 While on the field, was any of the crop lost to rotting/pests-crop 1 (s4v_a143)

File: s4av1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 328
 Invalid: 5373

A144 Percent lost-crop 3 (s4v_a144)

File: s4av1

Overview

Type: Continuous	Valid cases: 199
Format: numeric	Invalid: 5502
Width: 16	Minimum: 1
Decimals: 0	Maximum: 600
Range: 1-600	Mean: 63.5
	Standard deviation: 84.2

A145.1 ID of crop harvested-crop 4 (s4v_a145i)

File: s4av1

Overview

Type: Continuous	Valid cases: 129
Format: numeric	Invalid: 5572
Width: 16	Minimum: 1
Decimals: 0	Maximum: 40
Range: 1-40	Mean: 19.3
	Standard deviation: 11.7

A145.2 ID of part of crop harvested-crop 4 (s4v_a145ii)

File: s4av1

Overview

Type: Discrete	Valid cases: 129
Format: numeric	Invalid: 5572
Width: 16	
Decimals: 0	
Range: 1-8	

A146.1 Quantity of the crop harvested in the last major season-crop 4 (s4v_a146i)

File: s4av1

Overview

Type: Continuous	Valid cases: 129
Format: numeric	Invalid: 5572
Width: 16	Minimum: 0.5
Decimals: 0	Maximum: 350
Range: 0.5-350	Mean: 16.1
	Standard deviation: 44.7

A146.2 Unit of quantity-crop 4 (s4v_a146ii)

File: s4av1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 2-80

Valid cases: 128
 Invalid: 5573
 Minimum: 2
 Maximum: 80
 Mean: 12.4
 Standard deviation: 10

A147.1 What is the market value of the quantity harvested (cedis)- crop 4 (s4v_a147i) File: s4av1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 2-360

Valid cases: 128
 Invalid: 5573
 Minimum: 2
 Maximum: 360
 Mean: 46.8
 Standard deviation: 58.7

A147.2 What is the market value of the quantity harvested (pessewas)-crop 4 (s4v_a147ii) File: s4av1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 6-80

Valid cases: 14
 Invalid: 5687
 Minimum: 6
 Maximum: 80
 Mean: 49
 Standard deviation: 14.7

A148.1 What is the total revenue from this crop harvested (cedis)-crop 4 (s4v_a148i) File: s4av1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-340

Valid cases: 84
 Invalid: 5617
 Minimum: 0
 Maximum: 340
 Mean: 43.1
 Standard deviation: 56.5

A148.2 What is the market value of the quantity harvested (pessewas)-crop 2 (s4v_a148ii) File: s4av1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 40-50

Valid cases: 3
 Invalid: 5698

A149 Is/was any of this crop part still growing on this plot after this harvest- (s4v_a149)

File: s4av1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 128
 Invalid: 5573

A150.1 What was/would be its value when sold (cedis)-crop 4 (s4v_a150i)

File: s4av1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-414

Valid cases: 73
 Invalid: 5628
 Minimum: 1
 Maximum: 414
 Mean: 48.1
 Standard deviation: 80.2

A150.2 What was/would be its value when sold (pessewas)-crop 4 (s4v_a150ii)

File: s4av1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0

Valid cases: 0
 Invalid: 5701

A151 While on the field, was any of the crop lost to rotting/pests-crop 4 (s4v_a151)

File: s4av1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 126
 Invalid: 5575

A152 Percent lost-crop 4 (s4v_a152)

File: s4av1

Overview

Type: Continuous	Valid cases: 88
Format: numeric	Invalid: 5613
Width: 16	Minimum: 2
Decimals: 0	Maximum: 26
Range: 2-26	Mean: 7.2
	Standard deviation: 4.4

A153.1 ID of crop harvested-crop 5 (s4v_a153i)

File: s4av1

Overview

Type: Continuous	Valid cases: 45
Format: numeric	Invalid: 5656
Width: 16	Minimum: 2
Decimals: 0	Maximum: 42
Range: 2-42	Mean: 19
	Standard deviation: 10.7

A153.2 ID of part of crop harvested-crop 5 (s4v_a153ii)

File: s4av1

Overview

Type: Discrete	Valid cases: 45
Format: numeric	Invalid: 5656
Width: 16	
Decimals: 0	
Range: 1-10	

A154.1 Quantity of the crop harvested in the last major season-crop 5 (s4v_a154i)

File: s4av1

Overview

Type: Continuous	Valid cases: 45
Format: numeric	Invalid: 5656
Width: 16	Minimum: 0.5
Decimals: 0	Maximum: 220
Range: 0.5-220	Mean: 16.9
	Standard deviation: 36.1

A154.2 Unit of quantity-crop 5 (s4v_a154ii)

File: s4av1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 2-37

Valid cases: 45
 Invalid: 5656
 Minimum: 2
 Maximum: 37
 Mean: 13.5
 Standard deviation: 9.7

A155.1 What is the market value of the quantity harvested (cedis)-
 crop 5 (s4v_a155i)
 File: s4av1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-180

Valid cases: 45
 Invalid: 5656
 Minimum: 1
 Maximum: 180
 Mean: 42.8
 Standard deviation: 53.5

A155.2 What is the market value of the quantity harvested
 (pessewas)-crop 5 (s4v_a155ii)
 File: s4av1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-60

Valid cases: 5
 Invalid: 5696
 Minimum: 0
 Maximum: 60
 Mean: 32
 Standard deviation: 29.5

A156.1 What is the total revenue from this crop harvested (cedis)-crop
 5 (s4v_a156i)
 File: s4av1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-180

Valid cases: 34
 Invalid: 5667
 Minimum: 0
 Maximum: 180
 Mean: 36.3
 Standard deviation: 44.5

A156.2 What is the market value of the quantity harvested
 (pessewas)-crop 5 (s4v_a156ii)
 File: s4av1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-30

Valid cases: 3
 Invalid: 5698
 Minimum: 0
 Maximum: 30
 Mean: 10
 Standard deviation: 17.3

A157 Is/was any of this crop part still growing on this plot after this harvest- (s4v_a157)

File: s4av1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 45
 Invalid: 5656

A158.1 What was/would be its value when sold (cedis)-crop 5 (s4v_a158i)

File: s4av1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 4-300

Valid cases: 18
 Invalid: 5683
 Minimum: 4
 Maximum: 300
 Mean: 32
 Standard deviation: 68.7

A158.2 What was/would be its value when sold (pessewas)-crop 5 (s4v_a158ii)

File: s4av1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0

Valid cases: 0
 Invalid: 5701

A159 While on the field, was any of the crop lost to rotting/pests-crop 5 (s4v_a159)

File: s4av1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 43
 Invalid: 5658

A160 Percent lost-crop 5 (s4v_a160)

File: s4av1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 3-20

Valid cases: 28
 Invalid: 5673

Household Number (FPrimary)

File: s4av1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 101001003-110340035

Valid cases: 5701
 Invalid: 0
 Minimum: 101001003
 Maximum: 110340035
 Mean: 106172248.4
 Standard deviation: 2658268.1

(wave)

File: s4av1

Overview

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

Valid cases: 5701
 Invalid: 0

Region (regioncode)

File: s4av2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5701
 Invalid: 0

District (districtcode)

File: s4av2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 5701
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 87.6
 Standard deviation: 57.2

EA NO. (eacode)

File: s4av2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 5701
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 205.4
 Standard deviation: 100.4

HH ID (hhid)

File: s4av2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-232

Valid cases: 5701
 Invalid: 0
 Minimum: 1
 Maximum: 232
 Mean: 29.3
 Standard deviation: 27.2

Plot No (s4av2_plotno)

File: s4av2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5686
 Invalid: 15

A120.1 Crop 1 (s4v_a120i)

File: s4av2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-47

Valid cases: 1598
 Invalid: 4103

A120.1 Crop 2 (s4v_a120ii)

File: s4av2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-59

Valid cases: 780
 Invalid: 4921

A120.3 Crop 3 (s4v_a120iii)

File: s4av2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 428
 Invalid: 5273

A120.4 Crop 4 (s4v_a120iv)

File: s4av2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 195
 Invalid: 5506

A120.5 Crop 5 (s4v_a120v)

File: s4av2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 57
 Invalid: 5644

A120.6 Crop 6 (s4v_a120vi)

File: s4av2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 21
 Invalid: 5680

A120.7 Crop 7 (s4v_a120vii)

File: s4av2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 10
 Invalid: 5691

A120.8 Crop 8 (s4v_a120viii)

File: s4av2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 7
 Invalid: 5694

A120.9 Crop 9 (s4v_a120ix)

File: s4av2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 2
 Invalid: 5699

A120.10 Crop 10 (s4v_a120x)

File: s4av2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 2
 Invalid: 5699

A120.b How many different crop harvests were made in total from this plot (s4v_a120b)

File: s4av2

Overview

Type: Continuous	Valid cases: 1398
Format: numeric	Invalid: 4303
Width: 16	Minimum: 0
Decimals: 0	Maximum: 38
Range: 0-38	Mean: 1.8
	Standard deviation: 1.5

A121.1 ID of crop harvested-crop 1 (s4v_a121i)

File: s4av2

Overview

Type: Continuous	Valid cases: 1416
Format: numeric	Invalid: 4285
Width: 16	Minimum: 2
Decimals: 0	Maximum: 47
Range: 2-47	Mean: 15.2
	Standard deviation: 9.9

A121.2 ID of part of crop harvested-crop 1 (s4v_a121ii)

File: s4av2

Overview

Type: Discrete	Valid cases: 1405
Format: numeric	Invalid: 4296
Width: 16	
Decimals: 0	
Range: 1-18	

A122.1 Quantity of the crop harvested in the last major season-crop 1 (s4v_a122i)

File: s4av2

Overview

Type: Continuous	Valid cases: 1412
Format: numeric	Invalid: 4289
Width: 16	Minimum: 0
Decimals: 0	Maximum: 5000
Range: 0-5000	Mean: 23.5
	Standard deviation: 153.7

A122.2 Unit of quantity-crop 1 (s4v_a122ii)

File: s4av2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-53

Valid cases: 1386
 Invalid: 4315
 Minimum: 0
 Maximum: 53
 Mean: 14.7
 Standard deviation: 6.9

A123.1 What is the market value of the quantity harvested (cedis)-
 crop 1 (s4v_a123i)
 File: s4av2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-5250

Valid cases: 1403
 Invalid: 4298
 Minimum: 0
 Maximum: 5250
 Mean: 212.3
 Standard deviation: 398.3

A123.2 What is the market value of the quantity harvested
 (pessewas)-crop 1 (s4v_a123ii)
 File: s4av2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-94

Valid cases: 187
 Invalid: 5514
 Minimum: 0
 Maximum: 94
 Mean: 13
 Standard deviation: 23.3

A124.1 What is the total revenue from this crop harvested (cedis)-crop
 1 (s4v_a124i)
 File: s4av2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-5250

Valid cases: 1059
 Invalid: 4642
 Minimum: 0
 Maximum: 5250
 Mean: 228.6
 Standard deviation: 436.1

A124.2 What is the market value of the quantity harvested
 (pessewas)-crop 1 (s4v_a124ii)
 File: s4av2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-94

Valid cases: 126
 Invalid: 5575
 Minimum: 0
 Maximum: 94
 Mean: 10.6
 Standard deviation: 21.6

A125 Is/was any of this crop part still growing on this plot after this harvest- (s4v_a125)

File: s4av2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 1405
 Invalid: 4296

A126.1 What was/would be its value when sold (cedis)-crop 1 (s4v_a126i)

File: s4av2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-60000

Valid cases: 655
 Invalid: 5046
 Minimum: 0
 Maximum: 60000
 Mean: 422.8
 Standard deviation: 2553

A126.2 What was/would be its value when sold (pessewas)-crop 1 (s4v_a126ii)

File: s4av2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-50

Valid cases: 53
 Invalid: 5648
 Minimum: 0
 Maximum: 50
 Mean: 5.8
 Standard deviation: 16

A127 While on the field, was any of the crop lost to rotting/pests-crop 1 (s4v_a127)

File: s4av2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 1364
 Invalid: 4337

A128 Percent lost-crop 1 (s4v_a128)

File: s4av2

Overview

Type: Continuous	Valid cases: 864
Format: numeric	Invalid: 4837
Width: 16	Minimum: 0.1
Decimals: 0	Maximum: 100
Range: 0.100000001490116-100	Mean: 16.3
	Standard deviation: 20.1

A129.1 ID of crop harvested-crop 2 (s4v_a129i)

File: s4av2

Overview

Type: Continuous	Valid cases: 597
Format: numeric	Invalid: 5104
Width: 16	Minimum: 1
Decimals: 0	Maximum: 40
Range: 1-40	Mean: 18.5
	Standard deviation: 11.5

A129.2 ID of part of crop harvested-crop 2 (s4v_a129ii)

File: s4av2

Overview

Type: Discrete	Valid cases: 595
Format: numeric	Invalid: 5106
Width: 16	
Decimals: 0	
Range: 1-9	

A130.1 Quantity of the crop harvested in the last major season-crop 2 (s4v_a130i)

File: s4av2

Overview

Type: Continuous	Valid cases: 592
Format: numeric	Invalid: 5109
Width: 16	Minimum: 0.3
Decimals: 0	Maximum: 650
Range: 0.25-650	Mean: 14.9
	Standard deviation: 39.1

A130.2 Unit of quantity-crop 2 (s4v_a130ii)

File: s4av2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 2-53

Valid cases: 585
 Invalid: 5116
 Minimum: 2
 Maximum: 53
 Mean: 11.9
 Standard deviation: 7.5

A131.1 What is the market value of the quantity harvested (cedis)-
 crop 2 (s4v_a131i)
 File: s4av2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2750

Valid cases: 593
 Invalid: 5108
 Minimum: 1
 Maximum: 2750
 Mean: 83.2
 Standard deviation: 202

A131.2 What is the market value of the quantity harvested
 (pessewas)-crop 2 (s4v_a131ii)
 File: s4av2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-60

Valid cases: 53
 Invalid: 5648
 Minimum: 0
 Maximum: 60
 Mean: 23.4
 Standard deviation: 25.4

A132.1 What is the total revenue from this crop harvested (cedis)-crop
 2 (s4v_a132i)
 File: s4av2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-2750

Valid cases: 369
 Invalid: 5332
 Minimum: 0
 Maximum: 2750
 Mean: 90.7
 Standard deviation: 229.1

A132.2 What is the market value of the quantity harvested
 (pessewas)-crop 2 (s4v_a132ii)
 File: s4av2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-60

Valid cases: 29
 Invalid: 5672
 Minimum: 0
 Maximum: 60
 Mean: 13.1
 Standard deviation: 22.4

A133 Is/was any of this crop part still growing on this plot after this harvest- (s4v_a133)

File: s4av2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 596
 Invalid: 5105

A134.1 What was/would be its value when sold (cedis)-crop 2 (s4v_a134i)

File: s4av2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-6000

Valid cases: 334
 Invalid: 5367
 Minimum: 1
 Maximum: 6000
 Mean: 78.9
 Standard deviation: 348.4

A134.2 What was/would be its value when sold (pessewas)-crop 2 (s4v_a133ii)

File: s4av2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-60

Valid cases: 13
 Invalid: 5688
 Minimum: 0
 Maximum: 60
 Mean: 12.3
 Standard deviation: 23.5

A135 While on the field, was any of the crop lost to rotting/pests-crop 2 (s4v_a135)

File: s4av2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 586
 Invalid: 5115

A136 Percent lost-crop 2 (s4v_a136)

File: s4av2

Overview

Type: Continuous	Valid cases: 320
Format: numeric	Invalid: 5381
Width: 16	Minimum: 1
Decimals: 0	Maximum: 90
Range: 1-90	Mean: 10.5
	Standard deviation: 13.9

A137.1 ID of crop harvested-crop 3 (s4v_a137i)

File: s4av2

Overview

Type: Continuous	Valid cases: 336
Format: numeric	Invalid: 5365
Width: 16	Minimum: 2
Decimals: 0	Maximum: 40
Range: 2-40	Mean: 15.8
	Standard deviation: 11.5

A137.2 ID of part of crop harvested-crop 3 (s4v_a137ii)

File: s4av2

Overview

Type: Discrete	Valid cases: 329
Format: numeric	Invalid: 5372
Width: 16	
Decimals: 0	
Range: 1-8	

A138.1 Quantity of the crop harvested in the last major season-crop 3 (s4v_a138i)

File: s4av2

Overview

Type: Continuous	Valid cases: 336
Format: numeric	Invalid: 5365
Width: 16	Minimum: 0.5
Decimals: 0	Maximum: 400
Range: 0.5-400	Mean: 13.2
	Standard deviation: 36.6

A138.2 Unit of quantity-crop 3 (s4v_a138ii)

File: s4av2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 2-42

Valid cases: 333
 Invalid: 5368
 Minimum: 2
 Maximum: 42
 Mean: 12.9
 Standard deviation: 8.4

A139.1 What is the market value of the quantity harvested (cedis)- crop 3 (s4v_a139i) File: s4av2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-1875

Valid cases: 336
 Invalid: 5365
 Minimum: 1
 Maximum: 1875
 Mean: 63.9
 Standard deviation: 161.3

A139.2 What is the market value of the quantity harvested (pessewas)-crop 3 (s4v_a139ii) File: s4av2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-50

Valid cases: 21
 Invalid: 5680
 Minimum: 0
 Maximum: 50
 Mean: 32.9
 Standard deviation: 23.8

A140.1 What is the total revenue from this crop harvested (cedis)-crop 3 (s4v_a140i) File: s4av2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-1010

Valid cases: 206
 Invalid: 5495
 Minimum: 0
 Maximum: 1010
 Mean: 62.1
 Standard deviation: 116.4

A140.2 What is the market value of the quantity harvested (pessewas)-crop 3 (s4v_a140ii) File: s4av2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-50

Valid cases: 6
 Invalid: 5695
 Minimum: 0
 Maximum: 50
 Mean: 25.8
 Standard deviation: 26.5

A141 Is/was any of this crop part still growing on this plot after this harvest- (s4v_a141)

File: s4av2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 336
 Invalid: 5365

A142.1 What was/would be its value when sold (cedis)-crop 3 (s4v_a142i)

File: s4av2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 2-500

Valid cases: 177
 Invalid: 5524
 Minimum: 2
 Maximum: 500
 Mean: 41.5
 Standard deviation: 69.4

A142.2 What was/would be its value when sold (pessewas)-crop 3 (s4v_a142ii)

File: s4av2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-50

Valid cases: 4
 Invalid: 5697
 Minimum: 0
 Maximum: 50
 Mean: 12.5
 Standard deviation: 25

A143 While on the field, was any of the crop lost to rotting/pests-crop 1 (s4v_a143)

File: s4av2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 328
 Invalid: 5373

A144 Percent lost-crop 3 (s4v_a144)

File: s4av2

Overview

Type: Continuous	Valid cases: 199
Format: numeric	Invalid: 5502
Width: 16	Minimum: 1
Decimals: 0	Maximum: 600
Range: 1-600	Mean: 63.5
	Standard deviation: 84.2

A145.1 ID of crop harvested-crop 4 (s4v_a145i)

File: s4av2

Overview

Type: Continuous	Valid cases: 129
Format: numeric	Invalid: 5572
Width: 16	Minimum: 1
Decimals: 0	Maximum: 40
Range: 1-40	Mean: 19.3
	Standard deviation: 11.7

A145.2 ID of part of crop harvested-crop 4 (s4v_a145ii)

File: s4av2

Overview

Type: Discrete	Valid cases: 129
Format: numeric	Invalid: 5572
Width: 16	
Decimals: 0	
Range: 1-8	

A146.1 Quantity of the crop harvested in the last major season-crop 4 (s4v_a146i)

File: s4av2

Overview

Type: Continuous	Valid cases: 129
Format: numeric	Invalid: 5572
Width: 16	Minimum: 0.5
Decimals: 0	Maximum: 350
Range: 0.5-350	Mean: 16.1
	Standard deviation: 44.7

A146.2 Unit of quantity-crop 4 (s4v_a146ii)

File: s4av2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 2-80

Valid cases: 128
 Invalid: 5573
 Minimum: 2
 Maximum: 80
 Mean: 12.4
 Standard deviation: 10

A147.1 What is the market value of the quantity harvested (cedis)-
 crop 4 (s4v_a147i)
 File: s4av2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 2-360

Valid cases: 128
 Invalid: 5573
 Minimum: 2
 Maximum: 360
 Mean: 46.8
 Standard deviation: 58.7

A147.2 What is the market value of the quantity harvested
 (pessewas)-crop 4 (s4v_a147ii)
 File: s4av2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 6-80

Valid cases: 14
 Invalid: 5687
 Minimum: 6
 Maximum: 80
 Mean: 49
 Standard deviation: 14.7

A148.1 What is the total revenue from this crop harvested (cedis)-crop
 4 (s4v_a148i)
 File: s4av2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-340

Valid cases: 84
 Invalid: 5617
 Minimum: 0
 Maximum: 340
 Mean: 43.1
 Standard deviation: 56.5

A148.2 What is the market value of the quantity harvested
 (pessewas)-crop 2 (s4v_a148ii)
 File: s4av2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 40-50

Valid cases: 3
 Invalid: 5698

A149 Is/was any of this crop part still growing on this plot after this harvest- (s4v_a149)
 File: s4av2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 128
 Invalid: 5573

A150.1 What was/would be its value when sold (cedis)-crop 4 (s4v_a150i)
 File: s4av2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-414

Valid cases: 73
 Invalid: 5628
 Minimum: 1
 Maximum: 414
 Mean: 48.1
 Standard deviation: 80.2

A150.2 What was/would be its value when sold (pessewas)-crop 4 (s4v_a150ii)
 File: s4av2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0

Valid cases: 0
 Invalid: 5701

A151 While on the field, was any of the crop lost to rotting/pests-crop 4 (s4v_a151)
 File: s4av2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 126
 Invalid: 5575

A152 Percent lost-crop 4 (s4v_a152)

File: s4av2

Overview

Type: Continuous	Valid cases: 88
Format: numeric	Invalid: 5613
Width: 16	Minimum: 2
Decimals: 0	Maximum: 26
Range: 2-26	Mean: 7.2
	Standard deviation: 4.4

A153.1 ID of crop harvested-crop 5 (s4v_a153i)

File: s4av2

Overview

Type: Continuous	Valid cases: 45
Format: numeric	Invalid: 5656
Width: 16	Minimum: 2
Decimals: 0	Maximum: 42
Range: 2-42	Mean: 19
	Standard deviation: 10.7

A153.2 ID of part of crop harvested-crop 5 (s4v_a153ii)

File: s4av2

Overview

Type: Discrete	Valid cases: 45
Format: numeric	Invalid: 5656
Width: 16	
Decimals: 0	
Range: 1-10	

A154.1 Quantity of the crop harvested in the last major season-crop 5 (s4v_a154i)

File: s4av2

Overview

Type: Continuous	Valid cases: 45
Format: numeric	Invalid: 5656
Width: 16	Minimum: 0.5
Decimals: 0	Maximum: 220
Range: 0.5-220	Mean: 16.9
	Standard deviation: 36.1

A154.2 Unit of quantity-crop 5 (s4v_a154ii)

File: s4av2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 2-37

Valid cases: 45
 Invalid: 5656
 Minimum: 2
 Maximum: 37
 Mean: 13.5
 Standard deviation: 9.7

A155.1 What is the market value of the quantity harvested (cedis)-
 crop 5 (s4v_a155i)
 File: s4av2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-180

Valid cases: 45
 Invalid: 5656
 Minimum: 1
 Maximum: 180
 Mean: 42.8
 Standard deviation: 53.5

A155.2 What is the market value of the quantity harvested
 (pessewas)-crop 5 (s4v_a155ii)
 File: s4av2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-60

Valid cases: 5
 Invalid: 5696
 Minimum: 0
 Maximum: 60
 Mean: 32
 Standard deviation: 29.5

A156.1 What is the total revenue from this crop harvested (cedis)-crop
 5 (s4v_a156i)
 File: s4av2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-180

Valid cases: 34
 Invalid: 5667
 Minimum: 0
 Maximum: 180
 Mean: 36.3
 Standard deviation: 44.5

A156.2 What is the market value of the quantity harvested
 (pessewas)-crop 5 (s4v_a156ii)
 File: s4av2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-30

Valid cases: 3
 Invalid: 5698
 Minimum: 0
 Maximum: 30
 Mean: 10
 Standard deviation: 17.3

A157 Is/was any of this crop part still growing on this plot after this harvest- (s4v_a157)

File: s4av2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 45
 Invalid: 5656

A158.1 What was/would be its value when sold (cedis)-crop 5 (s4v_a158i)

File: s4av2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 4-300

Valid cases: 18
 Invalid: 5683
 Minimum: 4
 Maximum: 300
 Mean: 32
 Standard deviation: 68.7

A158.2 What was/would be its value when sold (pessewas)-crop 5 (s4v_a158ii)

File: s4av2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0

Valid cases: 0
 Invalid: 5701

A159 While on the field, was any of the crop lost to rotting/pests-crop 5 (s4v_a159)

File: s4av2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 43
 Invalid: 5658

A160 Percent lost-crop 5 (s4v_a160)

File: s4av2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 3-20

Valid cases: 28
 Invalid: 5673

Household Number (FPrimary)

File: s4av2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 101001003-110340035

Valid cases: 5701
 Invalid: 0
 Minimum: 101001003
 Maximum: 110340035
 Mean: 106172248.4
 Standard deviation: 2658268.1

(wave)

File: s4av2

Overview

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

Valid cases: 5701
 Invalid: 0

Region (regioncode)

File: s4avi1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 2972
 Invalid: 0

District (districtcode)

File: s4avi1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 2972
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 87.3
 Standard deviation: 56.7

EA NO. (eacode)

File: s4avi1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 2972
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 210.3
 Standard deviation: 97.6

HH ID (hhid)

File: s4avi1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-217

Valid cases: 2972
 Invalid: 0
 Minimum: 1
 Maximum: 217
 Mean: 29.1
 Standard deviation: 26.6

Plot No (s4avi1_plotno)

File: s4avi1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 2928
 Invalid: 44

A1610 Code of Chemical 1 (s4avi_a161i)

File: s4avi1

Overview

Type: Continuous	Valid cases: 1766
Format: numeric	Invalid: 1206
Width: 16	Minimum: 1
Decimals: 0	Maximum: 231
Range: 1-231	Mean: 22.3
	Standard deviation: 20.3

A162 In the past major season, have you used chemical 1 on your plot (s4avi_a162)

File: s4avi1

Overview

Type: Discrete	Valid cases: 2439
Format: numeric	Invalid: 533
Width: 16	
Decimals: 0	
Range: 1-2	

A163 What type of chemical is this (s4avi_a163)

File: s4avi1

Overview

Type: Discrete	Valid cases: 1766
Format: numeric	Invalid: 1206
Width: 16	
Decimals: 0	
Range: 1-6	

A164.1 What quantity of chemical 1 was used on this plot (s4avi_a164i)

File: s4avi1

Overview

Type: Continuous	Valid cases: 1752
Format: numeric	Invalid: 1220
Width: 16	Minimum: 0.3
Decimals: 0	Maximum: 200
Range: 0.25-200	Mean: 5.6
	Standard deviation: 12

A164.2 In what unit is the quantity of chemical 1 stated (s4avi_a164ii)

File: s4avi1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-55

Valid cases: 1698
 Invalid: 1274

A165.1 What was the value of the amount of chemical 1 that you used (cedis) (s4avi_a165i)

File: s4avi1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -1000-4250

Valid cases: 1726
 Invalid: 1246
 Minimum: -1000
 Maximum: 4250
 Mean: 52.6
 Standard deviation: 176

A165.2 What was the value of the amount of chemical 1 that you used (pessewas) (s4avi_a165ii)

File: s4avi1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -1-80

Valid cases: 355
 Invalid: 2617
 Minimum: -1
 Maximum: 80
 Mean: 13.8
 Standard deviation: 22.6

A166 Did you obtain any quantity of chemical 1 from the government's subsidy pro (s4avi_a166)

File: s4avi1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-3

Valid cases: 1751
 Invalid: 1221

A167.1 What quantity of chemical 1 was obtained from this source (s4avi_a167i)

File: s4avi1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-100

Valid cases: 338
 Invalid: 2634
 Minimum: 0
 Maximum: 100
 Mean: 4.8
 Standard deviation: 12.8

A167.2 In what unit is this quantity of chemical 1 stated (s4avi_a167ii) File: s4avi1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-42

Valid cases: 332
Invalid: 2640

A168.1 What is the value of the subsidy on chemical 1 (cedis) (s4avi_a168i) File: s4avi1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: -1000-336

Valid cases: 317
Invalid: 2655
Minimum: -1000
Maximum: 336
Mean: 31.5
Standard deviation: 73.8

A168.2 What is the value of the subsidy on chemical 1 (pessewas) (s4avi_a168ii) File: s4avi1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-50

Valid cases: 54
Invalid: 2918
Minimum: 0
Maximum: 50
Mean: 10.9
Standard deviation: 20.3

A169.1 Crop 1 to which chemical 1 was applied (s4avi_a169i) File: s4avi1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-43

Valid cases: 1675
Invalid: 1297

A169.2 Crop 2 to which chemical 1 was applied (s4avi_a169ii) File: s4avi1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 367
 Invalid: 2605

A169.3 Crop 3 to which chemical 1 was applied (s4avi_a169iii) File: s4avi1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 134
 Invalid: 2838

A169.4 Crop 4 to which chemical 1 was applied (s4avi_a169iv) File: s4avi1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-61

Valid cases: 67
 Invalid: 2905

A170.0 Code of Chemical 2 (s4avi_a170i) File: s4avi1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -10-118

Valid cases: 952
 Invalid: 2020
 Minimum: -10
 Maximum: 118
 Mean: 23.2
 Standard deviation: 20

A170 In the past major season, have you used chemical 2 on your plot (s4avi_a170) File: s4avi1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 1202
 Invalid: 1770

A171 What type of chemical is this (s4avi_a171) File: s4avi1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-6

Valid cases: 846
 Invalid: 2126

A172.1 What quantity of chemical 2 was used on this plot
 (s4avi_a172i)

File: s4avi1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0.25-600

Valid cases: 848
 Invalid: 2124
 Minimum: 0.3
 Maximum: 600
 Mean: 5.3
 Standard deviation: 26.2

A172.2 In what unit is the quantity of chemical 2 stated (s4avi_a172ii)

File: s4avi1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 843
 Invalid: 2129
 Minimum: 1
 Maximum: 43
 Mean: 17.3
 Standard deviation: 7.6

A173.1 What was the value of the amount of chemical 2 that you used
 (cedis) (s4avi_a173i)

File: s4avi1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -1000-1040

Valid cases: 835
 Invalid: 2137
 Minimum: -1000
 Maximum: 1040
 Mean: 37.2
 Standard deviation: 119

A173.2 What was the value of the amount of chemical 2 that you used
 (pessewas) (s4avi_a173ii)

File: s4avi1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-75

Valid cases: 182
 Invalid: 2790
 Minimum: 0
 Maximum: 75
 Mean: 18.4
 Standard deviation: 24.2

A174 Did you obtain any quantity of chemical 2 from the government's subsidy pro (s4avi_a174)

File: s4avi1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-3

Valid cases: 863
Invalid: 2109

A175.1 What quantity of chemical 2 was obtained from this source (s4avi_a175i)

File: s4avi1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0.5-54

Valid cases: 149
Invalid: 2823
Minimum: 0.5
Maximum: 54
Mean: 4.6
Standard deviation: 7.9

A175.2 In what unit is this quantity of chemical 2 stated (s4avi_a175ii)

File: s4avi1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-42

Valid cases: 155
Invalid: 2817

A176.1 What is the value of the subsidy on chemical 2 (cedis) (s4avi_a176i)

File: s4avi1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: -1000-162

Valid cases: 130
Invalid: 2842
Minimum: -1000
Maximum: 162
Mean: -26.4
Standard deviation: 234.8

A176.2 What is the value of the subsidy on chemical 2 (pessewas) (s4avi_a176ii)

File: s4avi1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-50

Valid cases: 20
 Invalid: 2952
 Minimum: 0
 Maximum: 50
 Mean: 25
 Standard deviation: 25.6

A177.1 Crop 1 to which chemical 2 was applied (s4avi_a177i)

File: s4avi1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 792
 Invalid: 2180

A177.2 Crop 2 to which chemical 2 was applied (s4avi_a177ii)

File: s4avi1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-61

Valid cases: 138
 Invalid: 2834

A177.3 Crop 3 to which chemical 2 was applied (s4avi_a177iii)

File: s4avi1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 47
 Invalid: 2925

A177.4 Crop 4 to which chemical 2 was applied (s4avi_a177iv)

File: s4avi1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 20
 Invalid: 2952

A178.0 Code of Chemical 3 (s4avi_a178i)

File: s4avi1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-701

Valid cases: 415
 Invalid: 2557
 Minimum: 1
 Maximum: 701
 Mean: 27.4
 Standard deviation: 39.4

A178 In the past major season, have you used chemical 3 on your plot (s4avi_a178)

File: s4avi1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-9

Valid cases: 537
 Invalid: 2435

A179 What type of chemical is this (s4avi_a179)

File: s4avi1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-6

Valid cases: 346
 Invalid: 2626

A180.1 What quantity of chemical 3 was used on this plot (s4avi_a180i)

File: s4avi1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0.5-800

Valid cases: 349
 Invalid: 2623
 Minimum: 0.5
 Maximum: 800
 Mean: 8.9
 Standard deviation: 45

A180.2 In what unit is the quantity of chemical 3 stated (s4avi_a180ii)

File: s4avi1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-49

Valid cases: 340
 Invalid: 2632

A181.1 What was the value of the amount of chemical 3 that you used (cedis) (s4avi_a181i)

File: s4avi1

Overview

Type: Continuous	Valid cases: 333
Format: numeric	Invalid: 2639
Width: 16	Minimum: 0
Decimals: 0	Maximum: 540
Range: 0-540	Mean: 46
	Standard deviation: 56.1

A181.2 What was the value of the amount of chemical 3 that you used (pessewas) (s4avi_a181ii)

File: s4avi1

Overview

Type: Continuous	Valid cases: 87
Format: numeric	Invalid: 2885
Width: 16	Minimum: 0
Decimals: 0	Maximum: 90
Range: 0-90	Mean: 18.2
	Standard deviation: 25

A182 Did you obtain any quantity of chemical 3 from the government's subsidy pro (s4avi_a182)

File: s4avi1

Overview

Type: Discrete	Valid cases: 351
Format: numeric	Invalid: 2621
Width: 16	
Decimals: 0	
Range: 1-3	

A183.1 What quantity of chemical 3 was obtained from this source (s4avi_a183i)

File: s4avi1

Overview

Type: Continuous	Valid cases: 50
Format: numeric	Invalid: 2922
Width: 16	Minimum: 0.5
Decimals: 0	Maximum: 800
Range: 0.5-800	Mean: 25.8
	Standard deviation: 113.5

A183.2 In what unit is this quantity of chemical 3 stated (s4avi_a183ii)

File: s4avi1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 2-42

Valid cases: 45
 Invalid: 2927

A184.1 What is the value of the subsidy on chemical 3 (cedis) (s4avi_a184i)

File: s4avi1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-130

Valid cases: 42
 Invalid: 2930
 Minimum: 0
 Maximum: 130
 Mean: 29.8
 Standard deviation: 30.9

A184.2 What is the value of the subsidy on chemical 3 (pessewas) (s4avi_a184ii)

File: s4avi1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-51

Valid cases: 6
 Invalid: 2966
 Minimum: 0
 Maximum: 51
 Mean: 36
 Standard deviation: 22.6

A185.1 Crop 1 to which chemical 3 was applied (s4avi_a185i)

File: s4avi1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 340
 Invalid: 2632

A185.2 Crop 2 to which chemical 3 was applied (s4avi_a185ii)

File: s4avi1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 60
 Invalid: 2912

A185.3 Crop 3 to which chemical 3 was applied (s4avi_a185iii)

File: s4avi1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-70

Valid cases: 27
 Invalid: 2945

A185.4 Crop 4 to which chemical 3 was applied (s4avi_a185iv)

File: s4avi1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 16
 Invalid: 2956

A186.0 Code of Chemical 4 (s4avi_a186i)

File: s4avi1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-108

Valid cases: 173
 Invalid: 2799
 Minimum: 1
 Maximum: 108
 Mean: 34.7
 Standard deviation: 26.6

A186 In the past major season, have you used chemical 4 on your plot (s4avi_a186)

File: s4avi1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 244
 Invalid: 2728

A187 What type of chemical is this (s4avi_a187)

File: s4avi1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-6

Valid cases: 160
 Invalid: 2812

A188.1 What quantity of chemical 4 was used on this plot
(s4avi_a188i)

File: s4avi1

Overview

Type: Continuous	Valid cases: 155
Format: numeric	Invalid: 2817
Width: 16	Minimum: 0.1
Decimals: 0	Maximum: 100
Range: 0.100000001490116-100	Mean: 8.2
	Standard deviation: 16.8

A188.2 In what unit is the quantity of chemical 4 stated (s4avi_a188ii)

File: s4avi1

Overview

Type: Discrete	Valid cases: 151
Format: numeric	Invalid: 2821
Width: 16	
Decimals: 0	
Range: 2-42	

A189.1 What was the value of the amount of chemical 4 that you used
(cedis) (s4avi_a189i)

File: s4avi1

Overview

Type: Continuous	Valid cases: 147
Format: numeric	Invalid: 2825
Width: 16	Minimum: 0
Decimals: 0	Maximum: 400
Range: 0-400	Mean: 49.6
	Standard deviation: 64.6

A189.2 What was the value of the amount of chemical 4 that you used
(pessewas) (s4avi_a189ii)

File: s4avi1

Overview

Type: Continuous	Valid cases: 38
Format: numeric	Invalid: 2934
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 17.1
	Standard deviation: 26.1

A190 Did you obtain any quantity of chemical 4 from the
government's subsidy pro (s4avi_a190)

File: s4avi1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-3

Valid cases: 156
 Invalid: 2816

A191.1 What quantity of chemical 4 was obtained from this source
 (s4avi_a191i)

File: s4avi1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0.00999999977648258-96

Valid cases: 16
 Invalid: 2956
 Minimum: 0
 Maximum: 96
 Mean: 12.3
 Standard deviation: 24.8

A191.2 In what unit is this quantity of chemical 4 stated (s4avi_a191ii)

File: s4avi1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -1-41

Valid cases: 15
 Invalid: 2957

A192.1 What is the value of the subsidy on chemical 4 (cedis)
 (s4avi_a192i)

File: s4avi1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 5-192

Valid cases: 12
 Invalid: 2960
 Minimum: 5
 Maximum: 192
 Mean: 63
 Standard deviation: 64.6

A192.2 What is the value of the subsidy on chemical 4 (pessewas)
 (s4avi_a192ii)

File: s4avi1

Overview

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

Valid cases: 1
 Invalid: 2971

A193.1 Crop 1 to which chemical 4 was applied (s4avi_a193i)

File: s4avi1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 145
 Invalid: 2827

A193.2 Crop 2 to which chemical 4 was applied (s4avi_a193ii)

File: s4avi1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 34
 Invalid: 2938

A193.3 Crop 3 to which chemical 4 was applied (s4avi_a193iii)

File: s4avi1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 15
 Invalid: 2957

A193.4 Crop 4 to which chemical 4 was applied (s4avi_a193iv)

File: s4avi1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 11
 Invalid: 2961

A194.0 Code for chemical 5 (s4avi_a194i)

File: s4avi1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-116

Valid cases: 61
 Invalid: 2911
 Minimum: 1
 Maximum: 116
 Mean: 39.3
 Standard deviation: 35.1

A194 In the past major season, have you used chemical 5 on your plot (s4avi_a194)

File: s4avi1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 122
Invalid: 2850

A195 What type of chemical is this (s4avi_a195)

File: s4avi1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-6

Valid cases: 58
Invalid: 2914

A196.1 What quantity of chemical 5 was used on this plot (s4avi_a196i)

File: s4avi1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0.5-50

Valid cases: 56
Invalid: 2916
Minimum: 0.5
Maximum: 50
Mean: 7.3
Standard deviation: 12.3

A196.2 In what unit is the quantity of chemical 5 stated (s4avi_a196ii)

File: s4avi1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 2-42

Valid cases: 51
Invalid: 2921

A197.1 What was the value of the amount of chemical 5 that you used (cedis) (s4avi_a197i)

File: s4avi1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-140

Valid cases: 55
 Invalid: 2917
 Minimum: 1
 Maximum: 140
 Mean: 30
 Standard deviation: 32.4

A197.2 What was the value of the amount of chemical 5 that you used (pessewas) (s4avi_a197ii)

File: s4avi1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-50

Valid cases: 15
 Invalid: 2957
 Minimum: 0
 Maximum: 50
 Mean: 16
 Standard deviation: 22.3

A198 Did you obtain any quantity of chemical 5 from the government's subsidy pro (s4avi_a198)

File: s4avi1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-3

Valid cases: 58
 Invalid: 2914

A199.1 What quantity of chemical 5 was obtained from this source (s4avi_a199i)

File: s4avi1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0.5-37

Valid cases: 8
 Invalid: 2964
 Minimum: 0.5
 Maximum: 37
 Mean: 7
 Standard deviation: 12.6

A199.2 In what unit is this quantity of chemical 5 stated (s4avi_a199ii)

File: s4avi1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 2-41

Valid cases: 8
 Invalid: 2964

A200.1 What is the value of the subsidy on chemical 5 (cedis) (s4avi_a200i)

File: s4avi1

Overview

Type: Continuous	Valid cases: 7
Format: numeric	Invalid: 2965
Width: 16	Minimum: 5
Decimals: 0	Maximum: 36
Range: 5-36	Mean: 19.4
	Standard deviation: 10.3

A200.2 What is the value of the subsidy on chemical 5 (pessewas) (s4avi_a200ii)

File: s4avi1

Overview

Type: Discrete	Valid cases: 5
Format: numeric	Invalid: 2967
Width: 16	
Decimals: 0	
Range: 0-20	

A201.1 Crop 1 to which chemical 5 was applied (s4avi_a201i) File: s4avi1

Overview

Type: Discrete	Valid cases: 52
Format: numeric	Invalid: 2920
Width: 16	
Decimals: 0	
Range: 1-43	

A201.2 Crop 2 to which chemical 5 was applied (s4avi_a201ii) File: s4avi1

Overview

Type: Discrete	Valid cases: 10
Format: numeric	Invalid: 2962
Width: 16	
Decimals: 0	
Range: 1-43	

A201.3 Crop 3 to which chemical 5 was applied (s4avi_a201iii) File: s4avi1

Overview

Type: Discrete	Valid cases: 5
Format: numeric	Invalid: 2967
Width: 16	
Decimals: 0	
Range: 1-43	

A201.4 Crop 4 to which chemical 5 was applied (s4avi_a201iv)

File: s4avi1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 3
 Invalid: 2969

Household Number (FPrimary)

File: s4avi1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 101001004-110340035

Valid cases: 2972
 Invalid: 0
 Minimum: 101001004
 Maximum: 110340035
 Mean: 106277983.7
 Standard deviation: 2566034.4

(wave)

File: s4avi1

Overview

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

Valid cases: 2972
 Invalid: 0

Region (regioncode)

File: s4avi2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 976
 Invalid: 0

District (districtcode)

File: s4avi2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-154

Valid cases: 976
 Invalid: 0
 Minimum: 1
 Maximum: 154
 Mean: 56.2
 Standard deviation: 52.5

EA NO. (eacode)

File: s4avi2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 8-342

Valid cases: 976
 Invalid: 0
 Minimum: 8
 Maximum: 342
 Mean: 154.8
 Standard deviation: 100.1

HH ID (hhid)

File: s4avi2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-217

Valid cases: 976
 Invalid: 0
 Minimum: 1
 Maximum: 217
 Mean: 32.8
 Standard deviation: 30

Plot No (s4avi2_plotno)

File: s4avi2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-8

Valid cases: 956
 Invalid: 20

A203 Code of Chemical 1 (s4avi_203i)

File: s4avi2

Overview

Type: Continuous	Valid cases: 564
Format: numeric	Invalid: 412
Width: 16	Minimum: 1
Decimals: 0	Maximum: 115
Range: 1-115	Mean: 25.1
	Standard deviation: 24.1

A203 In the past minor season, have you used chemical 1 on your plot (s4avi_a203)

File: s4avi2

Overview

Type: Discrete	Valid cases: 679
Format: numeric	Invalid: 297
Width: 16	
Decimals: 0	
Range: 1-2	

A204 What type of chemical is this (s4avi_204)

File: s4avi2

Overview

Type: Discrete	Valid cases: 547
Format: numeric	Invalid: 429
Width: 16	
Decimals: 0	
Range: 1-5	

A205.1 What quantity of chemical 1 was used on this plot (s4avi_205i)

File: s4avi2

Overview

Type: Continuous	Valid cases: 549
Format: numeric	Invalid: 427
Width: 16	Minimum: 0.3
Decimals: 0	Maximum: 100
Range: 0.25-100	Mean: 4.5
	Standard deviation: 11.6

A205.2 In what unit is the quantity of chemical 1 stated (s4avi_205ii)

File: s4avi2

Overview

Type: Discrete	Valid cases: 531
Format: numeric	Invalid: 445
Width: 16	
Decimals: 0	
Range: 2-49	

A206.1 What was the value of the amount of chemical 1 that you used (cedis) (s4avi_206i)

File: s4avi2

Overview

Type: Continuous	Valid cases: 532
Format: numeric	Invalid: 444
Width: 16	Minimum: 1
Decimals: 0	Maximum: 875
Range: 1-875	Mean: 37.6
	Standard deviation: 56.4

A206.2 What was the value of the amount of chemical 1 that you used (pessewas) (s4avi_206ii)

File: s4avi2

Overview

Type: Continuous	Valid cases: 126
Format: numeric	Invalid: 850
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 22.6
	Standard deviation: 25.5

A207 Did you obtain any quantity of chemical 1 from the government's subsidy pro (s4avi_207)

File: s4avi2

Overview

Type: Discrete	Valid cases: 551
Format: numeric	Invalid: 425
Width: 16	
Decimals: 0	
Range: 1-3	

A208.1 What quantity of chemical 1 was obtained from this source (s4avi_208i)

File: s4avi2

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 906
Width: 16	Minimum: 0.5
Decimals: 0	Maximum: 100
Range: 0.5-100	Mean: 7.2
	Standard deviation: 20.2

A208.2 In what unit is this quantity of chemical 1 stated (s4avi_208ii)

File: s4avi2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 2-41

Valid cases: 67
 Invalid: 909

A209.1 What is the value of the subsidy on chemical 1 (cedis) (s4avi_209i) File: s4avi2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-128

Valid cases: 48
 Invalid: 928
 Minimum: 0
 Maximum: 128
 Mean: 28.4
 Standard deviation: 23.5

A209.2 What is the value of the subsidy on chemical 1 (pessewas) (s4avi_209ii) File: s4avi2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-50

Valid cases: 9
 Invalid: 967
 Minimum: 0
 Maximum: 50
 Mean: 11.1
 Standard deviation: 22

A210.1 Crop 1 to which chemical 1 was applied (s4avi_210i) File: s4avi2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 499
 Invalid: 477

A210.2 Crop 2 to which chemical 1 was applied (s4avi_210ii) File: s4avi2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 81
 Invalid: 895

A210.3 Crop 3 to which chemical 1 was applied (s4avi_210iii)

File: s4avi2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 30
 Invalid: 946

A210.4 Crop 4 to which chemical 1 was applied (s4avi_210iv)

File: s4avi2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 10
 Invalid: 966

A211.0 Code of Chemical 2 (s4avi_211i)

File: s4avi2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-111

Valid cases: 295
 Invalid: 681
 Minimum: 1
 Maximum: 111
 Mean: 25.4
 Standard deviation: 20.1

A211 In the past minor season, have you used chemical 2 on your plot (s4avi_211)

File: s4avi2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 345
 Invalid: 631

A212 What type of chemical is this (s4avi_212)

File: s4avi2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-6

Valid cases: 273
 Invalid: 703

A213.1 What quantity of chemical 2 was used on this plot (s4avi_213i) File: s4avi2

Overview

Type: Continuous	Valid cases: 272
Format: numeric	Invalid: 704
Width: 16	Minimum: 0.5
Decimals: 0	Maximum: 600
Range: 0.5-600	Mean: 6.6
	Standard deviation: 38.5

A213.2 In what unit is the quantity of chemical 2 stated (s4avi_213ii) File: s4avi2

Overview

Type: Discrete	Valid cases: 267
Format: numeric	Invalid: 709
Width: 16	
Decimals: 0	
Range: 1-50	

A214.1 What was the value of the amount of chemical 2 that you used (cedis) (s4avi_214i) File: s4avi2

Overview

Type: Continuous	Valid cases: 260
Format: numeric	Invalid: 716
Width: 16	Minimum: 1
Decimals: 0	Maximum: 1200
Range: 1-1200	Mean: 42.4
	Standard deviation: 89.3

A214.2 What was the value of the amount of chemical 2 that you used (pessewas) (s4avi_214ii) File: s4avi2

Overview

Type: Continuous	Valid cases: 65
Format: numeric	Invalid: 911
Width: 16	Minimum: 0
Decimals: 0	Maximum: 60
Range: 0-60	Mean: 18.3
	Standard deviation: 24

A215 Did you obtain any quantity of chemical 2 from the government's subsidy pro (s4avi_215) File: s4avi2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-3

Valid cases: 278
 Invalid: 698

A216.1 What quantity of chemical 2 was obtained from this source
 (s4avi_216i)

File: s4avi2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0.5-600

Valid cases: 31
 Invalid: 945
 Minimum: 0.5
 Maximum: 600
 Mean: 22
 Standard deviation: 107.3

A216.2 In what unit is this quantity of chemical 2 stated (s4avi_216ii)

File: s4avi2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 2-41

Valid cases: 27
 Invalid: 949

A217.1 What is the value of the subsidy on chemical 2 (cedis)
 (s4avi_217i)

File: s4avi2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 2-288

Valid cases: 30
 Invalid: 946
 Minimum: 2
 Maximum: 288
 Mean: 35.8
 Standard deviation: 51.7

A217.2 What is the value of the subsidy on chemical 2 (pessewas)
 (s4avi_217ii)

File: s4avi2

Overview

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

Valid cases: 1
 Invalid: 975

A218.1 Crop 1 to which chemical 2 was applied (s4avi_218i)

File: s4avi2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 252
 Invalid: 724

A218.2 Crop 2 to which chemical 2 was applied (s4avi_218ii)

File: s4avi2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 29
 Invalid: 947

A218.3 Crop 3 to which chemical 2 was applied (s4avi_218iii)

File: s4avi2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 10
 Invalid: 966

A218.4 Crop 4 to which chemical 2 was applied (s4avi_218iv)

File: s4avi2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 2
 Invalid: 974

A219.0 Code for Chemical 3 (s4avi_219i)

File: s4avi2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-102

Valid cases: 103
 Invalid: 873
 Minimum: 1
 Maximum: 102
 Mean: 26.9
 Standard deviation: 20.7

A219 In the past minor season, have you used chemical 3 on your plot (s4avi_219)

File: s4avi2

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 117
Invalid: 859

A220 What type of chemical is this (s4avi_220)

File: s4avi2

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-5

Valid cases: 97
Invalid: 879

A221.1 What quantity of chemical 3 was used on this plot (s4avi_221i)

File: s4avi2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0.5-150

Valid cases: 95
Invalid: 881
Minimum: 0.5
Maximum: 150
Mean: 9.1
Standard deviation: 21.6

A221.2 In what unit is the quantity of chemical 3 stated (s4avi_221ii)

File: s4avi2

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 2-41

Valid cases: 95
Invalid: 881

A222.1 What was the value of the amount of chemical 3 that you used (cedis) (s4avi_222i)

File: s4avi2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-540

Valid cases: 92
 Invalid: 884
 Minimum: 1
 Maximum: 540
 Mean: 51.5
 Standard deviation: 70.7

A222.2 What was the value of the amount of chemical 3 that you used (pessewas) (s4avi_222ii)

File: s4avi2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-90

Valid cases: 30
 Invalid: 946
 Minimum: 0
 Maximum: 90
 Mean: 16
 Standard deviation: 28.1

A223 Did you obtain any quantity of chemical 3 from the government's subsidy pro (s4avi_223)

File: s4avi2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-3

Valid cases: 100
 Invalid: 876

A224.1 What quantity of chemical 3 was obtained from this source (s4avi_224i)

File: s4avi2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0.5-50

Valid cases: 15
 Invalid: 961
 Minimum: 0.5
 Maximum: 50
 Mean: 13
 Standard deviation: 19.4

A224.2 In what unit is this quantity of chemical 3 stated (s4avi_224ii)

File: s4avi2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-41

Valid cases: 13
 Invalid: 963

A225.1 What is the value of the subsidy on chemical 3 (cedis) (s4avi_225i)

File: s4avi2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 2-150

Valid cases: 14
Invalid: 962
Minimum: 2
Maximum: 150
Mean: 49.7
Standard deviation: 48.6

A225.2 What is the value of the subsidy on chemical 3 (pessewas) (s4avi_225ii)

File: s4avi2

Overview

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

Valid cases: 1
Invalid: 975

A226.1 Crop 1 to which chemical 3 was applied (s4avi_226i) File: s4avi2

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-43

Valid cases: 94
Invalid: 882

A226.2 Crop 2 to which chemical 3 was applied (s4avi_226ii) File: s4avi2

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-43

Valid cases: 18
Invalid: 958

A226.3 Crop 3 to which chemical 3 was applied (s4avi_226iii) File: s4avi2

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-43

Valid cases: 3
Invalid: 973

A226.4 Crop 4 to which chemical 3 was applied (s4avi_226iv)

File: s4avi2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 1
 Invalid: 975

A227 Code for Chemical 4 (s4avi_227i)

File: s4avi2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 7-87

Valid cases: 43
 Invalid: 933
 Minimum: 7
 Maximum: 87
 Mean: 32.6
 Standard deviation: 27.6

A227 In the past minor season, have you used chemical 4 on your plot (s4avi_227)

File: s4avi2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 48
 Invalid: 928

A228 What type of chemical is this (s4avi_228)

File: s4avi2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 35
 Invalid: 941

A229.1 What quantity of chemical 4 was used on this plot (s4avi_229i)

File: s4avi2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0.200000002980232-100

Valid cases: 37
 Invalid: 939
 Minimum: 0.2
 Maximum: 100
 Mean: 17.5
 Standard deviation: 28.9

A229.2 In what unit is the quantity of chemical 4 stated (s4avi_229ii)

File: s4avi2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 2-41

Valid cases: 33
 Invalid: 943

A230.1 What was the value of the amount of chemical 4 that you used (cedis) (s4avi_230i)

File: s4avi2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 2-250

Valid cases: 37
 Invalid: 939
 Minimum: 2
 Maximum: 250
 Mean: 45.5
 Standard deviation: 59.9

A230.2 What was the value of the amount of chemical 4 that you used (pessewas) (s4avi_230ii)

File: s4avi2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-50

Valid cases: 13
 Invalid: 963
 Minimum: 0
 Maximum: 50
 Mean: 11.5
 Standard deviation: 21.9

A231 Did you obtain any quantity of chemical 4 from the government's subsidy pro (s4avi_231)

File: s4avi2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-3

Valid cases: 35
 Invalid: 941

A232.1 What quantity of chemical 4 was obtained from this source (s4avi_232i)

File: s4avi2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 18-18

Valid cases: 1
 Invalid: 975

A232.2 In what unit is this quantity of chemical 4 stated (s4avi_232ii) File: s4avi2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 2-41

Valid cases: 0
 Invalid: 976

A233.1 What is the value of the subsidy on chemical 4 (cedis) (s4avi_233i) File: s4avi2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0

Valid cases: 0
 Invalid: 976

A233.2 What is the value of the subsidy on chemical 4 (pessewas) (s4avi_233ii) File: s4avi2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0

Valid cases: 0
 Invalid: 976

A234.1 Crop 1 to which chemical 4 was applied (s4avi_234i) File: s4avi2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 36
 Invalid: 940

A234.2 Crop 2 to which chemical 4 was applied (s4avi_234ii) File: s4avi2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 10
 Invalid: 966

A234.3 Crop 3 to which chemical 4 was applied (s4avi_234iii) File: s4avi2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 2
 Invalid: 974

A234.4 Crop 4 to which chemical 4 was applied (s4avi_234iv) File: s4avi2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 1
 Invalid: 975

A235.0 Code of Chemical 5 (s4avi_235i) File: s4avi2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 2-19

Valid cases: 14
 Invalid: 962

A235 In the past minor season, have you used chemical 5 on your plot (s4avi_235) File: s4avi2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 19
 Invalid: 957

A236 What type of chemical is this (s4avi_236) File: s4avi2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 10
 Invalid: 966

A237.1 What quantity of chemical 5 was used on this plot (s4avi_237i) File: s4avi2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0.5-12

Valid cases: 10
 Invalid: 966
 Minimum: 0.5
 Maximum: 12
 Mean: 3.2
 Standard deviation: 3.7

A237.2 In what unit is the quantity of chemical 5 stated (s4avi_237ii) File: s4avi2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 2-41

Valid cases: 10
 Invalid: 966

A238.1 What was the value of the amount of chemical 5 that you used (cedis) (s4avi_238i) File: s4avi2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 5-140

Valid cases: 10
 Invalid: 966
 Minimum: 5
 Maximum: 140
 Mean: 41.9
 Standard deviation: 52.3

A238.2 What was the value of the amount of chemical 5 that you used (pessewas) (s4avi_238ii) File: s4avi2

Overview

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

Valid cases: 1
 Invalid: 975

A239 Did you obtain any quantity of chemical 5 from the government's subsidy pro (s4avi_239)

File: s4avi2

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-3

Valid cases: 10
Invalid: 966

A240.1 What quantity of chemical 5 was obtained from this source (s4avi_240i)

File: s4avi2

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0

Valid cases: 0
Invalid: 976

A240.2 In what unit is this quantity of chemical 5 stated (s4avi_240ii)

File: s4avi2

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 2-41

Valid cases: 0
Invalid: 976

A241.1 What is the value of the subsidy on chemical 5 (cedis) (s4avi_241i)

File: s4avi2

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0

Valid cases: 0
Invalid: 976

A241.2 What is the value of the subsidy on chemical 5 (pessewas) (s4avi_241ii)

File: s4avi2

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0

Valid cases: 0
Invalid: 976

A242.1 Crop 1 to which chemical 5 was applied (s4avi_242i)

File: s4avi2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-87

Valid cases: 7
 Invalid: 969

A242.2 Crop 2 to which chemical 5 was applied (s4avi_242ii)

File: s4avi2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 5
 Invalid: 971

A242.3 Crop 3 to which chemical 5 was applied (s4avi_242iii)

File: s4avi2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 2
 Invalid: 974

A242.4 Crop 4 to which chemical 5 was applied (s4avi_242iv)

File: s4avi2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 1
 Invalid: 975

Household Number (FPrimary)

File: s4avi2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 101008022-109328046

Valid cases: 976
 Invalid: 0
 Minimum: 101008022
 Maximum: 109328046
 Mean: 104724473.3
 Standard deviation: 2598839.8

(wave)

File: s4avi2

Overview

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

Valid cases: 976
Invalid: 0

Region (regioncode)

File: s4avi10

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 2803
 Invalid: 0

District (districtcode)

File: s4avi10

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 2803
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 82.8
 Standard deviation: 57

EA NO. (eacode)

File: s4avi10

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 2803
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 195.2
 Standard deviation: 101.2

HH ID (hhid)

File: s4avi10

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-232

Valid cases: 2803
 Invalid: 0
 Minimum: 1
 Maximum: 232
 Mean: 30.1
 Standard deviation: 27.5

A161 In the last major season, have there been any chemicals such as fertilizer (s4avi_a161)

File: s4avi10

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 2801
 Invalid: 2

Household Number (FPrimary)
File: s4avi10

Overview	
Type: Continuous	Valid cases: 2803
Format: numeric	Invalid: 0
Width: 16	Minimum: 101001003
Decimals: 0	Maximum: 110340035
Range: 101001003-110340035	Mean: 105916271.6
	Standard deviation: 2691671.5

(wave)
File: s4avi10

Overview	
Type: Discrete	Valid cases: 2803
Format: numeric	Invalid: 0
Width: 9	
Decimals: 0	
Range: 1-1	

Region (regioncode)

File: s4avi20

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 2801
 Invalid: 0

District (districtcode)

File: s4avi20

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 2801
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 82.9
 Standard deviation: 57

EA NO. (eacode)

File: s4avi20

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 2801
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 195.3
 Standard deviation: 101.2

HH ID (hhid)

File: s4avi20

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-232

Valid cases: 2801
 Invalid: 0
 Minimum: 1
 Maximum: 232
 Mean: 30.1
 Standard deviation: 27.5

A202 In the last minor season, have there been any chemicals such as fertilizer (s4avi_a202)

File: s4avi20

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 2799
 Invalid: 2

Household Number (FPrimary)

File: s4avi20

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001003-110340035

Valid cases: 2801
Invalid: 0
Minimum: 101001003
Maximum: 110340035
Mean: 105917553.1
Standard deviation: 2691342

(wave)

File: s4avi20

Overview

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

Valid cases: 2801
Invalid: 0

Region (regioncode)

File: s4avii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5701
 Invalid: 0

District (districtcode)

File: s4avii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 5701
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 87.6
 Standard deviation: 57.2

EA NO. (eacode)

File: s4avii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 5701
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 205.4
 Standard deviation: 100.4

HH ID (hhid)

File: s4avii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-232

Valid cases: 5701
 Invalid: 0
 Minimum: 1
 Maximum: 232
 Mean: 29.3
 Standard deviation: 27.2

Plot No (s4avii_plotno)

File: s4avii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5686
 Invalid: 15

A243 In the last major season, did you hire/use any tractor or other equipment t (s4avii_243)

File: s4avii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 4395
Invalid: 1306

A244.1 What was the total cost of this for operations on this plot in the past m (s4avii_244i)

File: s4avii

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 2-2000

Valid cases: 1163
Invalid: 4538
Minimum: 2
Maximum: 2000
Mean: 75.1
Standard deviation: 121.2

A244.2 What was the total cost of this for operations on this plot in the past m (s4avii_244ii)

File: s4avii

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-50

Valid cases: 319
Invalid: 5382
Minimum: 0
Maximum: 50
Mean: 0.8
Standard deviation: 6.2

A245 In the last minor season, did you hire/use any tractor or other equipment t (s4avii_245)

File: s4avii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 2878
Invalid: 2823

A246.1 What was the total cost of this for operations on this plot in the past m (s4avii_246i)

File: s4avii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 3-450

Valid cases: 33
 Invalid: 5668
 Minimum: 3
 Maximum: 450
 Mean: 81.5
 Standard deviation: 90

A246.2 What was the total cost of this for operations on this plot in the past m (s4avii_246ii)

File: s4avii

Overview

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

Valid cases: 5
 Invalid: 5696

Household Number (FPrimary)

File: s4avii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 101001003-110340035

Valid cases: 5701
 Invalid: 0
 Minimum: 101001003
 Maximum: 110340035
 Mean: 106172248.4
 Standard deviation: 2658268.1

(wave)

File: s4avii

Overview

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

Valid cases: 5701
 Invalid: 0

Region (regioncode)

File: s4aviii1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5198
 Invalid: 0

District (districtcode)

File: s4aviii1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 5198
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 90.3
 Standard deviation: 57.6

EA NO. (eacode)

File: s4aviii1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 5198
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 210.8
 Standard deviation: 100.7

HH ID (hhid)

File: s4aviii1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-217

Valid cases: 5198
 Invalid: 0
 Minimum: 1
 Maximum: 217
 Mean: 28.4
 Standard deviation: 26

Plot No (s4aviii1_plotno)

File: s4aviii1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5176
 Invalid: 22

A248.1 Crop code for seed/seedling 1 (s4aviii_248i)

File: s4aviii1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-45

Valid cases: 4432
 Invalid: 766

A248.2 Name of crop for seed/seedling 1 (s4aviii_248ii)

File: s4aviii1

Overview

Type: Discrete
 Format: character
 Width: 25

Valid cases: 4320
 Invalid: 0

A249 What was the name of seed/seeling 1 used (s4aviii_249)

File: s4aviii1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-8

Valid cases: 4404
 Invalid: 794

A250 How was the seed obtained (s4aviii_250)

File: s4aviii1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-6

Valid cases: 4425
 Invalid: 773

A251.2 If obtained from an individual within this EA, ID of person (s4aviii_251ii)

File: s4aviii1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -8-79

Valid cases: 190
 Invalid: 5008

A252.1 What was the value of the seed (cedis) (s4aviii_252i)

File: s4aviii1

Overview

Type: Continuous	Valid cases: 4267
Format: numeric	Invalid: 931
Width: 16	Minimum: 0
Decimals: 0	Maximum: 4500
Range: 0-4500	Mean: 40.4
	Standard deviation: 136

A252.2 What was the value of the seed (pessewas) (s4aviii_252ii)

File: s4aviii1

Overview

Type: Continuous	Valid cases: 1225
Format: numeric	Invalid: 3973
Width: 16	Minimum: 0
Decimals: 0	Maximum: 90
Range: 0-90	Mean: 17.2
	Standard deviation: 25

A253.1 Crop code for seed/seedling 2 (s4aviii_253i)

File: s4aviii1

Overview

Type: Discrete	Valid cases: 2453
Format: numeric	Invalid: 2745
Width: 16	
Decimals: 0	
Range: 1-43	

A253.2 Name of crop for seed/seedling 2 (s4aviii_253ii)

File: s4aviii1

Overview

Type: Discrete	Valid cases: 2398
Format: character	Invalid: 0
Width: 25	

A254 What was the name of seed/seeling 2 used (s4aviii_254)

File: s4aviii1

Overview

Type: Discrete	Valid cases: 2443
Format: numeric	Invalid: 2755
Width: 16	
Decimals: 0	
Range: 1-8	

A255 How was the seed obtained (s4aviii_255)

File: s4aviii1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-4

Valid cases: 2452
 Invalid: 2746

A256.2 If obtained from an individual within this EA, ID of person (s4aviii_256ii)

File: s4aviii1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -8-93

Valid cases: 131
 Invalid: 5067

A257.1 What was the value of the seed (cedis) (s4aviii_257i)

File: s4aviii1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-500

Valid cases: 2346
 Invalid: 2852
 Minimum: 0
 Maximum: 500
 Mean: 17.2
 Standard deviation: 29.4

A257.2 What was the value of the seed (pessewas) (s4aviii_257ii)

File: s4aviii1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-90

Valid cases: 675
 Invalid: 4523
 Minimum: 0
 Maximum: 90
 Mean: 19.2
 Standard deviation: 25.4

A258.1 Crop code for seed/seedling 3 (s4aviii_258i)

File: s4aviii1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 1166
 Invalid: 4032

A258.2 Name of crop for seed/seedling 3 (s4aviii_258ii)

File: s4aviii1

Overview

Type: Discrete
 Format: character
 Width: 25

Valid cases: 1142
 Invalid: 0

A259 What was the name of seed/seeling 3 used (s4aviii_259)

File: s4aviii1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-7

Valid cases: 1161
 Invalid: 4037

A260 How was the seed obtained (s4aviii_260)

File: s4aviii1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-4

Valid cases: 1164
 Invalid: 4034

A261.2 If obtained from an individual within this EA, ID of person (s4aviii_261ii)

File: s4aviii1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -8-85

Valid cases: 66
 Invalid: 5132

A262.1 What was the value of the seed (cedis) (s4aviii_262i)

File: s4aviii1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-500

Valid cases: 1117
 Invalid: 4081
 Minimum: 0
 Maximum: 500
 Mean: 16.5
 Standard deviation: 28

A262.2 What was the value of the seed (pessewas) (s4aviii_262ii)

File: s4aviii1

Overview

Type: Continuous	Valid cases: 265
Format: numeric	Invalid: 4933
Width: 16	Minimum: 0
Decimals: 0	Maximum: 90
Range: 0-90	Mean: 17.5
	Standard deviation: 24.5

A263.1 Crop code for seed/seedling 4 (s4aviii_263i)

File: s4aviii1

Overview

Type: Discrete	Valid cases: 510
Format: numeric	Invalid: 4688
Width: 16	
Decimals: 0	
Range: 1-43	

A263.2 Name of crop for seed/seedling 4 (s4aviii_263ii)

File: s4aviii1

Overview

Type: Discrete	Valid cases: 500
Format: character	Invalid: 0
Width: 25	

A264 What was the name of seed/seeling 4 used (s4aviii_264)

File: s4aviii1

Overview

Type: Discrete	Valid cases: 500
Format: numeric	Invalid: 4698
Width: 16	
Decimals: 0	
Range: 1-7	

A265 How was the seed obtained (s4aviii_265)

File: s4aviii1

Overview

Type: Discrete	Valid cases: 505
Format: numeric	Invalid: 4693
Width: 16	
Decimals: 0	
Range: 1-4	

A266.2 If obtained from an individual within this EA, ID of person (s4aviii_266ii)

File: s4aviii1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -8-50

Valid cases: 34
Invalid: 5164

A267.1 What was the value of the seed (cedis) (s4aviii_267i)

File: s4aviii1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-320

Valid cases: 482
Invalid: 4716
Minimum: 0
Maximum: 320
Mean: 15.5
Standard deviation: 24.6

A267.2 What was the value of the seed (pessewas) (s4aviii_267ii)

File: s4aviii1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-90

Valid cases: 108
Invalid: 5090
Minimum: 0
Maximum: 90
Mean: 24.7
Standard deviation: 26.6

Household Number (FPrimary)

File: s4aviii1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001003-110340035

Valid cases: 5198
Invalid: 0
Minimum: 101001003
Maximum: 110340035
Mean: 106297562.5
Standard deviation: 2667058.2

(wave)

File: s4aviii1

Overview

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

Valid cases: 5198
Invalid: 0

Region (regioncode)

File: s4aviii2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 1440
 Invalid: 0

District (districtcode)

File: s4aviii2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-154

Valid cases: 1440
 Invalid: 0
 Minimum: 1
 Maximum: 154
 Mean: 54.8
 Standard deviation: 50.7

EA NO. (eacode)

File: s4aviii2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 1440
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 158
 Standard deviation: 97.4

HH ID (hhid)

File: s4aviii2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-217

Valid cases: 1440
 Invalid: 0
 Minimum: 1
 Maximum: 217
 Mean: 34.1
 Standard deviation: 31.3

Plot No (s4aviii2_plotno)

File: s4aviii2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 1422
 Invalid: 18

A269.1 Crop code for seed/seedling 1 (s4aviii_269i)

File: s4aviii2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-45

Valid cases: 943
 Invalid: 497

A269.2 Name of crop for seed/seedling 1 (s4aviii_269ii)

File: s4aviii2

Overview

Type: Discrete
 Format: character
 Width: 25

Valid cases: 934
 Invalid: 0

A270 What was the name of seed/seeling 1 used (s4aviii_270)

File: s4aviii2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-7

Valid cases: 937
 Invalid: 503

A271 How was the seed obtained (s4aviii_271)

File: s4aviii2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 942
 Invalid: 498

A272.2 If obtained from an individual within this EA, ID of person (s4aviii_272ii)

File: s4aviii2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -8-92

Valid cases: 46
 Invalid: 1394
 Minimum: -8
 Maximum: 92
 Mean: -2.3
 Standard deviation: 17.3

A273.1 What was the value of the seed (cedis) (s4aviii_273i)

File: s4aviii2

Overview

Type: Continuous	Valid cases: 876
Format: numeric	Invalid: 564
Width: 16	Minimum: 1
Decimals: 0	Maximum: 1200
Range: 1-1200	Mean: 17.3
	Standard deviation: 54.2

A273.2 What was the value of the seed (pessewas) (s4aviii_273ii)

File: s4aviii2

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 1220
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 23.3
	Standard deviation: 24.9

A274.1 Crop code for seed/seedling 2 (s4aviii_274i)

File: s4aviii2

Overview

Type: Discrete	Valid cases: 388
Format: numeric	Invalid: 1052
Width: 16	
Decimals: 0	
Range: 1-43	

A274.2 Name of crop for seed/seedling 2 (s4aviii_274ii)

File: s4aviii2

Overview

Type: Discrete	Valid cases: 385
Format: character	Invalid: 0
Width: 25	

A275 What was the name of seed/seeling 2 used (s4aviii_275)

File: s4aviii2

Overview

Type: Discrete	Valid cases: 388
Format: numeric	Invalid: 1052
Width: 16	
Decimals: 0	
Range: 1-8	

A276 How was the seed obtained (s4aviii_276)

File: s4aviii2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 386
 Invalid: 1054

A277.2 If obtained from an individual within this EA, ID of person (s4aviii_277ii)

File: s4aviii2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -8-50

Valid cases: 13
 Invalid: 1427
 Minimum: -8
 Maximum: 50
 Mean: 0.8
 Standard deviation: 17.2

A278.1 What was the value of the seed (cedis) (s4aviii_278i)

File: s4aviii2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-300

Valid cases: 371
 Invalid: 1069
 Minimum: 1
 Maximum: 300
 Mean: 15.4
 Standard deviation: 21.9

A278.2 What was the value of the seed (pessewas) (s4aviii_278ii)

File: s4aviii2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-60

Valid cases: 50
 Invalid: 1390
 Minimum: 0
 Maximum: 60
 Mean: 22.1
 Standard deviation: 24.3

A279.1 Crop code for seed/seedling 3 (s4aviii_279i)

File: s4aviii2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 168
 Invalid: 1272

A279.2 Name of crop for seed/seedling 3 (s4aviii_279ii)

File: s4aviii2

Overview

Type: Discrete
 Format: character
 Width: 25

Valid cases: 162
 Invalid: 0

A280 What was the name of seed/seeling 3 used (s4aviii_280)

File: s4aviii2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-8

Valid cases: 168
 Invalid: 1272

A281 How was the seed obtained (s4aviii_281)

File: s4aviii2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 168
 Invalid: 1272

A282.2 If obtained from an individual within this EA, ID of person (s4aviii_282ii)

File: s4aviii2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -8-1

Valid cases: 5
 Invalid: 1435

A283.1 What was the value of the seed (cedis) (s4aviii_283i)

File: s4aviii2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-80

Valid cases: 164
 Invalid: 1276
 Minimum: 1
 Maximum: 80
 Mean: 15.1
 Standard deviation: 11.3

A283.2 What was the value of the seed (pessewas) (s4aviii_283ii)

File: s4aviii2

Overview

Type: Continuous	Valid cases: 9
Format: numeric	Invalid: 1431
Width: 16	Minimum: 0
Decimals: 0	Maximum: 50
Range: 0-50	Mean: 21.1
	Standard deviation: 22.6

A284.1 Crop code for seed/seedling 4 (s4aviii_284i)

File: s4aviii2

Overview

Type: Discrete	Valid cases: 84
Format: numeric	Invalid: 1356
Width: 16	
Decimals: 0	
Range: 1-43	

A284.2 Name of crop for seed/seedling 4 (s4aviii_284ii)

File: s4aviii2

Overview

Type: Discrete	Valid cases: 81
Format: character	Invalid: 0
Width: 25	

A285 What was the name of seed/seeling 4 used (s4aviii_285)

File: s4aviii2

Overview

Type: Discrete	Valid cases: 82
Format: numeric	Invalid: 1358
Width: 16	
Decimals: 0	
Range: 1-8	

A286 How was the seed obtained (s4aviii_286)

File: s4aviii2

Overview

Type: Discrete	Valid cases: 82
Format: numeric	Invalid: 1358
Width: 16	
Decimals: 0	
Range: 1-5	

A287.2 If obtained from an individual within this EA, ID of person (s4aviii_287ii)

File: s4aviii2

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -8--8

Valid cases: 3
Invalid: 1437

A288.1 What was the value of the seed (cedis) (s4aviii_288i)

File: s4aviii2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 2-150

Valid cases: 82
Invalid: 1358
Minimum: 2
Maximum: 150
Mean: 19.4
Standard deviation: 24.5

A288.2 What was the value of the seed (pessewas) (s4aviii_288ii)

File: s4aviii2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-50

Valid cases: 3
Invalid: 1437
Minimum: 0
Maximum: 50
Mean: 30
Standard deviation: 26.5

Household Number (FPrimary)

File: s4aviii2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001015-109328046

Valid cases: 1440
Invalid: 0
Minimum: 101001015
Maximum: 109328046
Mean: 104738602.8
Standard deviation: 2420446.2

(wave)

File: s4aviii2

Overview

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

Valid cases: 1440
Invalid: 0

Region (regioncode)

File: s4aviii10

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 2801
 Invalid: 0

District (districtcode)

File: s4aviii10

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 2801
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 82.8
 Standard deviation: 57

EA NO. (eacode)

File: s4aviii10

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 2801
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 195.2
 Standard deviation: 101.3

HH ID (hhid)

File: s4aviii10

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-232

Valid cases: 2801
 Invalid: 0
 Minimum: 1
 Maximum: 232
 Mean: 30.1
 Standard deviation: 27.5

A247 In the past major season, have there been any seeds/seedlings used on this (s4aviii_a247)

File: s4aviii10

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 2799
 Invalid: 2

Household Number (FPrimary)

File: s4aviii10

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001003-110340035

Valid cases: 2801
Invalid: 0
Minimum: 101001003
Maximum: 110340035
Mean: 105916053.7
Standard deviation: 2691636.5

(wave)

File: s4aviii10

Overview

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

Valid cases: 2801
Invalid: 0

Region (regioncode)

File: s4aviii20

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 2802
 Invalid: 0

District (districtcode)

File: s4aviii20

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 2802
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 82.9
 Standard deviation: 57

EA NO. (eacode)

File: s4aviii20

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 2802
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 195.3
 Standard deviation: 101.2

HH ID (hhid)

File: s4aviii20

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-232

Valid cases: 2802
 Invalid: 0
 Minimum: 1
 Maximum: 232
 Mean: 30.1
 Standard deviation: 27.5

A268 In the past minor season, have there been any seeds/seedlings used on this (s4aviii_268)

File: s4aviii20

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 2800
 Invalid: 2

Household Number (FPrimary)

File: s4aviii20

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001003-110340035

Valid cases: 2802
Invalid: 0
Minimum: 101001003
Maximum: 110340035
Mean: 105917661.1
Standard deviation: 2690168.6

(wave)

File: s4aviii20

Overview

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

Valid cases: 2802
Invalid: 0

Region (regioncode)

File: s4bi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 27591
 Invalid: 0

District (districtcode)

File: s4bi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 27591
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 74.7
 Standard deviation: 53.6

EA NO. (eacode)

File: s4bi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 27591
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 180.4
 Standard deviation: 98.6

HH ID (hhid)

File: s4bi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-232

Valid cases: 27591
 Invalid: 0
 Minimum: 1
 Maximum: 232
 Mean: 31.6
 Standard deviation: 28.6

Crop No (crop_no)

File: s4bi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-15

Valid cases: 27555
 Invalid: 36

Plot No (plotno)

File: s4bi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 27576
 Invalid: 15

B63.1 ID of crop (s4bi_b63i)

File: s4bi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-75

Valid cases: 4752
 Invalid: 22839

B63.2 ID of part of crop that was harvested (s4bi_b63ii)

File: s4bi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-8

Valid cases: 4708
 Invalid: 22883

B64 What was the primary outlet (s4bi_b64)

File: s4bi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 4749
 Invalid: 22842

B65.1 How far did you transport the crops to the primary location (s4bi_b65i)

File: s4bi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-8000

Valid cases: 3770
 Invalid: 23821
 Minimum: 0
 Maximum: 8000
 Mean: 211.6
 Standard deviation: 720

B65.2 Units in which distance is provided (s4bi_b65ii)

File: s4bi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -1-55

Valid cases: 3368
 Invalid: 24223

B66.1 Did you transport other crops at the same time (s4bi_b66i)

File: s4bi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-4

Valid cases: 4084
 Invalid: 23507

B66.11 Crop code of additional crop transported (s4bi_b661i)

File: s4bi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-70

Valid cases: 649
 Invalid: 26942

B66.12 Crop code of additional crop transported (s4bi_b661ii)

File: s4bi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-43

Valid cases: 411
 Invalid: 27180

B67.1 Total transportation cost (cedis) (s4bi_b67i)

File: s4bi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-970

Valid cases: 2051
 Invalid: 25540
 Minimum: 0
 Maximum: 970
 Mean: 15.4
 Standard deviation: 41.8

B67.2 Total transportation cost (pessewas) (s4bi_b67ii)

File: s4bi

Overview

Type: Continuous	Valid cases: 441
Format: numeric	Invalid: 27150
Width: 16	Minimum: -1
Decimals: 0	Maximum: 90
Range: -1-90	Mean: 17.3
	Standard deviation: 26.1

B68 Did you sell this crop before it was harvested (s4bi_b68)

File: s4bi

Overview

Type: Discrete	Valid cases: 4646
Format: numeric	Invalid: 22945
Width: 16	
Decimals: 0	
Range: 1-2	

B69.1 Number of days before harvest when crop was sold (s4bi_b69i)

File: s4bi

Overview

Type: Discrete	Valid cases: 186
Format: numeric	Invalid: 27405
Width: 16	
Decimals: 0	
Range: 0-9	

B69.2 Number of week before harvest when crop was sold (s4bi_b69ii)

File: s4bi

Overview

Type: Continuous	Valid cases: 118
Format: numeric	Invalid: 27473
Width: 16	Minimum: 0
Decimals: 0	Maximum: 52
Range: 0-52	Mean: 5.6
	Standard deviation: 8.7

B70 Who was responsible for the expenses of cultivation and harvesting after the (s4bi_b70)

File: s4bi

Overview

Type: Discrete	Valid cases: 2856
Format: numeric	Invalid: 24735
Width: 16	
Decimals: 0	
Range: 1-2	

B71.1 Total revenue from crop sale (cedis) (s4bi_b71i)**File: s4bi****Overview**

Type: Continuous	Valid cases: 4047
Format: numeric	Invalid: 23544
Width: 16	Minimum: -1000
Decimals: 0	Maximum: 13110
Range: -1000-13110	Mean: 318.4
	Standard deviation: 710.8

B71.2 Total revenue from crop sale (pessewas) (s4bi_b71ii)**File: s4bi****Overview**

Type: Continuous	Valid cases: 452
Format: numeric	Invalid: 27139
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 9.4
	Standard deviation: 20.6

B72.1 How many days did it take you to receive payment for the crop (s4bi_b72i)**File: s4bi****Overview**

Type: Continuous	Valid cases: 1656
Format: numeric	Invalid: 25935
Width: 16	Minimum: 0
Decimals: 0	Maximum: 30
Range: 0-30	Mean: 1.5
	Standard deviation: 3.6

B72.2 How many months did it take you to receive payment for the crop (s4bi_b72ii)**File: s4bi****Overview**

Type: Discrete	Valid cases: 566
Format: numeric	Invalid: 27025
Width: 16	
Decimals: 0	
Range: 0-18	

Household Number (FPrimary)**File: s4bi****Overview**

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001003-110340034

Valid cases: 27591
Invalid: 0
Minimum: 101001003
Maximum: 110340034
Mean: 105458228
Standard deviation: 2569877.8

(wave)

File: s4bi

Overview

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

Valid cases: 27591
Invalid: 0

Region (regioncode)

File: s4bi0

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 2800
 Invalid: 0

District (districtcode)

File: s4bi0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 2800
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 82.8
 Standard deviation: 57

EA NO. (eacode)

File: s4bi0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 2800
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 195.2
 Standard deviation: 101.3

HH ID (hhid)

File: s4bi0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-232

Valid cases: 2800
 Invalid: 0
 Minimum: 1
 Maximum: 232
 Mean: 30.1
 Standard deviation: 27.6

B62 Were there any crops, harvested on land that your family owns or controls, t (s4bi_b62)

File: s4bi0

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 2798
 Invalid: 2

Household Number (FPrimary)

File: s4bi0

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001003-110340035

Valid cases: 2800
Invalid: 0
Minimum: 101001003
Maximum: 110340035
Mean: 105915579.4
Standard deviation: 2692708.1

(wave)

File: s4bi0

Overview

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

Valid cases: 2800
Invalid: 0

Region (regioncode)

File: s4bii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 22108
 Invalid: 0

District (districtcode)

File: s4bii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 22108
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 105.6
 Standard deviation: 57

EA NO. (eacode)

File: s4bii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 22108
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 241.2
 Standard deviation: 88.6

HH ID (hhid)

File: s4bii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-232

Valid cases: 22108
 Invalid: 0
 Minimum: 1
 Maximum: 232
 Mean: 26.2
 Standard deviation: 24.8

Crop No (cropno)

File: s4bii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-15

Valid cases: 22035
 Invalid: 73

B74.1 Crop code (s4bii_b74i)**File: s4bii****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-43

Valid cases: 3522
 Invalid: 18586

B74.2 Crop name (s4bii_b74ii)**File: s4bii****Overview**

Type: Discrete
 Format: character
 Width: 25

Valid cases: 3458
 Invalid: 0

B75.1 What quantity was stored after the most recent harvest (s4bii_b75i)**File: s4bii****Overview**

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -8-9000

Valid cases: 3471
 Invalid: 18637
 Minimum: -8
 Maximum: 9000
 Mean: 75.6
 Standard deviation: 418.3

B75.2 Unit in which quantity is reported (s4bii_b75ii)**File: s4bii****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-78

Valid cases: 3409
 Invalid: 18699

B76.1 What quantity of this crop is currently stored (s4bii_b76i)**File: s4bii****Overview**

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-8600

Valid cases: 3388
 Invalid: 18720
 Minimum: 0
 Maximum: 8600
 Mean: 51
 Standard deviation: 320.7

B76.2 Unit in which quantity is reported (s4bii_b76ii)**File: s4bii****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -1-50

Valid cases: 3299
 Invalid: 18809

B77 Where is the stock stored (s4bii_b77)**File: s4bii****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-8

Valid cases: 3414
 Invalid: 18694

B78 Is the stock treated with any chemical (s4bii_b78)**File: s4bii****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-3

Valid cases: 3422
 Invalid: 18686

B79 Please name the chemical (s4bii_b79)**File: s4bii****Overview**

Type: Discrete
 Format: character
 Width: 20

Valid cases: 348
 Invalid: 0

B80 During the previous year was any of the stored crop lost to rotting, insects (s4bii_b80)**File: s4bii****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 3390
 Invalid: 18718

B81 What percent of the crop was lost (s4bii_b81)

File: s4bii

Overview

Type: Continuous	Valid cases: 460
Format: numeric	Invalid: 21648
Width: 16	Minimum: 0
Decimals: 0	Maximum: 60
Range: 0-60	Mean: 8.4
	Standard deviation: 10

B82 Cause of crop loss (s4bii_b82)

File: s4bii

Overview

Type: Discrete	Valid cases: 440
Format: character	Invalid: 0
Width: 20	

Household Number (FPrimary)

File: s4bii

Overview

Type: Continuous	Valid cases: 22108
Format: numeric	Invalid: 0
Width: 16	Minimum: 101001035
Decimals: 0	Maximum: 110340035
Range: 101001035-110340035	Mean: 107117089.1
	Standard deviation: 2389640.5

(wave)

File: s4bii

Overview

Type: Discrete	Valid cases: 22108
Format: numeric	Invalid: 0
Width: 9	
Decimals: 0	
Range: 1-1	

Region (regioncode)

File: s4bii0

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 2802
 Invalid: 0

District (districtcode)

File: s4bii0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 2802
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 82.8
 Standard deviation: 57

EA NO. (eacode)

File: s4bii0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 2802
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 195.2
 Standard deviation: 101.3

HH ID (hhid)

File: s4bii0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-232

Valid cases: 2802
 Invalid: 0
 Minimum: 1
 Maximum: 232
 Mean: 30.1
 Standard deviation: 27.6

B73 Does your household currently have any dried/preserved stocks (s4bii_b73)

File: s4bii0

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 2798
 Invalid: 4

Household Number (FPrimary)

File: s4bii0

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001003-110340035

Valid cases: 2802
Invalid: 0
Minimum: 101001003
Maximum: 110340035
Mean: 105915422.3
Standard deviation: 2692651.9

(wave)

File: s4bii0

Overview

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

Valid cases: 2802
Invalid: 0

Survey Wave (wave)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 1
Invalid: 0

Region Code (regioncode)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 1
Invalid: 0

Region (region)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 1
Invalid: 0

District Code (districtcode)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 13

Valid cases: 1
Invalid: 0

District (district)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 8

Valid cases: 1
Invalid: 0

Enumeration Area (eacode)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 1
Invalid: 0

Household ID (FPrimary)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 12

Valid cases: 1
Invalid: 0

Plot ID (plotid)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 7

Valid cases: 16081
Invalid: 0

A1.1 & H3 Plot owner/decisionmaker (plotowner)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 34

Valid cases: 1
Invalid: 0

A11 & H8a What unit do you use to measure this plot? (plotsizeunit)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 53

Valid cases: 1
Invalid: 0

H8a (other) What unit do you use to measure this plot? (plotsizeunitother)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 55

Valid cases: 11
Invalid: 0

A10 & H8 What is the size of this plot (totalsize)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 38

Valid cases: 1
Invalid: 0

A12 Are you familiar with test area (familiartestarea)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 35

Valid cases: 1
Invalid: 0

A13 & H9 Compared to the comparison plot, is this plot bigger, smaller or the sa (relativetocomp)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 87

Valid cases: 1
Invalid: 0

A14 How many of the test area would fit on this farm (testplotfit)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 52

Valid cases: 1
Invalid: 0

A15a How many of this farm would fit into the test area (ownplotfit)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 55

Valid cases: 1
Invalid: 0

H10 How many of the comparison plot can you fit inside this plot (fitinside)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 64

Valid cases: 1
Invalid: 0

A18a What was the year when the last fallow period began (fallowbegan)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 56

Valid cases: 1
Invalid: 0

A18b Duration since fallow period began (fallowbeganduration)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 39

Valid cases: 5026
Invalid: 0

A19a What was the year when the last fallow period ended (fallowend)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 56

Valid cases: 1
Invalid: 0

A19b Duration since last fallow period ended (fallowendduration)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 44

Valid cases: 418
Invalid: 0

H12 Considering this entire plot, how many of the chosen units did you leave fa (fallowunits)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 139

Valid cases: 1

H13 Why did you leave some or all of this plot fallow or uncultivated during the (fallowwhy)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 133

Valid cases: 1

H13 (other) Why did you leave some or all of this plot fallow or uncultivated du (fallowwhyother)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 141

Valid cases: 168

H15 Did you (or someone in your household) cultivate this plot during the last (cultivated)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 102

Valid cases: 1

H16 How many number of units chosen of this plot did you or a member of your hou (cultivatedunits)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 135

Valid cases: 1

A78.1 Crop 1 (Major Season) (crop1_major)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 27

Valid cases: 1
Invalid: 0

A78.2 Crop 2 (Major Season) (crop2_major)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 27

Valid cases: 1
Invalid: 0

A78.3 Crop 3 (Major Season) (crop3_major)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 27

Valid cases: 1
Invalid: 0

A78.4 Crop 4 (Major Season) (crop4_major)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 27

Valid cases: 1
Invalid: 0

A78.5 Crop 5 (Major Season) (crop5_major)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 27

Valid cases: 1
Invalid: 0

A78.6 Crop 6 (Major Season) (crop6_major)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 27

Valid cases: 1
Invalid: 0

A78.7 Crop 7 (Major Season) (crop7_major)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 27

Valid cases: 1
Invalid: 0

A78.8 Crop 8 (Major Season) (crop8_major)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 27

Valid cases: 1
Invalid: 0

A78.9 Crop 9 (Major Season) (crop9_major)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 27

Valid cases: 1
Invalid: 0

A78.10 Crop 10 (Major Season) (crop10_major)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 29

Valid cases: 1
Invalid: 0

A120.1 Crop 1 (Minor Season) (crop1_minor)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 28

Valid cases: 1
Invalid: 0

A120.1 Crop 2 (Minor Season) (crop2_minor)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 28

Valid cases: 1
Invalid: 0

A120.3 Crop 3 (Minor Season) (crop3_minor)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 28

Valid cases: 1
Invalid: 0

A120.4 Crop 4 (Minor Season) (crop4_minor)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 28

Valid cases: 1
Invalid: 0

A120.5 Crop 5 (Minor Season) (crop5_minor)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 28

Valid cases: 1
Invalid: 0

A120.6 Crop 6 (Minor Season) (crop6_minor)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 28

Valid cases: 1
Invalid: 0

A120.7 Crop 7 (Minor Season) (crop7_minor)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 28

Valid cases: 1
Invalid: 0

A120.8 Crop 8 (Minor Season) (crop8_minor)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 28

Valid cases: 1
Invalid: 0

A120.9 Crop 9 (Minor Season) (crop9_minor)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 28

Valid cases: 1
Invalid: 0

A120.10 Crop 10 (Minor Season) (crop10_minor)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 30

Valid cases: 1
Invalid: 0

H17a How many crops were grown on this plot during the last farming season? (thi (cropshowmany)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 182

Valid cases: 1

H17 (Name) What crops did you grow on this plot during the last farming season ((crops1_croptname)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 124

Valid cases: 3829

H17 (Code) What crops did you grow on this plot during the last farming season ((crops1_croptcode)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 124

Valid cases: 3824

H17 (Crop) What crops did you grow on this plot during the last farming season ((crops1_cropt)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 124

Valid cases: 1

H17 (Name) What crops did you grow on this plot during the last farming season ((crops2_croptname)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 124

Valid cases: 2225

H17 (Code) What crops did you grow on this plot during the last farming season ((crops2_croptcode)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 124

Valid cases: 2222

H17 (Crop) What crops did you grow on this plot during the last farming season ((crops2_crop)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 124

Valid cases: 1

H17 (Name) What crops did you grow on this plot during the last farming season ((crops3_cropname)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 124

Valid cases: 1122

H17 (Code) What crops did you grow on this plot during the last farming season ((crops3_cropcode)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 124

Valid cases: 1118

H17 (Crop) What crops did you grow on this plot during the last farming season ((crops3_crop)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 124

Valid cases: 1

H17 (Name) What crops did you grow on this plot during the last farming season ((crops4_cropname)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 124

Valid cases: 486

H17 (Code) What crops did you grow on this plot during the last farming season ((crops4_croptype)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 124

Valid cases: 485

H17 (Crop) What crops did you grow on this plot during the last farming season ((crops4_crop)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 124

Valid cases: 1

H17 (Name) What crops did you grow on this plot during the last farming season ((crops5_cropname)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 124

Valid cases: 132

H17 (Code) What crops did you grow on this plot during the last farming season ((crops5_croptype)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 124

Valid cases: 132

H17 (Crop) What crops did you grow on this plot during the last farming season ((crops5_crop)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 124

Valid cases: 1

H17 (Name) What crops did you grow on this plot during the last farming season ((crops6_croptname)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 124

Valid cases: 37

H17 (Code) What crops did you grow on this plot during the last farming season ((crops6_croptcode)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 124

Valid cases: 36

H17 (Crop) What crops did you grow on this plot during the last farming season ((crops6_cropt)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 124

Valid cases: 1

H17 (Name) What crops did you grow on this plot during the last farming season ((crops7_croptname)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 124

Valid cases: 15

H17 (Code) What crops did you grow on this plot during the last farming season ((crops7_croptcode)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 124

Valid cases: 15

H17 (Crop) What crops did you grow on this plot during the last farming season ((crops7_crop)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 124

Valid cases: 1

H17 (Name) What crops did you grow on this plot during the last farming season ((crops8_cropname)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 124

Valid cases: 6

H17 (Code) What crops did you grow on this plot during the last farming season ((crops8_croptcode)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 124

Valid cases: 6

H17 (Crop) What crops did you grow on this plot during the last farming season ((crops8_crop)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 124

Valid cases: 1

H17 (Name) What crops did you grow on this plot during the last farming season ((crops9_cropname)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 124

Valid cases: 5

H17 (Code) What crops did you grow on this plot during the last farming season ((crops9_croptcode)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 124

Valid cases: 5

H17 (Crop) What crops did you grow on this plot during the last farming season ((crops9_crop)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 124

Valid cases: 1

H17 (Name) What crops did you grow on this plot during the last farming season ((crops10_cropname)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 124

Valid cases: 5

H17 (Code) What crops did you grow on this plot during the last farming season ((crops10_croptcode)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 124

Valid cases: 5

H17 (Crop) What crops did you grow on this plot during the last farming season ((crops10_crop)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 124

Valid cases: 1

H18 (Crop) What was the main crop grown on this plot during the last farming sea (main)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 83

Valid cases: 1
Invalid: 0

H18 (Code) What was the main crop grown on this plot during the last farming sea (maincropcode)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 83

Valid cases: 2223
Invalid: 0

H18 (Name) What was the main crop grown on this plot during the last farming sea (maincropname)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 83

Valid cases: 2228
Invalid: 0

H19a How many crops were intercropped on this plot during the last farming sea (interhowmany)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 82

Valid cases: 1
Invalid: 0

H19 (Name) Which crop(s) were intercropped on this plot during the last farming (intercropped1_croptname)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 87

Valid cases: 1845
Invalid: 0

H19 (Code) Which crop(s) were intercropped on this plot during the last farming (intercropped1_cropcode)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 87

Valid cases: 1842
Invalid: 0

H19 (Crop) Which crop(s) were intercropped on this plot during the last farming (intercropped1_crop)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 87

Valid cases: 1
Invalid: 0

H19 (Name) Which crop(s) were intercropped on this plot during the last farming (intercropped2_cropname)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 87

Valid cases: 1216
Invalid: 0

H19 (Code) Which crop(s) were intercropped on this plot during the last farming (intercropped2_cropcode)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 87

Valid cases: 1212
Invalid: 0

H19 (Crop) Which crop(s) were intercropped on this plot during the last farming (intercropped2_crop)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 87

Valid cases: 1
Invalid: 0

H19 (Name) Which crop(s) were intercropped on this plot during the last farming (intercropped3_cropname)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 87

Valid cases: 485
Invalid: 0

H19 (Code) Which crop(s) were intercropped on this plot during the last farming (intercropped3_cropcode)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 87

Valid cases: 485
Invalid: 0

H19 (Crop) Which crop(s) were intercropped on this plot during the last farming (intercropped3_crop)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 87

Valid cases: 1
Invalid: 0

H19 (Name) Which crop(s) were intercropped on this plot during the last farming (intercropped4_cropname)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 87

Valid cases: 170
Invalid: 0

H19 (Code) Which crop(s) were intercropped on this plot during the last farming (intercropped4_cropcode)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 87

Valid cases: 170
Invalid: 0

H19 (Crop) Which crop(s) were intercropped on this plot during the last farming (intercropped4_crop)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 87

Valid cases: 1
Invalid: 0

H19 (Name) Which crop(s) were intercropped on this plot during the last farming (intercropped5_cropname)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 87

Valid cases: 45
Invalid: 0

H19 (Code) Which crop(s) were intercropped on this plot during the last farming (intercropped5_cropcode)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 87

Valid cases: 45
Invalid: 0

H19 (Crop) Which crop(s) were intercropped on this plot during the last farming (intercropped5_crop)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 87

Valid cases: 1
Invalid: 0

H20 Which person in your household works to intercrop on this plot? Names appear (intercropperson)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 94

Valid cases: 1
Invalid: 0

A24 What is the soil type (soil)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 25

Valid cases: 1
Invalid: 0

H21 How would you describe the soil of this plot? See codes below.
(soil1)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 67

Valid cases: 1
Invalid: 0

H21 How would you describe the soil of this plot? See codes below.
(soil2)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 67

Valid cases: 1
Invalid: 0

H21 How would you describe the soil of this plot? See codes below.
(soil3)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 67

Valid cases: 1
Invalid: 0

H21 How would you describe the soil of this plot? See codes below.
(soil4)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 67

Valid cases: 1
Invalid: 0

H21 How would you describe the soil of this plot? See codes below.
(soil5)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 67

Valid cases: 1
Invalid: 0

H21 How would you describe the soil of this plot? See codes below.
(soil6)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 67

Valid cases: 1
Invalid: 0

H21 How would you describe the soil of this plot? See codes below.
(soil7)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 67

Valid cases: 1
Invalid: 0

H21 How would you describe the soil of this plot? See codes below.
(soil8)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 67

Valid cases: 1
Invalid: 0

H21 How would you describe the soil of this plot? See codes below.
(soil9)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 67

Valid cases: 1
Invalid: 0

H21 How would you describe the soil of this plot? See codes below.
(soil10)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 67

Valid cases: 1
Invalid: 0

H21 How would you describe the soil of this plot? See codes below.
(soil11)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 67

Valid cases: 1
Invalid: 0

H21 How would you describe the soil of this plot? See codes below.
(soil12)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 67

Valid cases: 1
Invalid: 0

H21 (other) How would you describe the soil of this plot? See codes below. (soilother)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 75

Valid cases: 9
Invalid: 0

A20 & H22 How wet is this land compared to other lands in your community? (soilwet)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 73

Valid cases: 1
Invalid: 0

A21 & H23 Is the soil on this plot deep or shallow (soildeepyn)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 50

Valid cases: 1
Invalid: 0

A22 & H24 How deep is the soil (soildepth)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 30

Valid cases: 1
Invalid: 0

A23 & H25 What is the main color of the soil (soilcolor)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 44

Valid cases: 1
Invalid: 0

A25.1 How long does it take to drain after rain fall (hours) (drain_hours)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 60

Valid cases: 1
Invalid: 0

A25.2 How long does it take to drain after rain fall (minutes) (drain_minutes)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 62

Valid cases: 1
Invalid: 0

H26a Does it take this plot hours, days or weeks to drain after rainfall? (soildrainunits)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 73

Valid cases: 1
Invalid: 0

H26 How many units chosen in H26a does it take to drain after rain fall? (soildraintime)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 140

Valid cases: 1

A26 & H27 Is the land watered from a source other than rain water
(othersource)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 65

Valid cases: 1
Invalid: 0

A27 & H28 What is your primary source of watering
(primarywatersource)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 49

Valid cases: 1
Invalid: 0

H28 (other) What is your primary source of watering?
(primarywatersourceother)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 52

Valid cases: 2
Invalid: 0

A28 & H29 Is this source of water ever dry (othersourceeverdry)
File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 42

Valid cases: 1
Invalid: 0

. (othersourcefilled)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0

Valid cases: 0
Invalid: 16081

A29 & H30 In what month does it usually become filled Select all that
apply. (othersourcefilled1)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 77

Valid cases: 1
Invalid: 0

A29 & H30 In what month does it usually become filled Select all that apply. (othersourcefilled2)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 77

Valid cases: 1
Invalid: 0

A29 & H30 In what month does it usually become filled Select all that apply. (othersourcefilled3)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 77

Valid cases: 1
Invalid: 0

A29 & H30 In what month does it usually become filled Select all that apply. (othersourcefilled4)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 77

Valid cases: 1
Invalid: 0

A29 & H30 In what month does it usually become filled Select all that apply. (othersourcefilled5)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 77

Valid cases: 1
Invalid: 0

A29 & H30 In what month does it usually become filled Select all that apply. (othersourcefilled6)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 77

Valid cases: 1
Invalid: 0

A29 & H30 In what month does it usually become filled Select all that apply. (othersourcefilled7)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 77

Valid cases: 1
Invalid: 0

A29 & H30 In what month does it usually become filled Select all that apply. (othersourcefilled8)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 77

Valid cases: 1
Invalid: 0

A29 & H30 In what month does it usually become filled Select all that apply. (othersourcefilled9)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 77

Valid cases: 1
Invalid: 0

A29 & H30 In what month does it usually become filled Select all that apply. (othersourcefilled10)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 77

Valid cases: 1
Invalid: 0

A29 & H30 In what month does it usually become filled Select all that apply. (othersourcefilled11)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 77

Valid cases: 1
Invalid: 0

A29 & H30 In what month does it usually become filled Select all that apply. (othersourcefilled12)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 77

Valid cases: 1
Invalid: 0

. (othersourceempty)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0

Valid cases: 0
Invalid: 16081

A30 & H31 In what month does it usually become filled - Select all that apply (othersourceempty1)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 77

Valid cases: 1
Invalid: 0

A30 & H31 In what month does it usually become filled - Select all that apply (othersourceempty2)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 77

Valid cases: 1
Invalid: 0

A30 & H31 In what month does it usually become filled - Select all that apply (othersourceempty3)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 77

Valid cases: 1
Invalid: 0

A30 & H31 In what month does it usually become filled - Select all that apply (othersourceempty4)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 77

Valid cases: 1
Invalid: 0

A30 & H31 In what month does it usually become filled - Select all that apply (othersourceempty5)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 77

Valid cases: 1
Invalid: 0

A30 & H31 In what month does it usually become filled - Select all that apply (othersourceempty6)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 77

Valid cases: 1
Invalid: 0

A30 & H31 In what month does it usually become filled - Select all that apply (othersourceempty7)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 77

Valid cases: 1
Invalid: 0

A30 & H31 In what month does it usually become filled - Select all that apply (othersourceempty8)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 77

Valid cases: 1
Invalid: 0

A30 & H31 In what month does it usually become filled - Select all that apply (othersourceempty9)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 77

Valid cases: 1
Invalid: 0

A30 & H31 In what month does it usually become filled - Select all that apply (othersourceempty10)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 77

Valid cases: 1
Invalid: 0

A30 & H31 In what month does it usually become filled - Select all that apply (othersourceempty11)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 77

Valid cases: 1
Invalid: 0

A30 & H31 In what month does it usually become filled - Select all that apply (othersourceempty12)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 77

Valid cases: 1
Invalid: 0

A31 If operated in the last 12 months, how many days was it in operation (sourcedays_12mo)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 72

Valid cases: 1
Invalid: 0

A32 How many hours per day is it in operation (sourhours_day)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 45

Valid cases: 1
Invalid: 0

H32 Can you walk to this plot from here? (plotwalkto)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 40

Valid cases: 1
Invalid: 0

. (plotdistance_string)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0

Valid cases: 0
Invalid: 16081

A15b & H33 How far is this plot from your home (plotdistance)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 46

Valid cases: 1
Invalid: 0

A15c What is the travel time (in minutes) from your house to this plot (plot_minutes)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 70

Valid cases: 1
Invalid: 0

A16 Does the land have clear boundaries (clearboundaries)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 39

Valid cases: 1
Invalid: 0

A17 Did you or someone else do something to create these boundaries (createboundaries)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 67

Valid cases: 1
Invalid: 0

Land size in hectares (area_ha)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 21

Valid cases: 1
Invalid: 0

H34 (If distance is greater than 5 miles in H16), Where is this plot located? (plotlocation_class)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 78

Valid cases: 347
Invalid: 0

H34 (If distance is greater than 5 miles in H16), Where is this plot located? (plotlocation_region)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 78

Valid cases: 345
Invalid: 0

H34 (If distance is greater than 5 miles in H16), Where is this plot located? (plotlocation_district)

File: s4h_agsection_panel

Overview

Type: Discrete
Format: character
Width: 78

Valid cases: 345
Invalid: 0

H34 (If distance is greater than 5 miles in H16), Where is this plot located? (plotlocation_rcode)

File: s4h_agsection_panel

Overview

Type: Discrete
 Format: character
 Width: 78

Valid cases: 345
 Invalid: 0

H34 (If distance is greater than 5 miles in H16), Where is this plot located? (plotlocation_dcode)

File: s4h_agsection_panel

Overview

Type: Discrete
 Format: character
 Width: 78

Valid cases: 345
 Invalid: 0

H34 (If distance is greater than 5 miles in H16), Where is this plot located? (plotlocation_country)

File: s4h_agsection_panel

Overview

Type: Discrete
 Format: character
 Width: 78

Valid cases: 345
 Invalid: 0

H34 (If distance is greater than 5 miles in H16), Where is this plot located? (plotlocation_countrycode)

File: s4h_agsection_panel

Overview

Type: Discrete
 Format: character
 Width: 78

Valid cases: 1
 Invalid: 0

Region (regioncode)

File: s5a0

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5009
 Invalid: 0

District (districtcode)

File: s5a0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 5003
 Invalid: 6
 Minimum: 1
 Maximum: 171
 Mean: 64.8
 Standard deviation: 56.8

EA NO. (eacode)

File: s5a0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 171.4
 Standard deviation: 98.7

HH ID (hhid)

File: s5a0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 34.5
 Standard deviation: 31.4

Q0 In the last year, has any member of this HH (7 years and older) been involved (s5a_0)

File: s5a0

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 5009
 Invalid: 0

Q1 How many businesses are owned by members in this HH (s5a_1)

File: s5a0

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-3

Valid cases: 1804
Invalid: 3205

Household Number (FPrimary)

File: s5a0

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001002-110340035

Valid cases: 5009
Invalid: 0
Minimum: 101001002
Maximum: 110340035
Mean: 105320518.8
Standard deviation: 2563969.1

(wave)

File: s5a0

Overview

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

Valid cases: 5009
Invalid: 0

Region (regioncode)

File: s5ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 2078
 Invalid: 0

District (districtcode)

File: s5ai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-169

Valid cases: 2078
 Invalid: 0
 Minimum: 1
 Maximum: 169
 Mean: 53.6
 Standard deviation: 52.1

EA NO. (eacode)

File: s5ai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 2078
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 158.2
 Standard deviation: 93.3

HH ID (hhid)

File: s5ai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-258

Valid cases: 2078
 Invalid: 0
 Minimum: 1
 Maximum: 258
 Mean: 36.1
 Standard deviation: 32.8

Enterprise No (entno)

File: s5ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-3

Valid cases: 2078
 Invalid: 0

Q3.1.2 ID of person 1 who owns the enterprise (s5a_31ii)

File: s5ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-15

Valid cases: 2078
Invalid: 0

Q3.2.2 ID of person 2 who owns the enterprise (s5a_32ii)

File: s5ai

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: -8-99

Valid cases: 71
Invalid: 2007
Minimum: -8
Maximum: 99
Mean: 3.2
Standard deviation: 11.7

Q4.2 HH ID of person responsible for the enterprise (s5a_4ii)

File: s5ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-99

Valid cases: 117
Invalid: 1961

Q5.2 HH ID of person interviewed (s5a_5ii)

File: s5ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-15

Valid cases: 1897
Invalid: 181

Q6 What is the main (principal) activity of this enterprise (s5a_6)

File: s5ai

Overview

Type: Discrete
Format: character
Width: 100

Valid cases: 2066
Invalid: 0

Q7.1 In which industry does it belong (s5a_7i)

File: s5ai

Overview

Type: Discrete
Format: character
Width: 60

Valid cases: 1762
Invalid: 0

Q7.2 ISIC Code for industry (s5a_7ii)

File: s5ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 111-9700

Valid cases: 2074
Invalid: 4

Q8 What is the secondary activity of this enterprise (s5a_b)

File: s5ai

Overview

Type: Discrete
Format: character
Width: 100

Valid cases: 106
Invalid: 0

Q9.1 In which industry does it belong (s5a_9i)

File: s5ai

Overview

Type: Discrete
Format: character
Width: 60

Valid cases: 83
Invalid: 0

Q9.2 ISIC Code for industry (s5a_9ii)

File: s5ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 111-9309

Valid cases: 97
Invalid: 1981

Q10.1 Number of years business has been in operation (s5a_10i)

File: s5ai

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-65

Valid cases: 1887
Invalid: 191
Minimum: 0
Maximum: 65
Mean: 9.3
Standard deviation: 8.8

Q10.2 Number of months business has been in operation (s5a_10ii)

File: s5ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-12

Valid cases: 328
Invalid: 1750

Q11 Months in which business was operated during the last 12 months (s5a_11)

File: s5ai

Overview

Type: Discrete
Format: character
Width: 20

Valid cases: 2070
Invalid: 0

Enterprise operating in Jan (s5a_11i)

File: s5ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 1956
Invalid: 122

Enterprise operating in Feb (s5a_11ii)

File: s5ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 1952
Invalid: 126

Enterprise operating in March (s5a_11iii)

File: s5ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 1919
Invalid: 159

Enterprise operating in Apr (s5a_11iv)

File: s5ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 1931
 Invalid: 147

Enterprise operating in May (s5a_11v)

File: s5ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 1911
 Invalid: 167

Enterprise operating in Jun (s5a_11vi)

File: s5ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 1922
 Invalid: 156

Enterprise operating in Jul (s5a_11vii)

File: s5ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 1931
 Invalid: 147

Enterprise operating in Aug (s5a_11viii)

File: s5ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 1940
 Invalid: 138

Enterprise operating in Sep (s5a_11ix)

File: s5ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 1952
 Invalid: 126

Enterprise operating in Dec (s5a_11x)

File: s5ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 1957
 Invalid: 121

Enterprise operating in Nov (s5a_11xi)

File: s5ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 1963
 Invalid: 115

Enterprise operating in Dec (s5a_11xii)

File: s5ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 1943
 Invalid: 135

Q12 Does income from this enterprise belong entirely to the HH (s5a_12)

File: s5ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 1946
 Invalid: 132

Q13 What percent of the income from this enterprise belongs to the HH (s5a_13)

File: s5ai

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-100

Valid cases: 93
Invalid: 1985
Minimum: 0
Maximum: 100
Mean: 46
Standard deviation: 26.1

Q14.2 HH ID of main partner outside of the HH (s5a_14ii)

File: s5ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -8-82

Valid cases: 62
Invalid: 2016

Q15 Is the enterprise registered with any government agency (s5a_15)

File: s5ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-8

Valid cases: 1920
Invalid: 158

Q16 What was the most serious difficulty in establishing this enterprise (s5a_16)

File: s5ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-15

Valid cases: 1894
Invalid: 184

Q17 What was the main source of capital in setting up this enterprise (s5a_17)

File: s5ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-17

Valid cases: 1948
 Invalid: 130

Q18 What was the nature of this capital (s5a_18)

File: s5ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-4

Valid cases: 1951
 Invalid: 127

Q19 During the last 12 months has enterprise tried to get credit from any source (s5a_19)

File: s5ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-3

Valid cases: 1952
 Invalid: 126

Q20 During the last 12 months where has this enterprise tried to get credit (s5a_20)

File: s5ai

Overview

Type: Discrete
 Format: character
 Width: 20

Valid cases: 282
 Invalid: 0

tried to get credit-bank (s5a_20i)

File: s5ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 2078
 Invalid: 0

tried to get credit-other financial agencies (s5a_20ii)

File: s5ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 2078
 Invalid: 0

tried to get credit-cooperative (s5a_20iii)

File: s5ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 2078
 Invalid: 0

tried to get credit-money lenders (s5a_20iv)

File: s5ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 2078
 Invalid: 0

tried to get credit-relative/friends (s5a_20v)

File: s5ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 2078
 Invalid: 0

tried to get credit-proceeds from other enterprises (s5a_20vi)

File: s5ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 2078
 Invalid: 0

tried to get credit-government agencies (s5a_20vii)

File: s5ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 2078
 Invalid: 0

tried to get credit-NGO (s5a_20viii)

File: s5ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 2078
 Invalid: 0

tried to get credit-community epicentre (s5a_20ix)

File: s5ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 2078
 Invalid: 0

tried to get credit-other source (s5a_20x)

File: s5ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 2078
 Invalid: 0

Not tried to obtain credit from any source (s5a_20xi)

File: s5ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-100

Valid cases: 1952
 Invalid: 126

Tried but unsuccessful (s5a_20xii)

File: s5ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-100

Valid cases: 1952
 Invalid: 126

Got credit from-bank (s5a_20ia)

File: s5ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-100

Valid cases: 2078
 Invalid: 0

Got credit from-other financial agencies (s5a_20iia)

File: s5ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-100

Valid cases: 2078
 Invalid: 0

Got credit from-cooperative (s5a_20iia)

File: s5ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-100

Valid cases: 2078
 Invalid: 0

Got credit from-money lenders (s5a_20iva)

File: s5ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-100

Valid cases: 2078
 Invalid: 0

Got credit from-relative/friends (s5a_20va)

File: s5ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-100

Valid cases: 2078
 Invalid: 0

Got credit from-proceeds from other enterprises (s5a_20via)

File: s5ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-2

Valid cases: 2078
 Invalid: 0

Got credit from-government agencies (s5a_20viia)

File: s5ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-100

Valid cases: 2078
 Invalid: 0

Got credit from-NGO (s5a_20viiia)

File: s5ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-100

Valid cases: 2078
 Invalid: 0

Got credit from-community epicentre (s5a_20ixa)

File: s5ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-2

Valid cases: 2078
 Invalid: 0

Got credit from-other source (s5a_20xa)

File: s5ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-100

Valid cases: 2078
 Invalid: 0

Q21.1 Amount borrowed by enterprise in last 12 months (cedis) (s5a_21i)

File: s5ai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-6500

Valid cases: 169
 Invalid: 1909
 Minimum: 0
 Maximum: 6500
 Mean: 662.1
 Standard deviation: 1111.3

Q21.2 Amount borrowed by enterprise in last 12 months (pessewas) (s5a_21ii)

File: s5ai

Overview

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

Valid cases: 11
 Invalid: 2067

Q22.1 Total loan repaid (cedis) (s5a_22i)

File: s5ai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-5000

Valid cases: 127
 Invalid: 1951
 Minimum: 0
 Maximum: 5000
 Mean: 432.4
 Standard deviation: 784.9

Q22.2 Total loan repaid (pessewas) (s5a_22ii)

File: s5ai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-50

Valid cases: 11
 Invalid: 2067
 Minimum: 0
 Maximum: 50
 Mean: 8.6
 Standard deviation: 17.3

Q23 Sales categorization for each month (s5a_23)

File: s5ai

Overview

Type: Discrete
Format: character
Width: 12

Valid cases: 2063
Invalid: 0

Q23.1 Jan (s5a_23i)

File: s5ai

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1956
Invalid: 0

Q23.2 Feb (s5a_23ii)

File: s5ai

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1952
Invalid: 0

Q23.3 Mar (s5a_23iii)

File: s5ai

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1919
Invalid: 0

Q23.4 Apr (s5a_23iv)

File: s5ai

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1931
Invalid: 0

Q23.5 May (s5a_23v)

File: s5ai

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1911
Invalid: 0

Q23.6 Jun (s5a_23vi)

File: s5ai

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1922
Invalid: 0

Q23.7 Jul (s5a_23vii)

File: s5ai

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1931
Invalid: 0

Q23.8 Aug (s5a_23viii)

File: s5ai

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1940
Invalid: 0

Q23.9 Sep (s5a_23ix)

File: s5ai

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1952
Invalid: 0

Q23.10 Oct (s5a_23x)

File: s5ai

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1957
Invalid: 0

Q23.11 Nov (s5a_23xi)

File: s5ai

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1963
Invalid: 0

Q23.12 Dec (s5a_23xii)

File: s5ai

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1943
Invalid: 0

Q24.1 Average sales in a HIGH month for the enterprise (cedis)
(s5a_24i)

File: s5ai

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-36000

Valid cases: 2074
Invalid: 4
Minimum: 0
Maximum: 36000
Mean: 504.1
Standard deviation: 1285

Q24.2 Average sales in a HIGH month for the enterprise (pessewas)
(s5a_24ii)

File: s5ai

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-80

Valid cases: 2078
Invalid: 0
Minimum: 0
Maximum: 80
Mean: 0.4
Standard deviation: 4.7

Q25.1 Average sales in an AVERAGE month for the enterprise (cedis)
(s5a_25i)

File: s5ai

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-14000

Valid cases: 2074
Invalid: 4
Minimum: 0
Maximum: 14000
Mean: 371.2
Standard deviation: 886.7

Q25.2 Average sales in an AVERAGE month for the enterprise
(pessewas) (s5a_25ii)

File: s5ai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-90

Valid cases: 2078
 Invalid: 0
 Minimum: 0
 Maximum: 90
 Mean: 0.5
 Standard deviation: 5.7

Q26.1 Average sales in a LOW month for the enterprise (cedis) (s5a_26i) File: s5ai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-13500

Valid cases: 2074
 Invalid: 4
 Minimum: 0
 Maximum: 13500
 Mean: 212.5
 Standard deviation: 572

Q26.2 Average sales in a LOW month for the enterprise (pessewas) (s5a_26ii) File: s5ai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-70

Valid cases: 2078
 Invalid: 0
 Minimum: 0
 Maximum: 70
 Mean: 0.4
 Standard deviation: 4.4

Q27.1 Average cost in a HIGH month for the enterprise (cedis) (s5a_27i) File: s5ai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-17100

Valid cases: 1758
 Invalid: 320
 Minimum: 0
 Maximum: 17100
 Mean: 398.2
 Standard deviation: 954.3

Q27.2 Average cost in a HIGH month for the enterprise (pessewas) (s5a_27ii) File: s5ai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-80

Valid cases: 230
 Invalid: 1848
 Minimum: 0
 Maximum: 80
 Mean: 9.5
 Standard deviation: 20.8

Q28.1 Average cost in an AVERAGE month for the enterprise (cedis) (s5a_28i) File: s5ai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-10000

Valid cases: 1894
 Invalid: 184
 Minimum: 0
 Maximum: 10000
 Mean: 275.3
 Standard deviation: 657.7

Q28.2 Average cost in an AVERAGE month for the enterprise (pessewas) (s5a_28ii) File: s5ai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-80

Valid cases: 241
 Invalid: 1837
 Minimum: 0
 Maximum: 80
 Mean: 12.5
 Standard deviation: 24.5

Q29.1 Average cost in a LOW month for the enterprise (cedis) (s5a_29i) File: s5ai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-9000

Valid cases: 1699
 Invalid: 379
 Minimum: 0
 Maximum: 9000
 Mean: 178.4
 Standard deviation: 463.4

Q29.2 Average cost in a LOW month for the enterprise (pessewas) (s5a_29ii) File: s5ai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-90

Valid cases: 260
 Invalid: 1818
 Minimum: 0
 Maximum: 90
 Mean: 13.7
 Standard deviation: 23.6

Household Number (FPrimary)

File: s5ai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 101001010-110337017

Valid cases: 2078
 Invalid: 0
 Minimum: 101001010
 Maximum: 110337017
 Mean: 104933535.1
 Standard deviation: 2353714.3

(wave)

File: s5ai

Overview

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

Valid cases: 2078
 Invalid: 0

Region (regioncode)

File: s5a11

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 2078
 Invalid: 0

District (districtcode)

File: s5a11

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-169

Valid cases: 2078
 Invalid: 0
 Minimum: 1
 Maximum: 169
 Mean: 53.6
 Standard deviation: 52.1

EA NO. (eacode)

File: s5a11

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 2078
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 158.2
 Standard deviation: 93.3

HH ID (hhid)

File: s5a11

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-258

Valid cases: 2078
 Invalid: 0
 Minimum: 1
 Maximum: 258
 Mean: 36.1
 Standard deviation: 32.8

Enterprise No (entno)

File: s5a11

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-3

Valid cases: 2078
 Invalid: 0

Q30 Does this enterprise own land and buildings (s5aii_30)

File: s5aii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 2067
Invalid: 11

Q30a.1 Value of land and buildings (cedis) (s5aii_30ai)

File: s5aii

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-20000

Valid cases: 282
Invalid: 1796
Minimum: 0
Maximum: 20000
Mean: 1468.3
Standard deviation: 2570.4

Q30a.2 Value of land and buildings (pessewas) (s5aii_30aii)

File: s5aii

Overview

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

Valid cases: 23
Invalid: 2055

Q30b.1 Expenses towards purchase of land and buildings (cedis) (s5aii_30bi)

File: s5aii

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-10000

Valid cases: 36
Invalid: 2042
Minimum: 0
Maximum: 10000
Mean: 682.8
Standard deviation: 1696.4

Q30b.2 Expenses towards purchase of land and buildings (pessewas) (s5aii_30bii)

File: s5aii

Overview

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

Valid cases: 3
 Invalid: 2075

Q30c.1 Expenses on repair of land and buildings (cedis) (s5aii_30ci) File: s5aii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-85000

Valid cases: 71
 Invalid: 2007
 Minimum: 0
 Maximum: 85000
 Mean: 1376
 Standard deviation: 10072.8

Q30c.2 Expenses on repair of land and buildings (pessewas) (s5aii_30cii) File: s5aii

Overview

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

Valid cases: 6
 Invalid: 2072

Q30d.1 Receipts from sale of land and buildings (cedis) (s5aii_30di) File: s5aii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-1000

Valid cases: 8
 Invalid: 2070
 Minimum: 0
 Maximum: 1000
 Mean: 142.5
 Standard deviation: 348.9

Q30d.2 Receipts from sale of land and buildings (pessewas) (s5aii_30dii) File: s5aii

Overview

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

Valid cases: 2
 Invalid: 2076

Q30e.1 Receipts from renting of land and buildings (cedis) (s5aii_30ei)

File: s5aii

Overview

Type: Continuous	Valid cases: 19
Format: numeric	Invalid: 2059
Width: 16	Minimum: 0
Decimals: 0	Maximum: 1650
Range: 0-1650	Mean: 164.7
	Standard deviation: 381.9

Q30e.2 Receipts from renting of land and buildings (pessewas) (s5aii_30eii)

File: s5aii

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 2077
Width: 16	
Decimals: 0	
Range: 0-0	

Q30f Household share of land and buildings (s5aii_30f)

File: s5aii

Overview

Type: Discrete	Valid cases: 207
Format: character	Invalid: 0
Width: 5	

Q31 Does this enterprise own transport equipment (s5aii_31)

File: s5aii

Overview

Type: Discrete	Valid cases: 2068
Format: numeric	Invalid: 10
Width: 16	
Decimals: 0	
Range: 1-2	

Q31a.1 Value of transport equipment (cedis) (s5aii_31ai)

File: s5aii

Overview

Type: Continuous	Valid cases: 79
Format: numeric	Invalid: 1999
Width: 16	Minimum: 15
Decimals: 0	Maximum: 40000
Range: 15-40000	Mean: 3403.4
	Standard deviation: 4933.9

Q31a.2 Value of transport equipment (pessewas) (s5aii_31aii)

File: s5aii

Overview

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

Valid cases: 10
 Invalid: 2068

Q31b.1 Expenses towards purchase of transport equipment (cedis) (s5aii_31bi)

File: s5aii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 4-8500

Valid cases: 22
 Invalid: 2056
 Minimum: 4
 Maximum: 8500
 Mean: 1688.4
 Standard deviation: 2378.2

Q31b.2 Expenses towards purchase of transport equipment (pessewas) (s5aii_31bii)

File: s5aii

Overview

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

Valid cases: 3
 Invalid: 2075

Q31c.1 Expenses on repair of transport equipment (cedis) (s5aii_31ci)

File: s5aii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 7-30000

Valid cases: 58
 Invalid: 2020
 Minimum: 7
 Maximum: 30000
 Mean: 864.8
 Standard deviation: 3924.4

Q31c.2 Expenses on repair of transport equipment (pessewas) (s5aii_31cii)

File: s5aii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-50

Valid cases: 10
 Invalid: 2068
 Minimum: 0
 Maximum: 50
 Mean: 10
 Standard deviation: 21.1

Q31d.1 Receipts from sale of transport equipment (cedis) (s5aii_31di)

File: s5aii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 39-35000

Valid cases: 4
 Invalid: 2074
 Minimum: 39
 Maximum: 35000
 Mean: 9509.8
 Standard deviation: 17012.4

Q31d.2 Receipts from sale of transport equipment (pessewas) (s5aii_31dii)

File: s5aii

Overview

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

Valid cases: 1
 Invalid: 2077

Q31e.1 Receipts from renting of transport equipment (cedis) (s5aii_31ei)

File: s5aii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-200

Valid cases: 7
 Invalid: 2071
 Minimum: 0
 Maximum: 200
 Mean: 109.3
 Standard deviation: 88.7

Q31e.2 Receipts from renting of transport equipment (pessewas) (s5aii_31eii)

File: s5aii

Overview

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

Valid cases: 1
 Invalid: 2077

Q31f Household share of transport equipment (s5aii_31f)

File: s5aii

Overview

Type: Discrete
Format: character
Width: 5

Valid cases: 59
Invalid: 0

Q32 Does this enterprise own machinery or equipment (s5aii_32)

File: s5aii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 1994
Invalid: 84

Q32a.1 Value of machinery or equipment (cedis) (s5aii_32ai)

File: s5aii

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 1-8500

Valid cases: 439
Invalid: 1639
Minimum: 1
Maximum: 8500
Mean: 468.4
Standard deviation: 989.6

Q32a.2 Value of machinery or equipment (pessewas) (s5aii_32aii)

File: s5aii

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-80

Valid cases: 61
Invalid: 2017
Minimum: 0
Maximum: 80
Mean: 3.9
Standard deviation: 14.7

Q32b.1 Expenses towards purchase of machinery or equipment (cedis) (s5aii_32bi)

File: s5aii

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-5200

Valid cases: 130
Invalid: 1948
Minimum: 0
Maximum: 5200
Mean: 243.3
Standard deviation: 653.5

Q32b.2 Expenses towards purchase of machinery or equipment (pessewas) (s5aii_32bii)

File: s5aii

Overview

Type: Continuous	Valid cases: 21
Format: numeric	Invalid: 2057
Width: 16	Minimum: 0
Decimals: 0	Maximum: 60
Range: 0-60	Mean: 2.9
	Standard deviation: 13.1

Q32c.1 Expenses on repair of machinery or equipment (cedis) (s5aii_32ci)

File: s5aii

Overview

Type: Continuous	Valid cases: 132
Format: numeric	Invalid: 1946
Width: 16	Minimum: 0
Decimals: 0	Maximum: 670
Range: 0-670	Mean: 64.5
	Standard deviation: 110.5

Q32c.2 Expenses on repair of machinery or equipment (pessewas) (s5aii_32cii)

File: s5aii

Overview

Type: Continuous	Valid cases: 24
Format: numeric	Invalid: 2054
Width: 16	Minimum: 0
Decimals: 0	Maximum: 50
Range: 0-50	Mean: 2.9
	Standard deviation: 10.8

Q32d.1 Receipts from sale of machinery or equipment (cedis) (s5aii_32di)

File: s5aii

Overview

Type: Continuous	Valid cases: 8
Format: numeric	Invalid: 2070
Width: 16	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 25
	Standard deviation: 38.5

Q32d.2 Receipts from sale of machinery or equipment (pessewas) (s5aii_32dii)

File: s5aii

Overview

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

Valid cases: 1
Invalid: 2077

Q32e.1 Receipts from renting of machinery or equipment (cedis) (s5aii_32ei)

File: s5aii

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-1000

Valid cases: 13
Invalid: 2065
Minimum: 0
Maximum: 1000
Mean: 180.1
Standard deviation: 329.7

Q32e.2 Receipts from renting of machinery or equipment (pessewas) (s5aii_32eii)

File: s5aii

Overview

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

Valid cases: 2
Invalid: 2076

Q32f Household share of machinery or equipment (s5aii_32f)

File: s5aii

Overview

Type: Discrete
Format: character
Width: 5

Valid cases: 307
Invalid: 0

Q33 Does this enterprise own other assets (s5aii_33)

File: s5aii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 1995
Invalid: 83

Q331 Name of Other Asset 1 (s5aii_331)

File: s5aii

Overview

Type: Discrete
Format: character
Width: 50

Valid cases: 1084
Invalid: 0

Q331a.1 Value of other asset 1 (cedis) (s5aii_331ai)

File: s5aii

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 1-8000

Valid cases: 1088
Invalid: 990
Minimum: 1
Maximum: 8000
Mean: 102.4
Standard deviation: 335

Q331a.2 Value of other asset 1 (pessewas) (s5aii_331aii)

File: s5aii

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-50

Valid cases: 155
Invalid: 1923
Minimum: 0
Maximum: 50
Mean: 10.6
Standard deviation: 20.1

Q331b.1 Expenses towards purchase of other asset 1 (cedis) (s5aii_331bi)

File: s5aii

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-3600

Valid cases: 265
Invalid: 1813
Minimum: 0
Maximum: 3600
Mean: 80.1
Standard deviation: 264

Q331b.2 Expenses towards purchase of other asset 1 (pessewas) (s5aii_331bii)

File: s5aii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-60

Valid cases: 50
 Invalid: 2028
 Minimum: 0
 Maximum: 60
 Mean: 12.8
 Standard deviation: 21.8

Q331c.1 Expenses on repair of other asset 1 (cedis) (s5aii_331ci)

File: s5aii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-500

Valid cases: 113
 Invalid: 1965
 Minimum: 0
 Maximum: 500
 Mean: 41.2
 Standard deviation: 87.2

Q331c.2 Expenses on repair of other asset 1 (pessewas) (s5aii_331cii)

File: s5aii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-50

Valid cases: 20
 Invalid: 2058
 Minimum: 0
 Maximum: 50
 Mean: 8
 Standard deviation: 17.4

Q331d.1 Receipts from sale of other asset 1 (cedis) (s5aii_331di)

File: s5aii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-400

Valid cases: 20
 Invalid: 2058
 Minimum: 0
 Maximum: 400
 Mean: 22.3
 Standard deviation: 89.1

Q331d.2 Receipts from sale of other asset 1 (pessewas) (s5aii_331dii)

File: s5aii

Overview

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

Valid cases: 5
 Invalid: 2073

Q331e.1 Receipts from renting of other asset 1 (cedis) (s5aii_331ei)

File: s5aii

Overview

Type: Continuous	Valid cases: 22
Format: numeric	Invalid: 2056
Width: 16	Minimum: 0
Decimals: 0	Maximum: 300
Range: 0-300	Mean: 18.9
	Standard deviation: 64.3

Q331e.2 Receipts from renting of other asset 1 (pessewas) (s5aii_331eii)

File: s5aii

Overview

Type: Discrete	Valid cases: 5
Format: numeric	Invalid: 2073
Width: 16	
Decimals: 0	
Range: 0-0	

Q331f Household share of other asset 1 (s5aii_331f)

File: s5aii

Overview

Type: Continuous	Valid cases: 818
Format: numeric	Invalid: 1260
Width: 16	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 92.4
	Standard deviation: 24.3

Q332 Name of Other Asset 2 (s5aii_332)

File: s5aii

Overview

Type: Discrete	Valid cases: 666
Format: character	Invalid: 0
Width: 50	

Q332a.1 Value of other asset 2 (cedis) (s5aii_332ai)

File: s5aii

Overview

Type: Continuous	Valid cases: 658
Format: numeric	Invalid: 1420
Width: 16	Minimum: 0
Decimals: 0	Maximum: 2000
Range: 0-2000	Mean: 46.9
	Standard deviation: 140.4

Q332a.2 Value of other asset 2 (pessewas) (s5aii_332aii)

File: s5aii

Overview

Type: Continuous	Valid cases: 97
Format: numeric	Invalid: 1981
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 15.8
	Standard deviation: 23.1

Q332b.1 Expenses towards purchase of other asset 2 (cedis)
(s5aii_332bi)
File: s5aii

Overview

Type: Continuous	Valid cases: 175
Format: numeric	Invalid: 1903
Width: 16	Minimum: 0
Decimals: 0	Maximum: 1000
Range: 0-1000	Mean: 38.2
	Standard deviation: 108.4

Q332b.2 Expenses towards purchase of other asset 2 (pessewas)
(s5aii_332bii)
File: s5aii

Overview

Type: Continuous	Valid cases: 29
Format: numeric	Invalid: 2049
Width: 16	Minimum: 0
Decimals: 0	Maximum: 50
Range: 0-50	Mean: 22.1
	Standard deviation: 24.4

Q332c.1 Expenses on repair of other asset 2 (cedis) (s5aii_332ci)
File: s5aii

Overview

Type: Continuous	Valid cases: 33
Format: numeric	Invalid: 2045
Width: 16	Minimum: 0
Decimals: 0	Maximum: 150
Range: 0-150	Mean: 14.8
	Standard deviation: 30.1

Q332c.2 Expenses on repair of other asset 2 (pessewas) (s5aii_332cii)
File: s5aii

Overview

Type: Continuous	Valid cases: 6
Format: numeric	Invalid: 2072
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 38.3
	Standard deviation: 31.9

Q332d.1 Receipts from sale of other asset 2 (cedis) (s5aii_332di)

File: s5aii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-3

Valid cases: 9
 Invalid: 2069

Q332d.2 Receipts from sale of other asset 2 (pessewas) (s5aii_332dii)

File: s5aii

Overview

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

Valid cases: 2
 Invalid: 2076

Q332e.1 Receipts from renting of other asset 2 (cedis) (s5aii_332ei)

File: s5aii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-1440

Valid cases: 17
 Invalid: 2061
 Minimum: 0
 Maximum: 1440
 Mean: 99.1
 Standard deviation: 346.1

Q332e.2 Receipts from renting of other asset 2 (pessewas) (s5aii_332eii)

File: s5aii

Overview

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

Valid cases: 2
 Invalid: 2076

Q332f Household share of other asset 2 (s5aii_332f)

File: s5aii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-100

Valid cases: 489
 Invalid: 1589
 Minimum: 0
 Maximum: 100
 Mean: 93.3
 Standard deviation: 23.5

Q333 Name of Other Asset 3 (s5aii_333)

File: s5aii

Overview

Type: Discrete
Format: character
Width: 50

Valid cases: 325
Invalid: 0

Q333a.1 Value of other asset 3 (cedis) (s5aii_333ai)

File: s5aii

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-1000

Valid cases: 318
Invalid: 1760
Minimum: 0
Maximum: 1000
Mean: 41.1
Standard deviation: 97.4

Q333a.2 Value of other asset 3 (pessewas) (s5aii_333aii)

File: s5aii

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-80

Valid cases: 58
Invalid: 2020
Minimum: 0
Maximum: 80
Mean: 18
Standard deviation: 24

Q333b.1 Expenses towards purchase of other asset 3 (cedis) (s5aii_333bi)

File: s5aii

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 1-2400

Valid cases: 89
Invalid: 1989
Minimum: 1
Maximum: 2400
Mean: 59.5
Standard deviation: 255.8

Q333b.2 Expenses towards purchase of other asset 3 (pessewas) (s5aii_333bii)

File: s5aii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-50

Valid cases: 12
 Invalid: 2066
 Minimum: 0
 Maximum: 50
 Mean: 10
 Standard deviation: 19.5

Q333c.1 Expenses on repair of other asset 3 (cedis) (s5aii_333ci)

File: s5aii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-30

Valid cases: 14
 Invalid: 2064
 Minimum: 0
 Maximum: 30
 Mean: 7.6
 Standard deviation: 9.4

Q333c.2 Expenses on repair of other asset 3 (pessewas) (s5aii_333cii)

File: s5aii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-50

Valid cases: 3
 Invalid: 2075
 Minimum: 0
 Maximum: 50
 Mean: 33.3
 Standard deviation: 28.9

Q333d.1 Receipts from sale of other asset 3 (cedis) (s5aii_333di)

File: s5aii

Overview

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

Valid cases: 2
 Invalid: 2076

Q333d.2 Receipts from sale of other asset 3 (pessewas) (s5aii_333dii)

File: s5aii

Overview

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

Valid cases: 1
 Invalid: 2077

Q333e.1 Receipts from renting of other asset 3 (cedis) (s5aii_333ei)

File: s5aii

Overview

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

Valid cases: 2
 Invalid: 2076

Q333e.2 Receipts from renting of other asset 3 (pessewas) (s5aii_333eii) File: s5aii

Overview

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

Valid cases: 1
 Invalid: 2077

Q333f Household share of other asset 3 (s5aii_333f) File: s5aii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-100

Valid cases: 259
 Invalid: 1819
 Minimum: 0
 Maximum: 100
 Mean: 93
 Standard deviation: 24.1

Household Number (FPrimary) File: s5aii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 101001010-110337017

Valid cases: 2078
 Invalid: 0
 Minimum: 101001010
 Maximum: 110337017
 Mean: 104933535.1
 Standard deviation: 2353714.3

(wave) File: s5aii

Overview

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

Valid cases: 2078
 Invalid: 0

Region (regioncode)

File: s5bi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 2078
 Invalid: 0

District (districtcode)

File: s5bi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-169

Valid cases: 2078
 Invalid: 0
 Minimum: 1
 Maximum: 169
 Mean: 53.6
 Standard deviation: 52.1

EA NO. (eacode)

File: s5bi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 2078
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 158.2
 Standard deviation: 93.3

HH ID (hhid)

File: s5bi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-258

Valid cases: 2078
 Invalid: 0
 Minimum: 1
 Maximum: 258
 Mean: 36.1
 Standard deviation: 32.8

Enterprise No (entno)

File: s5bi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-3

Valid cases: 2078
 Invalid: 0

Q1.1 Total number of employees - Male (s5bi_1i)

File: s5bi

Overview

Type: Continuous	Valid cases: 2078
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 26
Range: 0-26	Mean: 0.6
	Standard deviation: 1.5

Q1.2 Total number of employees - Female (s5bi_1ii)

File: s5bi

Overview

Type: Discrete	Valid cases: 2078
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 0-16	

Q2.1 Number of paid workers - Male (s5bi_2i)

File: s5bi

Overview

Type: Continuous	Valid cases: 424
Format: numeric	Invalid: 1654
Width: 16	Minimum: 0
Decimals: 0	Maximum: 25
Range: 0-25	Mean: 1.6
	Standard deviation: 2.3

Q2.2 Number of paid workers - Female (s5bi_2ii)

File: s5bi

Overview

Type: Discrete	Valid cases: 771
Format: numeric	Invalid: 1307
Width: 16	
Decimals: 0	
Range: 0-10	

Q3.1 Number of usual employees - Male (s5bi_3i)

File: s5bi

Overview

Type: Continuous	Valid cases: 634
Format: numeric	Invalid: 1444
Width: 16	Minimum: 0
Decimals: 0	Maximum: 26
Range: 0-26	Mean: 1.8
	Standard deviation: 2.3

Q3.2 Number of usual employees - Female (s5bi_3ii)

File: s5bi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-18

Valid cases: 1339
Invalid: 739

Q4.1 Number of full time employees - Male (s5bi_4i)

File: s5bi

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-26

Valid cases: 492
Invalid: 1586
Minimum: 0
Maximum: 26
Mean: 1.3
Standard deviation: 1.7

Q4.2 Number of full time employees - Female (s5bi_4ii)

File: s5bi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-10

Valid cases: 1004
Invalid: 1074

Q5.1 Number of casual labour - Male (s5bi_5i)

File: s5bi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-15

Valid cases: 183
Invalid: 1895

Q5.2 Number of casual labour - Female (s5bi_5ii)

File: s5bi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-6

Valid cases: 180
Invalid: 1898

Q6.1 Number of apprentices - Male (s5bi_6i)

File: s5bi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-12

Valid cases: 118
Invalid: 1960

Q6.2 Number of apprentices - Female (s5bi_6ii)

File: s5bi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-9

Valid cases: 102
Invalid: 1976

Q7.1 Number of skilled workers - Male (s5bi_7i)

File: s5bi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-9

Valid cases: 214
Invalid: 1864

Q7.2 Number of skilled workers - Female (s5bi_7ii)

File: s5bi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-5

Valid cases: 257
Invalid: 1821

Q8.1 Number of formal wage employees - Male (s5bi_8i)

File: s5bi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-17

Valid cases: 94
Invalid: 1984

Q8.2 Number of formal wage employees - Female (s5bi_8ii)

File: s5bi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-10

Valid cases: 106
Invalid: 1972

Q9.1 Number of workers who receive paid or sick leave - Male (s5bi_9i)

File: s5bi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-8

Valid cases: 86
Invalid: 1992

Q9.2 Number of workers who receive paid or sick leave - Female (s5bi_9ii)

File: s5bi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-5

Valid cases: 77
Invalid: 2001

Household Number (FPrimary)

File: s5bi

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001010-110337017

Valid cases: 2078
Invalid: 0
Minimum: 101001010
Maximum: 110337017
Mean: 104933535.1
Standard deviation: 2353714.3

(wave)

File: s5bi

Overview

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

Valid cases: 2078
Invalid: 0

Region (regioncode)

File: s5bii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 2078
 Invalid: 0

District (districtcode)

File: s5bii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-169

Valid cases: 2078
 Invalid: 0
 Minimum: 1
 Maximum: 169
 Mean: 53.6
 Standard deviation: 52.1

EA NO. (eacode)

File: s5bii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 2078
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 158.2
 Standard deviation: 93.3

HH ID (hhid)

File: s5bii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-258

Valid cases: 2078
 Invalid: 0
 Minimum: 1
 Maximum: 258
 Mean: 36.1
 Standard deviation: 32.8

Enterprise No (entno)

File: s5bii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-3

Valid cases: 2078
 Invalid: 0

Q10.a2 HH ID of worker 1 (s5bii_10aai)

File: s5bii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -8-217

Valid cases: 1872
 Invalid: 206

Q10.b2 HH ID of worker 2 (s5bii_10bii)

File: s5bii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -8-129

Valid cases: 376
 Invalid: 1702

Q10.c2 HH ID of worker 3 (s5bii_10cii)

File: s5bii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -8-65

Valid cases: 151
 Invalid: 1927

Q10.d2 HH ID of worker 4 (s5bii_10dii)

File: s5bii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -8-128

Valid cases: 76
 Invalid: 2002

Q11.a Relationship of worker 1 to owner of enterprise (s5bii_11a)

File: s5bii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 1992
 Invalid: 86

Q11.b Relationship of worker 2 to owner of enterprise (s5bii_11b)

File: s5bii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-10

Valid cases: 553
Invalid: 1525

Q11.c Relationship of worker 3 to owner of enterprise (s5bii_11c)

File: s5bii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-10

Valid cases: 251
Invalid: 1827

Q11.d Relationship of worker 4 to owner of enterprise (s5bii_11d)

File: s5bii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-14

Valid cases: 141
Invalid: 1937

Q12.a Number of days worked by worker 1 in the past two wks (s5bii_12a)

File: s5bii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-14

Valid cases: 1827
Invalid: 251

Q12.b Number of days worked by worker 2 in the past two wks (s5bii_12b)

File: s5bii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-14

Valid cases: 509
Invalid: 1569

Q12.c Number of days worked by worker 3 in the past two wks (s5bii_12c)

File: s5bii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-14

Valid cases: 232
Invalid: 1846

Q12.d Number of days worked by worker 4 in the past two wks (s5bii_12d)

File: s5bii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-14

Valid cases: 123
Invalid: 1955

Q13.a Average number of hours per day worked by worker 1 in the past two wks (s5bii_13a)

File: s5bii

Overview

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

Valid cases: 1825
Invalid: 253

Q13.b Average number of hours per day worked by worker 2 in the past two wks (s5bii_13b)

File: s5bii

Overview

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

Valid cases: 508
Invalid: 1570

Q13.c Average number of hours per day worked by worker 3 in the past two wks (s5bii_13c)

File: s5bii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-18

Valid cases: 233
 Invalid: 1845

Q13.d Average number of hours per day worked by worker 4 in the past two wks (s5bii_13d) File: s5bii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-18

Valid cases: 125
 Invalid: 1953

Q14.a Number of days worked by worker 1 in a typical month (s5bii_14a) File: s5bii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-31

Valid cases: 1977
 Invalid: 101
 Minimum: 0
 Maximum: 31
 Mean: 21.4
 Standard deviation: 8

Q14.b Number of days worked by worker 2 in a typical month (s5bii_14b) File: s5bii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-31

Valid cases: 555
 Invalid: 1523
 Minimum: 0
 Maximum: 31
 Mean: 20.7
 Standard deviation: 8.4

Q14.c Number of days worked by worker 3 in a typical month (s5bii_14c) File: s5bii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-31

Valid cases: 254
 Invalid: 1824
 Minimum: 0
 Maximum: 31
 Mean: 20.5
 Standard deviation: 8.7

Q14.d Number of days worked by worker 4 in a typical month (s5bii_14d)

File: s5bii

Overview

Type: Continuous	Valid cases: 142
Format: numeric	Invalid: 1936
Width: 16	Minimum: 1
Decimals: 0	Maximum: 31
Range: 1-31	Mean: 21.5
	Standard deviation: 8.2

Q15.a Average number of hours per day worked by worker 1 in a typical month (s5bii_15a)

File: s5bii

Overview

Type: Continuous	Valid cases: 1973
Format: numeric	Invalid: 105
Width: 16	Minimum: 0
Decimals: 0	Maximum: 16
Range: 0-16	Mean: 8.1
	Standard deviation: 3.1

Q15.b Average number of hours per day worked by worker 2 in a typical month (s5bii_15b)

File: s5bii

Overview

Type: Discrete	Valid cases: 555
Format: numeric	Invalid: 1523
Width: 16	
Decimals: 0	
Range: 0-16	

Q15.c Average number of hours per day worked by worker 3 in a typical month (s5bii_15c)

File: s5bii

Overview

Type: Discrete	Valid cases: 255
Format: numeric	Invalid: 1823
Width: 16	
Decimals: 0	
Range: 0-16	

Q15.d Average number of hours per day worked by worker 4 in a typical month (s5bii_15d)

File: s5bii

Overview

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

Valid cases: 142
 Invalid: 1936

Household Number (FPrimary)

File: s5bii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 101001010-110337017

Valid cases: 2078
 Invalid: 0
 Minimum: 101001010
 Maximum: 110337017
 Mean: 104933535.1
 Standard deviation: 2353714.3

(wave)

File: s5bii

Overview

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

Valid cases: 2078
 Invalid: 0

Region (regioncode)

File: s5biii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 2078
 Invalid: 0

District (districtcode)

File: s5biii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-169

Valid cases: 2078
 Invalid: 0
 Minimum: 1
 Maximum: 169
 Mean: 53.6
 Standard deviation: 52.1

EA NO. (eacode)

File: s5biii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 2078
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 158.2
 Standard deviation: 93.3

HH ID (hhid)

File: s5biii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-258

Valid cases: 2078
 Invalid: 0
 Minimum: 1
 Maximum: 258
 Mean: 36.1
 Standard deviation: 32.8

Enterprise No (entno)

File: s5biii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-3

Valid cases: 2078
 Invalid: 0

Q16 Was this enterprise operating during the last 1 month (s5biii_16)

File: s5biii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 1981
Invalid: 97

Q17a.1.1 Amount paid to working proprietors - Male (cedis)

(s5biii_17a1i)

File: s5biii

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-1100

Valid cases: 356
Invalid: 1722
Minimum: 0
Maximum: 1100
Mean: 126.6
Standard deviation: 161

Q17a.1.2 Amount paid to working proprietors - Male (pessewas)

(s5biii_17a1ii)

File: s5biii

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-50

Valid cases: 52
Invalid: 2026
Minimum: 0
Maximum: 50
Mean: 2.1
Standard deviation: 9.8

Q17a.2.1 Amount paid to working proprietors - Female (cedis)

(s5biii_17a2i)

File: s5biii

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-500

Valid cases: 789
Invalid: 1289
Minimum: 0
Maximum: 500
Mean: 58.8
Standard deviation: 65.8

Q17a.2.2 Amount paid to working proprietors - Female (pessewas)

(s5biii_17a2ii)

File: s5biii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-64

Valid cases: 87
 Invalid: 1991
 Minimum: 0
 Maximum: 64
 Mean: 4.2
 Standard deviation: 13.5

Q17b.1.1 Amount paid to household employees - Male (cedis) (s5biii_17b1i) File: s5biii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-1100

Valid cases: 55
 Invalid: 2023
 Minimum: 0
 Maximum: 1100
 Mean: 45.3
 Standard deviation: 155.2

Q17b.1.2 Amount paid to household employees - Male (pessewas) (s5biii_17b1ii) File: s5biii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-50

Valid cases: 10
 Invalid: 2068
 Minimum: 0
 Maximum: 50
 Mean: 5
 Standard deviation: 15.8

Q17b.2.1 Amount paid to household employees - Female (cedis) (s5biii_17b2i) File: s5biii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-300

Valid cases: 92
 Invalid: 1986
 Minimum: 0
 Maximum: 300
 Mean: 35.2
 Standard deviation: 48.3

Q17b.2.2 Amount paid to household employees - Female (pessewas) (s5biii_17b2ii) File: s5biii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-50

Valid cases: 10
 Invalid: 2068
 Minimum: 0
 Maximum: 50
 Mean: 5
 Standard deviation: 15.8

Q17c.1.1 Amount paid to full-time non-household employees - Male (cedis) (s5biii_17c1i)

File: s5biii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-4100

Valid cases: 90
 Invalid: 1988
 Minimum: 0
 Maximum: 4100
 Mean: 146.5
 Standard deviation: 468.6

Q17c.1.2 Amount paid to full-time non-household employees - Male (pessewas) (s5biii_17c1ii)

File: s5biii

Overview

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

Valid cases: 9
 Invalid: 2069

Q17c.2.1 Amount paid to full-time non-household employees - Female (cedis) (s5biii_17c2i)

File: s5biii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-600

Valid cases: 74
 Invalid: 2004
 Minimum: 0
 Maximum: 600
 Mean: 52.4
 Standard deviation: 82.9

Q17c.2.2 Amount paid to full-time non-household employees - Female (pessewas) (s5biii_17c2ii)

File: s5biii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-50

Valid cases: 6
 Invalid: 2072
 Minimum: 0
 Maximum: 50
 Mean: 8.3
 Standard deviation: 20.4

Q17d.1.1 Amount paid to casual non-household employees - Male (cedis) (s5biii_17d1i) File: s5biii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-1200

Valid cases: 71
 Invalid: 2007
 Minimum: 0
 Maximum: 1200
 Mean: 96.1
 Standard deviation: 194.8

Q17d.1.2 Amount paid to casual non-household employees - Male (pessewas) (s5biii_17d1ii) File: s5biii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-50

Valid cases: 14
 Invalid: 2064
 Minimum: 0
 Maximum: 50
 Mean: 3.6
 Standard deviation: 13.4

Q17d.2.1 Amount paid to casual non-household employees - Female (cedis) (s5biii_17d2i) File: s5biii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-290

Valid cases: 61
 Invalid: 2017
 Minimum: 0
 Maximum: 290
 Mean: 28.6
 Standard deviation: 49.4

Q17d.2.2 Amount paid to casual non-household employees - Female (pessewas) (s5biii_17d2ii) File: s5biii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-20

Valid cases: 7
 Invalid: 2071

Q17e.1.1 Amount paid to apprentices - Male (cedis) (s5biii_17e1i) File: s5biii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-360

Valid cases: 49
 Invalid: 2029
 Minimum: 0
 Maximum: 360
 Mean: 36.7
 Standard deviation: 70.8

Q17e.1.2 Amount paid to apprentices - Male (pessewas) (s5biii_17e1ii) File: s5biii

Overview

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

Valid cases: 6
 Invalid: 2072

Q17e.2.1 Amount paid to apprentices - Female (cedis) (s5biii_17e2i) File: s5biii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-50

Valid cases: 24
 Invalid: 2054
 Minimum: 0
 Maximum: 50
 Mean: 3.6
 Standard deviation: 10.9

Q17e.2.2 Amount paid to apprentices - Female (pessewas) (s5biii_17e2ii) File: s5biii

Overview

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

Valid cases: 5
 Invalid: 2073

Q18a.1 Person-days worked by proprietors - Male (s5biii_18ai) File: s5biii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-54

Valid cases: 528
 Invalid: 1550
 Minimum: 0
 Maximum: 54
 Mean: 19.2
 Standard deviation: 9.6

Q18a.2 Person-days worked by proprietors - Female (s5biii_18aii)

File: s5biii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-60

Valid cases: 1282
 Invalid: 796
 Minimum: 0
 Maximum: 60
 Mean: 21
 Standard deviation: 9

Q18b.1 Person-days worked by household employees - Male (s5biii_18bi)

File: s5biii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-80

Valid cases: 111
 Invalid: 1967
 Minimum: 0
 Maximum: 80
 Mean: 13.9
 Standard deviation: 14.5

Q18b.2 Person-days worked by household employees - Female (s5biii_18bii)

File: s5biii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-72

Valid cases: 227
 Invalid: 1851
 Minimum: 0
 Maximum: 72
 Mean: 18.7
 Standard deviation: 11.8

Q18c.1 Person-days worked by full-time non-household employees - Male (s5biii_18ci)

File: s5biii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-99

Valid cases: 101
 Invalid: 1977
 Minimum: 0
 Maximum: 99
 Mean: 19.3
 Standard deviation: 17.1

Q18c.2 Person-days worked by full-time non-household employees - Female (s5biii_18cii) File: s5biii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-99

Valid cases: 93
 Invalid: 1985
 Minimum: 0
 Maximum: 99
 Mean: 19.1
 Standard deviation: 17.1

Q18d.1 Person-days worked by casual non-household employees - Male (s5biii_18di) File: s5biii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-99

Valid cases: 86
 Invalid: 1992
 Minimum: 0
 Maximum: 99
 Mean: 15.9
 Standard deviation: 19.5

Q18d.2 Person-days worked by casual non-household employees - Female (s5biii_18dii) File: s5biii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-90

Valid cases: 84
 Invalid: 1994
 Minimum: 0
 Maximum: 90
 Mean: 16.6
 Standard deviation: 19

Q18e.1 Person-days worked by apprentices - Male (s5biii_18ei) File: s5biii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-84

Valid cases: 74
 Invalid: 2004
 Minimum: 0
 Maximum: 84
 Mean: 15.6
 Standard deviation: 15.3

Q18e.2 Person-days worked by apprentices - Female (s5biii_18eii)

File: s5biii

Overview

Type: Continuous	Valid cases: 66
Format: numeric	Invalid: 2012
Width: 16	Minimum: 0
Decimals: 0	Maximum: 52
Range: 0-52	Mean: 16.2
	Standard deviation: 14.3

Q19a.1 Average hours per day worked by proprietors - Male (s5biii_19ai)

File: s5biii

Overview

Type: Continuous	Valid cases: 503
Format: numeric	Invalid: 1575
Width: 16	Minimum: 0
Decimals: 0	Maximum: 60
Range: 0-60	Mean: 8.5
	Standard deviation: 5

Q19a.2 Average hours per day worked by proprietors - Female (s5biii_19aii)

File: s5biii

Overview

Type: Continuous	Valid cases: 1250
Format: numeric	Invalid: 828
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 8.4
	Standard deviation: 5.1

Q19b.1 Average hours per day worked by household employees - Male (s5biii_19bi)

File: s5biii

Overview

Type: Discrete	Valid cases: 116
Format: numeric	Invalid: 1962
Width: 16	
Decimals: 0	
Range: 0-20	

Q19b.2 Average hours per day worked by household employees - Female (s5biii_19bii)

File: s5biii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-20

Valid cases: 224
 Invalid: 1854

Q19c.1 Average hours per day worked by full-time non-household employees - Male (s5biii_19ci)

File: s5biii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-36

Valid cases: 98
 Invalid: 1980
 Minimum: 0
 Maximum: 36
 Mean: 8.1
 Standard deviation: 7.3

Q19c.2 Average hours per day worked by full-time non-household employees - Femal (s5biii_19cii)

File: s5biii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-70

Valid cases: 93
 Invalid: 1985
 Minimum: 0
 Maximum: 70
 Mean: 7.6
 Standard deviation: 8.5

Q19d.1 Average hours per day worked by casual non-household employees - Male (s5biii_19di)

File: s5biii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-56

Valid cases: 81
 Invalid: 1997
 Minimum: 0
 Maximum: 56
 Mean: 7.3
 Standard deviation: 8.8

Q19d.2 Average hours per day worked by casual non-household employees - Female (s5biii_19dii)

File: s5biii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-72

Valid cases: 85
 Invalid: 1993
 Minimum: 0
 Maximum: 72
 Mean: 5.8
 Standard deviation: 8.6

Q19e.1 Average hours per day worked by apprentices - Male (s5biii_19ei) File: s5biii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-26

Valid cases: 65
 Invalid: 2013
 Minimum: 0
 Maximum: 26
 Mean: 6.4
 Standard deviation: 6

Q19e.2 Average hours per day worked by apprentices - Female (s5biii_19eii) File: s5biii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-14

Valid cases: 62
 Invalid: 2016

Q20 Over the last month, has employment been higher, lower or the same as in a t (s5biii_20) File: s5biii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-3

Valid cases: 1666
 Invalid: 412

Household Number (FPrimary) File: s5biii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 101001010-110337017

Valid cases: 2078
 Invalid: 0
 Minimum: 101001010
 Maximum: 110337017
 Mean: 104933535.1
 Standard deviation: 2353714.3

(wave)

File: s5biii

Overview

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

Valid cases: 2078
Invalid: 0

Region (regioncode)

File: s5biv

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 2078
 Invalid: 0

District (districtcode)

File: s5biv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-169

Valid cases: 2078
 Invalid: 0
 Minimum: 1
 Maximum: 169
 Mean: 53.6
 Standard deviation: 52.1

EA NO. (eacode)

File: s5biv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 2078
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 158.2
 Standard deviation: 93.3

HH ID (hhid)

File: s5biv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-258

Valid cases: 2078
 Invalid: 0
 Minimum: 1
 Maximum: 258
 Mean: 36.1
 Standard deviation: 32.8

Enterprise No (entno)

File: s5biv

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-3

Valid cases: 2078
 Invalid: 0

Q21a.1.1 Amount paid to working proprietors - Male (cedis) (s5biii_21a1i)

File: s5biv

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-7860

Valid cases: 139
Invalid: 1939
Minimum: 0
Maximum: 7860
Mean: 193.8
Standard deviation: 686.3

Q21a.1.2 Amount paid to working proprietors - Male (pessewas) (s5biii_21a12)

File: s5biv

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-50

Valid cases: 18
Invalid: 2060
Minimum: 0
Maximum: 50
Mean: 5.6
Standard deviation: 16.2

Q21a.2.1 Amount paid to working proprietors - Female (cedis) (s5biii_21a2i)

File: s5biv

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-1200

Valid cases: 271
Invalid: 1807
Minimum: 0
Maximum: 1200
Mean: 66.5
Standard deviation: 96.6

Q21a.2.2 Amount paid to working proprietors - Female (pessewas) (s5biii_21a2ii)

File: s5biv

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-64

Valid cases: 21
Invalid: 2057
Minimum: 0
Maximum: 64
Mean: 4
Standard deviation: 14.4

Q21b.1.1 Amount paid to household employees - Male (cedis)
(s5biii_21b1i)
File: s5biv

Overview

Type: Continuous	Valid cases: 22
Format: numeric	Invalid: 2056
Width: 16	Minimum: 0
Decimals: 0	Maximum: 200
Range: 0-200	Mean: 18.7
	Standard deviation: 43.7

Q21b.1.2 Amount paid to household employees - Male (pessewas)
(s5biii_21b1ii)
File: s5biv

Overview

Type: Discrete	Valid cases: 3
Format: numeric	Invalid: 2075
Width: 16	
Decimals: 0	
Range: 0-0	

Q21b.2.1 Amount paid to household employees - Female (cedis)
(s5biii_21b2i)
File: s5biv

Overview

Type: Continuous	Valid cases: 33
Format: numeric	Invalid: 2045
Width: 16	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 20.6
	Standard deviation: 27.7

Q21b.2.2 Amount paid to household employees - Female (pessewas)
(s5biii_21b2ii)
File: s5biv

Overview

Type: Discrete	Valid cases: 5
Format: numeric	Invalid: 2073
Width: 16	
Decimals: 0	
Range: 0-0	

Q21c.1.1 Amount paid to full-time non-household employees - Male
(cedis) (s5biii_21c1i)
File: s5biv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-700

Valid cases: 51
 Invalid: 2027
 Minimum: 0
 Maximum: 700
 Mean: 83.1
 Standard deviation: 119.4

Q21c.1.2 Amount paid to full-time non-household employees - Male
 (pessewas) (s5biii_21c1ii)

File: s5biv

Overview

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

Valid cases: 2
 Invalid: 2076

Q21c.2.1 Amount paid to full-time non-household employees - Female
 (cedis) (s5biii_21c2i)

File: s5biv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-312

Valid cases: 33
 Invalid: 2045
 Minimum: 0
 Maximum: 312
 Mean: 55.1
 Standard deviation: 82.7

Q21c.2.2 Amount paid to full-time non-household employees - Female
 (pessewas) (s5biii_21c2ii)

File: s5biv

Overview

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

Valid cases: 3
 Invalid: 2075

Q21d.1.1 Amount paid to casual non-household employees - Male
 (cedis) (s5biii_21d1i)

File: s5biv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-4000

Valid cases: 36
 Invalid: 2042
 Minimum: 0
 Maximum: 4000
 Mean: 261.1
 Standard deviation: 843.8

Q21d.1.2 Amount paid to casual non-household employees - Male (pessewas) (s5biii_21d1ii) File: s5biv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-50

Valid cases: 4
 Invalid: 2074
 Minimum: 0
 Maximum: 50
 Mean: 25
 Standard deviation: 28.9

Q21d.2.1 Amount paid to casual non-household employees - Female (cedis) (s5biii_21d2i) File: s5biv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-1000

Valid cases: 27
 Invalid: 2051
 Minimum: 0
 Maximum: 1000
 Mean: 47.3
 Standard deviation: 191.1

Q21d.2.2 Amount paid to casual non-household employees - Female (pessewas) (s5biii_21d2ii) File: s5biv

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-20

Valid cases: 3
 Invalid: 2075

Q21e.1.1 Amount paid to apprentices - Male (cedis) (s5biii_21e1i) File: s5biv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-500

Valid cases: 27
 Invalid: 2051
 Minimum: 0
 Maximum: 500
 Mean: 61.1
 Standard deviation: 126.2

Q21e.1.2 Amount paid to apprentices - Male (pessewas) (s5biii_21e1ii)

File: s5biv

Overview

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

Valid cases: 2
Invalid: 2076

Q21e.2.1 Amount paid to apprentices - Female (cedis) (s5biii_21e2i)

File: s5biv

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-40

Valid cases: 15
Invalid: 2063
Minimum: 0
Maximum: 40
Mean: 4.3
Standard deviation: 11.2

Q21e.2.2 Amount paid to apprentices - Female (pessewas) (s5biii_21e2ii)

File: s5biv

Overview

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

Valid cases: 2
Invalid: 2076

Q22a.1 Person-days worked by proprietors - Male (s5biii_22ai)

File: s5biv

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-60

Valid cases: 191
Invalid: 1887
Minimum: 0
Maximum: 60
Mean: 18.3
Standard deviation: 10.2

Q22a.2 Person-days worked by proprietors - Female (s5biii_22aii)

File: s5biv

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-48

Valid cases: 450
Invalid: 1628
Minimum: 0
Maximum: 48
Mean: 20.1
Standard deviation: 9.1

Q22b.1 Person-days worked by household employees - Male (s5biii_22bi)

File: s5biv

Overview

Type: Continuous	Valid cases: 34
Format: numeric	Invalid: 2044
Width: 16	Minimum: 0
Decimals: 0	Maximum: 60
Range: 0-60	Mean: 12.6
	Standard deviation: 14.6

Q22b.2 Person-days worked by household employees - Female (s5biii_22bii)

File: s5biv

Overview

Type: Continuous	Valid cases: 59
Format: numeric	Invalid: 2019
Width: 16	Minimum: 0
Decimals: 0	Maximum: 30
Range: 0-30	Mean: 13.6
	Standard deviation: 11.1

Q22c.1 Person-days worked by full-time non-household employees - Male (s5biii_22ci)

File: s5biv

Overview

Type: Continuous	Valid cases: 51
Format: numeric	Invalid: 2027
Width: 16	Minimum: 0
Decimals: 0	Maximum: 72
Range: 0-72	Mean: 14.8
	Standard deviation: 13.7

Q22c.2 Person-days worked by full-time non-household employees - Female (s5biii_22cii)

File: s5biv

Overview

Type: Continuous	Valid cases: 34
Format: numeric	Invalid: 2044
Width: 16	Minimum: 0
Decimals: 0	Maximum: 60
Range: 0-60	Mean: 13.4
	Standard deviation: 14.8

Q22d.1 Person-days worked by casual non-household employees - Male (s5biii_22di)

File: s5biv

Overview

Type: Continuous	Valid cases: 32
Format: numeric	Invalid: 2046
Width: 16	Minimum: 0
Decimals: 0	Maximum: 63
Range: 0-63	Mean: 12.5
	Standard deviation: 16.2

Q22d.2 Person-days worked by casual non-household employees - Female (s5biii_22dii)

File: s5biv

Overview

Type: Continuous	Valid cases: 28
Format: numeric	Invalid: 2050
Width: 16	Minimum: 0
Decimals: 0	Maximum: 30
Range: 0-30	Mean: 6.9
	Standard deviation: 8.3

Q22e.1 Person-days worked by apprentices - Male (s5biii_22ei)

File: s5biv

Overview

Type: Continuous	Valid cases: 33
Format: numeric	Invalid: 2045
Width: 16	Minimum: 0
Decimals: 0	Maximum: 48
Range: 0-48	Mean: 14.2
	Standard deviation: 13.4

Q22e.2 Person-days worked by apprentices - Female (s5biii_22eii)

File: s5biv

Overview

Type: Continuous	Valid cases: 32
Format: numeric	Invalid: 2046
Width: 16	Minimum: 0
Decimals: 0	Maximum: 30
Range: 0-30	Mean: 14
	Standard deviation: 12.3

Q23a.1 Average hours per day worked by proprietors - Male (s5biii_23ai)

File: s5biv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-30

Valid cases: 181
 Invalid: 1897
 Minimum: 0
 Maximum: 30
 Mean: 8.6
 Standard deviation: 4.3

Q23a.2 Average hours per day worked by proprietors - Female (s5biii_23aii) File: s5biv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-30

Valid cases: 444
 Invalid: 1634
 Minimum: 0
 Maximum: 30
 Mean: 8.1
 Standard deviation: 3.7

Q23b.1 Average hours per day worked by household employees - Male (s5biii_23bi) File: s5biv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-30

Valid cases: 28
 Invalid: 2050
 Minimum: 0
 Maximum: 30
 Mean: 5.4
 Standard deviation: 6.7

Q23b.2 Average hours per day worked by household employees - Female (s5biii_23bii) File: s5biv

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-14

Valid cases: 63
 Invalid: 2015

Q23c.1 Average hours per day worked by full-time non-household employees - Male (s5biii_23ci) File: s5biv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-30

Valid cases: 46
 Invalid: 2032
 Minimum: 0
 Maximum: 30
 Mean: 8.5
 Standard deviation: 6.6

Q23c.2 Average hours per day worked by full-time non-household employees - Femal (s5biii_23cii)

File: s5biv

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-20

Valid cases: 33
 Invalid: 2045

Q23d.1 Average hours per day worked by casual non-household employees - Male (s5biii_23di)

File: s5biv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-25

Valid cases: 31
 Invalid: 2047
 Minimum: 0
 Maximum: 25
 Mean: 5.6
 Standard deviation: 5.7

Q23d.2 Average hours per day worked by casual non-household employees - Female (s5biii_23dii)

File: s5biv

Overview

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

Valid cases: 26
 Invalid: 2052

Q23e.1 Average hours per day worked by apprentices - Male (s5biii_23ei)

File: s5biv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-22

Valid cases: 29
 Invalid: 2049
 Minimum: 0
 Maximum: 22
 Mean: 6.7
 Standard deviation: 6.2

Q23e.2 Average hours per day worked by apprentices - Female (s5biii_23eii)

File: s5biv

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-13

Valid cases: 26
Invalid: 2052

Household Number (FPrimary)

File: s5biv

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001010-110337017

Valid cases: 2078
Invalid: 0
Minimum: 101001010
Maximum: 110337017
Mean: 104933535.1
Standard deviation: 2353714.3

(wave)

File: s5biv

Overview

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

Valid cases: 2078
Invalid: 0

Region (regioncode)

File: s5c1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 2078
 Invalid: 0

District (districtcode)

File: s5c1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-169

Valid cases: 2078
 Invalid: 0
 Minimum: 1
 Maximum: 169
 Mean: 53.6
 Standard deviation: 52.1

EA NO. (eacode)

File: s5c1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 2078
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 158.2
 Standard deviation: 93.3

HH ID (hhid)

File: s5c1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-258

Valid cases: 2078
 Invalid: 0
 Minimum: 1
 Maximum: 258
 Mean: 36.1
 Standard deviation: 32.8

Enterprise No (entno)

File: s5c1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-3

Valid cases: 2078
 Invalid: 0

1a How often do you spend money on raw materials (s5c_1a)

File: s5c1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-8

Valid cases: 390
Invalid: 1688

1b How many times did you pay during this period (s5c_1b)

File: s5c1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-50

Valid cases: 2078
Invalid: 0
Minimum: 0
Maximum: 50
Mean: 0.2
Standard deviation: 1.2

1c.1 Amount paid per time (cedis) (s5c_1ci)

File: s5c1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-1000

Valid cases: 2078
Invalid: 0
Minimum: 0
Maximum: 1000
Mean: 15
Standard deviation: 68.1

1c.2 Amount paid per time (pessewas) (s5c_1cii)

File: s5c1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-80

Valid cases: 2078
Invalid: 0
Minimum: 0
Maximum: 80
Mean: 0.6
Standard deviation: 5.7

2a How often do you spend money on taxes (s5c_2a)

File: s5c1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-8

Valid cases: 274
Invalid: 1804

2b How many times did you pay during this period (s5c_2b)

File: s5c1

Overview

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

Valid cases: 2078
Invalid: 0

2c.1 Amount paid per time (cedis) (s5c_2ci)

File: s5c1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-1300

Valid cases: 2078
Invalid: 0
Minimum: 0
Maximum: 1300
Mean: 1.1
Standard deviation: 29.2

2c.2 Amount paid per time (pessewas) (s5c_2cii)

File: s5c1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-50

Valid cases: 2078
Invalid: 0
Minimum: 0
Maximum: 50
Mean: 0.3
Standard deviation: 3.4

3a How often do you spend money on bank fees (s5c_3a)

File: s5c1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-8

Valid cases: 241
Invalid: 1837

3b How many times did you pay during this period (s5c_3b)

File: s5c1

Overview

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

Valid cases: 2078
Invalid: 0

3c.1 Amount paid per time (cedis) (s5c_3ci)

File: s5c1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-20

Valid cases: 2078
Invalid: 0

3c.2 Amount paid per time (pessewas) (s5c_3cii)

File: s5c1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-60

Valid cases: 2078
Invalid: 0
Minimum: 0
Maximum: 60
Mean: 0
Standard deviation: 1.3

4a How often do you spend money on rent on assets/land and buildings (s5c_4a)

File: s5c1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-8

Valid cases: 253
Invalid: 1825

4b How many times did you pay during this period (s5c_4b)

File: s5c1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-4

Valid cases: 2078
Invalid: 0

4c.1 Amount paid per time (cedis) (s5c_4ci)

File: s5c1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-140

Valid cases: 2078
Invalid: 0
Minimum: 0
Maximum: 140
Mean: 0.3
Standard deviation: 5.1

4c.2 Amount paid per time (pessewas) (s5c_4cii)

File: s5c1

Overview

Type: Continuous	Valid cases: 2078
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 70
Range: 0-70	Mean: 0.1
	Standard deviation: 2.4

5a How often do you spend money on electricity (s5c_5a)

File: s5c1

Overview

Type: Discrete	Valid cases: 277
Format: numeric	Invalid: 1801
Width: 16	
Decimals: 0	
Range: -9-8	

5b How many times did you pay during this period (s5c_5b)

File: s5c1

Overview

Type: Discrete	Valid cases: 2078
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 0-4	

5c.1 Amount paid per time (cedis) (s5c_5ci)

File: s5c1

Overview

Type: Continuous	Valid cases: 2078
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 120
Range: 0-120	Mean: 0.6
	Standard deviation: 5.5

5c.2 Amount paid per time (pessewas) (s5c_5cii)

File: s5c1

Overview

Type: Discrete	Valid cases: 2078
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 0-0	

6a How often do you spend money on water (s5c_6a)

File: s5c1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-8

Valid cases: 292
Invalid: 1786

6b How many times did you pay during this period (s5c_6b)

File: s5c1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-20

Valid cases: 2078
Invalid: 0

6c.1 Amount paid per time (cedis) (s5c_6ci)

File: s5c1

Overview

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

Valid cases: 2078
Invalid: 0

6c.2 Amount paid per time (pessewas) (s5c_6cii)

File: s5c1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-80

Valid cases: 2078
Invalid: 0
Minimum: 0
Maximum: 80
Mean: 0.9
Standard deviation: 6.6

7a How often do you spend money on treatment/disposal of waste products (s5c_7a)

File: s5c1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-8

Valid cases: 2077
Invalid: 1

7b How many times did you pay during this period (s5c_7b)

File: s5c1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-2

Valid cases: 2078
Invalid: 0

7c.1 Amount paid per time (cedis) (s5c_7ci)

File: s5c1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-2

Valid cases: 2078
Invalid: 0

7c.2 Amount paid per time (pessewas) (s5c_7cii)

File: s5c1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-50

Valid cases: 2078
Invalid: 0
Minimum: 0
Maximum: 50
Mean: 0.1
Standard deviation: 2.3

8a How often do you spend money on telephone (s5c_8a)

File: s5c1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-8

Valid cases: 265
Invalid: 1813

8b How many times did you pay during this period (s5c_8b)

File: s5c1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-12

Valid cases: 2078
Invalid: 0

8c.1 Amount paid per time (cedis) (s5c_8ci)

File: s5c1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-5

Valid cases: 2078
Invalid: 0

8c.2 Amount paid per time (pessewas) (s5c_8cii)

File: s5c1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-80

Valid cases: 2078
Invalid: 0
Minimum: 0
Maximum: 80
Mean: 0.2
Standard deviation: 3

9a How often do you spend money on articles for resale (s5c_9a)

File: s5c1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-8

Valid cases: 256
Invalid: 1822

9b How many times did you pay during this period (s5c_9b)

File: s5c1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-6

Valid cases: 2078
Invalid: 0

9c.1 Amount paid per time (cedis) (s5c_9ci)

File: s5c1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-100

Valid cases: 2078
Invalid: 0
Minimum: 0
Maximum: 100
Mean: 0.6
Standard deviation: 6.7

9c.2 Amount paid per time (pessewas) (s5c_9cii)

File: s5c1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-20

Valid cases: 2078
Invalid: 0

10a How often do you spend money on travelling and transport (s5c_10a)

File: s5c1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-8

Valid cases: 329
Invalid: 1749

10b How many times did you pay during this period (s5c_10b)

File: s5c1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-24

Valid cases: 2078
Invalid: 0
Minimum: 0
Maximum: 24
Mean: 0.2
Standard deviation: 0.7

10c.1 Amount paid per time (cedis) (s5c_10ci)

File: s5c1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-130

Valid cases: 2078
Invalid: 0
Minimum: 0
Maximum: 130
Mean: 1
Standard deviation: 5.8

10c.2 Amount paid per time (pessewas) (s5c_10cii)

File: s5c1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-90

Valid cases: 2078
Invalid: 0
Minimum: 0
Maximum: 90
Mean: 1
Standard deviation: 7.3

11a How often do you spend money on accident claims (s5c_11a)

File: s5c1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-8

Valid cases: 238
 Invalid: 1840

11b How many times did you pay during this period (s5c_11b)

File: s5c1

Overview

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

Valid cases: 2078
 Invalid: 0

11c.1 Amount paid per time (cedis) (s5c_11ci)

File: s5c1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-20

Valid cases: 2078
 Invalid: 0

11c.2 Amount paid per time (pessewas) (s5c_11cii)

File: s5c1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-12

Valid cases: 2078
 Invalid: 0

12a How often do you spend money on fuel and lubrication (s5c_12a)

File: s5c1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-8

Valid cases: 289
 Invalid: 1789

12b How many times did you pay during this period (s5c_12b)

File: s5c1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-14

Valid cases: 2078
Invalid: 0

12c.1 Amount paid per time (cedis) (s5c_12ci)

File: s5c1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-100

Valid cases: 2078
Invalid: 0
Minimum: 0
Maximum: 100
Mean: 0.9
Standard deviation: 5.9

12c.2 Amount paid per time (pessewas) (s5c_12cii)

File: s5c1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-90

Valid cases: 2078
Invalid: 0
Minimum: 0
Maximum: 90
Mean: 0.5
Standard deviation: 5.3

13a How often do you spend money on spare parts (s5c_13a)

File: s5c1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-8

Valid cases: 250
Invalid: 1828

13b How many times did you pay during this period (s5c_13b)

File: s5c1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-2

Valid cases: 2078
Invalid: 0

13c.1 Amount paid per time (cedis) (s5c_13ci)

File: s5c1

Overview

Type: Continuous	Valid cases: 2078
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 250
Range: 0-250	Mean: 0.5
	Standard deviation: 9.2

13c.2 Amount paid per time (pessewas) (s5c_13cii)

File: s5c1

Overview

Type: Discrete	Valid cases: 2078
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 0-0	

14a How often do you spend money on spare parts (s5c_14a)

File: s5c1

Overview

Type: Discrete	Valid cases: 243
Format: numeric	Invalid: 1835
Width: 16	
Decimals: 0	
Range: -9-8	

14b How many times did you pay during this period (s5c_14b)

File: s5c1

Overview

Type: Discrete	Valid cases: 2078
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 0-0	

14c.1 Amount paid per time (cedis) (s5c_14ci)

File: s5c1

Overview

Type: Discrete	Valid cases: 2078
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 0-0	

14c.2 Amount paid per time (pessewas) (s5c_14cii)

File: s5c1

Overview

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

Valid cases: 2078
Invalid: 0

15a How often do you spend money on training (s5c_15a)

File: s5c1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-8

Valid cases: 242
Invalid: 1836

15b How many times did you pay during this period (s5c_15b)

File: s5c1

Overview

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

Valid cases: 2078
Invalid: 0

15c.1 Amount paid per time (cedis) (s5c_15ci)

File: s5c1

Overview

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

Valid cases: 2078
Invalid: 0

15c.2 Amount paid per time (pessewas) (s5c_15cii)

File: s5c1

Overview

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

Valid cases: 2078
Invalid: 0

16a How often do you spend money on uniforms and clothing (s5c_16a)

File: s5c1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-8

Valid cases: 246
Invalid: 1832

16b How many times did you pay during this period (s5c_16b)

File: s5c1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-4

Valid cases: 2078
Invalid: 0

16c.1 Amount paid per time (cedis) (s5c_16ci)

File: s5c1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-80

Valid cases: 2078
Invalid: 0
Minimum: 0
Maximum: 80
Mean: 0.1
Standard deviation: 1.8

16c.2 Amount paid per time (pessewas) (s5c_16cii)

File: s5c1

Overview

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

Valid cases: 2078
Invalid: 0

17a How often do you spend money on printing/stationery/postage (s5c_17a)

File: s5c1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-8

Valid cases: 239
Invalid: 1839

17b How many times did you pay during this period (s5c_17b)

File: s5c1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-4

Valid cases: 2078
Invalid: 0

17c.1 Amount paid per time (cedis) (s5c_17ci)

File: s5c1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-150

Valid cases: 2078
Invalid: 0
Minimum: 0
Maximum: 150
Mean: 0.1
Standard deviation: 3.3

17c.2 Amount paid per time (pessewas) (s5c_17cii)

File: s5c1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-50

Valid cases: 2078
Invalid: 0
Minimum: 0
Maximum: 50
Mean: 0
Standard deviation: 1.1

18.0 Name of Other Item 1 (s5c_18)

File: s5c1

Overview

Type: Discrete
Format: character
Width: 30

Valid cases: 37
Invalid: 0

18a How often do you spend money on other 1 (s5c_18a)

File: s5c1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-8

Valid cases: 114
Invalid: 1964

18b How many times did you pay during this period (s5c_18b)

File: s5c1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-8

Valid cases: 2078
Invalid: 0

18c.1 Amount paid per time (cedis) (s5c_18ci)

File: s5c1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-75

Valid cases: 2078
Invalid: 0
Minimum: 0
Maximum: 75
Mean: 0.3
Standard deviation: 3

18c.2 Amount paid per time (pessewas) (s5c_18cii)

File: s5c1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-70

Valid cases: 2078
Invalid: 0
Minimum: 0
Maximum: 70
Mean: 0.2
Standard deviation: 3.1

19.0 Name of Other Item 2 (s5c_19)

File: s5c1

Overview

Type: Discrete
Format: character
Width: 30

Valid cases: 11
Invalid: 0

19a How often do you spend money on other 2 (s5c_19a)

File: s5c1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-8

Valid cases: 50
Invalid: 2028

19b How many times did you pay during this period (s5c_19b)

File: s5c1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-8

Valid cases: 2078
Invalid: 0

19c.1 Amount paid per time (cedis) (s5c_19ci)

File: s5c1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-20

Valid cases: 2078
Invalid: 0

19c.2 Amount paid per time (pessewas) (s5c_19cii)

File: s5c1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-50

Valid cases: 2078
Invalid: 0
Minimum: 0
Maximum: 50
Mean: 0
Standard deviation: 1.3

20.0 Name of Other Item 3 (s5c_20)

File: s5c1

Overview

Type: Discrete
Format: character
Width: 30

Valid cases: 5
Invalid: 0

20a How often do you spend money on other 3 (name) (s5c_20a)

File: s5c1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-8

Valid cases: 42
Invalid: 2036

20b How many times did you pay during this period (s5c_20b)

File: s5c1

Overview

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

Valid cases: 2078
 Invalid: 0

20c.1 Amount paid per time (cedis) (s5c_20ci)

File: s5c1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-4

Valid cases: 2078
 Invalid: 0

20c.2 Amount paid per time (pessewas) (s5c_20cii)

File: s5c1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-60

Valid cases: 2078
 Invalid: 0
 Minimum: 0
 Maximum: 60
 Mean: 0.1
 Standard deviation: 1.8

Household Number (FPrimary)

File: s5c1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 101001010-110337017

Valid cases: 2078
 Invalid: 0
 Minimum: 101001010
 Maximum: 110337017
 Mean: 104933535.1
 Standard deviation: 2353714.3

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File: s5c1

Overview

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

Valid cases: 2078
 Invalid: 0

Region (regioncode)

File: s5c2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 2078
 Invalid: 0

District (districtcode)

File: s5c2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-169

Valid cases: 2078
 Invalid: 0
 Minimum: 1
 Maximum: 169
 Mean: 53.6
 Standard deviation: 52.1

EA NO. (eacode)

File: s5c2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 2078
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 158.2
 Standard deviation: 93.3

HH ID (hhid)

File: s5c2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-258

Valid cases: 2078
 Invalid: 0
 Minimum: 1
 Maximum: 258
 Mean: 36.1
 Standard deviation: 32.8

Enterprise No (entno)

File: s5c2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-3

Valid cases: 2078
 Invalid: 0

Q21.1 Total sales of products and by-products in last 12 months (cedis) (s5c1_21i)

File: s5c2

Overview

Type: Continuous	Valid cases: 356
Format: numeric	Invalid: 1722
Width: 16	Minimum: 3
Decimals: 0	Maximum: 75600
Range: 3-75600	Mean: 2994.5
	Standard deviation: 7576.8

Q21.2 Total sales of products and by-products in last 12 months (pessewas) (s5c1_21ii)

File: s5c2

Overview

Type: Continuous	Valid cases: 61
Format: numeric	Invalid: 2017
Width: 16	Minimum: 0
Decimals: 0	Maximum: 50
Range: 0-50	Mean: 1.5
	Standard deviation: 8.1

Q22 Has this enterprise been operating in the last 2 weeks (s5c1_22)

File: s5c2

Overview

Type: Discrete	Valid cases: 374
Format: numeric	Invalid: 1704
Width: 16	
Decimals: 0	
Range: 1-2	

Q23.1 Total sales of products and by-products in last 2 weeks (cedis) (s5c1_23i)

File: s5c2

Overview

Type: Continuous	Valid cases: 297
Format: numeric	Invalid: 1781
Width: 16	Minimum: 4
Decimals: 0	Maximum: 3600
Range: 4-3600	Mean: 183.9
	Standard deviation: 436.6

Q23.2 Total sales of products and by-products in last 2 weeks (pessewas) (s5c1_23ii)

File: s5c2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-60

Valid cases: 62
 Invalid: 2016
 Minimum: 0
 Maximum: 60
 Mean: 5.6
 Standard deviation: 16.1

Q24.1 Total in kind trade of products and by-products in last 2 weeks (cedis) (s5c1_24i)

File: s5c2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-70

Valid cases: 42
 Invalid: 2036
 Minimum: 0
 Maximum: 70
 Mean: 10.9
 Standard deviation: 14.7

Q24.2 Total in kind trade of products and by-products in last 2 weeks (pessewas) (s5c1_24ii)

File: s5c2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-20

Valid cases: 11
 Invalid: 2067

Q25.1 Total value of products consumed by HH in last 2 weeks (cedis) (s5c1_25i)

File: s5c2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-42

Valid cases: 217
 Invalid: 1861
 Minimum: 0
 Maximum: 42
 Mean: 9
 Standard deviation: 9.5

Q25.1 Total value of products consumed by HH in last 2 weeks (pessewas) (s5c1_25ii)

File: s5c2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-80

Valid cases: 71
 Invalid: 2007
 Minimum: 0
 Maximum: 80
 Mean: 25.6
 Standard deviation: 27.1

Q26.1 Total sales of products and by-products in typical 2 weeks (cedis) (s5c1_26i)

File: s5c2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 7-1800

Valid cases: 75
 Invalid: 2003
 Minimum: 7
 Maximum: 1800
 Mean: 190.1
 Standard deviation: 319.8

Q26.2 Total sales of products and by-products in typical 2 weeks (pessewas) (s5c1_26ii)

File: s5c2

Overview

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

Valid cases: 12
 Invalid: 2066

Q27.1 Total in kind trade of products and by-products in typical 2 weeks (cedis) (s5c1_27i)

File: s5c2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-80

Valid cases: 9
 Invalid: 2069
 Minimum: 0
 Maximum: 80
 Mean: 26.8
 Standard deviation: 29.3

Q27.2 Total in kind trade of products and by-products in typical 2 weeks (pessew (s5c1_27ii)

File: s5c2

Overview

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

Valid cases: 2
 Invalid: 2076

Q28.1 Total value of products consumed by HH in typical 2 weeks (cedis) (s5c1_28i)

File: s5c2

Overview

Type: Continuous	Valid cases: 52
Format: numeric	Invalid: 2026
Width: 16	Minimum: 1
Decimals: 0	Maximum: 42
Range: 1-42	Mean: 9.4
	Standard deviation: 8.1

Q28.1 Total value of products consumed by HH in typical 2 weeks (pessewas) (s5c1_28ii)

File: s5c2

Overview

Type: Continuous	Valid cases: 15
Format: numeric	Invalid: 2063
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 37.3
	Standard deviation: 25.5

Household Number (FPrimary)

File: s5c2

Overview

Type: Continuous	Valid cases: 2078
Format: numeric	Invalid: 0
Width: 16	Minimum: 101001010
Decimals: 0	Maximum: 110337017
Range: 101001010-110337017	Mean: 104933535.1
	Standard deviation: 2353714.3

(wave)

File: s5c2

Overview

Type: Discrete	Valid cases: 2078
Format: numeric	Invalid: 0
Width: 9	
Decimals: 0	
Range: 1-1	

Region (regioncode)

File: s5c3

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 2078
 Invalid: 0

District (districtcode)

File: s5c3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-169

Valid cases: 2078
 Invalid: 0
 Minimum: 1
 Maximum: 169
 Mean: 53.6
 Standard deviation: 52.1

EA NO. (eacode)

File: s5c3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 2078
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 158.2
 Standard deviation: 93.3

HH ID (hhid)

File: s5c3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-258

Valid cases: 2078
 Invalid: 0
 Minimum: 1
 Maximum: 258
 Mean: 36.1
 Standard deviation: 32.8

Enterprise No (entno)

File: s5c3

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-3

Valid cases: 2078
 Invalid: 0

Q29.1 Product code for principal finished product enterprise currently possess (s5c_29i)

File: s5c3

Overview

Type: Continuous	Valid cases: 275
Format: numeric	Invalid: 1803
Width: 16	Minimum: 2
Decimals: 0	Maximum: 11249
Range: 2-11249	Mean: 683.5
	Standard deviation: 796.9

Q29.2 Quantity of principal finished product enterprise currently possess (s5c_29ii)

File: s5c3

Overview

Type: Continuous	Valid cases: 204
Format: numeric	Invalid: 1874
Width: 16	Minimum: 0
Decimals: 0	Maximum: 4260
Range: 0-4260	Mean: 48.1
	Standard deviation: 309.7

Q29.3 Unit code for principal finished product enterprise currently possess (s5c_29iii)

File: s5c3

Overview

Type: Continuous	Valid cases: 239
Format: numeric	Invalid: 1839
Width: 16	Minimum: 1
Decimals: 0	Maximum: 53
Range: 1-53	Mean: 22.8
	Standard deviation: 12.9

Q29.4a Unit price of principal finished product (cedis) (s5c_29iva)

File: s5c3

Overview

Type: Continuous	Valid cases: 193
Format: numeric	Invalid: 1885
Width: 16	Minimum: 0
Decimals: 0	Maximum: 500
Range: 0-500	Mean: 33.1
	Standard deviation: 68.3

Q29.4b Unit price of principal finished product (pessewas) (s5c_29ivb)

File: s5c3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-80

Valid cases: 107
 Invalid: 1971
 Minimum: 0
 Maximum: 80
 Mean: 26.1
 Standard deviation: 22.8

Q29.5a Value of principal finished product (cedis) (s5c_29va)

File: s5c3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-8000

Valid cases: 176
 Invalid: 1902
 Minimum: 1
 Maximum: 8000
 Mean: 133
 Standard deviation: 615.6

Q29.5b Value of principal finished product (pessewas) (s5c_29vb)

File: s5c3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-80

Valid cases: 53
 Invalid: 2025
 Minimum: 0
 Maximum: 80
 Mean: 14.1
 Standard deviation: 23.4

Q30.1 Quantity of principal finished product sold or exported in the last 3 mont (s5c_30i)

File: s5c3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-7200

Valid cases: 290
 Invalid: 1788
 Minimum: 0
 Maximum: 7200
 Mean: 388.2
 Standard deviation: 960.4

Q30.2a Value of finished product sold or exported in last 3 months (cedis) (s5c_30iia)

File: s5c3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 5-21600

Valid cases: 285
 Invalid: 1793
 Minimum: 5
 Maximum: 21600
 Mean: 805.6
 Standard deviation: 2280.8

Q30.2b Value of finished product sold or exported in last 3 months (pessewas) (s5c_30iib)

File: s5c3

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-80

Valid cases: 53
Invalid: 2025
Minimum: 0
Maximum: 80
Mean: 4
Standard deviation: 15.2

Q31.1 Product code for secondary finished product enterprise currently possess (s5c_31i)

File: s5c3

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-1327

Valid cases: 64
Invalid: 2014
Minimum: 0
Maximum: 1327
Mean: 512.7
Standard deviation: 466.5

Q31.2 Quantity of secondary finished product enterprise currently possess (s5c_31ii)

File: s5c3

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-20

Valid cases: 48
Invalid: 2030

Q31.3 Unit code for secondary finished product enterprise currently possess (s5c_31iii)

File: s5c3

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-41

Valid cases: 53
Invalid: 2025
Minimum: 0
Maximum: 41
Mean: 21
Standard deviation: 15.2

Q31.4a Unit price of secondary finished product (cedis) (s5c_31iva)

File: s5c3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-150

Valid cases: 41
 Invalid: 2037
 Minimum: 1
 Maximum: 150
 Mean: 12.8
 Standard deviation: 23.5

Q31.4b Unit price of secondary finished product (pessewas) (s5c_31ivb) File: s5c3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-70

Valid cases: 22
 Invalid: 2056
 Minimum: 0
 Maximum: 70
 Mean: 24.7
 Standard deviation: 25.4

Q31.5a Value of secondary finished product (cedis) (s5c_31va) File: s5c3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 2-700

Valid cases: 36
 Invalid: 2042
 Minimum: 2
 Maximum: 700
 Mean: 69.6
 Standard deviation: 128.1

Q31.5b Value of secondary finished product (pessewas) (s5c_31vb) File: s5c3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-80

Valid cases: 14
 Invalid: 2064
 Minimum: 0
 Maximum: 80
 Mean: 16.4
 Standard deviation: 27.9

Q32.1 Quantity of secondary finished product sold or exported in the last 3 mont (s5c_32i) File: s5c3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-750

Valid cases: 38
 Invalid: 2040
 Minimum: 1
 Maximum: 750
 Mean: 53.4
 Standard deviation: 154.6

Q32.2a Value of finished product sold or exported in last 3 months (cedis) (s5c_32iia)

File: s5c3

Overview

Type: Continuous	Valid cases: 37
Format: numeric	Invalid: 2041
Width: 16	Minimum: 2
Decimals: 0	Maximum: 650
Range: 2-650	Mean: 152.2
	Standard deviation: 190.5

Q32.2b Value of finished product sold or exported in last 3 months (pessewas) (s5c_32iib)

File: s5c3

Overview

Type: Continuous	Valid cases: 15
Format: numeric	Invalid: 2063
Width: 16	Minimum: 0
Decimals: 0	Maximum: 50
Range: 0-50	Mean: 12.6
	Standard deviation: 20.5

Q33.1 Product code for principal raw material enterprise currently possess (s5c_33i)

File: s5c3

Overview

Type: Continuous	Valid cases: 239
Format: numeric	Invalid: 1839
Width: 16	Minimum: 3
Decimals: 0	Maximum: 89611
Range: 3-89611	Mean: 1472.2
	Standard deviation: 7929.7

Q33.2 Quantity of principal raw material enterprise currently possess (s5c_33ii)

File: s5c3

Overview

Type: Continuous	Valid cases: 207
Format: numeric	Invalid: 1871
Width: 16	Minimum: 0
Decimals: 0	Maximum: 3500
Range: 0-3500	Mean: 38.2
	Standard deviation: 262.2

Q33.3 Unit code for principal raw material enterprise currently possess (s5c_33iii)

File: s5c3

Overview

Type: Continuous	Valid cases: 231
Format: numeric	Invalid: 1847
Width: 16	Minimum: 0
Decimals: 0	Maximum: 42
Range: 0-42	Mean: 16.3
	Standard deviation: 13.1

Q33.4a Unit price of principal raw material possessed (cedis) (s5c_33iva)

File: s5c3

Overview

Type: Continuous	Valid cases: 208
Format: numeric	Invalid: 1870
Width: 16	Minimum: 0
Decimals: 0	Maximum: 3500
Range: 0-3500	Mean: 36.2
	Standard deviation: 243.5

Q33.4b Unit price of principal raw material possessed (pessewas) (s5c_33ivb)

File: s5c3

Overview

Type: Continuous	Valid cases: 104
Format: numeric	Invalid: 1974
Width: 16	Minimum: 0
Decimals: 0	Maximum: 90
Range: 0-90	Mean: 26.4
	Standard deviation: 26.1

Q33.5a Value of principal raw material possessed (cedis) (s5c_33va)

File: s5c3

Overview

Type: Continuous	Valid cases: 181
Format: numeric	Invalid: 1897
Width: 16	Minimum: 0
Decimals: 0	Maximum: 4500
Range: 0-4500	Mean: 135.3
	Standard deviation: 490

Q33.5b Value of principal raw material possessed (pessewas) (s5c_33vb)

File: s5c3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-80

Valid cases: 65
 Invalid: 2013
 Minimum: 0
 Maximum: 80
 Mean: 18.6
 Standard deviation: 25.2

Q34.1 Quantity of principal raw material sold or exported in the last 3 months (s5c_34i)

File: s5c3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-1700

Valid cases: 58
 Invalid: 2020
 Minimum: 0
 Maximum: 1700
 Mean: 67.7
 Standard deviation: 273.1

Q34.2a Value of principal raw material sold or exported in the last 3 months (ce (s5c_34iia)

File: s5c3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-1080

Valid cases: 23
 Invalid: 2055
 Minimum: 0
 Maximum: 1080
 Mean: 105.5
 Standard deviation: 227.9

Q34.2b Value of principal raw material sold or exported in the last 3 months (pe (s5c_34iib)

File: s5c3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-70

Valid cases: 9
 Invalid: 2069
 Minimum: 0
 Maximum: 70
 Mean: 13.3
 Standard deviation: 26.9

Q35.1 Quantity of principal raw material bought or imported in the last 3 months (s5c_35i)

File: s5c3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-7000

Valid cases: 206
 Invalid: 1872
 Minimum: 0
 Maximum: 7000
 Mean: 162.9
 Standard deviation: 663.7

Q35.2a Value of principal raw material bought or imported in the last 3 months (s5c_35iia)

File: s5c3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-14400

Valid cases: 193
 Invalid: 1885
 Minimum: 0
 Maximum: 14400
 Mean: 680.8
 Standard deviation: 1910.7

Q35.2b Value of principal raw material bought or imported in the last 3 months (s5c_35iib)

File: s5c3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-80

Valid cases: 57
 Invalid: 2021
 Minimum: 0
 Maximum: 80
 Mean: 10.7
 Standard deviation: 21.1

Q36.1 Product code for secondary raw material enterprise currently possess (s5c_36i)

File: s5c3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-1341

Valid cases: 78
 Invalid: 2000
 Minimum: 0
 Maximum: 1341
 Mean: 803.4
 Standard deviation: 496.4

Q36.2 Quantity of secondary raw material enterprise currently possess (s5c_36ii)

File: s5c3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-400

Valid cases: 70
 Invalid: 2008
 Minimum: 0
 Maximum: 400
 Mean: 10.9
 Standard deviation: 48.1

Q36.3 Unit code for secondary raw material enterprise currently possess (s5c_36iii)

File: s5c3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-143

Valid cases: 76
 Invalid: 2002
 Minimum: 0
 Maximum: 143
 Mean: 22.8
 Standard deviation: 19.7

Q36.4a Unit price of secondary raw material possessed (cedis) (s5c_36iva)

File: s5c3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-96

Valid cases: 49
 Invalid: 2029
 Minimum: 0
 Maximum: 96
 Mean: 14.2
 Standard deviation: 21.5

Q36.4b Unit price of secondary raw material possessed (pessewas) (s5c_36ivb)

File: s5c3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-90

Valid cases: 50
 Invalid: 2028
 Minimum: 0
 Maximum: 90
 Mean: 35.8
 Standard deviation: 27

Q36.5a Value of secondary raw material possessed (cedis) (s5c_36va)

File: s5c3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-525

Valid cases: 52
 Invalid: 2026
 Minimum: 0
 Maximum: 525
 Mean: 32
 Standard deviation: 75.4

Q36.5b Value of secondary raw material possessed (pessewas) (s5c_36vb)

File: s5c3

Overview

Type: Continuous	Valid cases: 25
Format: numeric	Invalid: 2053
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 31.6
	Standard deviation: 28.5

Q37.1 Quantity of secondary raw material sold or exported in the last 3 months (s5c_37i)

File: s5c3

Overview

Type: Continuous	Valid cases: 33
Format: numeric	Invalid: 2045
Width: 16	Minimum: 0
Decimals: 0	Maximum: 60
Range: 0-60	Mean: 7.4
	Standard deviation: 16.3

Q37.2a Value of secondary raw material sold or exported in the last 3 months (ce (s5c_37iia)

File: s5c3

Overview

Type: Continuous	Valid cases: 12
Format: numeric	Invalid: 2066
Width: 16	Minimum: 0
Decimals: 0	Maximum: 500
Range: 0-500	Mean: 107.5
	Standard deviation: 157.8

Q37.2b Value of secondary raw material sold or exported in the last 3 months (pe (s5c_37iib)

File: s5c3

Overview

Type: Continuous	Valid cases: 6
Format: numeric	Invalid: 2072
Width: 16	Minimum: 0
Decimals: 0	Maximum: 60
Range: 0-60	Mean: 10
	Standard deviation: 24.5

Q38.1 Quantity of secondary raw material bought or imported in the last 3 months (s5c_38i)

File: s5c3

Overview

Type: Continuous	Valid cases: 58
Format: numeric	Invalid: 2020
Width: 16	Minimum: 0
Decimals: 0	Maximum: 1150
Range: 0-1150	Mean: 36.8
	Standard deviation: 152.2

Q38.2a Value of secondary raw material bought or imported in the last 3 months (s5c_38iia)

File: s5c3

Overview

Type: Continuous	Valid cases: 45
Format: numeric	Invalid: 2033
Width: 16	Minimum: 1
Decimals: 0	Maximum: 910
Range: 1-910	Mean: 66
	Standard deviation: 161.1

Q38.2b Value of secondary raw material bought or imported in the last 3 months (s5c_38iib)

File: s5c3

Overview

Type: Continuous	Valid cases: 20
Format: numeric	Invalid: 2058
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 38
	Standard deviation: 27.8

Q39.1 Product code for principal product work in progress enterprise currently p (s5c_39i)

File: s5c3

Overview

Type: Continuous	Valid cases: 86
Format: numeric	Invalid: 1992
Width: 16	Minimum: 0
Decimals: 0	Maximum: 84240
Range: 0-84240	Mean: 1492.4
	Standard deviation: 9039.2

Q39.2 Quantity of principal product work in progress enterprise currently posses (s5c_39ii)

File: s5c3

Overview

Type: Continuous	Valid cases: 76
Format: numeric	Invalid: 2002
Width: 16	Minimum: 0
Decimals: 0	Maximum: 1244
Range: 0-1244	Mean: 56.5
	Standard deviation: 194.1

Q39.3 Unit code for principal product work in progress enterprise currently poss (s5c_39iii)

File: s5c3

Overview

Type: Continuous	Valid cases: 73
Format: numeric	Invalid: 2005
Width: 16	Minimum: 0
Decimals: 0	Maximum: 57
Range: 0-57	Mean: 22
	Standard deviation: 15.5

Q39.4a Unit price of principal product work in progress (cedis) (s5c_39iva)

File: s5c3

Overview

Type: Continuous	Valid cases: 57
Format: numeric	Invalid: 2021
Width: 16	Minimum: 0
Decimals: 0	Maximum: 500
Range: 0-500	Mean: 36.8
	Standard deviation: 81

Q39.4b Unit price of principal product work in progress (pessewas) (s5c_39ivb)

File: s5c3

Overview

Type: Continuous	Valid cases: 27
Format: numeric	Invalid: 2051
Width: 16	Minimum: 0
Decimals: 0	Maximum: 60
Range: 0-60	Mean: 22.2
	Standard deviation: 21.9

Q39.5a Value of principal product work in progress (cedis) (s5c_39va)

File: s5c3

Overview

Type: Continuous	Valid cases: 58
Format: numeric	Invalid: 2020
Width: 16	Minimum: 4
Decimals: 0	Maximum: 4000
Range: 4-4000	Mean: 143.1
	Standard deviation: 526.5

Q39.5b Value of principal product work in progress (pessewas)
(s5c_39vb)
File: s5c3

Overview

Type: Continuous	Valid cases: 17
Format: numeric	Invalid: 2061
Width: 16	Minimum: 0
Decimals: 0	Maximum: 50
Range: 0-50	Mean: 8.8
	Standard deviation: 19.6

Q40.1 Product code for secondary product work in progress enterprise
currently p (s5c_40i)
File: s5c3

Overview

Type: Continuous	Valid cases: 31
Format: numeric	Invalid: 2047
Width: 16	Minimum: 0
Decimals: 0	Maximum: 1339
Range: 0-1339	Mean: 476.3
	Standard deviation: 524

Q40.2 Quantity of secondary product work in progress enterprise
currently posses (s5c_40ii)
File: s5c3

Overview

Type: Discrete	Valid cases: 26
Format: numeric	Invalid: 2052
Width: 16	
Decimals: 0	
Range: 0-10	

Q40.3 Unit code for secondary product work in progress enterprise
currently poss (s5c_40iii)
File: s5c3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-37

Valid cases: 25
 Invalid: 2053
 Minimum: 0
 Maximum: 37
 Mean: 20
 Standard deviation: 15.1

Q40.4a Unit price of secondary product work in progress (cedis) (s5c_40iva) File: s5c3

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-15

Valid cases: 17
 Invalid: 2061

Q40.4b Unit price of secondary product work in progress (pessewas) (s5c_40ivb) File: s5c3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-50

Valid cases: 7
 Invalid: 2071
 Minimum: 0
 Maximum: 50
 Mean: 14.3
 Standard deviation: 24.4

Q40.5a Value of secondary product work in progress (cedis) (s5c_40va) File: s5c3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-90

Valid cases: 17
 Invalid: 2061
 Minimum: 1
 Maximum: 90
 Mean: 25.4
 Standard deviation: 25.9

Q40.5b Value of secondary product work in progress (pessewas) (s5c_40vb) File: s5c3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-50

Valid cases: 7
 Invalid: 2071
 Minimum: 0
 Maximum: 50
 Mean: 7.1
 Standard deviation: 18.9

Q41.1 Product code for principal goods for resale enterprise currently possess (s5c_41i) File: s5c3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-11249

Valid cases: 48
 Invalid: 2030
 Minimum: 0
 Maximum: 11249
 Mean: 736
 Standard deviation: 1610.2

Q41.2 Quantity of principal goods for resale enterprise currently possess (s5c_41ii) File: s5c3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-150

Valid cases: 39
 Invalid: 2039
 Minimum: 0
 Maximum: 150
 Mean: 8.6
 Standard deviation: 24.1

Q41.3 Unit code for principal goods for resale enterprise currently possess (s5c_41iii) File: s5c3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-40

Valid cases: 38
 Invalid: 2040
 Minimum: 0
 Maximum: 40
 Mean: 12.8
 Standard deviation: 14.7

Q41.4a Unit price of principal goods for resale (cedis) (s5c_41iva) File: s5c3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-120

Valid cases: 25
 Invalid: 2053
 Minimum: 1
 Maximum: 120
 Mean: 13.4
 Standard deviation: 24.7

Q41.4b Unit price of principal goods for resale (pessewas) (s5c_41ivb)

File: s5c3

Overview

Type: Continuous	Valid cases: 13
Format: numeric	Invalid: 2065
Width: 16	Minimum: 0
Decimals: 0	Maximum: 60
Range: 0-60	Mean: 40.8
	Standard deviation: 17.5

Q41.5a Value of principal goods for resale (cedis) (s5c_41va)

File: s5c3

Overview

Type: Continuous	Valid cases: 26
Format: numeric	Invalid: 2052
Width: 16	Minimum: 3
Decimals: 0	Maximum: 500
Range: 3-500	Mean: 69.6
	Standard deviation: 124.3

Q41.5b Value of principal goods for resale (pessewas) (s5c_41vb)

File: s5c3

Overview

Type: Continuous	Valid cases: 5
Format: numeric	Invalid: 2073
Width: 16	Minimum: 0
Decimals: 0	Maximum: 50
Range: 0-50	Mean: 20
	Standard deviation: 27.4

Q42.1 Product code for secondary goods for resale enterprise currently possess (s5c_42i)

File: s5c3

Overview

Type: Continuous	Valid cases: 20
Format: numeric	Invalid: 2058
Width: 16	Minimum: 0
Decimals: 0	Maximum: 1238
Range: 0-1238	Mean: 227.9
	Standard deviation: 352.5

Q42.2 Quantity of secondary good for resale (s5c_42ii)

File: s5c3

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-20

Valid cases: 18
 Invalid: 2060

Q42.3 Unit code for secondary goods for resale enterprise currently possess (s5c_42iii) File: s5c3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-37

Valid cases: 15
 Invalid: 2063
 Minimum: 0
 Maximum: 37
 Mean: 6.3
 Standard deviation: 12.2

Q42.4a Unit price of secondary goods for resale (cedis) (s5c_42iva) File: s5c3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-30

Valid cases: 6
 Invalid: 2072
 Minimum: 1
 Maximum: 30
 Mean: 12.5
 Standard deviation: 11.3

Q42.4b Unit price of secondary goods for resale (pessewas) (s5c_42ivb) File: s5c3

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0

Valid cases: 0
 Invalid: 2078

Q42.5a Value of secondary goods for resale (cedis) (s5c_42va) File: s5c3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 12-400

Valid cases: 6
 Invalid: 2072
 Minimum: 12
 Maximum: 400
 Mean: 136.3
 Standard deviation: 169.3

Q42.5b Value of secondary goods for resale (pessewas) (s5c_42vb)

File: s5c3

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0

Valid cases: 0
 Invalid: 2078

Household Number (FPrimary)

File: s5c3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 101001010-110337017

Valid cases: 2078
 Invalid: 0
 Minimum: 101001010
 Maximum: 110337017
 Mean: 104933535.1
 Standard deviation: 2353714.3

(wave)

File: s5c3

Overview

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

Valid cases: 2078
 Invalid: 0

Region (regioncode)

File: s5d1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 2078
 Invalid: 0

District (districtcode)

File: s5d1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-169

Valid cases: 2078
 Invalid: 0
 Minimum: 1
 Maximum: 169
 Mean: 53.6
 Standard deviation: 52.1

EA NO. (eacode)

File: s5d1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 2078
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 158.2
 Standard deviation: 93.3

HH ID (hhid)

File: s5d1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-258

Valid cases: 2078
 Invalid: 0
 Minimum: 1
 Maximum: 258
 Mean: 36.1
 Standard deviation: 32.8

Enterprise No (entno)

File: s5d1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-3

Valid cases: 2078
 Invalid: 0

1a How often do you spend money on raw materials (s5d_1a)

File: s5d1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-8

Valid cases: 584
Invalid: 1494

1b How many times did you pay during this period (s5d_1b)

File: s5d1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-3

Valid cases: 2078
Invalid: 0

1c.1 Amount paid per time (cedis) (s5d_1ci)

File: s5d1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-120

Valid cases: 2078
Invalid: 0
Minimum: 0
Maximum: 120
Mean: 0.6
Standard deviation: 7.7

1c.2 Amount paid per time (pessewas) (s5d_1cii)

File: s5d1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-50

Valid cases: 2078
Invalid: 0
Minimum: 0
Maximum: 50
Mean: 0.1
Standard deviation: 2

2a How often do you spend money on taxes (s5d_2a)

File: s5d1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-8

Valid cases: 620
Invalid: 1458

2b How many times did you pay during this period (s5d_2b)

File: s5d1

Overview

Type: Continuous	Valid cases: 2078
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 50
Range: 0-50	Mean: 0.2
	Standard deviation: 1.2

2c.1 Amount paid per time (cedis) (s5d_2ci)

File: s5d1

Overview

Type: Continuous	Valid cases: 2078
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 300
Range: 0-300	Mean: 2.4
	Standard deviation: 16.5

2c.2 Amount paid per time (pessewas) (s5d_2cii)

File: s5d1

Overview

Type: Continuous	Valid cases: 2078
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 90
Range: 0-90	Mean: 1.7
	Standard deviation: 8.2

3a How often do you spend money on bank fees (s5d_3a)

File: s5d1

Overview

Type: Discrete	Valid cases: 469
Format: numeric	Invalid: 1609
Width: 16	
Decimals: 0	
Range: -9-8	

3b How many times did you pay during this period (s5d_3b)

File: s5d1

Overview

Type: Discrete	Valid cases: 2078
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 0-5	

3c.1 Amount paid per time (cedis) (s5d_3ci)

File: s5d1

Overview

Type: Continuous	Valid cases: 2078
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 30
Range: 0-30	Mean: 0.1
	Standard deviation: 1.1

3c.2 Amount paid per time (pessewas) (s5d_3cii)

File: s5d1

Overview

Type: Discrete	Valid cases: 2078
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 0-20	

4a How often do you spend money on assets/land and buildings (s5d_4a)

File: s5d1

Overview

Type: Discrete	Valid cases: 501
Format: numeric	Invalid: 1577
Width: 16	
Decimals: 0	
Range: -9-8	

4b How many times did you pay during this period (s5d_4b)

File: s5d1

Overview

Type: Discrete	Valid cases: 2078
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 0-4	

4c.1 Amount paid per time (cedis) (s5d_4ci)

File: s5d1

Overview

Type: Continuous	Valid cases: 2078
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 1000
Range: 0-1000	Mean: 2.1
	Standard deviation: 29.9

4c.2 Amount paid per time (pessewas) (s5d_4cii)

File: s5d1

Overview

Type: Continuous	Valid cases: 2078
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 70
Range: 0-70	Mean: 0.1
	Standard deviation: 2.5

5a How often do you spend money on electricity (s5d_5a)

File: s5d1

Overview

Type: Discrete	Valid cases: 558
Format: numeric	Invalid: 1520
Width: 16	
Decimals: 0	
Range: -9-8	

5b How many times did you pay during this period (s5d_5b)

File: s5d1

Overview

Type: Discrete	Valid cases: 2078
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 0-4	

5c.1 Amount paid per time (cedis) (s5d_5ci)

File: s5d1

Overview

Type: Continuous	Valid cases: 2078
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 200
Range: 0-200	Mean: 1
	Standard deviation: 7.4

5c.2 Amount paid per time (pessewas) (s5d_5cii)

File: s5d1

Overview

Type: Continuous	Valid cases: 2078
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 0.3
	Standard deviation: 4.1

6a How often do you spend money on water (s5d_6a)

File: s5d1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-8

Valid cases: 510
Invalid: 1568

6b How many times did you pay during this period (s5d_6b)

File: s5d1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-3

Valid cases: 2078
Invalid: 0

6c.1 Amount paid per time (cedis) (s5d_6ci)

File: s5d1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-40

Valid cases: 2078
Invalid: 0
Minimum: 0
Maximum: 40
Mean: 0.1
Standard deviation: 1

6c.2 Amount paid per time (pessewas) (s5d_6cii)

File: s5d1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-80

Valid cases: 2078
Invalid: 0
Minimum: 0
Maximum: 80
Mean: 0.6
Standard deviation: 4.9

7a How often do you spend money on treatment/disposal of waste products (s5d_7a)

File: s5d1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-8

Valid cases: 468
Invalid: 1610

7b How many times did you pay during this period (s5d_7b)

File: s5d1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-2

Valid cases: 2078
Invalid: 0

7c.1 Amount paid per time (cedis) (s5d_7ci)

File: s5d1

Overview

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

Valid cases: 2078
Invalid: 0

7c.2 Amount paid per time (pessewas) (s5d_7cii)

File: s5d1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-50

Valid cases: 2078
Invalid: 0
Minimum: 0
Maximum: 50
Mean: 0.1
Standard deviation: 1.6

8a How often do you spend money on telephone (s5d_8a)

File: s5d1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-8

Valid cases: 526
Invalid: 1552

8b How many times did you pay during this period (s5d_8b)

File: s5d1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-4

Valid cases: 2078
Invalid: 0

8c.1 Amount paid per time (cedis) (s5d_8ci)

File: s5d1

Overview

Type: Continuous	Valid cases: 2078
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 60
Range: 0-60	Mean: 0.1
	Standard deviation: 1.6

8c.2 Amount paid per time (pessewas) (s5d_8cii)

File: s5d1

Overview

Type: Continuous	Valid cases: 2078
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 0.4
	Standard deviation: 4.7

9a How often do you spend money on articles for resale (s5d_9a)

File: s5d1

Overview

Type: Discrete	Valid cases: 893
Format: numeric	Invalid: 1185
Width: 16	
Decimals: 0	
Range: -9-8	

9b How many times did you pay during this period (s5d_9b)

File: s5d1

Overview

Type: Continuous	Valid cases: 2078
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 24
Range: 0-24	Mean: 0.5
	Standard deviation: 1.1

9c.1 Amount paid per time (cedis) (s5d_9ci)

File: s5d1

Overview

Type: Continuous	Valid cases: 2078
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 40000
Range: 0-40000	Mean: 98.4
	Standard deviation: 946.1

9c.2 Amount paid per time (pessewas) (s5d_9cii)

File: s5d1

Overview

Type: Continuous	Valid cases: 2078
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 90
Range: 0-90	Mean: 0.5
	Standard deviation: 5.1

10a How often do you spend money on travelling and transport (s5d_10a)

File: s5d1

Overview

Type: Discrete	Valid cases: 831
Format: numeric	Invalid: 1247
Width: 16	
Decimals: 0	
Range: -9-8	

10b How many times did you pay during this period (s5d_10b)

File: s5d1

Overview

Type: Continuous	Valid cases: 2078
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 200
Range: 0-200	Mean: 0.5
	Standard deviation: 4.4

10c.1 Amount paid per time (cedis) (s5d_10ci)

File: s5d1

Overview

Type: Continuous	Valid cases: 2078
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 400
Range: 0-400	Mean: 4.4
	Standard deviation: 15

10c.2 Amount paid per time (pessewas) (s5d_10cii)

File: s5d1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-95

Valid cases: 2078
 Invalid: 0
 Minimum: 0
 Maximum: 95
 Mean: 3.8
 Standard deviation: 14.1

11a How often do you spend money on accident claims (s5d_11a)

File: s5d1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-8

Valid cases: 466
 Invalid: 1612

11b How many times did you pay during this period (s5d_11b)

File: s5d1

Overview

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

Valid cases: 2078
 Invalid: 0

11c.1 Amount paid per time (cedis) (s5d_11ci)

File: s5d1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-3

Valid cases: 2078
 Invalid: 0

11c.2 Amount paid per time (pessewas) (s5d_11cii)

File: s5d1

Overview

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

Valid cases: 2078
 Invalid: 0

12a How often do you spend money on fuel and lubrication (s5d_12a)

File: s5d1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-8

Valid cases: 482
 Invalid: 1596

12b How many times did you pay during this period (s5d_12b)

File: s5d1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-8

Valid cases: 2078
 Invalid: 0

12c.1 Amount paid per time (cedis) (s5d_12ci)

File: s5d1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-85

Valid cases: 2078
 Invalid: 0
 Minimum: 0
 Maximum: 85
 Mean: 0.2
 Standard deviation: 3.1

12c.2 Amount paid per time (pessewas) (s5d_12cii)

File: s5d1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-50

Valid cases: 2078
 Invalid: 0
 Minimum: 0
 Maximum: 50
 Mean: 0.1
 Standard deviation: 1.7

13a How often do you spend money on spare parts (s5d_13a)

File: s5d1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-8

Valid cases: 475
 Invalid: 1603

13b How many times did you pay during this period (s5d_13b)

File: s5d1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-2

Valid cases: 2078
 Invalid: 0

13c.1 Amount paid per time (cedis) (s5d_13ci)

File: s5d1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-200

Valid cases: 2078
 Invalid: 0
 Minimum: 0
 Maximum: 200
 Mean: 0.4
 Standard deviation: 6.5

13c.2 Amount paid per time (pessewas) (s5d_13cii)

File: s5d1

Overview

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

Valid cases: 2078
 Invalid: 0

14a How often do you spend money on spare parts (s5d_14a)

File: s5d1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-8

Valid cases: 469
 Invalid: 1609

14b How many times did you pay during this period (s5d_14b)

File: s5d1

Overview

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

Valid cases: 2078
 Invalid: 0

14c.1 Amount paid per time (cedis) (s5d_14ci)

File: s5d1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-30

Valid cases: 2078
 Invalid: 0
 Minimum: 0
 Maximum: 30
 Mean: 0
 Standard deviation: 0.7

14c.2 Amount paid per time (pessewas) (s5d_14cii)

File: s5d1

Overview

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

Valid cases: 2078
 Invalid: 0

15a How often do you spend money on training (s5d_15a)

File: s5d1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-8

Valid cases: 467
 Invalid: 1611

15b How many times did you pay during this period (s5d_15b)

File: s5d1

Overview

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

Valid cases: 2078
 Invalid: 0

15c.1 Amount paid per time (cedis) (s5d_15ci)

File: s5d1

Overview

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

Valid cases: 2078
 Invalid: 0

15c.2 Amount paid per time (pessewas) (s5d_15cii)

File: s5d1

Overview

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

Valid cases: 2078
 Invalid: 0

16a How often do you spend money on uniforms and clothing (s5d_16a)

File: s5d1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-8

Valid cases: 467
 Invalid: 1611

16b How many times did you pay during this period (s5d_16b)

File: s5d1

Overview

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

Valid cases: 2078
 Invalid: 0

16c.1 Amount paid per time (cedis) (s5d_16ci)

File: s5d1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-12

Valid cases: 2078
 Invalid: 0

16c.2 Amount paid per time (pessewas) (s5d_16cii)

File: s5d1

Overview

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

Valid cases: 2078
 Invalid: 0

17a How often do you spend money on printing/stationery/postage (s5d_17a)

File: s5d1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-8

Valid cases: 454
 Invalid: 1624

17b How many times did you pay during this period (s5d_17b)

File: s5d1

Overview

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

Valid cases: 2078
 Invalid: 0

17c.1 Amount paid per time (cedis) (s5d_17ci)

File: s5d1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-5

Valid cases: 2078
 Invalid: 0

17c.2 Amount paid per time (pessewas) (s5d_17cii)

File: s5d1

Overview

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

Valid cases: 2078
 Invalid: 0

18.0 Name of other item 1 (s5d_18)

File: s5d1

Overview

Type: Discrete
 Format: character
 Width: 30

Valid cases: 33
 Invalid: 0

18a How often do you spend money on other 1 (s5d_18a)

File: s5d1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-8

Valid cases: 108
 Invalid: 1970

18b How many times did you pay during this period (s5d_18b)

File: s5d1

Overview

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

Valid cases: 2078
 Invalid: 0

18c.1 Amount paid per time (cedis) (s5d_18ci)

File: s5d1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-20

Valid cases: 2078
 Invalid: 0

18c.2 Amount paid per time (pessewas) (s5d_18cii)

File: s5d1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-70

Valid cases: 2078
 Invalid: 0
 Minimum: 0
 Maximum: 70
 Mean: 0.2
 Standard deviation: 3.2

19.0 Name of other item 2 (s5d_19)

File: s5d1

Overview

Type: Discrete
 Format: character
 Width: 30

Valid cases: 10
 Invalid: 0

19a How often do you spend money on other 2 (name) (s5d_19a)

File: s5d1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-8

Valid cases: 61
 Invalid: 2017

19b How many times did you pay during this period (s5d_19b)

File: s5d1

Overview

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

Valid cases: 2078
 Invalid: 0

19c.1 Amount paid per time (cedis) (s5d_19ci)

File: s5d1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-8

Valid cases: 2078
 Invalid: 0

19c.2 Amount paid per time (pessewas) (s5d_19cii)

File: s5d1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-50

Valid cases: 2078
 Invalid: 0
 Minimum: 0
 Maximum: 50
 Mean: 0
 Standard deviation: 1.1

20.0 Name of other item 3 (s5d_20)

File: s5d1

Overview

Type: Discrete
 Format: character
 Width: 30

Valid cases: 6
 Invalid: 0

20a How often do you spend money on other 3 (s5d_20a)

File: s5d1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-8

Valid cases: 33
 Invalid: 2045

20b How many times did you pay during this period (s5d_20b)

File: s5d1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-8

Valid cases: 2078
 Invalid: 0

20c.1 Amount paid per time (cedis) (s5d_20ci)

File: s5d1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-5

Valid cases: 2078
 Invalid: 0

20c.2 Amount paid per time (pessewas) (s5d_20cii)

File: s5d1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-7

Valid cases: 2078
 Invalid: 0

21.1 Name of product 1 (s5d_21i)

File: s5d1

Overview

Type: Discrete
 Format: character
 Width: 30

Valid cases: 815
 Invalid: 0

21.2 Code of product 1 (s5d_21ii)

File: s5d1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 4-9109

Valid cases: 762
 Invalid: 1316
 Minimum: 4
 Maximum: 9109
 Mean: 825.6
 Standard deviation: 678.5

21.2a Total expenditure on product 1 (cedis) (s5d_21iii)

File: s5d1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-10000

Valid cases: 791
 Invalid: 1287
 Minimum: 0
 Maximum: 10000
 Mean: 197.1
 Standard deviation: 559.7

21.2b Total expenditure on product 1 (pessewas) (s5d_21iv)

File: s5d1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-80

Valid cases: 119
 Invalid: 1959
 Minimum: 0
 Maximum: 80
 Mean: 15.7
 Standard deviation: 24.5

22.1 Name of product 2 (s5d_22i)

File: s5d1

Overview

Type: Discrete
 Format: character
 Width: 30

Valid cases: 432
 Invalid: 0

22.2 Code of product 2 (s5d_22ii)

File: s5d1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 3-89311

Valid cases: 399
 Invalid: 1679
 Minimum: 3
 Maximum: 89311
 Mean: 2176.4
 Standard deviation: 9929.8

22.2a Total expenditure on product 2 (cedis) (s5d_22iii)

File: s5d1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-8000

Valid cases: 419
 Invalid: 1659
 Minimum: 0
 Maximum: 8000
 Mean: 121
 Standard deviation: 477.5

22.2b Total expenditure on product 2 (pessewas) (s5d_22iv)

File: s5d1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-80

Valid cases: 63
 Invalid: 2015
 Minimum: 0
 Maximum: 80
 Mean: 20.7
 Standard deviation: 25.5

23.1 Name of product 3 (s5d_23i)

File: s5d1

Overview

Type: Discrete
 Format: character
 Width: 30

Valid cases: 321
 Invalid: 0

23.2 Code of product 3 (s5d_23ii)

File: s5d1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-85170

Valid cases: 293
 Invalid: 1785
 Minimum: 1
 Maximum: 85170
 Mean: 1987.5
 Standard deviation: 9103.6

23.2a Total expenditure on product 3 (cedis) (s5d_23iii)

File: s5d1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-12000

Valid cases: 314
 Invalid: 1764
 Minimum: 1
 Maximum: 12000
 Mean: 98.7
 Standard deviation: 683.5

23.2b Total expenditure on product 3 (pessewas) (s5d_23iv)

File: s5d1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-80

Valid cases: 48
 Invalid: 2030
 Minimum: 0
 Maximum: 80
 Mean: 20.3
 Standard deviation: 24.8

24.1 Name of product 4 (s5d_24i)

File: s5d1

Overview

Type: Discrete
 Format: character
 Width: 30

Valid cases: 252
 Invalid: 0

24.2 Code of product 4 (s5d_24ii)

File: s5d1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 6-85170

Valid cases: 228
 Invalid: 1850
 Minimum: 6
 Maximum: 85170
 Mean: 1653.4
 Standard deviation: 7585.3

24.2a Total expenditure on product 4 (cedis) (s5d_24iii)

File: s5d1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2200

Valid cases: 243
 Invalid: 1835
 Minimum: 1
 Maximum: 2200
 Mean: 61.2
 Standard deviation: 161.6

24.2b Total expenditure on product 4 (pessewas) (s5d_24iv)

File: s5d1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-80

Valid cases: 37
 Invalid: 2041
 Minimum: 0
 Maximum: 80
 Mean: 21.4
 Standard deviation: 28.3

25.1 Name of product 5 (s5d_25i)

File: s5d1

Overview

Type: Discrete
Format: character
Width: 30

Valid cases: 203
Invalid: 0

25.2 Code of product 5 (s5d_25ii)

File: s5d1

Overview

Type: Continuous	Valid cases: 188
Format: numeric	Invalid: 1890
Width: 16	Minimum: 6
Decimals: 0	Maximum: 78430
Range: 6-78430	Mean: 1555.7
	Standard deviation: 6067.8

25.2a Total expenditure on product 5 (cedis) (s5d_25iii)

File: s5d1

Overview

Type: Continuous	Valid cases: 197
Format: numeric	Invalid: 1881
Width: 16	Minimum: 2
Decimals: 0	Maximum: 480
Range: 2-480	Mean: 44.3
	Standard deviation: 68.2

25.2b Total expenditure on product 5 (pessewas) (s5d_25iv)

File: s5d1

Overview

Type: Continuous	Valid cases: 25
Format: numeric	Invalid: 2053
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 28.1
	Standard deviation: 32.2

26.2a Cost of all other products (cedis) (s5d_26i)

File: s5d1

Overview

Type: Continuous	Valid cases: 168
Format: numeric	Invalid: 1910
Width: 16	Minimum: 1
Decimals: 0	Maximum: 1590
Range: 1-1590	Mean: 106.9
	Standard deviation: 205.1

26.2b Cost of all other products (pessewas) (s5d_26ii)

File: s5d1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-85

Valid cases: 24
Invalid: 2054
Minimum: 0
Maximum: 85
Mean: 23.7
Standard deviation: 29.8

Household Number (FPrimary)

File: s5d1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001010-110337017

Valid cases: 2078
Invalid: 0
Minimum: 101001010
Maximum: 110337017
Mean: 104933535.1
Standard deviation: 2353714.3

(wave)

File: s5d1

Overview

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

Valid cases: 2078
Invalid: 0

Region (regioncode)

File: s5d2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 2078
 Invalid: 0

District (districtcode)

File: s5d2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-169

Valid cases: 2078
 Invalid: 0
 Minimum: 1
 Maximum: 169
 Mean: 53.6
 Standard deviation: 52.1

EA NO. (eacode)

File: s5d2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 2078
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 158.2
 Standard deviation: 93.3

HH ID (hhid)

File: s5d2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-258

Valid cases: 2078
 Invalid: 0
 Minimum: 1
 Maximum: 258
 Mean: 36.1
 Standard deviation: 32.8

Enterprise No (entno)

File: s5d2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-3

Valid cases: 2078
 Invalid: 0

27.1 Name of product 1 (s5d_27i)

File: s5d2

Overview

Type: Discrete
Format: character
Width: 50

Valid cases: 848
Invalid: 0

27.2 Code of product 1 (s5d_27ii)

File: s5d2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 4-84120

Valid cases: 789
Invalid: 1289
Minimum: 4
Maximum: 84120
Mean: 1413.8
Standard deviation: 5977.5

27.2a Total value sales of product 1 (cedis) (s5d_27iii)

File: s5d2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-14000

Valid cases: 833
Invalid: 1245
Minimum: 0
Maximum: 14000
Mean: 202.3
Standard deviation: 713.3

27.2b Total value sales of product 1 (pessewas) (s5d_27iv)

File: s5d2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-80

Valid cases: 131
Invalid: 1947
Minimum: 0
Maximum: 80
Mean: 18.6
Standard deviation: 25.3

28.1 Name of product 2 (s5d_28i)

File: s5d2

Overview

Type: Discrete
Format: character
Width: 50

Valid cases: 448
Invalid: 0

28.2 Code of product 2 (s5d_28ii)

File: s5d2

Overview

Type: Continuous	Valid cases: 416
Format: numeric	Invalid: 1662
Width: 16	Minimum: 3
Decimals: 0	Maximum: 84159
Range: 3-84159	Mean: 1599.3
	Standard deviation: 6822.8

28.2a Total value sales of product 2 (cedis) (s5d_28iii)

File: s5d2

Overview

Type: Continuous	Valid cases: 440
Format: numeric	Invalid: 1638
Width: 16	Minimum: 0
Decimals: 0	Maximum: 7000
Range: 0-7000	Mean: 89.9
	Standard deviation: 422.5

28.2b Total value sales of product 2 (pessewas) (s5d_28iv)

File: s5d2

Overview

Type: Continuous	Valid cases: 69
Format: numeric	Invalid: 2009
Width: 16	Minimum: 0
Decimals: 0	Maximum: 90
Range: 0-90	Mean: 23.3
	Standard deviation: 27

29.1 Name of product 3 (s5d_29i)

File: s5d2

Overview

Type: Discrete	Valid cases: 336
Format: character	Invalid: 0
Width: 50	

29.2 Code of product 3 (s5d_29ii)

File: s5d2

Overview

Type: Continuous	Valid cases: 305
Format: numeric	Invalid: 1773
Width: 16	Minimum: 1
Decimals: 0	Maximum: 84120
Range: 1-84120	Mean: 1675.6
	Standard deviation: 7497.9

29.2a Total value sales of product 3 (cedis) (s5d_29iii)

File: s5d2

Overview

Type: Continuous	Valid cases: 328
Format: numeric	Invalid: 1750
Width: 16	Minimum: 0
Decimals: 0	Maximum: 9000
Range: 0-9000	Mean: 74.7
	Standard deviation: 511.8

29.2b Total value sales of product 3 (pessewas) (s5d_29iv)

File: s5d2

Overview

Type: Continuous	Valid cases: 59
Format: numeric	Invalid: 2019
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 27.5
	Standard deviation: 28.6

30.1 Name of product 4 (s5d_30i)

File: s5d2

Overview

Type: Discrete	Valid cases: 268
Format: character	Invalid: 0
Width: 50	

30.2 Code of product 4 (s5d_30ii)

File: s5d2

Overview

Type: Continuous	Valid cases: 244
Format: numeric	Invalid: 1834
Width: 16	Minimum: 8
Decimals: 0	Maximum: 84120
Range: 8-84120	Mean: 1976.4
	Standard deviation: 8752.4

30.2a Total value sales of product 4 (cedis) (s5d_30iii)

File: s5d2

Overview

Type: Continuous	Valid cases: 257
Format: numeric	Invalid: 1821
Width: 16	Minimum: 0
Decimals: 0	Maximum: 2800
Range: 0-2800	Mean: 49.9
	Standard deviation: 187.9

30.2b Total value sales of product 4 (pessewas) (s5d_30iv)

File: s5d2

Overview

Type: Continuous	Valid cases: 47
Format: numeric	Invalid: 2031
Width: 16	Minimum: 0
Decimals: 0	Maximum: 90
Range: 0-90	Mean: 27.9
	Standard deviation: 27.2

31.1 Name of product 5 (s5d_31i)

File: s5d2

Overview

Type: Discrete	Valid cases: 218
Format: character	Invalid: 0
Width: 50	

31.2 Code of product 5 (s5d_31ii)

File: s5d2

Overview

Type: Continuous	Valid cases: 202
Format: numeric	Invalid: 1876
Width: 16	Minimum: 9
Decimals: 0	Maximum: 78430
Range: 9-78430	Mean: 2069.1
	Standard deviation: 8415.6

31.2a Total value sales of product 5 (cedis) (s5d31iii)

File: s5d2

Overview

Type: Continuous	Valid cases: 210
Format: numeric	Invalid: 1868
Width: 16	Minimum: 1
Decimals: 0	Maximum: 620
Range: 1-620	Mean: 41.7
	Standard deviation: 78.4

31.2b Total value sales of product 5 (pessewas) (s5d_31iv)

File: s5d2

Overview

Type: Continuous	Valid cases: 34
Format: numeric	Invalid: 2044
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 30.4
	Standard deviation: 28.3

32.1 Total value sales of all other products (cedis) (s5d_32i)

File: s5d2

Overview

Type: Continuous	Valid cases: 181
Format: numeric	Invalid: 1897
Width: 16	Minimum: 1
Decimals: 0	Maximum: 1750
Range: 1-1750	Mean: 86.1
	Standard deviation: 175.1

32.2 Total value sales of all other products (pessewas) (s5d_32ii)

File: s5d2

Overview

Type: Continuous	Valid cases: 24
Format: numeric	Invalid: 2054
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 9.6
	Standard deviation: 21

Household Number (FPrimary)

File: s5d2

Overview

Type: Continuous	Valid cases: 2078
Format: numeric	Invalid: 0
Width: 16	Minimum: 101001010
Decimals: 0	Maximum: 110337017
Range: 101001010-110337017	Mean: 104933535.1
	Standard deviation: 2353714.3

(wave)

File: s5d2

Overview

Type: Discrete	Valid cases: 2078
Format: numeric	Invalid: 0
Width: 9	
Decimals: 0	
Range: 1-1	

Region (regioncode)

File: s5d3

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 2078
 Invalid: 0

District (districtcode)

File: s5d3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-169

Valid cases: 2078
 Invalid: 0
 Minimum: 1
 Maximum: 169
 Mean: 53.6
 Standard deviation: 52.1

EA NO. (eacode)

File: s5d3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 2078
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 158.2
 Standard deviation: 93.3

HH ID (hhid)

File: s5d3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-258

Valid cases: 2078
 Invalid: 0
 Minimum: 1
 Maximum: 258
 Mean: 36.1
 Standard deviation: 32.8

Enterprise No (entno)

File: s5d3

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-3

Valid cases: 2078
 Invalid: 0

33.1 Name of product 1 (s5d_33i)

File: s5d3

Overview

Type: Discrete
Format: character
Width: 50

Valid cases: 728
Invalid: 0

33.2 Code of product 1 (s5d_33ii)

File: s5d3

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 1-89471

Valid cases: 687
Invalid: 1391
Minimum: 1
Maximum: 89471
Mean: 1640.5
Standard deviation: 7491.3

33.2a Total value of product 1 stored (cedis) (s5d_33iii)

File: s5d3

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-6800

Valid cases: 691
Invalid: 1387
Minimum: 0
Maximum: 6800
Mean: 122.3
Standard deviation: 361.4

33.2b Total value of product 1 stored (pessewas) (s5d_33iv)

File: s5d3

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-90

Valid cases: 128
Invalid: 1950
Minimum: 0
Maximum: 90
Mean: 25.5
Standard deviation: 30.5

34.1 Name of product 2 (s5d_34i)

File: s5d3

Overview

Type: Discrete
Format: character
Width: 50

Valid cases: 387
Invalid: 0

34.2 Code of product 2 (s5d_34ii)

File: s5d3

Overview

Type: Continuous	Valid cases: 355
Format: numeric	Invalid: 1723
Width: 16	Minimum: 3
Decimals: 0	Maximum: 85170
Range: 3-85170	Mean: 2203.9
	Standard deviation: 9527.4

34.2a Total value of product 2 stored (cedis) (s5d_34iii)

File: s5d3

Overview

Type: Continuous	Valid cases: 367
Format: numeric	Invalid: 1711
Width: 16	Minimum: 0
Decimals: 0	Maximum: 3000
Range: 0-3000	Mean: 84.7
	Standard deviation: 260

34.2b Total value of product 2 stored (pessewas) (s5d_34iv)

File: s5d3

Overview

Type: Continuous	Valid cases: 69
Format: numeric	Invalid: 2009
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 28.8
	Standard deviation: 27.7

35.1 Name of product 3 (s5d_35i)

File: s5d3

Overview

Type: Discrete	Valid cases: 284
Format: character	Invalid: 0
Width: 50	

35.2 Code of product 3 (s5d_35ii)

File: s5d3

Overview

Type: Continuous	Valid cases: 262
Format: numeric	Invalid: 1816
Width: 16	Minimum: 1
Decimals: 0	Maximum: 85170
Range: 1-85170	Mean: 1777.8
	Standard deviation: 8102

35.2a Total value of product 3 stored (cedis) (s5d_35iii)

File: s5d3

Overview

Type: Continuous	Valid cases: 272
Format: numeric	Invalid: 1806
Width: 16	Minimum: 0
Decimals: 0	Maximum: 2000
Range: 0-2000	Mean: 66.5
	Standard deviation: 189

35.2b Total value of product 3 stored (pessewas) (s5d_35iv)

File: s5d3

Overview

Type: Continuous	Valid cases: 52
Format: numeric	Invalid: 2026
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 22.5
	Standard deviation: 28.8

36.1 Name of product 4 (s5d_36i)

File: s5d3

Overview

Type: Discrete	Valid cases: 226
Format: character	Invalid: 0
Width: 50	

36.2 Code of product 4 (s5d_36ii)

File: s5d3

Overview

Type: Continuous	Valid cases: 204
Format: numeric	Invalid: 1874
Width: 16	Minimum: 8
Decimals: 0	Maximum: 78430
Range: 8-78430	Mean: 1400.6
	Standard deviation: 5533

36.2a Total value of product 4 stored (cedis) (s5d_36iii)

File: s5d3

Overview

Type: Continuous	Valid cases: 207
Format: numeric	Invalid: 1871
Width: 16	Minimum: 0
Decimals: 0	Maximum: 2400
Range: 0-2400	Mean: 68.2
	Standard deviation: 238.7

36.2b Total value of product 4 stored (pessewas) (s5d_36iv)

File: s5d3

Overview

Type: Continuous	Valid cases: 31
Format: numeric	Invalid: 2047
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 19.9
	Standard deviation: 28.5

37.1 Name of product 5 (s5d_37i)

File: s5d3

Overview

Type: Discrete	Valid cases: 191
Format: character	Invalid: 0
Width: 50	

37.2 Code of product 5 (s5d_37ii)

File: s5d3

Overview

Type: Continuous	Valid cases: 172
Format: numeric	Invalid: 1906
Width: 16	Minimum: 9
Decimals: 0	Maximum: 77834
Range: 9-77834	Mean: 1729.1
	Standard deviation: 6972.2

37.2a Total value of product 5 stored (cedis) (s5d_37iii)

File: s5d3

Overview

Type: Continuous	Valid cases: 176
Format: numeric	Invalid: 1902
Width: 16	Minimum: 0
Decimals: 0	Maximum: 760
Range: 0-760	Mean: 36.3
	Standard deviation: 81

37.2b Total value of product 5 stored (pessewas) (s5d_37iv)

File: s5d3

Overview

Type: Continuous	Valid cases: 32
Format: numeric	Invalid: 2046
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 32.6
	Standard deviation: 29.6

38.1 Total value stored of all other products (cedis) (s5d_38i)

File: s5d3

Overview

Type: Continuous	Valid cases: 180
Format: numeric	Invalid: 1898
Width: 16	Minimum: 0
Decimals: 0	Maximum: 3450
Range: 0-3450	Mean: 188.7
	Standard deviation: 467.9

38.2 Total value stored of all other products (pessewas) (s5d_38ii)**File: s5d3****Overview**

Type: Continuous	Valid cases: 28
Format: numeric	Invalid: 2050
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 12.5
	Standard deviation: 23.5

Age of household head (headage)**File: s5d3****Overview**

Type: Continuous	Valid cases: 2078
Format: numeric	Invalid: 0
Width: 16	Minimum: 15
Decimals: 0	Maximum: 99
Range: 15-99	Mean: 46
	Standard deviation: 14.3

Household size (hhsz)**File: s5d3****Overview**

Type: Discrete	Valid cases: 2078
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 1-20	

Locality of Residence (urbrur)**File: s5d3****Overview**

Type: Discrete	Valid cases: 2078
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 1-2	

Household weight (hhweight)

File: s5d3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 143.27995300293-43019.04296875

Valid cases: 2078
 Invalid: 0
 Minimum: 143.3
 Maximum: 43019
 Mean: 905.4
 Standard deviation: 3195.2

Household Number (FPrimary)

File: s5d3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 101001010-110337017

Valid cases: 2078
 Invalid: 0
 Minimum: 101001010
 Maximum: 110337017
 Mean: 104933535.1
 Standard deviation: 2353714.3

(wave)

File: s5d3

Overview

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

Valid cases: 2078
 Invalid: 0

Region (regioncode)

File: s5e1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 2078
 Invalid: 0

District (districtcode)

File: s5e1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-169

Valid cases: 2078
 Invalid: 0
 Minimum: 1
 Maximum: 169
 Mean: 53.6
 Standard deviation: 52.1

EA NO. (eacode)

File: s5e1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 2078
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 158.2
 Standard deviation: 93.3

HH ID (hhid)

File: s5e1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-258

Valid cases: 2078
 Invalid: 0
 Minimum: 1
 Maximum: 258
 Mean: 36.1
 Standard deviation: 32.8

Enterprise No (entno)

File: s5e1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-3

Valid cases: 2078
 Invalid: 0

1a How often do you spend money on raw materials (s5e_1a)

File: s5e1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-8

Valid cases: 213
Invalid: 1865

1b How many times did you pay during this period (s5e_1b)

File: s5e1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-5

Valid cases: 2078
Invalid: 0

1c.1 Amount paid per time (cedis) (s5e_1ci)

File: s5e1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-600

Valid cases: 2078
Invalid: 0
Minimum: 0
Maximum: 600
Mean: 7.2
Standard deviation: 36.2

1c.2 Amount paid per time (pessewas) (s5e_1cii)

File: s5e1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-80

Valid cases: 2078
Invalid: 0
Minimum: 0
Maximum: 80
Mean: 0.5
Standard deviation: 5.2

2a How often do you spend money on taxes (s5e_2a)

File: s5e1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-8

Valid cases: 138
Invalid: 1940

2b How many times did you pay during this period (s5e_2b)

File: s5e1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-4

Valid cases: 2078
Invalid: 0

2c.1 Amount paid per time (cedis) (s5e_2ci)

File: s5e1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-65

Valid cases: 2078
Invalid: 0
Minimum: 0
Maximum: 65
Mean: 0.2
Standard deviation: 2.3

2c.2 Amount paid per time (pessewas) (s5e_2cii)

File: s5e1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-70

Valid cases: 2078
Invalid: 0
Minimum: 0
Maximum: 70
Mean: 0.4
Standard deviation: 4.1

3a How often do you spend money on bank fees (s5e_3a)

File: s5e1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-8

Valid cases: 107
Invalid: 1971

3b How many times did you pay during this period (s5e_3b)

File: s5e1

Overview

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

Valid cases: 2078
Invalid: 0

3c.1 Amount paid per time (cedis) (s5e_3ci)

File: s5e1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-5

Valid cases: 2078
Invalid: 0

3c.2 Amount paid per time (pessewas) (s5e_3cii)

File: s5e1

Overview

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

Valid cases: 2078
Invalid: 0

4a How often do you spend money on assets/land and buildings (s5e_4a)

File: s5e1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-8

Valid cases: 108
Invalid: 1970

4b How many times did you pay during this period (s5e_4b)

File: s5e1

Overview

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

Valid cases: 2078
Invalid: 0

4c.1 Amount paid per time (cedis) (s5e_4ci)

File: s5e1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-50

Valid cases: 2078
Invalid: 0
Minimum: 0
Maximum: 50
Mean: 0
Standard deviation: 1.1

4c.2 Amount paid per time (pessewas) (s5e_4cii)

File: s5e1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-20

Valid cases: 2078
Invalid: 0

5a How often do you spend money on electricity (s5e_5a)

File: s5e1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-8

Valid cases: 111
Invalid: 1967

5b How many times did you pay during this period (s5e_5b)

File: s5e1

Overview

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

Valid cases: 2078
Invalid: 0

5c.1 Amount paid per time (cedis) (s5e_5ci)

File: s5e1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-40

Valid cases: 2078
Invalid: 0
Minimum: 0
Maximum: 40
Mean: 0.1
Standard deviation: 1.1

5c.2 Amount paid per time (pessewas) (s5e_5cii)

File: s5e1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-50

Valid cases: 2078
Invalid: 0
Minimum: 0
Maximum: 50
Mean: 0
Standard deviation: 1.1

6a How often do you spend money on water (s5e_6a)

File: s5e1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-8

Valid cases: 191
Invalid: 1887

6b How many times did you pay during this period (s5e_6b)

File: s5e1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-6

Valid cases: 2078
Invalid: 0

6c.1 Amount paid per time (cedis) (s5e_6ci)

File: s5e1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-38

Valid cases: 2078
Invalid: 0
Minimum: 0
Maximum: 38
Mean: 0.1
Standard deviation: 1.3

6c.2 Amount paid per time (pessewas) (s5e_6cii)

File: s5e1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-80

Valid cases: 2078
Invalid: 0
Minimum: 0
Maximum: 80
Mean: 1.3
Standard deviation: 6.8

7a How often do you spend money on treatment/disposal of waste products (s5e_7a)

File: s5e1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-8

Valid cases: 120
Invalid: 1958

7b How many times did you pay during this period (s5e_7b)

File: s5e1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-2

Valid cases: 2078
Invalid: 0

7c.1 Amount paid per time (cedis) (s5e_7ci)

File: s5e1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-10

Valid cases: 2078
Invalid: 0

7c.2 Amount paid per time (pessewas) (s5e_7cii)

File: s5e1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-70

Valid cases: 2078
Invalid: 0
Minimum: 0
Maximum: 70
Mean: 0.1
Standard deviation: 2.4

8a How often do you spend money on telephone (s5e_8a)

File: s5e1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-8

Valid cases: 114
Invalid: 1964

8b How many times did you pay during this period (s5e_8b)

File: s5e1

Overview

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

Valid cases: 2078
Invalid: 0

8c.1 Amount paid per time (cedis) (s5e_8ci)

File: s5e1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-5

Valid cases: 2078
 Invalid: 0

8c.2 Amount paid per time (pessewas) (s5e_8cii)

File: s5e1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-50

Valid cases: 2078
 Invalid: 0
 Minimum: 0
 Maximum: 50
 Mean: 0
 Standard deviation: 1.3

9a How often do you spend money on articles for resale (s5e_9a)

File: s5e1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-8

Valid cases: 114
 Invalid: 1964

9b How many times did you pay during this period (s5e_9b)

File: s5e1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-4

Valid cases: 2078
 Invalid: 0

9c.1 Amount paid per time (cedis) (s5e_9ci)

File: s5e1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-60

Valid cases: 2078
 Invalid: 0
 Minimum: 0
 Maximum: 60
 Mean: 0.1
 Standard deviation: 2

9c.2 Amount paid per time (pessewas) (s5e_9cii)

File: s5e1

Overview

Type: Continuous	Valid cases: 2078
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 0.1
	Standard deviation: 2.3

10a How often do you spend money on travelling and transport (s5e_10a)

File: s5e1

Overview

Type: Discrete	Valid cases: 178
Format: numeric	Invalid: 1900
Width: 16	
Decimals: 0	
Range: -9-8	

10b How many times did you pay during this period (s5e_10b)

File: s5e1

Overview

Type: Discrete	Valid cases: 2078
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 0-4	

10c.1 Amount paid per time (cedis) (s5e_10ci)

File: s5e1

Overview

Type: Continuous	Valid cases: 2078
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 200
Range: 0-200	Mean: 0.4
	Standard deviation: 5.3

10c.2 Amount paid per time (pessewas) (s5e_10cii)

File: s5e1

Overview

Type: Continuous	Valid cases: 2078
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 0.7
	Standard deviation: 6.2

11a How often do you spend money on accident claims (s5e_11a)

File: s5e1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-8

Valid cases: 105
Invalid: 1973

11b How many times did you pay during this period (s5e_11b)

File: s5e1

Overview

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

Valid cases: 2078
Invalid: 0

11c.1 Amount paid per time (cedis) (s5e_11ci)

File: s5e1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-15

Valid cases: 2078
Invalid: 0

11c.2 Amount paid per time (pessewas) (s5e_11cii)

File: s5e1

Overview

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

Valid cases: 2078
Invalid: 0

12a How often do you spend money on fuel and lubrication (s5e_12a)

File: s5e1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-8

Valid cases: 153
Invalid: 1925

12b How many times did you pay during this period (s5e_12b)

File: s5e1

Overview

Type: Discrete	Valid cases: 2078
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 0-8	

12c.1 Amount paid per time (cedis) (s5e_12ci)

File: s5e1

Overview

Type: Continuous	Valid cases: 2078
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 60
Range: 0-60	Mean: 0.3
	Standard deviation: 2.8

12c.2 Amount paid per time (pessewas) (s5e_12cii)

File: s5e1

Overview

Type: Continuous	Valid cases: 2078
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 60
Range: 0-60	Mean: 0.5
	Standard deviation: 5.1

13a How often do you spend money on spare parts (s5e_13a)

File: s5e1

Overview

Type: Discrete	Valid cases: 102
Format: numeric	Invalid: 1976
Width: 16	
Decimals: 0	
Range: -9-8	

13b How many times did you pay during this period (s5e_13b)

File: s5e1

Overview

Type: Discrete	Valid cases: 2078
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 0-0	

13c.1 Amount paid per time (cedis) (s5e_13ci)

File: s5e1

Overview

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

Valid cases: 2078
Invalid: 0

13c.2 Amount paid per time (pessewas) (s5e_13cii)

File: s5e1

Overview

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

Valid cases: 2078
Invalid: 0

14a How often do you spend money on spare parts (s5e_14a)

File: s5e1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-8

Valid cases: 104
Invalid: 1974

14b How many times did you pay during this period (s5e_14b)

File: s5e1

Overview

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

Valid cases: 2078
Invalid: 0

14c.1 Amount paid per time (cedis) (s5e_14ci)

File: s5e1

Overview

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

Valid cases: 2078
Invalid: 0

14c.2 Amount paid per time (pessewas) (s5e_14cii)

File: s5e1

Overview

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

Valid cases: 2078
 Invalid: 0

15a How often do you spend money on training (s5e_15a)

File: s5e1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-8

Valid cases: 104
 Invalid: 1974

15b How many times did you pay during this period (s5e_15b)

File: s5e1

Overview

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

Valid cases: 2078
 Invalid: 0

15c.1 Amount paid per time (cedis) (s5e_15ci)

File: s5e1

Overview

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

Valid cases: 2078
 Invalid: 0

15c.2 Amount paid per time (pessewas) (s5e_15cii)

File: s5e1

Overview

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

Valid cases: 2078
 Invalid: 0

16a How often do you spend money on uniforms and clothing (s5e_16a)

File: s5e1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-8

Valid cases: 105
Invalid: 1973

16b How many times did you pay during this period (s5e_16b)

File: s5e1

Overview

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

Valid cases: 2078
Invalid: 0

16c.1 Amount paid per time (cedis) (s5e_16ci)

File: s5e1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-25

Valid cases: 2078
Invalid: 0
Minimum: 0
Maximum: 25
Mean: 0
Standard deviation: 0.5

16c.2 Amount paid per time (pessewas) (s5e_16cii)

File: s5e1

Overview

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

Valid cases: 2078
Invalid: 0

17a How often do you spend money on printing/stationery/postage (s5e_17a)

File: s5e1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-8

Valid cases: 104
Invalid: 1974

17b How many times did you pay during this period (s5e_17b)

File: s5e1

Overview

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

Valid cases: 2078
Invalid: 0

17c.1 Amount paid per time (cedis) (s5e_17ci)

File: s5e1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-15

Valid cases: 2078
Invalid: 0

17c.2 Amount paid per time (pessewas) (s5e_17cii)

File: s5e1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-50

Valid cases: 2078
Invalid: 0
Minimum: 0
Maximum: 50
Mean: 0
Standard deviation: 1.1

18.0 Name of other item 1 (s5e_18)

File: s5e1

Overview

Type: Discrete
Format: character
Width: 30

Valid cases: 23
Invalid: 0

18a How often do you spend money on other 1 (s5e_18a)

File: s5e1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-8

Valid cases: 39
Invalid: 2039

18b How many times did you pay during this period (s5e_18b)

File: s5e1

Overview

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

Valid cases: 2078
 Invalid: 0

18c.1 Amount paid per time (cedis) (s5e_18ci)

File: s5e1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-60

Valid cases: 2078
 Invalid: 0
 Minimum: 0
 Maximum: 60
 Mean: 0.1
 Standard deviation: 1.4

18c.2 Amount paid per time (pessewas) (s5e_18cii)

File: s5e1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-70

Valid cases: 2078
 Invalid: 0
 Minimum: 0
 Maximum: 70
 Mean: 0.2
 Standard deviation: 3.2

19.0 Name of other item 2 (s5e_19)

File: s5e1

Overview

Type: Discrete
 Format: character
 Width: 30

Valid cases: 10
 Invalid: 0

19a How often do you spend money on other 2 (s5e_19a)

File: s5e1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-8

Valid cases: 24
 Invalid: 2054

19b How many times did you pay during this period (s5e_19b)

File: s5e1

Overview

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

Valid cases: 2078
 Invalid: 0

19c.1 Amount paid per time (cedis) (s5e_19ci)

File: s5e1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-9

Valid cases: 2078
 Invalid: 0

19c.2 Amount paid per time (pessewas) (s5e_19cii)

File: s5e1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-50

Valid cases: 2078
 Invalid: 0
 Minimum: 0
 Maximum: 50
 Mean: 0
 Standard deviation: 1.3

20.0 Name of other item 3 (s5e_20)

File: s5e1

Overview

Type: Discrete
 Format: character
 Width: 30

Valid cases: 8
 Invalid: 0

20a How often do you spend money on other 2 (name) (s5e_20a)

File: s5e1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-8

Valid cases: 22
 Invalid: 2056

20b How many times did you pay during this period (s5e_20b)

File: s5e1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-5

Valid cases: 2078
 Invalid: 0

20c.1 Amount paid per time (cedis) (s5e_20ci)

File: s5e1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-10

Valid cases: 2078
 Invalid: 0

20c.2 Amount paid per time (pessewas) (s5e_20cii)

File: s5e1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-80

Valid cases: 2078
 Invalid: 0
 Minimum: 0
 Maximum: 80
 Mean: 0
 Standard deviation: 1.8

21.A1 Code of ingredient A (s5e_21a1)

File: s5e1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-872

Valid cases: 206
 Invalid: 1872
 Minimum: 0
 Maximum: 872
 Mean: 40.2
 Standard deviation: 81.4

21.A2 Amount of ingredient A purchased (s5e_21a2)

File: s5e1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-254

Valid cases: 200
 Invalid: 1878
 Minimum: 0
 Maximum: 254
 Mean: 15.7
 Standard deviation: 32.6

21.A3 Unit of purchase (s5e_21a3)

File: s5e1

Overview

Type: Continuous	Valid cases: 200
Format: numeric	Invalid: 1878
Width: 16	Minimum: 0
Decimals: 0	Maximum: 98
Range: 0-98	Mean: 14.8
	Standard deviation: 13.5

21.A41 Total expenditure on ingredient A (cedis) (s5e_21a4i)**File: s5e1****Overview**

Type: Continuous	Valid cases: 197
Format: numeric	Invalid: 1881
Width: 16	Minimum: 1
Decimals: 0	Maximum: 350
Range: 1-350	Mean: 40
	Standard deviation: 51.8

21.A42 Total expenditure on ingredient A (pessewas) (s5e_21a4ii)**File: s5e1****Overview**

Type: Continuous	Valid cases: 46
Format: numeric	Invalid: 2032
Width: 16	Minimum: 0
Decimals: 0	Maximum: 90
Range: 0-90	Mean: 28.6
	Standard deviation: 29.3

21.B1 Code of ingredient B (s5e_21b1)**File: s5e1****Overview**

Type: Continuous	Valid cases: 193
Format: numeric	Invalid: 1885
Width: 16	Minimum: 0
Decimals: 0	Maximum: 962
Range: 0-962	Mean: 54
	Standard deviation: 116.8

21.B2 Amount of ingredient B purchased (s5e_21b2)**File: s5e1****Overview**

Type: Continuous	Valid cases: 193
Format: numeric	Invalid: 1885
Width: 16	Minimum: 0
Decimals: 0	Maximum: 350
Range: 0-350	Mean: 9.8
	Standard deviation: 27.5

21.B3 Unit of purchase (s5e_21b3)

File: s5e1

Overview

Type: Continuous	Valid cases: 189
Format: numeric	Invalid: 1889
Width: 16	Minimum: 0
Decimals: 0	Maximum: 42
Range: 0-42	Mean: 13.3
	Standard deviation: 11.7

21.B41 Total expenditure on ingredient B (cedis) (s5e_21b4i)

File: s5e1

Overview

Type: Continuous	Valid cases: 180
Format: numeric	Invalid: 1898
Width: 16	Minimum: 1
Decimals: 0	Maximum: 550
Range: 1-550	Mean: 22.5
	Standard deviation: 50.2

21.B42 Total expenditure on ingredient B (pessewas) (s5e_21b4ii)

File: s5e1

Overview

Type: Continuous	Valid cases: 59
Format: numeric	Invalid: 2019
Width: 16	Minimum: 0
Decimals: 0	Maximum: 90
Range: 0-90	Mean: 37.1
	Standard deviation: 27.2

21.A1 Code of ingredient C (s5e_21c1)

File: s5e1

Overview

Type: Continuous	Valid cases: 178
Format: numeric	Invalid: 1900
Width: 16	Minimum: 0
Decimals: 0	Maximum: 801
Range: 0-801	Mean: 46
	Standard deviation: 88.2

21.C2 Amount of ingredient C purchased (s5e_21c)

File: s5e1

Overview

Type: Continuous	Valid cases: 177
Format: numeric	Invalid: 1901
Width: 16	Minimum: 0
Decimals: 0	Maximum: 400
Range: 0-400	Mean: 12
	Standard deviation: 37.5

21.C3 Unit of purchase (s5e_21c3)

File: s5e1

Overview

Type: Continuous	Valid cases: 174
Format: numeric	Invalid: 1904
Width: 16	Minimum: 0
Decimals: 0	Maximum: 52
Range: 0-52	Mean: 15.6
	Standard deviation: 13.2

21.C41 Total expenditure on ingredient C (cedis) (s5e_21c4i)

File: s5e1

Overview

Type: Continuous	Valid cases: 163
Format: numeric	Invalid: 1915
Width: 16	Minimum: 0
Decimals: 0	Maximum: 600
Range: 0-600	Mean: 22.5
	Standard deviation: 63.3

21.C42 Total expenditure on ingredient C (pessewas) (s5e_21c4ii)

File: s5e1

Overview

Type: Continuous	Valid cases: 42
Format: numeric	Invalid: 2036
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 23.8
	Standard deviation: 25.1

21.D1 Code of ingredient D (s5e_21d1)

File: s5e1

Overview

Type: Continuous	Valid cases: 160
Format: numeric	Invalid: 1918
Width: 16	Minimum: 0
Decimals: 0	Maximum: 962
Range: 0-962	Mean: 57
	Standard deviation: 111.6

21.D2 Amount of ingredient D purchased (s5e_21d2)

File: s5e1

Overview

Type: Continuous	Valid cases: 156
Format: numeric	Invalid: 1922
Width: 16	Minimum: 0
Decimals: 0	Maximum: 300
Range: 0-300	Mean: 10.2
	Standard deviation: 34.8

21.D3 Unit of purchase (s5e_21d3)

File: s5e1

Overview

Type: Continuous	Valid cases: 154
Format: numeric	Invalid: 1924
Width: 16	Minimum: 0
Decimals: 0	Maximum: 42
Range: 0-42	Mean: 18.5
	Standard deviation: 14.6

21.D41 Total expenditure on ingredient D (cedis) (s5e_21d4i)

File: s5e1

Overview

Type: Continuous	Valid cases: 147
Format: numeric	Invalid: 1931
Width: 16	Minimum: 0
Decimals: 0	Maximum: 186
Range: 0-186	Mean: 15.1
	Standard deviation: 24.7

21.D42 Total expenditure on ingredient D (pessewas) (s5e_21d4ii)

File: s5e1

Overview

Type: Continuous	Valid cases: 50
Format: numeric	Invalid: 2028
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 26.7
	Standard deviation: 25.1

21.E1 Total expenditure on all other ingredients (cedis) (s5e_21e1)

File: s5e1

Overview

Type: Continuous	Valid cases: 141
Format: numeric	Invalid: 1937
Width: 16	Minimum: 0
Decimals: 0	Maximum: 500
Range: 0-500	Mean: 29.2
	Standard deviation: 63.6

21.E2 Total expenditure on all other ingredients (pessewas) (s5e_21e2)

File: s5e1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-90

Valid cases: 38
Invalid: 2040
Minimum: 0
Maximum: 90
Mean: 30.5
Standard deviation: 28.2

Household Number (FPrimary)

File: s5e1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001010-110337017

Valid cases: 2078
Invalid: 0
Minimum: 101001010
Maximum: 110337017
Mean: 104933535.1
Standard deviation: 2353714.3

(wave)

File: s5e1

Overview

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

Valid cases: 2078
Invalid: 0

Region (regioncode)

File: s5e2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 2076
 Invalid: 0

District (districtcode)

File: s5e2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-169

Valid cases: 2076
 Invalid: 0
 Minimum: 1
 Maximum: 169
 Mean: 53.5
 Standard deviation: 52.1

EA NO. (eacode)

File: s5e2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 2076
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 158.1
 Standard deviation: 93.3

HH ID (hhid)

File: s5e2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-258

Valid cases: 2076
 Invalid: 0
 Minimum: 1
 Maximum: 258
 Mean: 36.1
 Standard deviation: 32.8

Enterprise No (entno)

File: s5e2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-3

Valid cases: 2076
 Invalid: 0

24.A1 Code of ingredient A (s5e_24a1)

File: s5e2

Overview

Type: Continuous	Valid cases: 161
Format: numeric	Invalid: 1915
Width: 16	Minimum: 0
Decimals: 0	Maximum: 823
Range: 0-823	Mean: 45.4
	Standard deviation: 94.8

24.A2 Amount of ingredient A in stock (s5e_24a2)

File: s5e2

Overview

Type: Continuous	Valid cases: 151
Format: numeric	Invalid: 1925
Width: 16	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 9.7
	Standard deviation: 17.5

24.A3 Unit in stock (s5e_24a3)

File: s5e2

Overview

Type: Continuous	Valid cases: 155
Format: numeric	Invalid: 1921
Width: 16	Minimum: 0
Decimals: 0	Maximum: 41
Range: 0-41	Mean: 12.3
	Standard deviation: 10.3

24.A41 Total value of stock of ingredient A (cedis) (s5e_24a4i)

File: s5e2

Overview

Type: Continuous	Valid cases: 143
Format: numeric	Invalid: 1933
Width: 16	Minimum: 0
Decimals: 0	Maximum: 350
Range: 0-350	Mean: 27
	Standard deviation: 45.2

24.A42 Total value of stock of ingredient A (pessewas) (s5e_24a4ii)

File: s5e2

Overview

Type: Continuous	Valid cases: 37
Format: numeric	Invalid: 2039
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 31.5
	Standard deviation: 26.9

24.B1 Code of ingredient B (s5e_24b1)

File: s5e2

Overview

Type: Continuous	Valid cases: 132
Format: numeric	Invalid: 1944
Width: 16	Minimum: 0
Decimals: 0	Maximum: 1088
Range: 0-1088	Mean: 60.9
	Standard deviation: 148.6

24.B2 Amount of ingredient B in stock (s5e_24b2)

File: s5e2

Overview

Type: Continuous	Valid cases: 117
Format: numeric	Invalid: 1959
Width: 16	Minimum: 0
Decimals: 0	Maximum: 68
Range: 0-68	Mean: 4.8
	Standard deviation: 9.7

24.B3 Unit in stock (s5e_24b3)

File: s5e2

Overview

Type: Continuous	Valid cases: 126
Format: numeric	Invalid: 1950
Width: 16	Minimum: 0
Decimals: 0	Maximum: 42
Range: 0-42	Mean: 13
	Standard deviation: 11.5

24.B41 Total value of stock of ingredient B (cedis) (s5e_24b4i)

File: s5e2

Overview

Type: Continuous	Valid cases: 103
Format: numeric	Invalid: 1973
Width: 16	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 12.6
	Standard deviation: 18.1

24.B42 Total value of stock of ingredient B (pessewas) (s5e_24b4ii)

File: s5e2

Overview

Type: Continuous	Valid cases: 45
Format: numeric	Invalid: 2031
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 32.4
	Standard deviation: 27.5

24.C1 Code of ingredient C (s5e_24c1)

File: s5e2

Overview

Type: Continuous	Valid cases: 99
Format: numeric	Invalid: 1977
Width: 16	Minimum: 0
Decimals: 0	Maximum: 1260
Range: 0-1260	Mean: 69.7
	Standard deviation: 184.2

24.C2 Amount of ingredient C in stock (s5e_24c2)

File: s5e2

Overview

Type: Continuous	Valid cases: 82
Format: numeric	Invalid: 1994
Width: 16	Minimum: 0
Decimals: 0	Maximum: 160
Range: 0-160	Mean: 8.6
	Standard deviation: 21.5

24.C3 Unit in stock (s5e_24c3)

File: s5e2

Overview

Type: Continuous	Valid cases: 88
Format: numeric	Invalid: 1988
Width: 16	Minimum: 0
Decimals: 0	Maximum: 41
Range: 0-41	Mean: 15.2
	Standard deviation: 12.4

24.C41 Total value of stock of ingredient C (cedis) (s5e_24c4i)

File: s5e2

Overview

Type: Continuous	Valid cases: 75
Format: numeric	Invalid: 2001
Width: 16	Minimum: 0
Decimals: 0	Maximum: 160
Range: 0-160	Mean: 13.6
	Standard deviation: 23.8

24.C42 Total value of stock of ingredient C (pessewas) (s5e_24c4ii)

File: s5e2

Overview

Type: Continuous	Valid cases: 23
Format: numeric	Invalid: 2053
Width: 16	Minimum: 0
Decimals: 0	Maximum: 60
Range: 0-60	Mean: 25.7
	Standard deviation: 24.6

24.D1 Code of ingredient D (s5e_24d1)

File: s5e2

Overview

Type: Continuous	Valid cases: 82
Format: numeric	Invalid: 1994
Width: 16	Minimum: 0
Decimals: 0	Maximum: 1247
Range: 0-1247	Mean: 54.4
	Standard deviation: 141.8

24.D2 Amount of ingredient D in stock (s5e_24d2)

File: s5e2

Overview

Type: Continuous	Valid cases: 68
Format: numeric	Invalid: 2008
Width: 16	Minimum: 0
Decimals: 0	Maximum: 120
Range: 0-120	Mean: 6.1
	Standard deviation: 16

24.D3 Unit in stock (s5e_24d3)

File: s5e2

Overview

Type: Continuous	Valid cases: 76
Format: numeric	Invalid: 2000
Width: 16	Minimum: 0
Decimals: 0	Maximum: 41
Range: 0-41	Mean: 17.7
	Standard deviation: 14.2

24.D41 Total value of stock of ingredient D (cedis) (s5e_24d4i)

File: s5e2

Overview

Type: Continuous	Valid cases: 62
Format: numeric	Invalid: 2014
Width: 16	Minimum: 0
Decimals: 0	Maximum: 52
Range: 0-52	Mean: 8.6
	Standard deviation: 12.1

24.D42 Total value of stock of ingredient D (pessewas) (s5e_24d4ii)

File: s5e2

Overview

Type: Continuous	Valid cases: 21
Format: numeric	Invalid: 2055
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 35.4
	Standard deviation: 24.2

24.E1 Total value of stock of all other ingredients (cedis) (s5e_24ei)

File: s5e2

Overview

Type: Continuous	Valid cases: 78
Format: numeric	Invalid: 1998
Width: 16	Minimum: 0
Decimals: 0	Maximum: 170
Range: 0-170	Mean: 18
	Standard deviation: 30.4

24.E2 Total value of stock of all other ingredients (pessewas) (s5e_24eii)

File: s5e2

Overview

Type: Continuous	Valid cases: 26
Format: numeric	Invalid: 2050
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 30
	Standard deviation: 29.3

25a.1 Cost of firewood (cedis) (s5e_25ai)

File: s5e2

Overview

Type: Continuous	Valid cases: 108
Format: numeric	Invalid: 1968
Width: 16	Minimum: 0
Decimals: 0	Maximum: 60
Range: 0-60	Mean: 9.2
	Standard deviation: 9

25a.2 Cost of firewood (pessewas) (s5e_25aii)

File: s5e2

Overview

Type: Continuous	Valid cases: 18
Format: numeric	Invalid: 2058
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 17.8
	Standard deviation: 26

25b.1 Cost of Gas (cedis) (s5e_25bi)

File: s5e2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-28

Valid cases: 17
 Invalid: 2059
 Minimum: 0
 Maximum: 28
 Mean: 7.8
 Standard deviation: 7.2

25b.2 Cost of Gas (pessewas) (s5e_25bii)

File: s5e2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-60

Valid cases: 7
 Invalid: 2069
 Minimum: 0
 Maximum: 60
 Mean: 34.3
 Standard deviation: 27

25c.1 Cost of water (cedis) (s5e_25ci)

File: s5e2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-20

Valid cases: 73
 Invalid: 2003

25c.2 Cost of water (pessewas) (s5e_25bij)

File: s5e2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-90

Valid cases: 65
 Invalid: 2011
 Minimum: 0
 Maximum: 90
 Mean: 41.2
 Standard deviation: 24.6

25d.1 Cost of soap (cedis) (s5e_25di)

File: s5e2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-20

Valid cases: 88
 Invalid: 1988

25d.2 Cost of soap (pessewas) (s5e_25dii)

File: s5e2

Overview

Type: Continuous	Valid cases: 55
Format: numeric	Invalid: 2021
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 39.6
	Standard deviation: 22.8

25e.1 Cost of other input (cedis) (s5e_25ei)**File: s5e2****Overview**

Type: Discrete	Valid cases: 30
Format: numeric	Invalid: 2046
Width: 16	
Decimals: 0	
Range: 0-18	

25e.2 Cost of other input (pessewas) (s5e_25eii)**File: s5e2****Overview**

Type: Continuous	Valid cases: 12
Format: numeric	Invalid: 2064
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 35
	Standard deviation: 31.2

25f.1 Cost of all other inputs (cedis) (s5e_25fi)**File: s5e2****Overview**

Type: Continuous	Valid cases: 40
Format: numeric	Invalid: 2036
Width: 16	Minimum: 0
Decimals: 0	Maximum: 250
Range: 0-250	Mean: 14.1
	Standard deviation: 40.7

25f.2 Cost of all other inputs (pessewas) (s5e_25fii)**File: s5e2****Overview**

Type: Continuous	Valid cases: 12
Format: numeric	Invalid: 2064
Width: 16	Minimum: 0
Decimals: 0	Maximum: 50
Range: 0-50	Mean: 21.3
	Standard deviation: 25.3

Household Number (FPrimary)

File: s5e2

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001010-110337017

Valid cases: 2076
Invalid: 0
Minimum: 101001010
Maximum: 110337017
Mean: 104931282.2
Standard deviation: 2353727.8

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File: s5e2

Overview

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

Valid cases: 2076
Invalid: 0

Region (regioncode)

File: s5e3

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 2076
 Invalid: 0

District (districtcode)

File: s5e3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-169

Valid cases: 2076
 Invalid: 0
 Minimum: 1
 Maximum: 169
 Mean: 53.5
 Standard deviation: 52.1

EA NO. (eacode)

File: s5e3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 2076
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 158.1
 Standard deviation: 93.3

HH ID (hhid)

File: s5e3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-258

Valid cases: 2076
 Invalid: 0
 Minimum: 1
 Maximum: 258
 Mean: 36.1
 Standard deviation: 32.8

Enterprise No (entno)

File: s5e3

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-3

Valid cases: 2076
 Invalid: 0

24.A1 Code of ingredient A (s5e_24a1)

File: s5e3

Overview

Type: Continuous	Valid cases: 161
Format: numeric	Invalid: 1915
Width: 16	Minimum: 0
Decimals: 0	Maximum: 823
Range: 0-823	Mean: 45.4
	Standard deviation: 94.8

24.A2 Amount of ingredient A in stock (s5e_24a2)

File: s5e3

Overview

Type: Continuous	Valid cases: 151
Format: numeric	Invalid: 1925
Width: 16	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 9.7
	Standard deviation: 17.5

24.A3 Unit in stock (s5e_24a3)

File: s5e3

Overview

Type: Continuous	Valid cases: 155
Format: numeric	Invalid: 1921
Width: 16	Minimum: 0
Decimals: 0	Maximum: 41
Range: 0-41	Mean: 12.3
	Standard deviation: 10.3

24.A41 Total value of stock of ingredient A (cedis) (s5e_24a4i)

File: s5e3

Overview

Type: Continuous	Valid cases: 143
Format: numeric	Invalid: 1933
Width: 16	Minimum: 0
Decimals: 0	Maximum: 350
Range: 0-350	Mean: 27
	Standard deviation: 45.2

24.A42 Total value of stock of ingredient A (pessewas) (s5e_24a4ii)

File: s5e3

Overview

Type: Continuous	Valid cases: 37
Format: numeric	Invalid: 2039
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 31.5
	Standard deviation: 26.9

24.B1 Code of ingredient B (s5e_24b1)

File: s5e3

Overview

Type: Continuous	Valid cases: 132
Format: numeric	Invalid: 1944
Width: 16	Minimum: 0
Decimals: 0	Maximum: 1088
Range: 0-1088	Mean: 60.9
	Standard deviation: 148.6

24.B2 Amount of ingredient B in stock (s5e_24b2)

File: s5e3

Overview

Type: Continuous	Valid cases: 117
Format: numeric	Invalid: 1959
Width: 16	Minimum: 0
Decimals: 0	Maximum: 68
Range: 0-68	Mean: 4.8
	Standard deviation: 9.7

24.B3 Unit in stock (s5e_24b3)

File: s5e3

Overview

Type: Continuous	Valid cases: 126
Format: numeric	Invalid: 1950
Width: 16	Minimum: 0
Decimals: 0	Maximum: 42
Range: 0-42	Mean: 13
	Standard deviation: 11.5

24.B41 Total value of stock of ingredient B (cedis) (s5e_24b4i)

File: s5e3

Overview

Type: Continuous	Valid cases: 103
Format: numeric	Invalid: 1973
Width: 16	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 12.6
	Standard deviation: 18.1

24.B42 Total value of stock of ingredient B (pessewas) (s5e_24b4ii)

File: s5e3

Overview

Type: Continuous	Valid cases: 45
Format: numeric	Invalid: 2031
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 32.4
	Standard deviation: 27.5

24.C1 Code of ingredient C (s5e_24c1)

File: s5e3

Overview

Type: Continuous	Valid cases: 99
Format: numeric	Invalid: 1977
Width: 16	Minimum: 0
Decimals: 0	Maximum: 1260
Range: 0-1260	Mean: 69.7
	Standard deviation: 184.2

24.C2 Amount of ingredient C in stock (s5e_24c2)

File: s5e3

Overview

Type: Continuous	Valid cases: 82
Format: numeric	Invalid: 1994
Width: 16	Minimum: 0
Decimals: 0	Maximum: 160
Range: 0-160	Mean: 8.6
	Standard deviation: 21.5

24.C3 Unit in stock (s5e_24c3)

File: s5e3

Overview

Type: Continuous	Valid cases: 88
Format: numeric	Invalid: 1988
Width: 16	Minimum: 0
Decimals: 0	Maximum: 41
Range: 0-41	Mean: 15.2
	Standard deviation: 12.4

24.C41 Total value of stock of ingredient C (cedis) (s5e_24c4i)

File: s5e3

Overview

Type: Continuous	Valid cases: 75
Format: numeric	Invalid: 2001
Width: 16	Minimum: 0
Decimals: 0	Maximum: 160
Range: 0-160	Mean: 13.6
	Standard deviation: 23.8

24.C42 Total value of stock of ingredient C (pessewas) (s5e_24c4ii)

File: s5e3

Overview

Type: Continuous	Valid cases: 23
Format: numeric	Invalid: 2053
Width: 16	Minimum: 0
Decimals: 0	Maximum: 60
Range: 0-60	Mean: 25.7
	Standard deviation: 24.6

24.D1 Code of ingredient D (s5e_24d1)

File: s5e3

Overview

Type: Continuous	Valid cases: 82
Format: numeric	Invalid: 1994
Width: 16	Minimum: 0
Decimals: 0	Maximum: 1247
Range: 0-1247	Mean: 54.4
	Standard deviation: 141.8

24.D2 Amount of ingredient D in stock (s5e_24d2)

File: s5e3

Overview

Type: Continuous	Valid cases: 68
Format: numeric	Invalid: 2008
Width: 16	Minimum: 0
Decimals: 0	Maximum: 120
Range: 0-120	Mean: 6.1
	Standard deviation: 16

24.D3 Unit in stock (s5e_24d3)

File: s5e3

Overview

Type: Continuous	Valid cases: 76
Format: numeric	Invalid: 2000
Width: 16	Minimum: 0
Decimals: 0	Maximum: 41
Range: 0-41	Mean: 17.7
	Standard deviation: 14.2

24.D41 Total value of stock of ingredient D (cedis) (s5e_24d4i)

File: s5e3

Overview

Type: Continuous	Valid cases: 62
Format: numeric	Invalid: 2014
Width: 16	Minimum: 0
Decimals: 0	Maximum: 52
Range: 0-52	Mean: 8.6
	Standard deviation: 12.1

24.D42 Total value of stock of ingredient D (pessewas) (s5e_24d4ii)

File: s5e3

Overview

Type: Continuous	Valid cases: 21
Format: numeric	Invalid: 2055
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 35.4
	Standard deviation: 24.2

24.E1 Total value of stock of all other ingredients (cedis) (s5e_24ei)

File: s5e3

Overview

Type: Continuous	Valid cases: 78
Format: numeric	Invalid: 1998
Width: 16	Minimum: 0
Decimals: 0	Maximum: 170
Range: 0-170	Mean: 18
	Standard deviation: 30.4

24.E2 Total value of stock of all other ingredients (pessewas) (s5e_24eii)

File: s5e3

Overview

Type: Continuous	Valid cases: 26
Format: numeric	Invalid: 2050
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 30
	Standard deviation: 29.3

25a.1 Cost of firewood (cedis) (s5e_25ai)

File: s5e3

Overview

Type: Continuous	Valid cases: 108
Format: numeric	Invalid: 1968
Width: 16	Minimum: 0
Decimals: 0	Maximum: 60
Range: 0-60	Mean: 9.2
	Standard deviation: 9

25a.2 Cost of firewood (pessewas) (s5e_25aii)

File: s5e3

Overview

Type: Continuous	Valid cases: 18
Format: numeric	Invalid: 2058
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 17.8
	Standard deviation: 26

25b.1 Cost of Gas (cedis) (s5e_25bi)

File: s5e3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-28

Valid cases: 17
 Invalid: 2059
 Minimum: 0
 Maximum: 28
 Mean: 7.8
 Standard deviation: 7.2

25b.2 Cost of Gas (pessewas) (s5e_25bii)

File: s5e3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-60

Valid cases: 7
 Invalid: 2069
 Minimum: 0
 Maximum: 60
 Mean: 34.3
 Standard deviation: 27

25c.1 Cost of water (cedis) (s5e_25ci)

File: s5e3

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-20

Valid cases: 73
 Invalid: 2003

25c.2 Cost of water (pessewas) (s5e_25bij)

File: s5e3

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-90

Valid cases: 65
 Invalid: 2011
 Minimum: 0
 Maximum: 90
 Mean: 41.2
 Standard deviation: 24.6

25d.1 Cost of soap (cedis) (s5e_25di)

File: s5e3

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-20

Valid cases: 88
 Invalid: 1988

25d.2 Cost of soap (pessewas) (s5e_25dii)

File: s5e3

Overview

Type: Continuous	Valid cases: 55
Format: numeric	Invalid: 2021
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 39.6
	Standard deviation: 22.8

25e.1 Cost of other input (cedis) (s5e_25ei)**File: s5e3****Overview**

Type: Discrete	Valid cases: 30
Format: numeric	Invalid: 2046
Width: 16	
Decimals: 0	
Range: 0-18	

25e.2 Cost of other input (pessewas) (s5e_25eii)**File: s5e3****Overview**

Type: Continuous	Valid cases: 12
Format: numeric	Invalid: 2064
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 35
	Standard deviation: 31.2

25f.1 Cost of all other inputs (cedis) (s5e_25fi)**File: s5e3****Overview**

Type: Continuous	Valid cases: 40
Format: numeric	Invalid: 2036
Width: 16	Minimum: 0
Decimals: 0	Maximum: 250
Range: 0-250	Mean: 14.1
	Standard deviation: 40.7

25f.2 Cost of all other inputs (pessewas) (s5e_25fii)**File: s5e3****Overview**

Type: Continuous	Valid cases: 12
Format: numeric	Invalid: 2064
Width: 16	Minimum: 0
Decimals: 0	Maximum: 50
Range: 0-50	Mean: 21.3
	Standard deviation: 25.3

Household Number (FPrimary)

File: s5e3

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001010-110337017

Valid cases: 2076
Invalid: 0
Minimum: 101001010
Maximum: 110337017
Mean: 104931282.2
Standard deviation: 2353727.8

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File: s5e3

Overview

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

Valid cases: 2076
Invalid: 0

Region (regioncode)

File: s5f

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 2078
 Invalid: 0

District (districtcode)

File: s5f

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-169

Valid cases: 2078
 Invalid: 0
 Minimum: 1
 Maximum: 169
 Mean: 53.6
 Standard deviation: 52.1

EA NO. (eacode)

File: s5f

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 2078
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 158.2
 Standard deviation: 93.3

HH ID (hhid)

File: s5f

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-258

Valid cases: 2078
 Invalid: 0
 Minimum: 1
 Maximum: 258
 Mean: 36.1
 Standard deviation: 32.8

Enterprise No (entno)

File: s5f

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-3

Valid cases: 2078
 Invalid: 0

Delivery of goods sold in last 1 month (cedis) (s5f_1i)

File: s5f

Overview

Type: Continuous	Valid cases: 45
Format: numeric	Invalid: 2033
Width: 16	Minimum: 0
Decimals: 0	Maximum: 4750
Range: 0-4750	Mean: 244.6
	Standard deviation: 718.5

Deliver of goods sold in last 1 month (pessewas) (s5f_1ii)

File: s5f

Overview

Type: Discrete	Valid cases: 5
Format: numeric	Invalid: 2073
Width: 16	
Decimals: 0	
Range: 0-0	

Delivery of goods sold in last 3 month (cedis) (s5f_1iii)

File: s5f

Overview

Type: Continuous	Valid cases: 46
Format: numeric	Invalid: 2032
Width: 16	Minimum: 0
Decimals: 0	Maximum: 13300
Range: 0-13300	Mean: 680.4
	Standard deviation: 1981.3

Deliver of goods sold in last 3 month (pessewas) (s5f_1iv)

File: s5f

Overview

Type: Continuous	Valid cases: 6
Format: numeric	Invalid: 2072
Width: 16	Minimum: 0
Decimals: 0	Maximum: 50
Range: 0-50	Mean: 8.3
	Standard deviation: 20.4

Provision of other services last 1 month (cedis) (s5f_2i)

File: s5f

Overview

Type: Continuous	Valid cases: 265
Format: numeric	Invalid: 1813
Width: 16	Minimum: 0
Decimals: 0	Maximum: 4000
Range: 0-4000	Mean: 185.5
	Standard deviation: 368.8

Provision of other services in last 1 month (pessewas) (s5f_2ii)

File: s5f

Overview

Type: Continuous	Valid cases: 40
Format: numeric	Invalid: 2038
Width: 16	Minimum: 0
Decimals: 0	Maximum: 50
Range: 0-50	Mean: 2.3
	Standard deviation: 10

Provision of other services last 3 month (cedis) (s5f_2iii)

File: s5f

Overview

Type: Continuous	Valid cases: 272
Format: numeric	Invalid: 1806
Width: 16	Minimum: 0
Decimals: 0	Maximum: 12000
Range: 0-12000	Mean: 497.7
	Standard deviation: 1012.5

Provision of other services in last 3 month (pessewas) (s5f_2iv)

File: s5f

Overview

Type: Continuous	Valid cases: 39
Format: numeric	Invalid: 2039
Width: 16	Minimum: 0
Decimals: 0	Maximum: 50
Range: 0-50	Mean: 2.6
	Standard deviation: 11.2

Rental of buildings last 1 month (cedis) (s5f_3i)

File: s5f

Overview

Type: Continuous	Valid cases: 15
Format: numeric	Invalid: 2063
Width: 16	Minimum: 0
Decimals: 0	Maximum: 700
Range: 0-700	Mean: 123.9
	Standard deviation: 214.3

Rental of buildings in last 1 month (pessewas) (s5f_3ii)

File: s5f

Overview

Type: Discrete	Valid cases: 5
Format: numeric	Invalid: 2073
Width: 16	
Decimals: 0	
Range: 0-0	

Rental of buildings last 3 month (cedis) (s5f_3iii)

File: s5f

Overview

Type: Continuous	Valid cases: 15
Format: numeric	Invalid: 2063
Width: 16	Minimum: 0
Decimals: 0	Maximum: 1200
Range: 0-1200	Mean: 202.5
	Standard deviation: 369.8

Rental of buildings in last 3 month (pessewas) (s5f_3iv)

File: s5f

Overview

Type: Discrete	Valid cases: 6
Format: numeric	Invalid: 2072
Width: 16	
Decimals: 0	
Range: 0-0	

Rental of machinery and transport equipment in last 1 month (cedis) (s5f_4i)

File: s5f

Overview

Type: Continuous	Valid cases: 31
Format: numeric	Invalid: 2047
Width: 16	Minimum: 0
Decimals: 0	Maximum: 300
Range: 0-300	Mean: 62.4
	Standard deviation: 76.8

Rental of machinery and transport equipment in last 1 month (pessewas) (s5f_4ii)

File: s5f

Overview

Type: Continuous	Valid cases: 4
Format: numeric	Invalid: 2074
Width: 16	Minimum: 0
Decimals: 0	Maximum: 60
Range: 0-60	Mean: 15
	Standard deviation: 30

Rental of machinery and transport equipment in last 3 month (cedis) (s5f_4iii)

File: s5f

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-900

Valid cases: 30
 Invalid: 2048
 Minimum: 0
 Maximum: 900
 Mean: 180.2
 Standard deviation: 231.8

Rental of machinery and transport equipment in last 3 month (pessewas) (s5f_4iv)

File: s5f

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-80

Valid cases: 4
 Invalid: 2074
 Minimum: 0
 Maximum: 80
 Mean: 20
 Standard deviation: 40

Commissions in last 1 month (cedis) (s5f_5i)

File: s5f

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-210

Valid cases: 17
 Invalid: 2061
 Minimum: 0
 Maximum: 210
 Mean: 43.7
 Standard deviation: 57.9

Commissions in last 1 month (pessewas) (s5f_5ii)

File: s5f

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-10

Valid cases: 3
 Invalid: 2075

Commissions in last 3 month (cedis) (s5f_5iii)

File: s5f

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-630

Valid cases: 15
 Invalid: 2063
 Minimum: 0
 Maximum: 630
 Mean: 104.2
 Standard deviation: 168.1

Commissions in last 3 month (pessewas) (s5f_5iv)

File: s5f

Overview

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

Valid cases: 2
 Invalid: 2076

Royalties, copyrights belonging to the enterprise in last 1 month (cedis) (s5f_6i)

File: s5f

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-25

Valid cases: 7
 Invalid: 2071
 Minimum: 0
 Maximum: 25
 Mean: 7.3
 Standard deviation: 12.1

Royalties, copyrights belonging to the enterprise in last 1 month (pessewas) (s5f_6ii)

File: s5f

Overview

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

Valid cases: 2
 Invalid: 2076

Royalties, copyrights belonging to the enterprise in last 3 month (cedis) (s5f_6iii)

File: s5f

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-25

Valid cases: 7
 Invalid: 2071
 Minimum: 0
 Maximum: 25
 Mean: 7.6
 Standard deviation: 12

Royalties, copyrights belonging to the enterprise in last 3 month (pessewas) (s5f_6iv)

File: s5f

Overview

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

Valid cases: 2
 Invalid: 2076

Storage and handling fees in last 1 month (cedis) (s5f_7i)

File: s5f

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-20

Valid cases: 5
 Invalid: 2073

Storage and handling fees in last 1 month (pessewas) (s5f_7ii)

File: s5f

Overview

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

Valid cases: 2
 Invalid: 2076

Storage and handling fees in last 3 month (cedis) (s5f_7iii)

File: s5f

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-60

Valid cases: 6
 Invalid: 2072
 Minimum: 0
 Maximum: 60
 Mean: 12.5
 Standard deviation: 24

Storage and handling fees in last 3 month (pessewas) (s5f_7iv)

File: s5f

Overview

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

Valid cases: 3
 Invalid: 2075

Inspection and valuation fees in last 1 month (cedis) (s5f_8i)

File: s5f

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-15

Valid cases: 5
 Invalid: 2073

Inspection and valuation fees in last 1 month (pessewas) (s5f_8ii)

File: s5f

Overview

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

Valid cases: 2
 Invalid: 2076

Inspection and valuation fees in last 3 month (cedis) (s5f_8iii)

File: s5f

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-15

Valid cases: 6
 Invalid: 2072

Inspection and valuation fees in last 3 month (pessewas) (s5f_8iv)

File: s5f

Overview

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

Valid cases: 2
 Invalid: 2076

Sale of scrap in last 1 month (cedis) (s5f_9i)

File: s5f

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-2610

Valid cases: 12
 Invalid: 2066
 Minimum: 0
 Maximum: 2610
 Mean: 233.3
 Standard deviation: 749

Sale of scrap in last 1 month (pessewas) (s5f_9ii)

File: s5f

Overview

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

Valid cases: 3
 Invalid: 2075

Sale of scrap in last 3 month (cedis) (s5f_9iii)

File: s5f

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-5220

Valid cases: 11
 Invalid: 2067
 Minimum: 0
 Maximum: 5220
 Mean: 524
 Standard deviation: 1562.1

Sale of scrap in last 3 month (pessewas) (s5f_9iv)

File: s5f

Overview

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

Valid cases: 3
 Invalid: 2075

Profit of sales and fixed assets in last 1 month (cedis) (s5f_10i)

File: s5f

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-200

Valid cases: 21
 Invalid: 2057
 Minimum: 0
 Maximum: 200
 Mean: 44.4
 Standard deviation: 44.5

Profit of sales and fixed assets in last 1 month (pessewas) (s5f_10ii)

File: s5f

Overview

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

Valid cases: 4
 Invalid: 2074

Profit of sales and fixed assets in last 3 month (cedis) (s5f_10iii)

File: s5f

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-500

Valid cases: 20
 Invalid: 2058
 Minimum: 0
 Maximum: 500
 Mean: 104
 Standard deviation: 115

Profit of sales and fixed assets in last 3 month (pessewas) (s5f_10iv)

File: s5f

Overview

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

Valid cases: 4
 Invalid: 2074

Other source of income (item name) (s5f_11)

File: s5f

Overview

Type: Discrete
 Format: character
 Width: 20

Valid cases: 9
 Invalid: 0

Income from other source in last 1 month (cedis) (s5f_11i)

File: s5f

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-1900

Valid cases: 13
 Invalid: 2065
 Minimum: 0
 Maximum: 1900
 Mean: 277.2
 Standard deviation: 528.4

Income from other source in last 1 month (pessewas) (s5f_11ii)

File: s5f

Overview

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

Valid cases: 1
 Invalid: 2077

Income from other source in last 3 month (cedis) (s5f_11iii)

File: s5f

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-2250

Valid cases: 15
 Invalid: 2063
 Minimum: 0
 Maximum: 2250
 Mean: 538.9
 Standard deviation: 771.6

Income from other source in last 3 month (pessewas) (s5f_11iv)

File: s5f

Overview

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

Valid cases: 1
 Invalid: 2077

Household Number (FPrimary)

File: s5f

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 101001010-110337017

Valid cases: 2078
 Invalid: 0
 Minimum: 101001010
 Maximum: 110337017
 Mean: 104933535.1
 Standard deviation: 2353714.3

(wave)

File: s5f

Overview

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

Valid cases: 2078
 Invalid: 0

Region (regioncode)

File: s6a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 18821
 Invalid: 0

District (districtcode)

File: s6a

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 18821
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 75.5
 Standard deviation: 59.4

EA NO. (eacode)

File: s6a

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 18821
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 191.2
 Standard deviation: 100.6

HH ID (hhid)

File: s6a

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 18821
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 32
 Standard deviation: 30.4

Household Member ID (hhmid)

File: s6a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-20

Valid cases: 18821
 Invalid: 0

A1 Has [Name] ever registered or been covered with a health insurance scheme (s6a_a1)

File: s6a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 18821
Invalid: 0

Type of health insurance 1 (s6a_a2_1)

File: s6a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-5

Valid cases: 9517
Invalid: 9304

Type of health insurance 2 (s6a_a2_2)

File: s6a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-5

Valid cases: 26
Invalid: 18795

Reason why name is not registered with NHIS 1 (s6a_a3_1)

File: s6a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-99

Valid cases: 8596
Invalid: 10225

Reason why name is not registered with NHIS 2 (s6a_a3_2)

File: s6a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-99

Valid cases: 56
Invalid: 18765

Reason why name is not registered with NHIS 3 (s6a_a3_3)

File: s6a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-99

Valid cases: 2
 Invalid: 18819

Person currently paying for name's health insurance cost 1 (s6a_a4_1)

File: s6a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-19

Valid cases: 9474
 Invalid: 9347

Person currently paying for name's health insurance cost 2 (s6a_a4_2)

File: s6a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-19

Valid cases: 42
 Invalid: 18779

A4.1 ID of HH member currently paying for [Name's] health insurance (s6a_a4i)

File: s6a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-13

Valid cases: 5596
 Invalid: 13225

A5 Does [Name] hold a valid NHIS card (s6a_a5)

File: s6a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-3

Valid cases: 9168
 Invalid: 9653

A6 Why is [Name] not holding NHIS card (s6a_a6)

File: s6a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-9

Valid cases: 3590
 Invalid: 15231

A7.a1 How much money has [Name] paid as premium for the current insurance year (s6a_a7ai)

File: s6a

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-204

Valid cases: 5356
 Invalid: 13465
 Minimum: 0
 Maximum: 204
 Mean: 10.1
 Standard deviation: 9

A7.a2 How much money has [Name] paid as premium for the current insurance year (s6a_a7aii)

File: s6a

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-80

Valid cases: 830
 Invalid: 17991
 Minimum: 0
 Maximum: 80
 Mean: 17.7
 Standard deviation: 20.3

A7.b1 How much money is [Name] expected to pay as premium for the current insura (s6a_a7bi)

File: s6a

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-600

Valid cases: 1504
 Invalid: 17317
 Minimum: 0
 Maximum: 600
 Mean: 10.6
 Standard deviation: 18.4

A7.b2 How much money is [Name] expected to pay as premium for the current insura (s6a_a7bii)

File: s6a

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-80

Valid cases: 350
 Invalid: 18471
 Minimum: 0
 Maximum: 80
 Mean: 7.1
 Standard deviation: 15.3

A8.a1 How much money has [Name] paid as registration fee for the current insuran (s6a_a8ai)

File: s6a

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-100

Valid cases: 6686
 Invalid: 12135
 Minimum: 0
 Maximum: 100
 Mean: 4.6
 Standard deviation: 5.3

A8.a2 How much money has [Name] paid as registration for the current insurance y (s6a_a8aii)

File: s6a

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-80

Valid cases: 1007
 Invalid: 17814
 Minimum: 0
 Maximum: 80
 Mean: 20.3
 Standard deviation: 24

A8.b1 How much money is [Name] expected to pay as registration fee for the curre (s6a_a8bi)

File: s6a

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-100

Valid cases: 1614
 Invalid: 17207
 Minimum: 0
 Maximum: 100
 Mean: 4.7
 Standard deviation: 6.5

A8.b2 How much money is [Name] expected to pay as registration fee for the curre (s6a_a8bii)

File: s6a

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-80

Valid cases: 312
 Invalid: 18509
 Minimum: 0
 Maximum: 80
 Mean: 5.9
 Standard deviation: 16.4

A9 How many wks did it take [Name] to obtain the NHIS card after the premium was (s6a_a9)

File: s6a

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-96

Valid cases: 9177
 Invalid: 9644
 Minimum: 0
 Maximum: 96
 Mean: 14.1
 Standard deviation: 9.9

A10 Has [Name] ever benefitted from the NHIS (s6a_a10)

File: s6a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 9222
 Invalid: 9599

A11 How many times has [Name] ever used NHIS card during the last 12 months (s6a_a11)

File: s6a

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-80

Valid cases: 5743
 Invalid: 13078
 Minimum: 0
 Maximum: 80
 Mean: 3
 Standard deviation: 3.2

A12 How many times has [Name's] NHIS card renewed since first registration (s6a_a12)

File: s6a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-9

Valid cases: 7032
 Invalid: 11789

A13 Is [Name] holding a valid NHIS card for the current year (s6a_a13)

File: s6a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 9168
Invalid: 9653

A14 Why has [Name] not renewed current year's NHIS card (s6a_a14)

File: s6a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-19

Valid cases: 3339
Invalid: 15482

Group scheme name contributes to - Susu (s6a_a15a)

File: s6a

Overview

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

Valid cases: 185
Invalid: 18636

Group scheme name contributes to - Family contribution (s6a_a15b)

File: s6a

Overview

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

Valid cases: 212
Invalid: 18609

Group scheme name contributes to - Welfare Association (s6a_a15c)

File: s6a

Overview

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

Valid cases: 235
Invalid: 18586

Group scheme name contributes to - Micro credit scheme (s6a_a15d)

File: s6a

Overview

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

Valid cases: 20
 Invalid: 18801

Group scheme name contributes to - Other (s6a_a15e)

File: s6a

Overview

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

Valid cases: 24
 Invalid: 18797

Group scheme name contributes to - None (s6a_a15f)

File: s6a

Overview

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

Valid cases: 17776
 Invalid: 1045

Group scheme name contributes to - Mutual Fund (s6a_a15g)

File: s6a

Overview

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

Valid cases: 7
 Invalid: 18814

Group scheme name contributes to - SSNIT (s6a_a15h)

File: s6a

Overview

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

Valid cases: 9
 Invalid: 18812

A16a Susu (s6a_a16a)

File: s6a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 163
 Invalid: 18658

A16b Family contribution (s6a_a16b)

File: s6a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 196
 Invalid: 18625

A16c Welfare Association (s6a_a16c)

File: s6a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 207
 Invalid: 18614

A16d Micro credit scheme (s6a_a16d)

File: s6a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 16
 Invalid: 18805

A16 Other F (s6a_a16f)

File: s6a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 7
 Invalid: 18814

A16 Other G (s6a_a16g)

File: s6a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 18821

A16 Other H (s6a_a16h)

File: s6a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 2
 Invalid: 18819

A16 Other I (s6a_a16i)

File: s6a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 1
 Invalid: 18820

A16 Other J (s6a_a16j)

File: s6a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 5
 Invalid: 18816

A17 Is [Name] willing to pay one-off premium to renew or register for membership (s6a_a17)

File: s6a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 18304
 Invalid: 517

A18a Is [Name] willing to pay 200% increase or more (s6a_a18i)

File: s6a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 12849
 Invalid: 5972

A18b Is [Name] willing to pay 100% increase or more (s6a_a18ii)

File: s6a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 8655
 Invalid: 10166

A18c Is [Name] willing to pay 50% increase or more (s6a_a18iii)

File: s6a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 6934
 Invalid: 11887

A18d Is [Name] willing to pay 20% increase or more (s6a_a18iv)

File: s6a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 4831
 Invalid: 13990

A18e Is [Name] willing to pay 10% increase or more (s6a_a18v)

File: s6a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 2873
 Invalid: 15948

A19 What is the maximum percentage name is prepared to pay (s6a_a19)

File: s6a

Overview

Type: Continuous	Valid cases: 12825
Format: numeric	Invalid: 5996
Width: 16	Minimum: 0
Decimals: 0	Maximum: 800
Range: 0-800	Mean: 93.7
	Standard deviation: 109

Household Number (FPrimary)

File: s6a

Overview

Type: Continuous	Valid cases: 18821
Format: numeric	Invalid: 0
Width: 16	Minimum: 101001002
Decimals: 0	Maximum: 110340035
Range: 101001002-110340035	Mean: 105819154.7
	Standard deviation: 2629262.2

(wave)

File: s6a

Overview

Type: Discrete	Valid cases: 18821
Format: numeric	Invalid: 0
Width: 9	
Decimals: 0	
Range: 1-1	

Region (regioncode)

File: s6b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 18757
 Invalid: 0

District (districtcode)

File: s6b

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 18757
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 75.6
 Standard deviation: 59.4

EA NO. (eacode)

File: s6b

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 18757
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 191.1
 Standard deviation: 100.6

HH ID (hhid)

File: s6b

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 18757
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 32
 Standard deviation: 30.3

Household Member ID (hhmid)

File: s6b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-20

Valid cases: 18755
 Invalid: 2

B1 Was name measured (s6b_1)

File: s6b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 18486
 Invalid: 271

B2 If not why (s6b_2)

File: s6b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-8

Valid cases: 1390
 Invalid: 17367

B2 If not why (s6b_2o)

File: s6b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 5-8

Valid cases: 153
 Invalid: 18604

B3 Was height measured standing or lying down (s6b_3)

File: s6b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 16790
 Invalid: 1967

B4 Height (centimeters) (s6b_4)

File: s6b

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 15-212

Valid cases: 17398
 Invalid: 1359
 Minimum: 15
 Maximum: 212
 Mean: 140.6
 Standard deviation: 32.3

B5 Weight (kilograms) (s6b_5)

File: s6b

Overview

Type: Continuous	Valid cases: 17360
Format: numeric	Invalid: 1397
Width: 16	Minimum: 2
Decimals: 0	Maximum: 174
Range: 2-174	Mean: 46.5
	Standard deviation: 22.5

B6 Hip size (centimeters) (s6b_6)

File: s6b

Overview

Type: Continuous	Valid cases: 17407
Format: numeric	Invalid: 1350
Width: 16	Minimum: 3.5
Decimals: 0	Maximum: 988
Range: 3.5-988	Mean: 75.1
	Standard deviation: 27.9

B7 Waist size (centimeters) (s6b_7)

File: s6b

Overview

Type: Continuous	Valid cases: 17408
Format: numeric	Invalid: 1349
Width: 16	Minimum: 4
Decimals: 0	Maximum: 595
Range: 4-595	Mean: 67.1
	Standard deviation: 21.3

B8 Arm circumference (mid-upper arm- centimeters) (s6b_8)

File: s6b

Overview

Type: Continuous	Valid cases: 17407
Format: numeric	Invalid: 1350
Width: 16	Minimum: 0.7
Decimals: 0	Maximum: 305
Range: 0.699999988079071-305	Mean: 22.8
	Standard deviation: 8.5

Household Number (FPrimary)

File: s6b

Overview

Type: Continuous	Valid cases: 18757
Format: numeric	Invalid: 0
Width: 16	Minimum: 101001002
Decimals: 0	Maximum: 110340035
Range: 101001002-110340035	Mean: 105816778.4
	Standard deviation: 2629930.6

(wave)
File: s6b

Overview

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

Valid cases: 18757
Invalid: 0

Region (regioncode)

File: s6c

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 18868
 Invalid: 0

District (districtcode)

File: s6c

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 18868
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 75.4
 Standard deviation: 59.5

EA NO. (eacode)

File: s6c

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 18868
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 191.1
 Standard deviation: 100.6

HH ID (hhid)

File: s6c

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 18868
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 32
 Standard deviation: 30.4

Household Member ID (hhmid)

File: s6c

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-20

Valid cases: 18864
 Invalid: 4

C1 Has name ever been immunized (s6c_1)

File: s6c

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-3

Valid cases: 18681
 Invalid: 187

C2 Has name received the BCG vaccine (s6c_2)

File: s6c

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-3

Valid cases: 16652
 Invalid: 2216

C3 How many polio vaccines has name received (s6c_3)

File: s6c

Overview

Type: Discrete
 Format: character
 Width: 13

Valid cases: 16676
 Invalid: 0

C4 How many DPT shots has name received (s6c_4)

File: s6c

Overview

Type: Discrete
 Format: character
 Width: 7

Valid cases: 16438
 Invalid: 0

C5 Has name received the five in one vaccine (s6c_5)

File: s6c

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-3

Valid cases: 15981
 Invalid: 2887

C6 Has name received the measles vaccine (s6c_6)

File: s6c

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-3

Valid cases: 16709
 Invalid: 2159

C7 Has name received the Vitamin A vaccine (s6c_7)

File: s6c

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-3

Valid cases: 16466
 Invalid: 2402

C8 Has name received the Yellow Fever vaccine (s6c_8)

File: s6c

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-3

Valid cases: 16593
 Invalid: 2275

C9 Did name have to pay any fees for these vaccinations (s6c_9)

File: s6c

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-3

Valid cases: 16381
 Invalid: 2487

C10.1 How much was paid (cedis) (s6c_10i)

File: s6c

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-90

Valid cases: 65
 Invalid: 18803
 Minimum: 0
 Maximum: 90
 Mean: 4.9
 Standard deviation: 11.5

C10.2 How much was paid (pessewas) (s6c_10ii)

File: s6c

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-80

Valid cases: 39
 Invalid: 18829
 Minimum: 0
 Maximum: 80
 Mean: 37.3
 Standard deviation: 23.6

C11.11 Amount paid for BCG (cedis) (s6c_111i)

File: s6c

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-7

Valid cases: 12
 Invalid: 18856

C11.12 Amount paid for BCG (pessewas) (s6c_111ii)

File: s6c

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 10-50

Valid cases: 18
 Invalid: 18850
 Minimum: 10
 Maximum: 50
 Mean: 33.9
 Standard deviation: 16.9

C11.21 Amount paid for Polio (cedis) (s6c_112i)

File: s6c

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 4-5

Valid cases: 3
 Invalid: 18865

C11.22 Amount paid for Polio (pessewas) (s6c_112ii)

File: s6c

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 20-50

Valid cases: 10
 Invalid: 18858
 Minimum: 20
 Maximum: 50
 Mean: 32
 Standard deviation: 15.5

C11.31 Amount paid for DPT (cedis) (s6c_113i)

File: s6c

Overview

Type: Continuous	Valid cases: 9
Format: numeric	Invalid: 18859
Width: 16	Minimum: 1
Decimals: 0	Maximum: 50
Range: 1-50	Mean: 8.1
	Standard deviation: 15.8

C11.32 Amount paid for DPT (pessewas) (s6c_113ii)**File: s6c****Overview**

Type: Continuous	Valid cases: 15
Format: numeric	Invalid: 18853
Width: 16	Minimum: 20
Decimals: 0	Maximum: 50
Range: 20-50	Mean: 32
	Standard deviation: 15.2

C11.41 Amount paid for Five in one (cedis) (s6c_114i)**File: s6c****Overview**

Type: Discrete	Valid cases: 9
Format: numeric	Invalid: 18859
Width: 16	
Decimals: 0	
Range: 1-5	

C11.42 Amount paid for Five in one (pessewas) (s6c_114ii)**File: s6c****Overview**

Type: Continuous	Valid cases: 7
Format: numeric	Invalid: 18861
Width: 16	Minimum: 20
Decimals: 0	Maximum: 50
Range: 20-50	Mean: 42.9
	Standard deviation: 11.1

C11.51 Amount paid for Measles (cedis) (s6c_115i)**File: s6c****Overview**

Type: Discrete	Valid cases: 10
Format: numeric	Invalid: 18858
Width: 16	
Decimals: 0	
Range: 1-5	

C11.52 Amount paid for Measles (pessewas) (s6c_115ii)

File: s6c

Overview

Type: Continuous	Valid cases: 13
Format: numeric	Invalid: 18855
Width: 16	Minimum: 20
Decimals: 0	Maximum: 50
Range: 20-50	Mean: 34.6
	Standard deviation: 14.5

C11.61 Amount paid for Vitamin A (cedis) (s6c_116i)

File: s6c

Overview

Type: Continuous	Valid cases: 7
Format: numeric	Invalid: 18861
Width: 16	Minimum: 1
Decimals: 0	Maximum: 50
Range: 1-50	Mean: 10.3
	Standard deviation: 17.6

C11.62 Amount paid for Vitamin A (pessewas) (s6c_116ii)

File: s6c

Overview

Type: Continuous	Valid cases: 11
Format: numeric	Invalid: 18857
Width: 16	Minimum: 20
Decimals: 0	Maximum: 50
Range: 20-50	Mean: 44.5
	Standard deviation: 12.1

C11.71 Amount paid for Yellow fever (cedis) (s6c_117i)

File: s6c

Overview

Type: Continuous	Valid cases: 20
Format: numeric	Invalid: 18848
Width: 16	Minimum: 1
Decimals: 0	Maximum: 210
Range: 1-210	Mean: 19
	Standard deviation: 46.2

C11.72 Amount paid for Yellow Fever (pessewas) (s6c_117ii)

File: s6c

Overview

Type: Continuous	Valid cases: 16
Format: numeric	Invalid: 18852
Width: 16	Minimum: 0
Decimals: 0	Maximum: 50
Range: 0-50	Mean: 25
	Standard deviation: 16.3

C12 Why is name not immunized (s6c_12)

File: s6c

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-11

Valid cases: 1767
 Invalid: 17101

Household Number (FPrimary)

File: s6c

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 101001002-110340035

Valid cases: 18868
 Invalid: 0
 Minimum: 101001002
 Maximum: 110340035
 Mean: 105817805.5
 Standard deviation: 2629096.8

(wave)

File: s6c

Overview

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

Valid cases: 18868
 Invalid: 0

Region (regioncode)

File: s6d

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 13752
 Invalid: 0

District (districtcode)

File: s6d

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 13752
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 72.9
 Standard deviation: 59.2

EA NO. (eacode)

File: s6d

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 13752
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 187.2
 Standard deviation: 100.5

HH ID (hhid)

File: s6d

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 13752
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 32.4
 Standard deviation: 30.4

Household Member ID (hhmid)

File: s6d

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-18

Valid cases: 13752
 Invalid: 0

D1 If name had to carry a heavy load without any help for 20 meters, could he/sh (s6d_1)

File: s6d

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-3

Valid cases: 13735
Invalid: 17

D2 If not easily, could name have been able to do this 10 years ago (s6d_2)

File: s6d

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 1500
Invalid: 12252

D3.1 How long has name had difficulty been unable to do this (years) (s6d_3i)

File: s6d

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-65

Valid cases: 825
Invalid: 12927
Minimum: 0
Maximum: 65
Mean: 7.8
Standard deviation: 6.7

D3.2 How long has name had difficulty been unable to do this (months) (s6d_3ii)

File: s6d

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-11

Valid cases: 83
Invalid: 13669

D4 If name had to bathe him/herself without any help, could he/she do it (s6d_4)

File: s6d

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-3

Valid cases: 13751
 Invalid: 1

D5.1 How long has name had difficulty been unable to do this (years) (s6d_5i)

File: s6d

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-35

Valid cases: 158
 Invalid: 13594
 Minimum: 1
 Maximum: 35
 Mean: 9.2
 Standard deviation: 6.7

D5.2 How long has name had difficulty been unable to do this (months) (s6d_5ii)

File: s6d

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-8

Valid cases: 22
 Invalid: 13730

Household Number (FPrimary)

File: s6d

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 101001002-110340035

Valid cases: 13752
 Invalid: 0
 Minimum: 101001002
 Maximum: 110340035
 Mean: 105724712.8
 Standard deviation: 2627292.5

(wave)

File: s6d

Overview

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

Valid cases: 13752
 Invalid: 0

Region (regioncode)

File: s6e

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 18863
 Invalid: 0

District (districtcode)

File: s6e

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 18863
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 75.5
 Standard deviation: 59.5

EA NO. (eacode)

File: s6e

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 18863
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 191.1
 Standard deviation: 100.6

HH ID (hhid)

File: s6e

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 18863
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 32
 Standard deviation: 30.4

Household Member ID (hhmid)

File: s6e

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-20

Valid cases: 18863
 Invalid: 0

E1 In general, how would you rate your health (s6e_1)

File: s6e

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-4

Valid cases: 13796
 Invalid: 5067

E2 Have you ever had sores or irritations on the feet that took more than four w (s6e_2)

File: s6e

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-2

Valid cases: 13595
 Invalid: 5268

E3 In the last 3 months have you had numbness or tingling in the hand or feet... (s6e_3)

File: s6e

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-2

Valid cases: 13653
 Invalid: 5210

E4 Have you ever had the habit of chewing tobacco, smoking pipe..... (s6e_4)

File: s6e

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-2

Valid cases: 13720
 Invalid: 5143

E5 At what age did you begin this habit (s6e_5)

File: s6e

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-75

Valid cases: 628
 Invalid: 18235

E6 Does name still smoke/chew tobacco or have completely quit (s6e_6)

File: s6e

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-3

Valid cases: 646
Invalid: 18217

E7 How long ago did name quit (s6e_7)

File: s6e

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-550

Valid cases: 176
Invalid: 18687

E8 In one day how many cigars/cigarettes do you consume before totally quitting (s6e_8)

File: s6e

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-60

Valid cases: 200
Invalid: 18663

E9 In one day how many cigars/cigarettes do you consume now (s6e_9)

File: s6e

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-20

Valid cases: 403
Invalid: 18460

E10 In the last 12 month has name tried to stop (s6e_10)

File: s6e

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-2

Valid cases: 422
Invalid: 18441

E11 Would name like to stop smoking some time in life (s6e_11)

File: s6e

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-2

Valid cases: 422
 Invalid: 18441

E12 If so, when (s6e_12)

File: s6e

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-4

Valid cases: 341
 Invalid: 18522

E13 Will you actually quit smoking in the next 6 months (s6e_13)

File: s6e

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-2

Valid cases: 406
 Invalid: 18457

E14 Are you so addicted to smoking that you will need some sort of help to quit (s6e_14)

File: s6e

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-2

Valid cases: 418
 Invalid: 18445

E15 How many days in a week do you consume alcoholic beverages (s6e_15)

File: s6e

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-15

Valid cases: 7924
 Invalid: 10939

Household Number (FPrimary)

File: s6e

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001002-110340035

Valid cases: 18863
Invalid: 0
Minimum: 101001002
Maximum: 110340035
Mean: 105818091
Standard deviation: 2629308.3

(wave)

File: s6e

Overview

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

Valid cases: 18863
Invalid: 0

Region (regioncode)

File: s6f

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 18864
 Invalid: 0

District (districtcode)

File: s6f

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 18864
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 75.5
 Standard deviation: 59.5

EA NO. (eacode)

File: s6f

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 18864
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 191.1
 Standard deviation: 100.6

HH ID (hhid)

File: s6f

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 18864
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 32
 Standard deviation: 30.4

Household Member ID (hhmid)

File: s6f

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-20

Valid cases: 18863
 Invalid: 1

F1 During the past two weeks has name suffered any illness or injury (s6f_1)

File: s6f

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-4

Valid cases: 18864
Invalid: 0

F2 What was the illness that name suffered (s6f_2)

File: s6f

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-41

Valid cases: 1879
Invalid: 16985

F3 What was the most important liquid that was given to name to drink (s6f_3)

File: s6f

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-7

Valid cases: 98
Invalid: 18766

F4 If watery diarrhea, was name given the same amount to drink as before watery (s6f_4)

File: s6f

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-3

Valid cases: 74
Invalid: 18790

F5 For how many days during the last 2 weeks has name suffered from this conditi (s6f_5)

File: s6f

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-14

Valid cases: 136
 Invalid: 18728

F6 During the last 2 weeks did name have to stop the usual activities because of (s6f_6)

File: s6f

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 140
 Invalid: 18724

F7 For how many days did name have to stop his/her usual activity (s6f_7)

File: s6f

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-14

Valid cases: 92
 Invalid: 18772

F8 During the last 2 wks has name consulted any health care facility (s6f_8)

File: s6f

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 18864
 Invalid: 0

F9 On the most recent visit, who did name consult (s6f_9)

File: s6f

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-12

Valid cases: 1394
 Invalid: 17470

F10 What was the reason for the most recent visit (s6f_10)

File: s6f

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-13

Valid cases: 1325
Invalid: 17539

F11 Where did the consultaiton take place (s6f_11)

File: s6f

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-10

Valid cases: 1324
Invalid: 17540

F12 What was the name of the health care facility (s6f_12)

File: s6f

Overview

Type: Discrete
Format: character
Width: 25

Valid cases: 1144
Invalid: 0

F13 Code of facility (s6f_13)

File: s6f

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -8-8

Valid cases: 904
Invalid: 17960

F14 Is this a public or private facility (s6f_14)

File: s6f

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-3

Valid cases: 1318
Invalid: 17546

F15.1 Amount paid for consultation (cedis) (s6f_15i)

File: s6f

Overview

Type: Continuous	Valid cases: 433
Format: numeric	Invalid: 18431
Width: 16	Minimum: 0
Decimals: 0	Maximum: 200
Range: 0-200	Mean: 10.1
	Standard deviation: 20

F15.2 Amount paid for consultation (pessewas) (s6f_15ii)**File: s6f****Overview**

Type: Continuous	Valid cases: 97
Format: numeric	Invalid: 18767
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 17.8
	Standard deviation: 24.1

F16.1 Cost of travel to and from facility (cedis) (s6f_16i)**File: s6f****Overview**

Type: Continuous	Valid cases: 588
Format: numeric	Invalid: 18276
Width: 16	Minimum: 0
Decimals: 0	Maximum: 70
Range: 0-70	Mean: 3.4
	Standard deviation: 6.7

F16.2 Cost of travel to and from facility (pessewas) (s6f_16ii)**File: s6f****Overview**

Type: Continuous	Valid cases: 314
Format: numeric	Invalid: 18550
Width: 16	Minimum: 0
Decimals: 0	Maximum: 85
Range: 0-85	Mean: 40.4
	Standard deviation: 26.9

F17.1 Travel time to facility (hours) (s6f_17i)**File: s6f****Overview**

Type: Continuous	Valid cases: 514
Format: numeric	Invalid: 18350
Width: 16	Minimum: 0
Decimals: 0	Maximum: 76
Range: 0-76	Mean: 2.4
	Standard deviation: 4.9

F17.2 Travel time to facility (minutes) (s6f_17ii)

File: s6f

Overview

Type: Continuous	Valid cases: 923
Format: numeric	Invalid: 17941
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 22.3
	Standard deviation: 12.8

F18.1 How long did name wait at the before being attended to (hours) (s6f_18i)

File: s6f

Overview

Type: Continuous	Valid cases: 559
Format: numeric	Invalid: 18305
Width: 16	Minimum: 0
Decimals: 0	Maximum: 45
Range: 0-45	Mean: 2.5
	Standard deviation: 4.6

F18.2 How long did name wait at the before being attended to (minutes) (s6f_18ii)

File: s6f

Overview

Type: Continuous	Valid cases: 813
Format: numeric	Invalid: 18051
Width: 16	Minimum: 0
Decimals: 0	Maximum: 60
Range: 0-60	Mean: 16.4
	Standard deviation: 13.6

F19.1 How much total time did name spend at the health facility (hours) (s6f_19i)

File: s6f

Overview

Type: Continuous	Valid cases: 738
Format: numeric	Invalid: 18126
Width: 16	Minimum: 0
Decimals: 0	Maximum: 48
Range: 0-48	Mean: 2.8
	Standard deviation: 4.4

F19.2 How much total time did name spend at the health facility (minutes) (s6f_19ii)

File: s6f

Overview

Type: Continuous	Valid cases: 865
Format: numeric	Invalid: 17999
Width: 16	Minimum: 0
Decimals: 0	Maximum: 55
Range: 0-55	Mean: 21.6
	Standard deviation: 15

F20 During the last 2 weeks was name admitted to a hospital (s6f_20)
File: s6f

Overview

Type: Discrete	Valid cases: 1895
Format: numeric	Invalid: 16969
Width: 16	
Decimals: 0	
Range: 1-2	

F21 For how many nights did name spend in the health care center during the last (s6f_21)
File: s6f

Overview

Type: Discrete	Valid cases: 58
Format: numeric	Invalid: 18806
Width: 16	
Decimals: 0	
Range: 0-14	

F22.1 Amount paid for staying at the health center (cedis) (s6f_22i)
File: s6f

Overview

Type: Continuous	Valid cases: 126
Format: numeric	Invalid: 18738
Width: 16	Minimum: 0
Decimals: 0	Maximum: 400
Range: 0-400	Mean: 25.3
	Standard deviation: 61.3

F22.2 Amount paid for staying at the health center (pessewas) (s6f_22ii)
File: s6f

Overview

Type: Discrete	Valid cases: 38
Format: numeric	Invalid: 18826
Width: 16	
Decimals: 0	
Range: 0-0	

F23 During the last 2 wks did name purchase any medicine or medical supplies (s6f_23)

File: s6f

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 18012
Invalid: 852

F24.1 Amount paid for medicine/medical supplies (cedis) (s6f_24i)

File: s6f

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-300

Valid cases: 1999
Invalid: 16865
Minimum: 0
Maximum: 300
Mean: 6.5
Standard deviation: 12.7

F24.2 Amount paid for medicine/medical supplies (pessewas) (s6f_24ii)

File: s6f

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-90

Valid cases: 982
Invalid: 17882
Minimum: 0
Maximum: 90
Mean: 35.3
Standard deviation: 22.2

F25.1 Total medical expenses over the past 2 weeks (cedis) (s6f_25i)

File: s6f

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-500

Valid cases: 1185
Invalid: 17679
Minimum: 0
Maximum: 500
Mean: 9.1
Standard deviation: 27.1

F25.2 Total medical expenses over the past 2 weeks (pessewas) (s6f_25ii)

File: s6f

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-90

Valid cases: 571
 Invalid: 18293
 Minimum: 0
 Maximum: 90
 Mean: 35.2
 Standard deviation: 22.9

F26 Were all the medical/medicinal supplies obtainable from the health facility (s6f_26)

File: s6f

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 2427
 Invalid: 16437

Household Number (FPrimary)

File: s6f

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 101001002-110340035

Valid cases: 18864
 Invalid: 0
 Minimum: 101001002
 Maximum: 110340035
 Mean: 105818001.4
 Standard deviation: 2629267.4

(wave)

File: s6f

Overview

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

Valid cases: 18864
 Invalid: 0

Region (regioncode)

File: s6g

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 18873
 Invalid: 0

District (districtcode)

File: s6g

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 18873
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 75.4
 Standard deviation: 59.4

EA NO. (eacode)

File: s6g

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 18873
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 191.2
 Standard deviation: 100.5

HH ID (hhid)

File: s6g

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 18873
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 32.1
 Standard deviation: 30.5

Household Member ID (hhmid)

File: s6g

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-20

Valid cases: 18872
 Invalid: 1

G1 For the past 12 months, was [Name] hospitalized for any injury (s6g_1)

File: s6g

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 18873
Invalid: 0

G2 If yes, how many days was Name hospitalized (s6g_2)

File: s6g

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-74

Valid cases: 480
Invalid: 18393
Minimum: 0
Maximum: 74
Mean: 6.3
Standard deviation: 9.3

G2a Total cost of hospitalization (cedis) (s6g_2i)

File: s6g

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-1000

Valid cases: 317
Invalid: 18556
Minimum: 0
Maximum: 1000
Mean: 76.5
Standard deviation: 129.2

G2b Total cost of hospitalization (pessewas) (s6g_2ii)

File: s6g

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-70

Valid cases: 42
Invalid: 18831
Minimum: 0
Maximum: 70
Mean: 10.3
Standard deviation: 20.6

G3 Who pays for the majority of medical expenses (if any) (s6g_3)

File: s6g

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-13

Valid cases: 9073
Invalid: 9800

G3.1 ID of HH member who pays for the majority of [Name's] medical expenses (s6g_3i)

File: s6g

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-10

Valid cases: 91
Invalid: 18782

G4 During the last twelve months did [Name] suffer from oncho (s6g_4)

File: s6g

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 18360
Invalid: 513

G5 What were the effects of oncho suffered (s6g_5)

File: s6g

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-4

Valid cases: 30
Invalid: 18843

G6 Did [Name] take any oncho control drugs (s6g_6)

File: s6g

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 272
Invalid: 18601

G7 Why did [Name] not take the oncho control drug (s6g_7)

File: s6g

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-7

Valid cases: 239
Invalid: 18634

G8 How many tablets did [Name] take during the last 12 months (s6g_8)

File: s6g

Overview

Type: Continuous	Valid cases: 50
Format: numeric	Invalid: 18823
Width: 16	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 7.2
	Standard deviation: 14.4

G9 Did name experience any reactions from the oncho control drug take (s6g_9)

File: s6g

Overview

Type: Discrete	Valid cases: 43
Format: numeric	Invalid: 18830
Width: 16	
Decimals: 0	
Range: 1-2	

G10 Reactions experienced from taking oncho control drug (s6g_10)

File: s6g

Overview

Type: Discrete	Valid cases: 8
Format: character	Invalid: 0
Width: 9	

G11 Did name pay for the oncho control drug (s6g_11)

File: s6g

Overview

Type: Discrete	Valid cases: 42
Format: numeric	Invalid: 18831
Width: 16	
Decimals: 0	
Range: 1-2	

G12.1 Amount paid for oncho control drug (cedis) (s6g_12i)

File: s6g

Overview

Type: Continuous	Valid cases: 8
Format: numeric	Invalid: 18865
Width: 16	Minimum: 3
Decimals: 0	Maximum: 180
Range: 3-180	Mean: 44.3
	Standard deviation: 61.7

G12.2 Amount paid for oncho control drug (pessewas) (s6g_12ii)

File: s6g

Overview

Type: Continuous	Valid cases: 2
Format: numeric	Invalid: 18871
Width: 16	Minimum: 0
Decimals: 0	Maximum: 40
Range: 0-40	Mean: 20
	Standard deviation: 28.3

G13 Did name incur any other cost on the treatment of oncho (s6g_13)

File: s6g

Overview

Type: Discrete	Valid cases: 44
Format: numeric	Invalid: 18829
Width: 16	
Decimals: 0	
Range: 1-2	

G14.1 Other means of controlling oncho (s6g_14i)

File: s6g

Overview

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

G14.2 Other means of controlling oncho (s6g_14ii)

File: s6g

Overview

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

G14.3 Other means of controlling oncho (s6g_14iii)

File: s6g

Overview

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

G15.1 Give the total of all the other cost incurred on the control of oncho duri (s6g_15i)

File: s6g

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-180

Valid cases: 8
 Invalid: 18865
 Minimum: 0
 Maximum: 180
 Mean: 43.4
 Standard deviation: 62.9

G15.2 Give the total of all the other cost incurred on the control of oncho duri (s6g_15ii)

File: s6g

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-60

Valid cases: 5
 Invalid: 18868
 Minimum: 0
 Maximum: 60
 Mean: 23.4
 Standard deviation: 29.2

G16 During the last 12 months did name have to stop usual activity due to oncho (s6g_16)

File: s6g

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 36
 Invalid: 18837

G17 How many days did name have to stop his/her usual activity because of oncho (s6g_17)

File: s6g

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-398

Valid cases: 12
 Invalid: 18861
 Minimum: 0
 Maximum: 398
 Mean: 52.8
 Standard deviation: 118.6

Household Number (FPrimary)

File: s6g

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001002-110340035

Valid cases: 18873
Invalid: 0
Minimum: 101001002
Maximum: 110340035
Mean: 105816706.1
Standard deviation: 2629408.6

(wave)

File: s6g

Overview

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

Valid cases: 18873
Invalid: 0

Region (regioncode)

File: s7a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 6447
 Invalid: 0

District (districtcode)

File: s7a

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 6447
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 72.5
 Standard deviation: 59

EA NO. (eacode)

File: s7a

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 6447
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 186.4
 Standard deviation: 101.1

HH ID (hhid)

File: s7a

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 6447
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 32.7
 Standard deviation: 31

Member ID (hhmid)

File: s7a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-18

Valid cases: 6447
 Invalid: 0

Q1 At what age did name first begin menstruating (s7a_1)

File: s7a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-87

Valid cases: 6218
Invalid: 229

Q2 At what age did name stop menstruating (s7a_2)

File: s7a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-87

Valid cases: 6346
Invalid: 101

Q3 Has name gone more that three months without menstruating at least once in th (s7a_3)

File: s7a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 6324
Invalid: 123

Q4 At what age was name first sexually active (s7a_4)

File: s7a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-87

Valid cases: 5918
Invalid: 529

Q5.1 In the future, how many more children does name see herself having (boys) (s7a_5i)

File: s7a

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-24

Valid cases: 4726
Invalid: 1721
Minimum: 0
Maximum: 24
Mean: 1.4
Standard deviation: 1.4

Q5.2 In the future, how many more children does name see herself having (girls) (s7a_5ii)

File: s7a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-12

Valid cases: 4738
Invalid: 1709

Q6 Does name think that name will have a child within the next three years (s7a_6)

File: s7a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 5994
Invalid: 453

Q7 Has name ever been pregnant (s7a_7)

File: s7a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 6447
Invalid: 0

Q8 Has name ever given birth to a child (s7a_8)

File: s7a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 4547
Invalid: 1900

Q9 How many girls has name given birth to (s7a_9)

File: s7a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-10

Valid cases: 4243
Invalid: 2204

Q10 How many boys has name given birth to (s7a_10)

File: s7a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-9

Valid cases: 4232
Invalid: 2215

Q11 Total number of children name has given birth to (s7a_11)

File: s7a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-15

Valid cases: 4472
Invalid: 1975

Q12 How many girls are alive today (s7a_12)

File: s7a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-10

Valid cases: 4196
Invalid: 2251

Q13 How many boys are alive today (s7a_13)

File: s7a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-9

Valid cases: 4170
Invalid: 2277

Q14 Total number of children alive today (s7a_14)

File: s7a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-14

Valid cases: 4459
Invalid: 1988

Q15 Did name have any pregnancy that did not end in a live birth (s7a_15)

File: s7a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 4648
Invalid: 1799

Q16 How many of those pregnancies did not end in a live birth (s7a_16)

File: s7a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-7

Valid cases: 855
Invalid: 5592

Q17 Is the total number of chn alive less than the total number of births (s7a_17)

File: s7a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 4610
Invalid: 1837

Q18.b Year in which first child died (s7a_18ii)

File: s7a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-2010

Valid cases: 830
Invalid: 5617

Q18.c Sex of first child that died (s7a_18iii)

File: s7a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 1215
Invalid: 5232

Q18.d1 Age (years) at time of death of first child that died (s7a_18di)

File: s7a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-58

Valid cases: 813
Invalid: 5634

Q18.d2 Age (months) at time of death of first child that died (s7a_18dii)

File: s7a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-12

Valid cases: 416
Invalid: 6031

Q19.b Year in which second child died (s7a_19ii)

File: s7a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-2009

Valid cases: 382
Invalid: 6065

Q19.c Sex of second child that died (s7a_19iii)

File: s7a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 623
Invalid: 5824

Q19.d1 Age (years) at time of death of second child that died (s7a_19di)

File: s7a

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-55

Valid cases: 421
Invalid: 6026
Minimum: 0
Maximum: 55
Mean: 8.5
Standard deviation: 11.9

Q19.d2 Age (months) at time of death of second child that died (s7a_19dii)

File: s7a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-12

Valid cases: 205
Invalid: 6242

Q20.b Year in which third child died (s7a_20ii)

File: s7a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-2009

Valid cases: 155
Invalid: 6292

Q20.c Sex of third child that died (s7a_20iii)

File: s7a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 287
Invalid: 6160

Q20.d1 Age (years) at time of death of third child that died (s7a_20di)

File: s7a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-50

Valid cases: 180
Invalid: 6267

Q20.d2 Age (months) at time of death of third child that died (s7a_20dii)

File: s7a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-14

Valid cases: 93
Invalid: 6354

Q21.b Year in which fourth child died (s7a_21ii)

File: s7a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-2009

Valid cases: 68
 Invalid: 6379

Q21.c Sex of fourth child that died (s7a_21iii)

File: s7a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 132
 Invalid: 6315

Q21.d1 Age (years) at time of death of fourth child that died (s7a_21di)

File: s7a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-60

Valid cases: 80
 Invalid: 6367

Q21.d2 Age (months) at time of death of fourth child that died (s7a_21dii)

File: s7a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-21

Valid cases: 47
 Invalid: 6400

Q22.b Year in which fifth child died (s7a_22ii)

File: s7a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-2007

Valid cases: 32
 Invalid: 6415

Q22.c Sex of fifth child that died (s7a_22iii)

File: s7a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 66
 Invalid: 6381

Q22.d1 Age (years) at time of death of fifth child that died (s7a_22di)

File: s7a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-49

Valid cases: 40
 Invalid: 6407

Q22.d2 Age (months) at time of death of fifth child that died (s7a_22dii)

File: s7a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-6

Valid cases: 20
 Invalid: 6427

Q23 Is name breastfeeding now (s7a_23)

File: s7a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 4634
 Invalid: 1813

Q24 Is name pregnant now (s7a_24)

File: s7a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 4622
 Invalid: 1825

Q25 During the last 12 months has name been pregnant (s7a_25)

File: s7a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 4402
 Invalid: 2045

Q26 How did this pregnancy end (s7a_26)

File: s7a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 487
 Invalid: 5960

Q27 What was the weight of the child at birth-in kg (s7a_27)

File: s7a

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 2
 Range: 0.930000007152557-6.19999980926514

Valid cases: 288
 Invalid: 6159
 Minimum: 0.9
 Maximum: 6.2
 Mean: 3.4
 Standard deviation: 1.2

Q28 Is this child still alive (s7a_28)

File: s7a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 440
 Invalid: 6007

Q29 During hte current or last 12 months pregnancy, did name receive any prenatal (s7a_29)

File: s7a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 731
 Invalid: 5716

Q30 How old was name's pregnancy when name first received prenatal care-weeks (s7a_30)

File: s7a

Overview

Type: Continuous	Valid cases: 634
Format: numeric	Invalid: 5813
Width: 16	Minimum: 1
Decimals: 0	Maximum: 72
Range: 1-72	Mean: 12.4
	Standard deviation: 7.4

Q31 From where did name receive pre-natal care (s7a_31)

File: s7a

Overview

Type: Discrete	Valid cases: 631
Format: numeric	Invalid: 5816
Width: 16	
Decimals: 0	
Range: 1-6	

Q32 From who did name receive pre-natal care (s7a_32)

File: s7a

Overview

Type: Discrete	Valid cases: 628
Format: numeric	Invalid: 5819
Width: 16	
Decimals: 0	
Range: 1-10	

Q33 How many times did name go there (s7a_33)

File: s7a

Overview

Type: Discrete	Valid cases: 627
Format: numeric	Invalid: 5820
Width: 16	
Decimals: 0	
Range: -9-52	

Q34.1 Amount paid at first pre-natal consultation (cedis) (s7a_34i)

File: s7a

Overview

Type: Continuous	Valid cases: 271
Format: numeric	Invalid: 6176
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 4.9
	Standard deviation: 9.4

Q34.2 Amount paid at first pre-natal consultation (pesewas) (s7a_34ii)

File: s7a

Overview

Type: Continuous	Valid cases: 122
Format: numeric	Invalid: 6325
Width: 16	Minimum: 0
Decimals: 0	Maximum: 90
Range: 0-90	Mean: 20.1
	Standard deviation: 25.9

Q35 Why didn't name go for pre-natal care (s7a_35)

File: s7a

Overview

Type: Discrete	Valid cases: 67
Format: numeric	Invalid: 6380
Width: 16	
Decimals: 0	
Range: 1-5	

Q36.1 How many years has passed since name was last pregnant (s7a_36i)

File: s7a

Overview

Type: Discrete	Valid cases: 3918
Format: numeric	Invalid: 2529
Width: 16	
Decimals: 0	
Range: -9-88	

Q36.2 How many months has passed since name was last pregnant (s7a_36ii)

File: s7a

Overview

Type: Discrete	Valid cases: 1178
Format: numeric	Invalid: 5269
Width: 16	
Decimals: 0	
Range: -9-60	

Q37 After name's last child, how many months passed before name's period came ba (s7a_37)

File: s7a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-87

Valid cases: 4422
 Invalid: 2025

Q38 After name's last child, how many months passed before name resumed sexual r (s7a_38)

File: s7a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-99

Valid cases: 4406
 Invalid: 2041

Q39 For how many months did name breastfeed last child (s7a_39)

File: s7a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-88

Valid cases: 4324
 Invalid: 2123

Household Number (FPrimary)

File: s7a

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 101001002-110340035

Valid cases: 6447
 Invalid: 0
 Minimum: 101001002
 Maximum: 110340035
 Mean: 105697659.2
 Standard deviation: 2632452.8

(wave)

File: s7a

Overview

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

Valid cases: 6447
 Invalid: 0

Region (regioncode)

File: s7b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 6266
 Invalid: 0

District (districtcode)

File: s7b

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 6266
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 72.3
 Standard deviation: 59.1

EA NO. (eacode)

File: s7b

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 6266
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 185.8
 Standard deviation: 101.4

HH ID (hhid)

File: s7b

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 6266
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 32.7
 Standard deviation: 31.1

(hd)

File: s7b

Overview

Type: Discrete
 Format: character
 Width: 6

Valid cases: 6266
 Invalid: 0

Member ID (hhmid)

File: s7b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-18

Valid cases: 6266
 Invalid: 0

Q1 Does name's husband provide name with money to buy food for the HH (s7b_1)

File: s7b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 4692
 Invalid: 1574

Q2.1 How much in total (cedis) did name's husband provide name with in the last (s7b_2i)

File: s7b

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-600

Valid cases: 2549
 Invalid: 3717
 Minimum: 0
 Maximum: 600
 Mean: 62.4
 Standard deviation: 64.8

Q2.2 How much in total (pessewas) did name's husband provide name in the last 30 (s7b_2ii)

File: s7b

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-90

Valid cases: 307
 Invalid: 5959
 Minimum: 0
 Maximum: 90
 Mean: 1.6
 Standard deviation: 8.9

Q3 In the last 30 days, has there been any physical violence in name's neighbor' (s7b_3)

File: s7b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-3

Valid cases: 6070
 Invalid: 196

Q4 In the last 30 days has there been any physical violence in name's HH (s7b_4)
 File: s7b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-3

Valid cases: 6122
 Invalid: 144

Q5 Does name know any woman who has received a gift of money in exchange for sex (s7b_5)
 File: s7b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 6113
 Invalid: 153

Q6 Has name ever received a gift or money in exchange for sex (s7b_6)
 File: s7b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 6085
 Invalid: 181

Q7 The important decisions in the family should be made only by the man of the f (s7b_7)
 File: s7b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 6185
 Invalid: 81

Q8 A wife has a right to express her opinion even when she disagrees with what h (s7b_8)

File: s7b

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 6179
Invalid: 87

Q9 A wife should tolerate being beaten by her husband in order to keep the famil (s7b_9)

File: s7b

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 6179
Invalid: 87

Q10 It is better to send a son to school than it is to send a dsughter (s7b_10)

File: s7b

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 6160
Invalid: 106

Q11 When a wife has earned some money she has the right to spend it on herself o (s7b_11)

File: s7b

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 6181
Invalid: 85

Q12 A wife is correct in refusing to have sex with her husband when she knows he (s7b_12)

File: s7b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 6182
 Invalid: 84

Q13 If a wife refuses sex, it is correct for her man to withhold money from her (s7b_13)

File: s7b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 5949
 Invalid: 317

Q14 If a wife refuses sex, it is correct for her man to beat her (s7b_14)

File: s7b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 6120
 Invalid: 146

Q15 Over the last 12 months has name been involved in a relationship (s7b_15)

File: s7b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 5781
 Invalid: 485

Q16 Name's partner frequently accused name of being unfaithful (s7b_16)

File: s7b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 3339
 Invalid: 2927

Q17 Name's partner frequently tried to limit name's contact with name's family (s7b_17)

File: s7b

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 3336
Invalid: 2930

Q18 Name's partner insisted on knowing where name was at all times (s7b_18)

File: s7b

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 3334
Invalid: 2932

Q19 Name's partner did not trust name with money (s7b_19)

File: s7b

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 3324
Invalid: 2942

Q20 In the last 12 months how often did name's partner insult name (s7b_20)

File: s7b

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-4

Valid cases: 3341
Invalid: 2925

Q21 In the last 12 months how often did name's partner threaten to hurt name or (s7b_21)

File: s7b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 3341
 Invalid: 2925

Q22 In the last 12 months how often did name's partner push, hit, slap or throw (s7b_22)

File: s7b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 3336
 Invalid: 2930

Q23 In the last 12 months how often did name's partner kick, drag, or beat name (s7b_23)

File: s7b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 3337
 Invalid: 2929

Household Number (FPrimary)

File: s7b

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 101001002-110340035

Valid cases: 6266
 Invalid: 0
 Minimum: 101001002
 Maximum: 110340035
 Mean: 105681725
 Standard deviation: 2639327.2

(wave)

File: s7b

Overview

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

Valid cases: 6266
 Invalid: 0

Region (regioncode)

File: s8a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5284
 Invalid: 0

District (districtcode)

File: s8a

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 5284
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 74
 Standard deviation: 59.6

EA NO. (eacode)

File: s8a

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 5284
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 188.7
 Standard deviation: 101.9

HH ID (hhid)

File: s8a

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-258

Valid cases: 5284
 Invalid: 0
 Minimum: 1
 Maximum: 258
 Mean: 32.3
 Standard deviation: 29.5

Member ID (hhmid)

File: s8a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-17

Valid cases: 5284
 Invalid: 0

Q1 At what age were you first sexually active (s8a_1)

File: s8a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 2-50

Valid cases: 5136
Invalid: 148

Q2 Do you think that you would have a child within the next three years (s8a_2)

File: s8a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 4146
Invalid: 1138

Q3.1 In the future how many boys do you see yourself having (s8a_3i)

File: s8a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-15

Valid cases: 3422
Invalid: 1862

Q3.2 In the future how many girls do you see yourself having (s8a_3ii)

File: s8a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-20

Valid cases: 3343
Invalid: 1941

Q4 Have you been sexually active in the last 12 months (s8a_4)

File: s8a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 4192
Invalid: 1092

Q5 Do you have more than one woman (s8a_5)

File: s8a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 3011
 Invalid: 2273

Q6 How many women do you have (s8a_6)

File: s8a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 2-10

Valid cases: 423
 Invalid: 4861

Household Number (FPrimary)

File: s8a

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 101001002-110340035

Valid cases: 5284
 Invalid: 0
 Minimum: 101001002
 Maximum: 110340035
 Mean: 105750196.9
 Standard deviation: 2669712.5

(wave)

File: s8a

Overview

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

Valid cases: 5284
 Invalid: 0

Region (regioncode)

File: s8b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 4806
 Invalid: 0

District (districtcode)

File: s8b

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 4806
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 72.8
 Standard deviation: 59.5

EA NO. (eacode)

File: s8b

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 4806
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 185.8
 Standard deviation: 102.8

HH ID (hhid)

File: s8b

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-258

Valid cases: 4806
 Invalid: 0
 Minimum: 1
 Maximum: 258
 Mean: 32.2
 Standard deviation: 29.4

Member ID (hhmid)

File: s8b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-17

Valid cases: 4806
 Invalid: 0

Q1 Do you provide your spouse(s) with money to buy food for the HH
(s8b_1)

File: s8b

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 3593
Invalid: 1213

Q2.1 How much (cedis) in total did you provide your first spouse in the
last 30 (s8b_2i)

File: s8b

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-600

Valid cases: 2378
Invalid: 2428

Q2.2 How much (pessewas) in total did you provide your first spouse
in the last (s8b_2ii)

File: s8b

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-80

Valid cases: 295
Invalid: 4511

Q3.1 How much (cedis) in total did you provide your second spouse in
the last 30 (s8b_3i)

File: s8b

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-300

Valid cases: 276
Invalid: 4530

Q3.1 How much (pessewas) in total did you provide your second
spouse in the last (s8b_3ii)

File: s8b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-5

Valid cases: 60
 Invalid: 4746

Q4.1 How much (cedis) in total did you provide your third spouse in the last 30 (s8b_4i)

File: s8b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-120

Valid cases: 45
 Invalid: 4761

Q4.2 How much (pesewas) in total did you provide your first spouse in the last 3 (s8b_4ii)

File: s8b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-0

Valid cases: 8
 Invalid: 4798

Q5 In the last 30 days, has there been any physical violence in your neighbour's (s8b_5)

File: s8b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-3

Valid cases: 4477
 Invalid: 329

Q6 In the last 30 days, has there been any physical violence in your HH (s8b_6)

File: s8b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-3

Valid cases: 4506
 Invalid: 300

Q7 Do you know anyone who has received a gift or money in exchange for sex (s8b_7)

File: s8b

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 4404
Invalid: 402

Q8 Have you ever received a gift or money in exchange for sex (s8b_8)

File: s8b

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 4428
Invalid: 378

Q9 The important decisions in the family should be made only by the man of the f (s8b_9)

File: s8b

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 4574
Invalid: 232

Q10 A wife has a right to express her opinion even when she disagrees with what (s8b_10)

File: s8b

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 4577
Invalid: 229

Q11 A wife should tolerate being beaten by her husband in order to keep the fami (s8b_11)

File: s8b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 4568
 Invalid: 238

Q12 It is better to send a son to school than it is to send a daughter
 (s8b_12)

File: s8b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 4572
 Invalid: 234

Q13 When a wife has earned some money she has the right to spend
 it on herself o (s8b_13)

File: s8b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 4571
 Invalid: 235

Q14 A wife is correct in refusing to have sex with her husband when
 she knows he (s8b_14)

File: s8b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 4562
 Invalid: 244

Q15 If a wife refuses sex, it is correct for her man to withhold money
 from her (s8b_15)

File: s8b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 4557
 Invalid: 249

Q16 If a wife refuses sex, it is correct for her man to beat her (s8b_16)

File: s8b

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 4544
Invalid: 262

Q17 Over the last 12 months has name been involved in a relationship (s8b_17)

File: s8b

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 4780
Invalid: 26

Q18 You frequently accused her of being unfaithful (s8b_18)

File: s8b

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 2901
Invalid: 1905

Q19 You tried to limit her contact with her family (s8b_19)

File: s8b

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 2899
Invalid: 1907

Q20 You insisted on knowing where she was at all times (s8b_20)

File: s8b

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 2889
Invalid: 1917

Q21 You did not trust name with money (s8b_21)

File: s8b

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 2890
Invalid: 1916

Q22 In the last 12 months how often did you insult her (s8b_22)

File: s8b

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-4

Valid cases: 2860
Invalid: 1946

Q23 In the last 12 months how often did you threaten to hurt her or someone close (s8b_23)

File: s8b

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-4

Valid cases: 2851
Invalid: 1955

Q24 In the last 12 months how often did you push, hit, slap or throw something at her (s8b_24)

File: s8b

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-4

Valid cases: 2885
Invalid: 1921

Q25 In the last 12 months how often did you kick, drag, or beat her up (s8b_25)

File: s8b

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-4

Valid cases: 2899
Invalid: 1907

Household Number (FPrimary)

File: s8b

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001002-110340035

Valid cases: 4806
Invalid: 0
Minimum: 101001002
Maximum: 110340035
Mean: 105672343.7
Standard deviation: 2690606.5

(wave)

File: s8b

Overview

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

Valid cases: 4806
Invalid: 0

Region (regioncode)

File: s9a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 2432
 Invalid: 0

District (districtcode)

File: s9a

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 2432
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 82.6
 Standard deviation: 59.3

EA NO. (eacode)

File: s9a

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 2432
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 200.2
 Standard deviation: 100.6

HH ID (hhid)

File: s9a

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-258

Valid cases: 2432
 Invalid: 0
 Minimum: 1
 Maximum: 258
 Mean: 30.9
 Standard deviation: 30.9

ID of child (hhmid)

File: s9a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 2-20

Valid cases: 2432
 Invalid: 0

ID of mother/guardian (s9a_iii)

File: s9a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-18

Valid cases: 2326
 Invalid: 106

A0.1 Is name x years/months old (s9a_01)

File: s9a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 2432
 Invalid: 0

A0.2 Age if No to A0.1 (years) (s9a_02)

File: s9a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-4

Valid cases: 50
 Invalid: 2382

A0.2 Age if No to A0.1 (months) (s9a_03)

File: s9a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-11

Valid cases: 28
 Invalid: 2404

A1 Does (or did) the mother breastfeed name (s9a_a1)

File: s9a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 2374
 Invalid: 58

A2 At what age was name weaned-in months (s9a_a2)

File: s9a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-88

Valid cases: 2303
Invalid: 129

A3 At what age was name first given water (s9a_a3)

File: s9a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-88

Valid cases: 2312
Invalid: 120

A4 At what age was name first given any liquid that was not water or milk (s9a_a4)

File: s9a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-88

Valid cases: 2383
Invalid: 49

A5 At what age was name given food other than milk (s9a_a5)

File: s9a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-88

Valid cases: 2394
Invalid: 38

A6 Does name participate in a community feeding program (s9a_a6)

File: s9a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 2393
Invalid: 39

A7 Has name ever participated in a community feeding program (s9a_a7)

File: s9a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 2272
Invalid: 160

A8 Who usually looks after name during the daytime (s9a_a8)

File: s9a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-8

Valid cases: 2380
Invalid: 52

A9 In the last 7 days how many times was name left in the care of someone who is (s9a_a9)

File: s9a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-9

Valid cases: 1532
Invalid: 900

A10 In the last 7 days how many times was name left alone (s9a_a10)

File: s9a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-7

Valid cases: 1398
Invalid: 1034

A11 Did you or someone else take name to a health care center for post-natal car (s9a_a11)

File: s9a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 2379
Invalid: 53

A12 How many times did name go there for consultations in the last 12 months (s9a_a12)

File: s9a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-34

Valid cases: 1150
Invalid: 1282

A13 Did you pay for consultations (s9a_a13)

File: s9a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 1156
Invalid: 1276

A14.1 Amount paid for consultations (cedis) (s9a_a14i)

File: s9a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-100

Valid cases: 179
Invalid: 2253

A14.2 Amount paid for consultaitons (pessewas) (s9a_a14ii)

File: s9a

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-80

Valid cases: 104
Invalid: 2328

Household Number (FPrimary)

File: s9a

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001002-110340034

Valid cases: 2432
Invalid: 0
Minimum: 101001002
Maximum: 110340034
Mean: 106043192.5
Standard deviation: 2635554.3

(wave)
File: s9a

Overview

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

Valid cases: 2432
Invalid: 0

Region (regioncode)

File: s9b1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5207
 Invalid: 0

District (districtcode)

File: s9b1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 5207
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 79.2
 Standard deviation: 59.8

EA NO. (eacode)

File: s9b1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 5207
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 196.7
 Standard deviation: 100.5

HH ID (hhid)

File: s9b1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 5207
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 31.3
 Standard deviation: 30.2

ID (s9b1_ii)

File: s9b1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-19

Valid cases: 5178
 Invalid: 29

Start time (HH) (s9b1_iii)

File: s9b1

Overview

Type: Continuous	Valid cases: 4999
Format: numeric	Invalid: 208
Width: 16	Minimum: 1
Decimals: 0	Maximum: 40
Range: 1-40	Mean: 9.4
	Standard deviation: 4.9

Start time (MM) (s9b1_iv)

File: s9b1

Overview

Type: Continuous	Valid cases: 4961
Format: numeric	Invalid: 246
Width: 16	Minimum: 0
Decimals: 0	Maximum: 63
Range: 0-63	Mean: 24.8
	Standard deviation: 16.4

B1a Did child repeat the numbers exactly (s9b1_b1a)

File: s9b1

Overview

Type: Discrete	Valid cases: 5112
Format: numeric	Invalid: 95
Width: 16	
Decimals: 0	
Range: 1-2	

B1b Did child repeat the numbers exactly (s9b1_b1b)

File: s9b1

Overview

Type: Discrete	Valid cases: 5107
Format: numeric	Invalid: 100
Width: 16	
Decimals: 0	
Range: 1-2	

B1c Did child get part 1a & 1b wrong (s9b1_b1c)

File: s9b1

Overview

Type: Discrete	Valid cases: 5014
Format: numeric	Invalid: 193
Width: 16	
Decimals: 0	
Range: 1-2	

B2a Did child get the numbers exactly (s9b1_b2a)

File: s9b1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 4306
 Invalid: 901

B2b Did child get the numbers exactly (s9b1_b2b)

File: s9b1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 4302
 Invalid: 905

B2c Did child get part 2a & 2b wrong (s9b1_b2c)

File: s9b1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 4230
 Invalid: 977

B3a Did child get the numbers exactly (s9b1_b3a)

File: s9b1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 4176
 Invalid: 1031

B3b Did child get the numbers exactly (s9b1_b3b)

File: s9b1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 4173
 Invalid: 1034

B3c Did child get part 3a & 3b wrong (s9b1_b3c)

File: s9b1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 4058
Invalid: 1149

B4a Did child get the numbers exactly (s9b1_b4a)

File: s9b1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 3698
Invalid: 1509

B4b Did child get the numbers exactly (s9b1_b4b)

File: s9b1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 3684
Invalid: 1523

B4c Did child get part 4a & 4b wrong (s9b1_b4c)

File: s9b1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 3566
Invalid: 1641

B5a Did child get the numbers exactly (s9b1_b5a)

File: s9b1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 2792
Invalid: 2415

B5b Did child get the numbers exactly (s9b1_b5b)

File: s9b1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 2776
 Invalid: 2431

B5c Did child get part 5a & 5b wrong (s9b1_b5c)

File: s9b1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 2683
 Invalid: 2524

B6a Did child get the numbers exactly (s9b1_b6a)

File: s9b1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 1727
 Invalid: 3480

B6b Did child get the numbers exactly (s9b1_b6b)

File: s9b1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 1720
 Invalid: 3487

B6c Did child get part 6a & 6b wrong (s9b1_b6c)

File: s9b1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 1636
 Invalid: 3571

B7a Did child get the numbers exactly (s9b1_b7a)

File: s9b1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 983
 Invalid: 4224

B7b Did child get the numbers exactly (s9b1_b7b)

File: s9b1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 983
 Invalid: 4224

B7c Did child get part 7a & 7b wrong (s9b1_b7c)

File: s9b1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 915
 Invalid: 4292

B8a Did child get the numbers exactly (s9b1_b8a)

File: s9b1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 507
 Invalid: 4700

B8b Did child get the numbers exactly (s9b1_b8b)

File: s9b1

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 504
 Invalid: 4703

End time (HH) (s9b1_9i)

File: s9b1

Overview

Type: Continuous	Valid cases: 4704
Format: numeric	Invalid: 503
Width: 16	Minimum: 0
Decimals: 0	Maximum: 22
Range: 0-22	Mean: 9.3
	Standard deviation: 4.9

End time (MM) (s9b1_9ii)

File: s9b1

Overview

Type: Continuous	Valid cases: 4690
Format: numeric	Invalid: 517
Width: 16	Minimum: 0
Decimals: 0	Maximum: 59
Range: 0-59	Mean: 26.7
	Standard deviation: 16.1

Household Number (FPrimary)

File: s9b1

Overview

Type: Continuous	Valid cases: 5207
Format: numeric	Invalid: 0
Width: 16	Minimum: 101001012
Decimals: 0	Maximum: 110340035
Range: 101001012-110340035	Mean: 105940934.5
	Standard deviation: 2635203.9

(wave)

File: s9b1

Overview

Type: Discrete	Valid cases: 5207
Format: numeric	Invalid: 0
Width: 9	
Decimals: 0	
Range: 1-1	

Region (regioncode)

File: s9b2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5207
 Invalid: 0

District (districtcode)

File: s9b2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 5207
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 79.2
 Standard deviation: 59.8

EA NO. (eacode)

File: s9b2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 5207
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 196.7
 Standard deviation: 100.5

HH ID (hhid)

File: s9b2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 5207
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 31.3
 Standard deviation: 30.2

Household Member ID (s9b2_iii)

File: s9b2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-19

Valid cases: 5162
 Invalid: 45

Start time (HH) (s9b2_i)

File: s9b2

Overview

Type: Continuous	Valid cases: 4943
Format: numeric	Invalid: 264
Width: 16	Minimum: 0
Decimals: 0	Maximum: 22
Range: 0-22	Mean: 9.5
	Standard deviation: 4.9

Start time (MM) (s9b2_ii)

File: s9b2

Overview

Type: Continuous	Valid cases: 4927
Format: numeric	Invalid: 280
Width: 16	Minimum: 0
Decimals: 0	Maximum: 59
Range: 0-59	Mean: 27.8
	Standard deviation: 16

B9a Did child repeat the numbers exactly (s9b2_b9a)

File: s9b2

Overview

Type: Discrete	Valid cases: 5048
Format: numeric	Invalid: 159
Width: 16	
Decimals: 0	
Range: 1-2	

B9b Did child repeat the numbers exactly (s9b2_b9b)

File: s9b2

Overview

Type: Discrete	Valid cases: 5044
Format: numeric	Invalid: 163
Width: 16	
Decimals: 0	
Range: 1-2	

B9c Did child get part 9a & 9b wrong (s9b2_b9c)

File: s9b2

Overview

Type: Discrete	Valid cases: 4808
Format: numeric	Invalid: 399
Width: 16	
Decimals: 0	
Range: 1-2	

B10a Did child get the numbers exactly (s9b2_b10a)

File: s9b2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 3283
 Invalid: 1924

B10b Did child get the numbers exactly (s9b2_b10b)

File: s9b2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 3275
 Invalid: 1932

B10c Did child get part 10a & 10b wrong (s9b2_b10c)

File: s9b2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 3139
 Invalid: 2068

B11a Did child get the numbers exactly (s9b2_b11a)

File: s9b2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 1981
 Invalid: 3226

B11b Did child get the numbers exactly (s9b2_b11b)

File: s9b2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 1962
 Invalid: 3245

B11c Did child get part 11a & 11b wrong (s9b2_b11c)**File: s9b2****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 1889
 Invalid: 3318

B12a Did child get the numbers exactly (s9b2_b12a)**File: s9b2****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 847
 Invalid: 4360

B12b Did child get the numbers exactly (s9b2_b12b)**File: s9b2****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 845
 Invalid: 4362

B12c Did child get part 12a & 12b wrong (s9b2_b12c)**File: s9b2****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 808
 Invalid: 4399

B13a Did child get the numbers exactly (s9b2_b13a)**File: s9b2****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 400
 Invalid: 4807

B13b Did child get the numbers exactly (s9b2_b13b)

File: s9b2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 401
 Invalid: 4806

B13c Did child get part 13a & 13b wrong (s9b2_b13c)

File: s9b2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 387
 Invalid: 4820

B14a Did child get the numbers exactly (s9b2_b14a)

File: s9b2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 210
 Invalid: 4997

B14b Did child get the numbers exactly (s9b2_b14b)

File: s9b2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 210
 Invalid: 4997

B14c Did child get part 14a & 14b wrong (s9b2_b14c)

File: s9b2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 204
 Invalid: 5003

B15a Did child get the numbers exactly (s9b2_b15a)

File: s9b2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 117
 Invalid: 5090

B15b Did child get the numbers exactly (s9b2_b15b)

File: s9b2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 119
 Invalid: 5088

End time (HH) (s9b2_16i)

File: s9b2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-22

Valid cases: 4570
 Invalid: 637
 Minimum: 1
 Maximum: 22
 Mean: 9.4
 Standard deviation: 4.9

End time (MM) (s9b2_16ii)

File: s9b2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-59

Valid cases: 4555
 Invalid: 652
 Minimum: 0
 Maximum: 59
 Mean: 28.6
 Standard deviation: 16.1

Household Number (FPrimary)

File: s9b2

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 101001012-110340035

Valid cases: 5207
 Invalid: 0
 Minimum: 101001012
 Maximum: 110340035
 Mean: 105941117
 Standard deviation: 2634808

(wave)
File: s9b2

Overview

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

Valid cases: 5207
Invalid: 0

Region (regioncode)

File: s9c

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5181
 Invalid: 0

District (districtcode)

File: s9c

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 5181
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 79.1
 Standard deviation: 59.7

EA NO. (eacode)

File: s9c

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 5181
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 196.6
 Standard deviation: 100.4

HH ID (hhid)

File: s9c

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 5181
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 31.3
 Standard deviation: 30.2

ID of child (s9c_ii)

File: s9c

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-18

Valid cases: 5152
 Invalid: 29

C1 Shape child pointed at in EK1 (s9c_c1)

File: s9c

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 5025
Invalid: 0

C2 Shape child pointed at in EK2 (s9c_c2)

File: s9c

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 5040
Invalid: 0

C3 Shape child pointed at in EK3 (s9c_c3)

File: s9c

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 5072
Invalid: 0

C4 Shape child pointed at in EK4 (s9c_c4)

File: s9c

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 5072
Invalid: 0

C5 Shape child pointed at in EK5 (s9c_c5)

File: s9c

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 5070
Invalid: 0

C6 Shape child pointed at in EK6 (s9c_c6)

File: s9c

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 5068
Invalid: 0

C7 Shape child pointed at in EK7 (s9c_c7)

File: s9c

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 5080
Invalid: 0

C8 Shape child pointed at in EK8 (s9c_c8)

File: s9c

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 5079
Invalid: 0

C9 Shape child pointed at in EK9 (s9c_c9)

File: s9c

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 5055
Invalid: 0

C10 Shape child pointed at in EK10 (s9c_c10)

File: s9c

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 5052
Invalid: 0

C11 Shape child pointed at in EK11 (s9c_c11)

File: s9c

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 5064
Invalid: 0

C12 Shape child pointed at in EK12 (s9c_c12)

File: s9c

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 5063
Invalid: 0

Household Number (FPrimary)

File: s9c

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001012-110340035

Valid cases: 5181
Invalid: 0
Minimum: 101001012
Maximum: 110340035
Mean: 105938939.7
Standard deviation: 2635089.9

(wave)

File: s9c

Overview

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

Valid cases: 5181
Invalid: 0

Region (regioncode)

File: s9d

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5294
 Invalid: 0

District (districtcode)

File: s9d

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 5294
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 70
 Standard deviation: 58.7

EA NO. (eacode)

File: s9d

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 5294
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 184.1
 Standard deviation: 101.7

HH ID (hhid)

File: s9d

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 5294
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 33.3
 Standard deviation: 31.7

Member ID (s9d_id)

File: s9d

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-31

Valid cases: 4973
 Invalid: 321
 Minimum: 1
 Maximum: 31
 Mean: 3.7
 Standard deviation: 1.9

Start time (HH) (s9d_i)

File: s9d

Overview

Type: Continuous	Valid cases: 4880
Format: numeric	Invalid: 414
Width: 16	Minimum: 0
Decimals: 0	Maximum: 23
Range: 0-23	Mean: 9.5
	Standard deviation: 5

Start time (MM) (s9d_ii)

File: s9d

Overview

Type: Continuous	Valid cases: 4852
Format: numeric	Invalid: 442
Width: 16	Minimum: 0
Decimals: 0	Maximum: 59
Range: 0-59	Mean: 26.5
	Standard deviation: 17

Q1 1+2 (s9d_1)

File: s9d

Overview

Type: Discrete	Valid cases: 5014
Format: character	Invalid: 0
Width: 1	

Q2 5-2 (s9d_2)

File: s9d

Overview

Type: Discrete	Valid cases: 4991
Format: character	Invalid: 0
Width: 1	

Q3 2*3 (s9d_3)

File: s9d

Overview

Type: Discrete	Valid cases: 4998
Format: character	Invalid: 0
Width: 1	

Q4 10/5 (s9d_4)

File: s9d

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 4966
Invalid: 0

Q5 5 + 17 (s9d_5)

File: s9d

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 4970
Invalid: 0

Q6 33 - 19 (s9d_6)

File: s9d

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 4944
Invalid: 0

Q7 17*3 (s9d_7)

File: s9d

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 4949
Invalid: 0

Q8 42/7 (s9d_8)

File: s9d

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 4932
Invalid: 0

End time (HH) (s9d_iii)

File: s9d

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 1-23

Valid cases: 4852
Invalid: 442
Minimum: 1
Maximum: 23
Mean: 9.5
Standard deviation: 5

End time (MM) (s9d_iv)

File: s9d

Overview

Type: Continuous	Valid cases: 4842
Format: numeric	Invalid: 452
Width: 16	Minimum: 0
Decimals: 0	Maximum: 59
Range: 0-59	Mean: 28.4
	Standard deviation: 16.7

Household Number (FPrimary)

File: s9d

Overview

Type: Continuous	Valid cases: 5294
Format: numeric	Invalid: 0
Width: 16	Minimum: 101001002
Decimals: 0	Maximum: 110340035
Range: 101001002-110340035	Mean: 105610083.3
	Standard deviation: 2664261.8

(wave)

File: s9d

Overview

Type: Discrete	Valid cases: 5294
Format: numeric	Invalid: 0
Width: 9	
Decimals: 0	
Range: 1-1	

Region (regioncode)

File: s9e

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 4676
 Invalid: 0

District (districtcode)

File: s9e

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 4676
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 67.6
 Standard deviation: 57.7

EA NO. (eacode)

File: s9e

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 4676
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 180.7
 Standard deviation: 100.6

HH ID (hhid)

File: s9e

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 4676
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 34
 Standard deviation: 32.2

Member ID (s9d_ie)

File: s9e

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-18

Valid cases: 4323
 Invalid: 353

Start time (HH) (s9e_i)

File: s9e

Overview

Type: Continuous	Valid cases: 4059
Format: numeric	Invalid: 617
Width: 16	Minimum: 1
Decimals: 0	Maximum: 38
Range: 1-38	Mean: 9.6
	Standard deviation: 5.1

Start time (MM) (s9e_ii)

File: s9e

Overview

Type: Continuous	Valid cases: 4043
Format: numeric	Invalid: 633
Width: 16	Minimum: 0
Decimals: 0	Maximum: 59
Range: 0-59	Mean: 28.9
	Standard deviation: 16.7

Q9 Who is John (s9e_9)

File: s9e

Overview

Type: Discrete	Valid cases: 4076
Format: character	Invalid: 0
Width: 1	

Q10 Where does John live (s9e_10)

File: s9e

Overview

Type: Discrete	Valid cases: 4074
Format: character	Invalid: 0
Width: 1	

Q11 What does John do everyweek (s9e_11)

File: s9e

Overview

Type: Discrete	Valid cases: 4062
Format: character	Invalid: 0
Width: 1	

Q12 How many teachers are there at John's school (s9e_12)

File: s9e

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 4065
Invalid: 0

Q13 What is John doing at school (s9e_13)

File: s9e

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 4060
Invalid: 0

Q14 Who is a school teacher (s9e_14)

File: s9e

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 4066
Invalid: 0

Q15 What do John's parents want him to do (s9e_15)

File: s9e

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 4072
Invalid: 0

Q16 The best title for this story is (s9e_16)

File: s9e

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 3984
Invalid: 0

End time (HH) (s9e_iii)

File: s9e

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-21

Valid cases: 3998
Invalid: 678

End time (MM) (s9e_iv)

File: s9e

Overview

Type: Continuous	Valid cases: 3979
Format: numeric	Invalid: 697
Width: 16	Minimum: 0
Decimals: 0	Maximum: 59
Range: 0-59	Mean: 29.6
	Standard deviation: 16.8

Household Number (FPrimary)

File: s9e

Overview

Type: Continuous	Valid cases: 4676
Format: numeric	Invalid: 0
Width: 16	Minimum: 101001002
Decimals: 0	Maximum: 110340034
Range: 101001002-110340034	Mean: 105501769.7
	Standard deviation: 2613605.5

(wave)

File: s9e

Overview

Type: Discrete	Valid cases: 4676
Format: numeric	Invalid: 0
Width: 9	
Decimals: 0	
Range: 1-1	

Region (regioncode)

File: s10ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 10041
 Invalid: 0

District (districtcode)

File: s10ai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 10041
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 70
 Standard deviation: 58.4

EA NO. (eacode)

File: s10ai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 10041
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 181.2
 Standard deviation: 100.5

HH ID (hhid)

File: s10ai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 10041
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 33.1
 Standard deviation: 30.8

Member ID (hhmid)

File: s10ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-14

Valid cases: 10041
 Invalid: 0

A1 About how often did you feel tired out for no good reason (s10ai_a1)

File: s10ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-5

Valid cases: 9997
Invalid: 44

A2 About how often did you feel nervous (s10ai_a2)

File: s10ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-5

Valid cases: 9988
Invalid: 53

A3 About how often did you feel so nervous that nothing could calm you down (s10ai_a3)

File: s10ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-5

Valid cases: 9982
Invalid: 59

A4 About how often did you feel hopeless (s10ai_a4)

File: s10ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-5

Valid cases: 9983
Invalid: 58

A5 About how often did you feel restless or fidgety (s10ai_a5)

File: s10ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-5

Valid cases: 9906
Invalid: 135

A6 About how often did you feel so restless you could not sit still
(s10ai_a6)

File: s10ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-5

Valid cases: 9965
Invalid: 76

A7 About how often did you feel depressed (s10ai_a7)

File: s10ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-5

Valid cases: 9974
Invalid: 67

A8 About how often did you feel that everything was an effort
(s10ai_a8)

File: s10ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-5

Valid cases: 9954
Invalid: 87

A9 About how often did you feel so sad that nothing could cheer you
up (s10ai_a9)

File: s10ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-5

Valid cases: 9912
Invalid: 129

A10 About how often did you feel worthless (s10ai_a10)

File: s10ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-5

Valid cases: 9894
Invalid: 147

A11 How many days were you totally unable to work, study or manage your day to d (s10ai_a11)

File: s10ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-30

Valid cases: 6441
Invalid: 3600

A12 How many days were you able to work or study or manage your day to day activ (s10ai_a12)

File: s10ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-31

Valid cases: 6602
Invalid: 3439

A13 Have you consulted anyone about these feelings (s10ai_a13)

File: s10ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 9724
Invalid: 317

A14 If yes to A13, whom did you consult (s10ai_a14)

File: s10ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-11

Valid cases: 639
Invalid: 9402

A15 How many times have you seen a doctor or any other health professional about (s10ai_a15)

File: s10ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-12

Valid cases: 266
Invalid: 9775

A16 How often have physical health problems been the main cause of these feeling (s10ai_a16)

File: s10ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-5

Valid cases: 9297
Invalid: 744

Sum of the scores or responses (depressed)

File: s10ai

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 1-45

Valid cases: 10011
Invalid: 30
Minimum: 1
Maximum: 45
Mean: 17.3
Standard deviation: 5.7

depressed categories-Kessler 10 Survey (depression)

File: s10ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-5

Valid cases: 10011
Invalid: 30

Q1 Sex (s1d_1)

File: s10ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 10035
Invalid: 6

Q2 Relationship to HH Head (s1d_2)

File: s10ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-13

Valid cases: 10035
Invalid: 6

Q3i Day of birth (sid_3i)

File: s10ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-99

Valid cases: 4663
 Invalid: 5378

Q3ii Month of birth (s1d_3ii)

File: s10ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-99

Valid cases: 4850
 Invalid: 5191

Q3 Year of birth (s1d_3iii)

File: s10ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-2010

Valid cases: 9943
 Invalid: 98

Q4i Age (years) (s1d_4i)

File: s10ai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-109

Valid cases: 10032
 Invalid: 9
 Minimum: 1
 Maximum: 109
 Mean: 39.1
 Standard deviation: 18.7

Q4ii Age (Months) (s1d_4ii)

File: s10ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-8

Valid cases: 6
 Invalid: 10035

Head of household (head)

File: s10ai

Overview

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

Valid cases: 10035
 Invalid: 6

Household size (hhsz)

File: s10ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-20

Valid cases: 10035
 Invalid: 6

Locality of Residence (urbrur)

File: s10ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 10035
 Invalid: 6

Household weight - revised (hhweight2)

File: s10ai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 246.515090942383-4686.0947265625

Valid cases: 10035
 Invalid: 6
 Minimum: 246.5
 Maximum: 4686.1
 Mean: 1337.9
 Standard deviation: 778.8

(merge)

File: s10ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 10041
 Invalid: 0

Household Number (FPrimary)

File: s10ai

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001002-110340035

Valid cases: 10041
Invalid: 0
Minimum: 101001002
Maximum: 110340035
Mean: 105566013.9
Standard deviation: 2621734

(wave)

File: s10ai

Overview

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

Valid cases: 10041
Invalid: 0

Region (regioncode)

File: s10aai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 10006
 Invalid: 0

District (districtcode)

File: s10aai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 10006
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 70
 Standard deviation: 58.4

EA NO. (eacode)

File: s10aai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 10006
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 181
 Standard deviation: 100.5

HH ID (hhid)

File: s10aai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 10006
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 33.1
 Standard deviation: 30.7

Household Member ID (hhmid)

File: s10aai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-14

Valid cases: 10006
 Invalid: 0

A17 Perceived step on the ladder in relation to community (s10aii_a17)

File: s10aii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-10

Valid cases: 10004
Invalid: 2

A18 Perceived step on the ladder in relation to Ghana (s10aii_a18)

File: s10aii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-10

Valid cases: 10000
Invalid: 6

Household Number (FPrimary)

File: s10aii

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001002-110340035

Valid cases: 10006
Invalid: 0
Minimum: 101001002
Maximum: 110340035
Mean: 105562652.8
Standard deviation: 2621646.9

(wave)

File: s10aii

Overview

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

Valid cases: 10006
Invalid: 0

Region (regioncode)

File: s10aiii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 9609
 Invalid: 0

District (districtcode)

File: s10aiii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 9609
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 69.7
 Standard deviation: 58.7

EA NO. (eacode)

File: s10aiii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 9609
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 180.9
 Standard deviation: 101.4

HH ID (hhid)

File: s10aiii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 9609
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 33.4
 Standard deviation: 31.1

Household Member ID (hhmid)

File: s10aiii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-14

Valid cases: 9609
 Invalid: 0

A19 In the last month, what good(s)/service(s) did you buy that you now regret (s10aiii_a19)

File: s10aiii

Overview

Type: Discrete
Format: character
Width: 20

Valid cases: 1120
Invalid: 0

A20 What good(s)/service(s) did you buy in the past year that you now regret hav (s10aiii_a20)

File: s10aiii

Overview

Type: Discrete
Format: character
Width: 20

Valid cases: 642
Invalid: 0

In the last month, what good(s) /service(s) did you buy that you now regret? mos (s10aiii_a19_1)

File: s10aiii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -8-88

Valid cases: 1120
Invalid: 8489

In the last month, what good(s) /service(s) did you buy that you now regret? (s10aiii_a19_2)

File: s10aiii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -8-88

Valid cases: 99
Invalid: 9510

In the last month, what good(s) /service(s) did you buy that you now regret? lea (s10aiii_a19_3)

File: s10aiii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -8-88

Valid cases: 13
Invalid: 9596

What good(s) did you buy in the last year that you now regret having bought? mos (s10aiii_a20_1)

File: s10aiii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -8-88

Valid cases: 642
Invalid: 8967

What good(s) did you buy in the last year that you now regret having bought? (s10aiii_a20_2)

File: s10aiii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -8-88

Valid cases: 30
Invalid: 9579

What good(s) did you buy in the last year that you now regret having bought? lea (s10aiii_a20_3)

File: s10aiii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -8-88

Valid cases: 2
Invalid: 9607

A21 Reason for regretting buying first good (s10aiii_a21)

File: s10aiii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -8-25

Valid cases: 1462
Invalid: 8147

A22 If you had not bought the first good you had listed, what would you use the (s10aiii_a22)

File: s10aiii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -8-22

Valid cases: 1300
 Invalid: 8309

A23 Reason for regretting buying second good (s10aiii_a23)

File: s10aiii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-21

Valid cases: 222
 Invalid: 9387

A24 If you had not bought the second good you had listed, what would you use the (s10aiii_a24)

File: s10aiii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-22

Valid cases: 158
 Invalid: 9451

A25 Reason for regretting buying third good (s10aiii_a25)

File: s10aiii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-19

Valid cases: 60
 Invalid: 9549

A26 If you had not bought the third good you had listed, what would you use the (s10aiii_a26)

File: s10aiii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -8-22

Valid cases: 28
 Invalid: 9581

A27 Reason for regretting buying fourth good (s10aiii_a27)

File: s10aiii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-9

Valid cases: 40
 Invalid: 9569

A28 If you had not bought the fourth item listed, what would you use the money f (s10aiii_a28)

File: s10aiii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -8-22

Valid cases: 8
 Invalid: 9601

A29 Reason for regretting buying fifth good (s10aiii_a29)

File: s10aiii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-9

Valid cases: 33
 Invalid: 9576

A30 If you had not bought the fifth good you had listed, what would you use the (s10aiii_a30)

File: s10aiii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -8-22

Valid cases: 4
 Invalid: 9605

Household Number (FPrimary)

File: s10aiii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 101001002-110340035

Valid cases: 9609
 Invalid: 0
 Minimum: 101001002
 Maximum: 110340035
 Mean: 105562273.7
 Standard deviation: 2650832.7

(wave)

File: s10aiii

Overview

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

Valid cases: 9609
Invalid: 0

Region (regioncode)

File: s10aiv

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 10001
 Invalid: 0

District (districtcode)

File: s10aiv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 10001
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 70.1
 Standard deviation: 58.4

EA NO. (eacode)

File: s10aiv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 10001
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 181.2
 Standard deviation: 100.5

EA NO. (id31)

File: s10aiv

Overview

Type: Discrete
 Format: character
 Width: 3

Valid cases: 10001
 Invalid: 0

HH ID (hhid)

File: s10aiv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 10001
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 33.1
 Standard deviation: 30.8

HH ID (id41)

File: s10aiv

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 10001
Invalid: 0

ID Number (hhmid)

File: s10aiv

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-14

Valid cases: 10001
Invalid: 0

ID Number (HHMID1)

File: s10aiv

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 10001
Invalid: 0

A31 How big is the chance that you will live until at least age 60
(s10aiv_a31)

File: s10aiv

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-10

Valid cases: 8967
Invalid: 1034

A32 How big is the chance that you will live until at least age 70
(s10aiv_a32)

File: s10aiv

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-10

Valid cases: 9271
Invalid: 730

A33 How big is the chance that you will live until at least age 80 (s10aiv_a33)

File: s10aiv

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-10

Valid cases: 9418
Invalid: 583

A34.1a First use if given a 100 GHC gift (s10aiv_a341i)

File: s10aiv

Overview

Type: Discrete
Format: character
Width: 50

Valid cases: 6478
Invalid: 0

A34.1b Amount to be spent on first item (cedis) (s10aiv_a341ii)

File: s10aiv

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 1-100

Valid cases: 6433
Invalid: 3568
Minimum: 1
Maximum: 100
Mean: 79.1
Standard deviation: 28.1

A34.1c Amount to be spent on first item (pessewas) (s10aiv_a341iii)

File: s10aiv

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-50

Valid cases: 768
Invalid: 9233
Minimum: 0
Maximum: 50
Mean: 0.1
Standard deviation: 2.3

A34.2a Second use if given a 100 GHC gift (s10aiv_a342i)

File: s10aiv

Overview

Type: Discrete
Format: character
Width: 50

Valid cases: 2503
Invalid: 0

A34.2b Amount to be spent on second item (cedis) (s10aiv_a342ii)

File: s10aiv

Overview

Type: Continuous	Valid cases: 2477
Format: numeric	Invalid: 7524
Width: 16	Minimum: 1
Decimals: 0	Maximum: 100
Range: 1-100	Mean: 35.9
	Standard deviation: 15.6

A34.2c Amount to be spent on second item (pessewas) (s10aiv_a342iii)

File: s10aiv

Overview

Type: Continuous	Valid cases: 272
Format: numeric	Invalid: 9729
Width: 16	Minimum: 0
Decimals: 0	Maximum: 70
Range: 0-70	Mean: 3.7
	Standard deviation: 12

A34.3a Third use if given a 100 GHC gift (s10aiv_a343i)

File: s10aiv

Overview

Type: Discrete	Valid cases: 1645
Format: character	Invalid: 0
Width: 50	

A34.3b Amount to be spent on third item (cedis) (s10aiv_a343ii)

File: s10aiv

Overview

Type: Continuous	Valid cases: 1627
Format: numeric	Invalid: 8374
Width: 16	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 27.5
	Standard deviation: 15.8

A34.3c Amount to be spent on third item (pessewas) (s10aiv_a343iii)

File: s10aiv

Overview

Type: Continuous	Valid cases: 159
Format: numeric	Invalid: 9842
Width: 16	Minimum: 0
Decimals: 0	Maximum: 50
Range: 0-50	Mean: 0.3
	Standard deviation: 4

A35.1a First use if given a 100 GHC gift by an NGO (s10aiv_a351i)

File: s10aiv

Overview

Type: Discrete
 Format: character
 Width: 50

Valid cases: 4781
 Invalid: 0

A35.1b Amount to be spent on first item (cedis) (s10aiv_a351ii)

File: s10aiv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 5-100

Valid cases: 4749
 Invalid: 5252
 Minimum: 5
 Maximum: 100
 Mean: 77.6
 Standard deviation: 28.2

A35.1c Amount to be spent on first item (pessewas) (s10aiv_a351iii)

File: s10aiv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-66

Valid cases: 582
 Invalid: 9419
 Minimum: 0
 Maximum: 66
 Mean: 0.2
 Standard deviation: 3.4

A35.2a Second use if given a 100 GHC gift by an NGO (s10aiv_a352i)

File: s10aiv

Overview

Type: Discrete
 Format: character
 Width: 50

Valid cases: 1997
 Invalid: 0

A35.2b Amount to be spent on second item (cedis) (s10aiv_a352ii)

File: s10aiv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 3-100

Valid cases: 1992
 Invalid: 8009
 Minimum: 3
 Maximum: 100
 Mean: 37
 Standard deviation: 16.2

A35.2c Amount to be spent on second item (pessewas) (s10aiv_a352iii)

File: s10aiv

Overview

Type: Continuous	Valid cases: 242
Format: numeric	Invalid: 9759
Width: 16	Minimum: 0
Decimals: 0	Maximum: 50
Range: 0-50	Mean: 0.6
	Standard deviation: 5

A35.3a Third use if given a 100 GHC gift by an NGO (s10aiv_a353i) File: s10aiv

Overview

Type: Discrete	Valid cases: 1285
Format: character	Invalid: 0
Width: 50	

A35.3b Amount to be spent on third item (cedis) (s10aiv_a353ii) File: s10aiv

Overview

Type: Continuous	Valid cases: 1263
Format: numeric	Invalid: 8738
Width: 16	Minimum: 5
Decimals: 0	Maximum: 100
Range: 5-100	Mean: 26.2
	Standard deviation: 13.8

A35.3c Amount to be spent on third item (pessewas) (s10aiv_a353iii) File: s10aiv

Overview

Type: Continuous	Valid cases: 131
Format: numeric	Invalid: 9870
Width: 16	Minimum: 0
Decimals: 0	Maximum: 50
Range: 0-50	Mean: 0.4
	Standard deviation: 4.4

A36.1 How much do you think rural male workers who have completed primary school (s10aiv_a36i) File: s10aiv

Overview

Type: Discrete	Valid cases: 7312
Format: numeric	Invalid: 2689
Width: 16	
Decimals: 0	
Range: -9-80	

A36.2 How much do you think rural male workers who have completed primary school (s10aiv_a36ii)

File: s10aiv

Overview

Type: Continuous	Valid cases: 1638
Format: numeric	Invalid: 8363
Width: 16	Minimum: 0
Decimals: 0	Maximum: 95
Range: 0-95	Mean: 23.2
	Standard deviation: 25.3

A37.1 How much do you think rural male workers who have completed secondary educ (s10aiv_a37i)

File: s10aiv

Overview

Type: Discrete	Valid cases: 7431
Format: numeric	Invalid: 2570
Width: 16	
Decimals: 0	
Range: -9-100	

A37.2 How much do you think rural male workers who have completed secondary educ (s10aiv_a37ii)

File: s10aiv

Overview

Type: Continuous	Valid cases: 1541
Format: numeric	Invalid: 8460
Width: 16	Minimum: 0
Decimals: 0	Maximum: 95
Range: 0-95	Mean: 21.6
	Standard deviation: 25.5

A38 Will this difference btn the secondary and primary school leaver stay the sa (s10aiv_a38)

File: s10aiv

Overview

Type: Discrete	Valid cases: 7386
Format: numeric	Invalid: 2615
Width: 16	
Decimals: 0	
Range: 1-3	

A39.1 How much do you think male workers in Accra who have completed primary sch (s10aiv_a39i)

File: s10aiv

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-100

Valid cases: 7221
 Invalid: 2780

A39.2 How much do you think male workers in Accra who have completed primary sch (s10aiv_a39ii)

File: s10aiv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-90

Valid cases: 1184
 Invalid: 8817
 Minimum: 0
 Maximum: 90
 Mean: 17.3
 Standard deviation: 24.4

A40.1 How much do you think male workers in Accra who have completed secondary e (s10aiv_a40i)

File: s10aiv

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: -9-100

Valid cases: 7278
 Invalid: 2723

A40.2 How much do you think male workers in Accra who have completed secondary e (s10aiv_a40ii)

File: s10aiv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-80

Valid cases: 1106
 Invalid: 8895
 Minimum: 0
 Maximum: 80
 Mean: 14.2
 Standard deviation: 23.1

A41 Will this difference btm the secondary and primary school leaver stay the sa (s10aiv_a41)

File: s10aiv

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-3

Valid cases: 7208
 Invalid: 2793

(uniquehhmid)

File: s10aiv

Overview

Type: Discrete
 Format: character
 Width: 8

Valid cases: 10001
 Invalid: 0

Household Number (FPrimary)

File: s10aiv

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 101001002-110340035

Valid cases: 10001
 Invalid: 0
 Minimum: 101001002
 Maximum: 110340035
 Mean: 105566693.3
 Standard deviation: 2620406.9

(wave)

File: s10aiv

Overview

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

Valid cases: 10001
 Invalid: 0

Region (id1)

File: s10av

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 9949
 Invalid: 0

District (id2)

File: s10av

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 9949
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 70.4
 Standard deviation: 58.4

(hhno)

File: s10av

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 101001002-110340035

Valid cases: 9949
 Invalid: 0
 Minimum: 101001002
 Maximum: 110340035
 Mean: 105569853.6
 Standard deviation: 2628310.8

ID (hhmid)

File: s10av

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-24

Valid cases: 9949
 Invalid: 0
 Minimum: 1
 Maximum: 24
 Mean: 1.9
 Standard deviation: 1.2

A42 Most people in this village can be trusted (s10av_a42)

File: s10av

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 9940
 Invalid: 9

A43 Most people in this village are willing to help if you need help or assistan (s10av_a43)

File: s10av

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-5

Valid cases: 9940
Invalid: 9

A44 In this village, you have to be alert or else someone is likely to take adva (s10av_a44)

File: s10av

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-5

Valid cases: 9924
Invalid: 25

A45 If a community project does not directly benefit you... will you contribute (s10av_a45)

File: s10av

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 9890
Invalid: 59

A46 In the last 12 months, did you participate in any communal activities... (s10av_a46)

File: s10av

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 9819
Invalid: 130

A47 How many times did you participate in these communal activities (s10av_a47)

File: s10av

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-60

Valid cases: 3855
 Invalid: 6094
 Minimum: 1
 Maximum: 60
 Mean: 6.5
 Standard deviation: 7.9

A48 If there was a water supply problem in this c'ty, how likely do you think it (s10av_a48)

File: s10av

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 9852
 Invalid: 97

(wave)

File: s10av

Overview

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

Valid cases: 9949
 Invalid: 0

Region (regioncode)

File: s10avi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 12235
 Invalid: 0

District (districtcode)

File: s10avi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 9091
 Invalid: 3144
 Minimum: 1
 Maximum: 171
 Mean: 71.3
 Standard deviation: 59.7

EA NO. (eacode)

File: s10avi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 12235
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 186.7
 Standard deviation: 100.5

HH ID (hhid)

File: s10avi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 12235
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 32.6
 Standard deviation: 30.2

Household Member ID (hhmid)

File: s10avi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-18

Valid cases: 12235
 Invalid: 0

Q49 Does name spend time collecting firewood (s10avi_49)

File: s10avi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 9062
Invalid: 3173

Q50.1 If so, how much time does name spend doing this activity (hours) (s10avi_50i)

File: s10avi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-12

Valid cases: 2792
Invalid: 9443

Q50.2 If so, how much time does name spend doing this activity (minutes) (s10avi_50ii)

File: s10avi

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-60

Valid cases: 1824
Invalid: 10411
Minimum: 0
Maximum: 60
Mean: 24.7
Standard deviation: 14.2

Q51 Does name undertake this activity whilst a child name is caring for is with (s10avi_51)

File: s10avi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 4013
Invalid: 8222

Q52.1 How long is this child with name whilst undertaking this activity (hours) (s10avi_52i)

File: s10avi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-6

Valid cases: 536
 Invalid: 11699

Q52.2 How long is this child with name whilst undertaking this activity (minutes) (s10avi_52ii)

File: s10avi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-50

Valid cases: 395
 Invalid: 11840
 Minimum: 0
 Maximum: 50
 Mean: 24.5
 Standard deviation: 14.4

Q53 Does name spend time fetching water (s10avi_53)

File: s10avi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 9055
 Invalid: 3180

Q54.1 If so, how much time does name spend doing this activity (hours) (s10avi_54i)

File: s10avi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-12

Valid cases: 1557
 Invalid: 10678

Q54.2 If so, how much time does name spend doing this activity (minutes) (s10avi_54ii)

File: s10avi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-60

Valid cases: 4388
 Invalid: 7847
 Minimum: 0
 Maximum: 60
 Mean: 21.8
 Standard deviation: 12.1

Q55 Does name undertake this activity whilst a child name is caring for is with (s10avi_55)

File: s10avi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 5312
Invalid: 6923

Q56.1 How long is this child with name whilst undertaking this activity (hours) (s10avi_56i)

File: s10avi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-12

Valid cases: 289
Invalid: 11946

Q56.2 How long is this child with name whilst undertaking this activity (minutes (s10avi_56ii)

File: s10avi

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-60

Valid cases: 654
Invalid: 11581
Minimum: 0
Maximum: 60
Mean: 23.3
Standard deviation: 12.6

Q57 Does name spend time shopping (s10avi_57)

File: s10avi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 9061
Invalid: 3174

Q58.1 If so, how much time does name spend doing this activity (hours) (s10avi_58i)

File: s10avi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-12

Valid cases: 3242
 Invalid: 8993

Q58.2 If so, how much time does name spend doing this activity (minutes) (s10avi_58ii)
 File: s10avi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-60

Valid cases: 2849
 Invalid: 9386
 Minimum: 0
 Maximum: 60
 Mean: 25.6
 Standard deviation: 13.4

Q59 Does name undertake this activity whilst a child name is caring for is with (s10avi_59)
 File: s10avi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 5087
 Invalid: 7148

Q60.1 How long is this child with name whilst undertaking this activity (hours) (s10avi_60i)
 File: s10avi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-12

Valid cases: 591
 Invalid: 11644

Q60.2 How long is this child with name whilst undertaking this activity (minutes (s10avi_60ii)
 File: s10avi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-50

Valid cases: 522
 Invalid: 11713
 Minimum: 0
 Maximum: 50
 Mean: 26.2
 Standard deviation: 13.5

Q61 Does name spend time running errands (s10avi_61)

File: s10avi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 9052
Invalid: 3183

Q62.1 If so, how much time does name spend doing this activity (hours) (s10avi_62i)

File: s10avi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-12

Valid cases: 3148
Invalid: 9087

Q62.2 If so, how much time does name spend doing this activity (minutes) (s10avi_62ii)

File: s10avi

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-60

Valid cases: 3196
Invalid: 9039
Minimum: 0
Maximum: 60
Mean: 24.5
Standard deviation: 13.1

Q63 Does name undertake this activity whilst a child name is caring for is with (s10avi_63)

File: s10avi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-3

Valid cases: 5286
Invalid: 6949

Q64.1 How long is this child with name whilst undertaking this activity (hours) (s10avi_64i)

File: s10avi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-12

Valid cases: 307
 Invalid: 11928

Q64.2 How long is this child with name whilst undertaking this activity (minutes) (s10avi_64ii)

File: s10avi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-59

Valid cases: 435
 Invalid: 11800
 Minimum: 0
 Maximum: 59
 Mean: 24.7
 Standard deviation: 13.4

Q65 Does name spend time caring for cloths (s10avi_65)

File: s10avi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 9056
 Invalid: 3179

Q66.1 If so, how much time does name spend doing this activity (hours) (s10avi_66i)

File: s10avi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-10

Valid cases: 4394
 Invalid: 7841

Q66.2 If so, how much time does name spend doing this activity (minutes) (s10avi_66ii)

File: s10avi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-60

Valid cases: 3639
 Invalid: 8596
 Minimum: 0
 Maximum: 60
 Mean: 27.7
 Standard deviation: 13.1

Q67 Does name undertake this activity whilst a child name is caring for is with (s10avi_67)

File: s10avi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-7

Valid cases: 6182
Invalid: 6053

Q68.1 How long is this child with name whilst undertaking this activity (hours) (s10avi_68i)

File: s10avi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-9

Valid cases: 849
Invalid: 11386

Q68.2 How long is this child with name whilst undertaking this activity (minutes (s10avi_68ii)

File: s10avi

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-50

Valid cases: 782
Invalid: 11453
Minimum: 0
Maximum: 50
Mean: 26.3
Standard deviation: 13.3

Q69 Does name spend time washing dishes/pots (s10avi_69)

File: s10avi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-3

Valid cases: 9065
Invalid: 3170

Q70.1 If so, how much time does name spend doing this activity (hours) (s10avi_70i)

File: s10avi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-30

Valid cases: 551
 Invalid: 11684
 Minimum: 0
 Maximum: 30
 Mean: 0.7
 Standard deviation: 2

Q70.2 If so, how much time does name spend doing this activity (minutes) (s10avi_70ii)

File: s10avi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-60

Valid cases: 4856
 Invalid: 7379
 Minimum: 0
 Maximum: 60
 Mean: 18.1
 Standard deviation: 10

Q71 Does name undertake this activity whilst a child name is caring for is with (s10avi_71)

File: s10avi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 5123
 Invalid: 7112

Q72.1 How long is this child with name whilst undertaking this activity (hours) (s10avi_72i)

File: s10avi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-12

Valid cases: 88
 Invalid: 12147

Q72.2 How long is this child with name whilst undertaking this activity (minutes (s10avi_72ii)

File: s10avi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-50

Valid cases: 750
 Invalid: 11485
 Minimum: 0
 Maximum: 50
 Mean: 19.6
 Standard deviation: 11

Q73 Does name spend time caring for cloths (s10avi_73)

File: s10avi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 9059
Invalid: 3176

Q74.1 If so, how much time does name spend doing this activity (hours) (s10avi_74i)

File: s10avi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-8

Valid cases: 3179
Invalid: 9056

Q74.2 If so, how much time does name spend doing this activity (minutes) (s10avi_74ii)

File: s10avi

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-60

Valid cases: 4783
Invalid: 7452
Minimum: 0
Maximum: 60
Mean: 23.7
Standard deviation: 11.9

Q75 Does name undertake this activity whilst a child name is caring for is with (s10avi_75)

File: s10avi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 6449
Invalid: 5786

Q76.1 How long is this child with name whilst undertaking this activity (hours) (s10avi_76i)

File: s10avi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-12

Valid cases: 495
 Invalid: 11740

Q76.2 How long is this child with name whilst undertaking this activity (minutes) (s10avi_76ii)

File: s10avi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-60

Valid cases: 667
 Invalid: 11568
 Minimum: 0
 Maximum: 60
 Mean: 24.8
 Standard deviation: 12.1

Q77 Does name spend time cooking and preparing food (s10avi_77)

File: s10avi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 9065
 Invalid: 3170

Q78.1 If so, how much time does name spend doing this activity (hours) (s10avi_78i)

File: s10avi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-12

Valid cases: 4727
 Invalid: 7508

Q78.2 If so, how much time does name spend doing this activity (minutes) (s10avi_78ii)

File: s10avi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-55

Valid cases: 3081
 Invalid: 9154
 Minimum: 0
 Maximum: 55
 Mean: 27.5
 Standard deviation: 13.7

Q79 Does name undertake this activity whilst a child name is caring for is with (s10avi_79)

File: s10avi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 5741
Invalid: 6494

Q80.1 How long is this child with name whilst undertaking this activity (hours) (s10avi_80i)

File: s10avi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-12

Valid cases: 979
Invalid: 11256

Q80.2 How long is this child with name whilst undertaking this activity (minutes (s10avi_80ii)

File: s10avi

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-55

Valid cases: 820
Invalid: 11415
Minimum: 0
Maximum: 55
Mean: 25.7
Standard deviation: 13.8

Q81 Does name spend time taking care of elderly (s10avi_81)

File: s10avi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 9045
Invalid: 3190

Q82.1 If so, how much time does name spend doing this activity (hours) (s10avi_82i)

File: s10avi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-12

Valid cases: 391
 Invalid: 11844

Q82.2 If so, how much time does name spend doing this activity (minutes) (s10avi_82ii)
 File: s10avi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-60

Valid cases: 307
 Invalid: 11928
 Minimum: 0
 Maximum: 60
 Mean: 24.6
 Standard deviation: 12.6

Q83 Does name undertake this activity whilst a child name is caring for is with (s10avi_83)
 File: s10avi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 971
 Invalid: 11264

Q84.1 How long is this child with name whilst undertaking this activity (hours) (s10avi_84i)
 File: s10avi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-12

Valid cases: 43
 Invalid: 12192

Q84.2 How long is this child with name whilst undertaking this activity (minutes (s10avi_84ii)
 File: s10avi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-50

Valid cases: 51
 Invalid: 12184
 Minimum: 0
 Maximum: 50
 Mean: 26
 Standard deviation: 11.1

Q85 Does name spend time taking care of the sick (s10avi_85)

File: s10avi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 9034
Invalid: 3201

Q86.1 If so, how much time does name spend doing this activity (hours) (s10avi_86i)

File: s10avi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-12

Valid cases: 390
Invalid: 11845

Q86.2 If so, how much time does name spend doing this activity (minutes) (s10avi_86ii)

File: s10avi

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-50

Valid cases: 270
Invalid: 11965
Minimum: 0
Maximum: 50
Mean: 25.3
Standard deviation: 12.2

Q87 Does name undertake this activity whilst a child name is caring for is with (s10avi_87)

File: s10avi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 967
Invalid: 11268

Q88.1 How long is this child with name whilst undertaking this activity (hours) (s10avi_88i)

File: s10avi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-6

Valid cases: 78
 Invalid: 12157

Q88.2 How long is this child with name whilst undertaking this activity (minutes) (s10avi_88ii)

File: s10avi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-50

Valid cases: 67
 Invalid: 12168
 Minimum: 0
 Maximum: 50
 Mean: 25.1
 Standard deviation: 13.2

Q89 Does name spend time reading newspapers, books, or magazine (s10avi_89)

File: s10avi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 9058
 Invalid: 3177

Q90.1 If so, how much time does name spend doing this activity (hours) (s10avi_90i)

File: s10avi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-12

Valid cases: 1597
 Invalid: 10638

Q90.2 If so, how much time does name spend doing this activity (minutes) (s10avi_90ii)

File: s10avi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-60

Valid cases: 1447
 Invalid: 10788
 Minimum: 0
 Maximum: 60
 Mean: 26.7
 Standard deviation: 11.7

Q91 Does name undertake this activity whilst a child name is caring for is with (s10avi_91)

File: s10avi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 2783
Invalid: 9452

Q92.1 How long is this child with name whilst undertaking this activity (hours) (s10avi_92i)

File: s10avi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-12

Valid cases: 110
Invalid: 12125

Q92.2 How long is this child with name whilst undertaking this activity (minutes (s10avi_92ii)

File: s10avi

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-50

Valid cases: 112
Invalid: 12123
Minimum: 0
Maximum: 50
Mean: 24.2
Standard deviation: 13

Q93 Does name spend time listening to radio (s10avi_93)

File: s10avi

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 8788
Invalid: 3447

Q94.1 If so, how much time does name spend doing this activity (hours) (s10avi_94i)

File: s10avi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-12

Valid cases: 4259
 Invalid: 7976

Q94.2 If so, how much time does name spend doing this activity (minutes) (s10avi_94ii)
 File: s10avi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-80

Valid cases: 2552
 Invalid: 9683
 Minimum: 0
 Maximum: 80
 Mean: 25.8
 Standard deviation: 12.5

Q95 Does name undertake this activity whilst a child name is caring for is with (s10avi_95)
 File: s10avi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 5568
 Invalid: 6667

Q96.1 How long is this child with name whilst undertaking this activity (hours) (s10avi_96i)
 File: s10avi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-12

Valid cases: 575
 Invalid: 11660

Q96.2 How long is this child with name whilst undertaking this activity (minutes (s10avi_96ii)
 File: s10avi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-50

Valid cases: 447
 Invalid: 11788
 Minimum: 0
 Maximum: 50
 Mean: 25.7
 Standard deviation: 11.5

Q97 Does name spend time watching television (s10avi_97)

File: s10avi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 9073
 Invalid: 3162

Q98.1 If so, how much time does name spend doing this activity (hours) (s10avi_98i)

File: s10avi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-12

Valid cases: 3382
 Invalid: 8853

Q98.2 If so, how much time does name spend doing this activity (minutes) (s10avi_98ii)

File: s10avi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-60

Valid cases: 1417
 Invalid: 10818
 Minimum: 0
 Maximum: 60
 Mean: 23.2
 Standard deviation: 14.9

Q99 Does name undertake this activity whilst a child name is caring for is with (s10avi_99)

File: s10avi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 3774
 Invalid: 8461

Q100.1 How long is this child with name whilst undertaking this activity (hours) (s10avi_100i)

File: s10avi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-7

Valid cases: 581
 Invalid: 11654

Q100.2 How long is this child with name whilst undertaking this activity (minute (s10avi_100ii))

File: s10avi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-55

Valid cases: 298
 Invalid: 11937
 Minimum: 0
 Maximum: 55
 Mean: 23.2
 Standard deviation: 14.1

Q101 Does name spend time caring for children (s10avi_101)

File: s10avi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-3

Valid cases: 9018
 Invalid: 3217

Q102.1 If so, how much time does name spend doing this activity (hours) (s10avi_102i)

File: s10avi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-12

Valid cases: 1686
 Invalid: 10549

Q102.2 If so, how much time does name spend doing this activity (minutes) (s10avi_102ii)

File: s10avi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-50

Valid cases: 1849
 Invalid: 10386
 Minimum: 0
 Maximum: 50
 Mean: 23.1
 Standard deviation: 12.5

Q103.1 How much other time does name spend on other activities (hours) (s10avi_103i)

File: s10avi

Overview

Type: Continuous	Valid cases: 1901
Format: numeric	Invalid: 10334
Width: 16	Minimum: 0
Decimals: 0	Maximum: 40
Range: 0-40	Mean: 1.9
	Standard deviation: 2.1

Q103.2 How much other time does name spend on other activities (minutes) (s10avi_103ii)

File: s10avi

Overview

Type: Continuous	Valid cases: 2461
Format: numeric	Invalid: 9774
Width: 16	Minimum: 0
Decimals: 0	Maximum: 60
Range: 0-60	Mean: 21.1
	Standard deviation: 13.1

Q104.1 On a typical working day, how much time does name spend sleeping (hours) (s10avi_104i)

File: s10avi

Overview

Type: Discrete	Valid cases: 7377
Format: numeric	Invalid: 4858
Width: 16	
Decimals: 0	
Range: 0-12	

Q104.2 On a typical working day, how much time does name spend sleeping (minutes) (s10avi_104ii)

File: s10avi

Overview

Type: Continuous	Valid cases: 1868
Format: numeric	Invalid: 10367
Width: 16	Minimum: 0
Decimals: 0	Maximum: 55
Range: 0-55	Mean: 18.3
	Standard deviation: 15.2

Q105 In an average week, how many days does name work (s10avi_105)

File: s10avi

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-9

Valid cases: 7697
 Invalid: 4538

Household Number (FPrimary)

File: s10avi

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 101001002-110340035

Valid cases: 12235
 Invalid: 0
 Minimum: 101001002
 Maximum: 110340035
 Mean: 105708345.2
 Standard deviation: 2622958.7

(wave)

File: s10avi

Overview

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

Valid cases: 12235
 Invalid: 0

Region (regioncode)

File: s10b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 9073
 Invalid: 0

District (districtcode)

File: s10b

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 9073
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 71.8
 Standard deviation: 60.1

EA NO. (eacode)

File: s10b

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 9073
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 182.6
 Standard deviation: 104.2

HH ID (hhid)

File: s10b

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 9073
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 33.4
 Standard deviation: 31.4

Household Member ID (hhmid)

File: s10b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-14

Valid cases: 9073
 Invalid: 0

B1 I am someone who is talkative (s10b_1)**File: s10b****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 9062
 Invalid: 11

B2 I am someone who tends to find fault with others (s10b_2)**File: s10b****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 9062
 Invalid: 11

B3 I am someone who does a thorough job (s10b_3)**File: s10b****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 9053
 Invalid: 20

B4 I am someone who is depressed, blue (s10b_4)**File: s10b****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 9022
 Invalid: 51

B5 I am someone who is original, comes up with new ideas (s10b_5)**File: s10b****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 9044
 Invalid: 29

B6 I am someone who is reserved (s10b_6)**File: s10b****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 8972
 Invalid: 101

B7 I am someone who helpful and unselfish with others (s10b_7)**File: s10b****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 9059
 Invalid: 14

B8 I am someone who can be somewhat careless (s10b_8)**File: s10b****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 9028
 Invalid: 45

B9 I am someone who is relaxed, handles stress well (s10b_9)**File: s10b****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 9061
 Invalid: 12

B10 I am someone who curious about many different things (s10b_10)**File: s10b****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 9030
 Invalid: 43

B11 I am someone who is full of energy (s10b_11)**File: s10b****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 9050
 Invalid: 23

B12 I am someone who starts quarrels with others (s10b_12)**File: s10b****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 9052
 Invalid: 21

B13 I am someone who is a reliable worker (s10b_13)**File: s10b****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 9052
 Invalid: 21

B14 I am someone who is or can be tense (s10b_14)**File: s10b****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 9058
 Invalid: 15

B15 I am someone who is ingenious, a deep thinker (s10b_15)**File: s10b****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 9057
 Invalid: 16

B16 I am someone who generates a lot of enthusiasm (s10b_16)**File: s10b****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 9035
 Invalid: 38

B17 I am someone who has a forgiving nature (s10b_17)**File: s10b****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 9026
 Invalid: 47

B18 I am someone who tends to be disorganized (s10b_18)**File: s10b****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 9035
 Invalid: 38

B19 I am someone who worries a lot (s10b_19)**File: s10b****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 9050
 Invalid: 23

B20 I am someone who has an active imagination (s10b_20)**File: s10b****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 9028
 Invalid: 45

B21 I am someone who tends to be quiet (s10b_21)**File: s10b****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 9027
 Invalid: 46

B22 I am someone who is generally trusting (s10b_22)**File: s10b****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 8924
 Invalid: 149

B23 I am someone who tends to be lazy (s10b_23)**File: s10b****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 9054
 Invalid: 19

B24 I am someone who is emotionally stable, not easily upset (s10b_24)**File: s10b****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 9045
 Invalid: 28

B25 I am someone who is inventive (s10b_25)**File: s10b****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 9023
 Invalid: 50

B26 I am someone who has an assertive personality (s10b_26)**File: s10b****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 9036
 Invalid: 37

B27 I am someone who can be cold and aloof (s10b_27)**File: s10b****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 9044
 Invalid: 29

B28 I am someone who perseveres until the task is finished (s10b_28)**File: s10b****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 9050
 Invalid: 23

B29 I am someone who can be moody (s10b_29)**File: s10b****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 9039
 Invalid: 34

B30 I am someone who values artistic, aesthetic experiences (s10b_30)**File: s10b****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 9050
 Invalid: 23

B31 I am someone who is sometimes shy, inhibited (s10b_31)**File: s10b****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 9064
 Invalid: 9

B32 I am someone who is considerate and kind to almost everyone (s10b_32)**File: s10b****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 9050
 Invalid: 23

B33 I am someone who does things efficiently (s10b_33)**File: s10b****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 9044
 Invalid: 29

B34 I am someone who remains calm in tense situations (s10b_34)**File: s10b****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 9041
 Invalid: 32

B35 I am someone who prefers work that is routine (s10b_35)**File: s10b****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 9034
 Invalid: 39

B36 I am someone who is outgoing, socialble (s10b_36)**File: s10b****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 9044
 Invalid: 29

B37 I am someone who is sometimes rude to others (s10b_37)**File: s10b****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 9034
 Invalid: 39

B38 I am someone who makes plans and follows through with them (s10b_38)**File: s10b****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 8949
 Invalid: 124

B39 I am someone who gets nervous easily (s10b_39)**File: s10b****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 9041
 Invalid: 32

B40 I am someone who likes to reflect, play with ideas (s10b_40)**File: s10b****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-5

Valid cases: 9038
 Invalid: 35

B41 I am someone who has few artistic interests (s10b_41)**File: s10b****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 9032
 Invalid: 41

B42 I am someone who likes to cooperate with others (s10b_42)**File: s10b****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 9038
 Invalid: 35

B43 I am someone who is easily distracted (s10b_43)**File: s10b****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 9036
 Invalid: 37

B44 I am someone who is sophisticated in art, music or literature (s10b_44)**File: s10b****Overview**

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 9055
 Invalid: 18

Household Number (FPrimary)**File: s10b****Overview**

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 101001002-110340035

Valid cases: 9073
 Invalid: 0
 Minimum: 101001002
 Maximum: 110340035
 Mean: 105606563.5
 Standard deviation: 2734858.1

(wave)
File: s10b

Overview

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

Valid cases: 9073
Invalid: 0

Region (regioncode)

File: s10c

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 69694
 Invalid: 0

District (districtcode)

File: s10c

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 69694
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 65
 Standard deviation: 56.8

EA NO. (eacode)

File: s10c

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 69694
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 171.7
 Standard deviation: 98.8

HH ID (hhid)

File: s10c

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 69694
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 34.6
 Standard deviation: 31.5

C0 HH ID (of other household sample) (s10ci)

File: s10c

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-268

Valid cases: 69435
 Invalid: 259
 Minimum: 1
 Maximum: 268
 Mean: 33.8
 Standard deviation: 31

C1 Do you or others in your HH spend more than one hour per week with any member (s10c_1)

File: s10c

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 67778
Invalid: 1916

C2 If yes, what is the relationship between this person/people in the other HH t (s10c_2)

File: s10c

Overview

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

Valid cases: 17094
Invalid: 52600

C3.1 How long have you or others in your HH been acquainted with this HH (years) (s10c_3i)

File: s10c

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-87

Valid cases: 17436
Invalid: 52258
Minimum: 0
Maximum: 87
Mean: 57.9
Standard deviation: 29.7

C3.2 How long have you or others in your HH been acquainted with this HH (months) (s10c_3ii)

File: s10c

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-77

Valid cases: 518
Invalid: 69176
Minimum: 0
Maximum: 77
Mean: 58
Standard deviation: 31.4

C4 Do you or others in your HH receive advice about agriculture from any member/ (s10c_4)

File: s10c

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 18051
 Invalid: 51643

C5 Do you or others in your HH give advice about agriculture to any member/s of (s10c_5)

File: s10c

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 17865
 Invalid: 51829

C6 Do you or others in your HH receive advice about business /management from an (s10c_6)

File: s10c

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 17945
 Invalid: 51749

C7 Do you or others in your HH give advice about business /management to any mem (s10c_7)

File: s10c

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 17928
 Invalid: 51766

C8 If anyone in this other HH needed help or assistance in any way, would you or (s10c_8)

File: s10c

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 18035
 Invalid: 51659

C9 If you or others in your HH needed help or assistance in any way,
would this (s10c_9)

File: s10c

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 17673
Invalid: 52021

C10 Rank these 14 HH in order of thier current living standard
(s10c_10)

File: s10c

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 55452
Invalid: 0

Household Number (FPrimary)

File: s10c

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001002-110340035

Valid cases: 69694
Invalid: 0
Minimum: 101001002
Maximum: 110340035
Mean: 105324666.6
Standard deviation: 2566589.7

(wave)

File: s10c

Overview

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

Valid cases: 69694
Invalid: 0

Region (regioncode)

File: s10c0

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 4997
 Invalid: 0

District (districtcode)

File: s10c0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 4997
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 64.9
 Standard deviation: 56.8

EA NO. (eacode)

File: s10c0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 4997
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 171.5
 Standard deviation: 98.8

HH ID (hhid)

File: s10c0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 4997
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 34.6
 Standard deviation: 31.5

C0 Member ID of HH head being surveyed (s10c_0)

File: s10c0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-149

Valid cases: 4880
 Invalid: 117
 Minimum: 1
 Maximum: 149
 Mean: 3
 Standard deviation: 9

Household Number (FPrimary)

File: s10c0

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001002-110340035

Valid cases: 4997
Invalid: 0
Minimum: 101001002
Maximum: 110340035
Mean: 105319626.9
Standard deviation: 2566492.2

(wave)

File: s10c0

Overview

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

Valid cases: 4997
Invalid: 0

Region (regioncode)

File: s10di

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 23432
 Invalid: 0

District (districtcode)

File: s10di

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 23432
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 66.2
 Standard deviation: 57.3

EA NO. (eacode)

File: s10di

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 23432
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 172.9
 Standard deviation: 100.2

HH ID (hhid)

File: s10di

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 23432
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 34.7
 Standard deviation: 31.7

Organization ID (org_id)

File: s10di

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 20250
 Invalid: 3182

D1 Has your HH had any contact with the following organizations in the last 12 m (s10di_1)

File: s10di

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-6

Valid cases: 14865
Invalid: 8567

D2 How many contacts has HH had with this organization in the last 12 months (s10di_2)

File: s10di

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-52

Valid cases: 545
Invalid: 22887
Minimum: 0
Maximum: 52
Mean: 4.3
Standard deviation: 5.6

D3 What types of information did you request (s10di_3)

File: s10di

Overview

Type: Discrete
Format: character
Width: 12

Valid cases: 659
Invalid: 0

D4 Did you request information about crops (s10di_4)

File: s10di

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 730
Invalid: 22702

D5 Did you have to pay for the information (s10di_5)

File: s10di

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-8

Valid cases: 478
Invalid: 22954

D6 For which crops did you request assistance (s10di_6)

File: s10di

Overview

Type: Discrete
 Format: character
 Width: 14

Valid cases: 495
 Invalid: 0

D7 What were your crop concerns regarding (s10di_7)

File: s10di

Overview

Type: Discrete
 Format: character
 Width: 20

Valid cases: 490
 Invalid: 0

D8 Did you request information about livestock (s10di_8)

File: s10di

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-3

Valid cases: 4709
 Invalid: 18723

D9 Did you have to pay for this information (s10di_9)

File: s10di

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-3

Valid cases: 146
 Invalid: 23286

D10 For which livestock did you request assistance (s10di_10)

File: s10di

Overview

Type: Discrete
 Format: character
 Width: 20

Valid cases: 149
 Invalid: 0

Household Number (FPrimary)

File: s10di

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001002-110340035

Valid cases: 23432
Invalid: 0
Minimum: 101001002
Maximum: 110340035
Mean: 105353315.2
Standard deviation: 2611596.2

(wave)

File: s10di

Overview

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

Valid cases: 23432
Invalid: 0

Region (regioncode)

File: s10dii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 22328
 Invalid: 0

District (districtcode)

File: s10dii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 22328
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 67.5
 Standard deviation: 57.7

EA NO. (eacode)

File: s10dii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 22328
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 174.6
 Standard deviation: 101.4

HH ID (hhid)

File: s10dii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 22328
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 34.5
 Standard deviation: 31.7

Organization ID (org_ie)

File: s10dii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 20170
 Invalid: 2158

D11 Did you receive an extension service through any mass media in the past year (s10dii_11)

File: s10dii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 11424
Invalid: 10904

D12 What type of media (s10dii_12)

File: s10dii

Overview

Type: Discrete
Format: character
Width: 12

Valid cases: 526
Invalid: 0

D14 ID of Agricultural Agent (s10di_14)

File: s10dii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-74

Valid cases: 347
Invalid: 21981

D15 How often do you speak to your Agricultural Agent (s10dii_15)

File: s10dii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-9

Valid cases: 320
Invalid: 22008

Household Number (FPrimary)

File: s10dii

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001002-110340035

Valid cases: 22328
Invalid: 0
Minimum: 101001002
Maximum: 110340035
Mean: 105397138.5
Standard deviation: 2645638.6

(wave)

File: s10dii

Overview

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

Valid cases: 22328
Invalid: 0

Region (regioncode)

File: s10diii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5208
 Invalid: 0

District (districtcode)

File: s10diii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 5208
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 69.2
 Standard deviation: 56.1

EA NO. (eacode)

File: s10diii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 5208
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 184.5
 Standard deviation: 95.4

HH ID (hhid)

File: s10diii

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-258

Valid cases: 5208
 Invalid: 0
 Minimum: 1
 Maximum: 258
 Mean: 34.1
 Standard deviation: 31.7

HH Member ID (s10iii_0)

File: s10diii

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-14

Valid cases: 4821
 Invalid: 387

D16 Do you or any member of your HH volunteer in any cause to help people relate (s10iii_16)

File: s10diii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 5130
Invalid: 78

D17 How frequently (s10iii_17)

File: s10diii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-5

Valid cases: 4353
Invalid: 855

D18 Does name or any member of name's HH volunteer in any cause to help people n (s10iii_18)

File: s10diii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-4

Valid cases: 5090
Invalid: 118

D19 How frequently (s10iii_19)

File: s10diii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-5

Valid cases: 4266
Invalid: 942

D20 Generally what causes does name or the member volunteer in (s10iii_20)

File: s10diii

Overview

Type: Discrete
Format: character
Width: 24

Valid cases: 4995
Invalid: 0

D21 Does name or name's HH member belong to any organization that volunteer to h (s10iii_21)

File: s10diii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 4918
Invalid: 290

D21.1 Name of organization if yes to D21 (s10iii_21i)

File: s10diii

Overview

Type: Discrete
Format: character
Width: 20

Valid cases: 217
Invalid: 0

Household Number (FPrimary)

File: s10diii

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001023-110340035

Valid cases: 5208
Invalid: 0
Minimum: 101001023
Maximum: 110340035
Mean: 105609434.6
Standard deviation: 2466081.3

(wave)

File: s10diii

Overview

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

Valid cases: 5208
Invalid: 0

Region (regioncode)

File: s11a

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 425255
 Invalid: 0

District (districtcode)

File: s11a

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 425255
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 64.8
 Standard deviation: 56.8

EA NO. (eacode)

File: s11a

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 425255
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 171.3
 Standard deviation: 98.8

HH ID (hhid)

File: s11a

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 425255
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 34.6
 Standard deviation: 31.5

Item Code (food_id)

File: s11a

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-85

Valid cases: 425255
 Invalid: 0
 Minimum: 1
 Maximum: 85
 Mean: 43
 Standard deviation: 24.5

Item Name (itname)

File: s11a

Overview

Type: Discrete
Format: character
Width: 30

Valid cases: 425255
Invalid: 0

Qbi Quantity of own produce (s11a_bi)

File: s11a

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-1000

Valid cases: 15358
Invalid: 409897
Minimum: 0
Maximum: 1000
Mean: 11.5
Standard deviation: 28.9

Qbii Value (cedis) (s11a_bii)

File: s11a

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-632

Valid cases: 14592
Invalid: 410663
Minimum: 0
Maximum: 632
Mean: 10.1
Standard deviation: 17.4

Qbiii Value (pessewas) (s11a_biii)

File: s11a

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-95

Valid cases: 5737
Invalid: 419518
Minimum: 0
Maximum: 95
Mean: 28.3
Standard deviation: 28

Qci Quantity of purchases (s11a_ci)

File: s11a

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-2190

Valid cases: 96151
Invalid: 329104
Minimum: 0
Maximum: 2190
Mean: 8.9
Standard deviation: 24.9

Qcii Value (cedis) (s11a_cii)

File: s11a

Overview

Type: Continuous	Valid cases: 86115
Format: numeric	Invalid: 339140
Width: 16	Minimum: 0
Decimals: 0	Maximum: 1095
Range: 0-1095	Mean: 5.7
	Standard deviation: 11.2

Qciii Value (pessewas) (s11a_ciii)

File: s11a

Overview

Type: Continuous	Valid cases: 43205
Format: numeric	Invalid: 382050
Width: 16	Minimum: 0
Decimals: 0	Maximum: 95
Range: 0-95	Mean: 39.3
	Standard deviation: 26.2

Qdi Quantity of gift received (s11a_di)

File: s11a

Overview

Type: Continuous	Valid cases: 7469
Format: numeric	Invalid: 417786
Width: 16	Minimum: 0
Decimals: 0	Maximum: 365
Range: 0-365	Mean: 6.6
	Standard deviation: 12.8

Qdii Value (cedis) (s11a_dii)

File: s11a

Overview

Type: Continuous	Valid cases: 6291
Format: numeric	Invalid: 418964
Width: 16	Minimum: 0
Decimals: 0	Maximum: 730
Range: 0-730	Mean: 5.5
	Standard deviation: 14.3

Qdiii Value (pessewas) (s11a_diii)

File: s11a

Overview

Type: Continuous	Valid cases: 3491
Format: numeric	Invalid: 421764
Width: 16	Minimum: 0
Decimals: 0	Maximum: 95
Range: 0-95	Mean: 38.1
	Standard deviation: 26.1

Qe Quantity of gift given (s11a_ei)

File: s11a

Overview

Type: Continuous	Valid cases: 2150
Format: numeric	Invalid: 423105
Width: 16	Minimum: 0
Decimals: 0	Maximum: 700
Range: 0-700	Mean: 6.8
	Standard deviation: 18.9

Qeii Value (cedis) (s11a_eii)

File: s11a

Overview

Type: Continuous	Valid cases: 1936
Format: numeric	Invalid: 423319
Width: 16	Minimum: 0
Decimals: 0	Maximum: 400
Range: 0-400	Mean: 7.8
	Standard deviation: 15.3

Qeiii Value (pessewas) (s11a_eiii)

File: s11a

Overview

Type: Continuous	Valid cases: 988
Format: numeric	Invalid: 424267
Width: 16	Minimum: 0
Decimals: 0	Maximum: 90
Range: 0-90	Mean: 30.9
	Standard deviation: 27.1

f. Unit (s11a_f)

File: s11a

Overview

Type: Continuous	Valid cases: 116348
Format: numeric	Invalid: 308907
Width: 16	Minimum: -8
Decimals: 0	Maximum: 452
Range: -8-452	Mean: 21
	Standard deviation: 14.6

Household Number (FPrimary)

File: s11a

Overview

Type: Continuous	Valid cases: 425255
Format: numeric	Invalid: 0
Width: 16	Minimum: 101001002
Decimals: 0	Maximum: 110340035
Range: 101001002-110340035	Mean: 105309864.7
	Standard deviation: 2560278.7

(wave)
File: s11a

Overview

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

Valid cases: 425255
Invalid: 0

Region (regioncode)

File: s11a1

Overview

Type: Discrete
 Format: numeric
 Width: 20
 Decimals: 0
 Range: 1-10

Valid cases: 418081
 Invalid: 0

District (districtcode)

File: s11a1

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-171

Valid cases: 418081
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 65.1
 Standard deviation: 57

EA NO. (eacode)

File: s11a1

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-342

Valid cases: 418081
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 171.9
 Standard deviation: 99.2

HH ID (hhid)

File: s11a1

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-262

Valid cases: 418081
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 34.6
 Standard deviation: 31.6

Food Item ID (food_id)

File: s11a1

Overview

Type: Discrete
 Format: numeric
 Width: 41
 Decimals: 0
 Range: 1-85

Valid cases: 342040
 Invalid: 76041

Qbi Quantity of own produce (s11a_bi)

File: s11a1

Overview

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 0
 Range: 0.200000002980232-1000

Valid cases: 14674
 Invalid: 403407
 Minimum: 0.2
 Maximum: 1000
 Mean: 11.6
 Standard deviation: 29

Qbii Value (cedis) (s11a_bii)

File: s11a1

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 0-4460

Valid cases: 13960
 Invalid: 404121
 Minimum: 0
 Maximum: 4460
 Mean: 10.4
 Standard deviation: 41.6

Qbiii Value (pessewas) (s11a_biii)

File: s11a1

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-95

Valid cases: 5579
 Invalid: 412502
 Minimum: 0
 Maximum: 95
 Mean: 27.7
 Standard deviation: 27.9

Qci Quantity of purchases (s11a_ci)

File: s11a1

Overview

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 0
 Range: 0-2190

Valid cases: 91299
 Invalid: 326782
 Minimum: 0
 Maximum: 2190
 Mean: 8.8
 Standard deviation: 24.6

Qcii Value (cedis) (s11a_cii)

File: s11a1

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 0-1095

Valid cases: 81767
 Invalid: 336314
 Minimum: 0
 Maximum: 1095
 Mean: 5.6
 Standard deviation: 11.2

Qciii Value (pessewas) (s11a_ciii)

File: s11a1

Overview

Type: Continuous	Valid cases: 40751
Format: numeric	Invalid: 377330
Width: 8	Minimum: 0
Decimals: 0	Maximum: 95
Range: 0-95	Mean: 39.7
	Standard deviation: 26

Qdi Quantity of gift received (s11a_di)

File: s11a1

Overview

Type: Continuous	Valid cases: 6976
Format: numeric	Invalid: 411105
Width: 9	Minimum: 0
Decimals: 0	Maximum: 365
Range: 0-365	Mean: 6.6
	Standard deviation: 12.8

Qdii Value (cedis) (s11a_dii)

File: s11a1

Overview

Type: Continuous	Valid cases: 5876
Format: numeric	Invalid: 412205
Width: 12	Minimum: 0
Decimals: 0	Maximum: 730
Range: 0-730	Mean: 5.5
	Standard deviation: 14.4

Qdiii Value (pessewas) (s11a_diii)

File: s11a1

Overview

Type: Continuous	Valid cases: 3180
Format: numeric	Invalid: 414901
Width: 8	Minimum: 0
Decimals: 0	Maximum: 95
Range: 0-95	Mean: 39.3
	Standard deviation: 25.6

Qe Quantity of gift given (s11a_ei)

File: s11a1

Overview

Type: Continuous	Valid cases: 2505
Format: numeric	Invalid: 415576
Width: 9	Minimum: 0
Decimals: 0	Maximum: 700
Range: 0-700	Mean: 5.8
	Standard deviation: 19.4

Qeii Value (cedis) (s11a_eii)

File: s11a1

Overview

Type: Continuous	Valid cases: 1878
Format: numeric	Invalid: 416203
Width: 12	Minimum: 0
Decimals: 0	Maximum: 400
Range: 0-400	Mean: 7.9
	Standard deviation: 15.4

Qeiii Value (pessewas) (s11a_eiii)

File: s11a1

Overview

Type: Continuous	Valid cases: 950
Format: numeric	Invalid: 417131
Width: 8	Minimum: 0
Decimals: 0	Maximum: 90
Range: 0-90	Mean: 30.4
	Standard deviation: 27.1

f. Unit (s11a_f)

File: s11a1

Overview

Type: Discrete	Valid cases: 110063
Format: numeric	Invalid: 308018
Width: 17	
Decimals: 0	
Range: 2-68	

Household Number (FPrimary)

File: s11a1

Overview

Type: Continuous	Valid cases: 418081
Format: numeric	Invalid: 0
Width: 10	Minimum: 101001002
Decimals: 0	Maximum: 110340035
Range: 101001002-110340035	Mean: 105328460.9
	Standard deviation: 2578195.7

(wave)

File: s11a1

Overview

Type: Discrete	Valid cases: 418081
Format: numeric	Invalid: 0
Width: 9	
Decimals: 0	
Range: 1-1	

Region (regioncode)

File: s11b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 54989
 Invalid: 0

District (districtcode)

File: s11b

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 54989
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 64.8
 Standard deviation: 56.8

EA NO. (eacode)

File: s11b

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 54989
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 171.3
 Standard deviation: 98.8

HH ID (hhid)

File: s11b

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 54989
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 34.6
 Standard deviation: 31.5

Item Code (item_id)

File: s11b

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-11

Valid cases: 54989
 Invalid: 0

Item Name (itemname)

File: s11b

Overview

Type: Discrete
Format: character
Width: 30

Valid cases: 54989
Invalid: 0

Expenditure for children (cedis) (s11ba_1)

File: s11b

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-800

Valid cases: 13138
Invalid: 41851
Minimum: 0
Maximum: 800
Mean: 16.4
Standard deviation: 19.2

Expenditure for children (pessewas) (s11ba_2)

File: s11b

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-90

Valid cases: 2355
Invalid: 52634
Minimum: 0
Maximum: 90
Mean: 9.4
Standard deviation: 20

Expenditure for elderly over 60 years (cedis) (s11bb_1)

File: s11b

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-800

Valid cases: 3219
Invalid: 51770
Minimum: 0
Maximum: 800
Mean: 15.3
Standard deviation: 27.7

Expenditure for elderly over 60 years (pessewas) (s11bb_2)

File: s11b

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-90

Valid cases: 605
Invalid: 54384
Minimum: 0
Maximum: 90
Mean: 11.5
Standard deviation: 21.4

Expenditure for male adults ages 16-60 years (cedis) (s11bc_1)

File: s11b

Overview

Type: Continuous	Valid cases: 14897
Format: numeric	Invalid: 40092
Width: 16	Minimum: 0
Decimals: 0	Maximum: 750
Range: 0-750	Mean: 21.8
	Standard deviation: 30.6

Expenditure for male adults ages 16-60 years (pessewas) (s11bc_2)

File: s11b

Overview

Type: Continuous	Valid cases: 2420
Format: numeric	Invalid: 52569
Width: 16	Minimum: 0
Decimals: 0	Maximum: 90
Range: 0-90	Mean: 7
	Standard deviation: 17.7

Expenditure for female adults ages 16-60 years (cedis) (s11bd_1)

File: s11b

Overview

Type: Continuous	Valid cases: 15416
Format: numeric	Invalid: 39573
Width: 16	Minimum: 0
Decimals: 0	Maximum: 1250
Range: 0-1250	Mean: 23.9
	Standard deviation: 33

Expenditure for female adults ages 16-60 years (pessewas) (s11bd_2)

File: s11b

Overview

Type: Continuous	Valid cases: 2636
Format: numeric	Invalid: 52353
Width: 16	Minimum: 0
Decimals: 0	Maximum: 90
Range: 0-90	Mean: 8.3
	Standard deviation: 18.9

Total Expenditure in the last 12 months (cedis) (s11be_1)

File: s11b

Overview

Type: Continuous	Valid cases: 26045
Format: numeric	Invalid: 28944
Width: 16	Minimum: 0
Decimals: 0	Maximum: 1250
Range: 0-1250	Mean: 36.4
	Standard deviation: 45.5

Total Expenditure in the last 12 months (pessewas) (s11be_2)

File: s11b

Overview

Type: Continuous	Valid cases: 4627
Format: numeric	Invalid: 50362
Width: 16	Minimum: 0
Decimals: 0	Maximum: 90
Range: 0-90	Mean: 11.2
	Standard deviation: 21.4

Household Number (FPrimary)

File: s11b

Overview

Type: Continuous	Valid cases: 54989
Format: numeric	Invalid: 0
Width: 16	Minimum: 101001002
Decimals: 0	Maximum: 110340035
Range: 101001002-110340035	Mean: 105309786.7
	Standard deviation: 2561289.6

(wave)

File: s11b

Overview

Type: Discrete	Valid cases: 54989
Format: numeric	Invalid: 0
Width: 9	
Decimals: 0	
Range: 1-1	

Region (regioncode)

File: s11c

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 160096
 Invalid: 0

District (districtcode)

File: s11c

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 160096
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 64.8
 Standard deviation: 56.8

EA NO. (eacode)

File: s11c

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 160096
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 171.3
 Standard deviation: 98.8

HH ID (hhid)

File: s11c

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 160096
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 34.6
 Standard deviation: 31.5

Item Code (item_id)

File: s11c

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-32

Valid cases: 160096
 Invalid: 0
 Minimum: 1
 Maximum: 32
 Mean: 16.5
 Standard deviation: 9.2

Item Name (itemname)

File: s11c

Overview

Type: Discrete
Format: character
Width: 30

Valid cases: 160096
Invalid: 0

Total expenditure in last 12 months (cedis) (s11c_1)

File: s11c

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-41000

Valid cases: 47203
Invalid: 112893
Minimum: 0
Maximum: 41000
Mean: 59.5
Standard deviation: 256.8

Total expenditure in last 12 months (pessewas) (s11c_2)

File: s11c

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-90

Valid cases: 8177
Invalid: 151919
Minimum: 0
Maximum: 90
Mean: 12.3
Standard deviation: 23.1

Household Number (FPrimary)

File: s11c

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001002-110340035

Valid cases: 160096
Invalid: 0
Minimum: 101001002
Maximum: 110340035
Mean: 105309864.7
Standard deviation: 2560283.7

(wave)

File: s11c

Overview

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

Valid cases: 160096
Invalid: 0

Region (regioncode)

File: s11d

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 50020
 Invalid: 0

District (districtcode)

File: s11d

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 50020
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 64.9
 Standard deviation: 56.8

EA NO. (eacode)

File: s11d

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 50020
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 171.3
 Standard deviation: 98.8

HH ID (hhid)

File: s11d

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 50020
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 34.6
 Standard deviation: 31.5

Item Code (fuel_id)

File: s11d

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 50020
 Invalid: 0

Item Name (itemname)

File: s11d

Overview

Type: Discrete
Format: character
Width: 30

Valid cases: 50020
Invalid: 0

Number of months used (s11d_1)

File: s11d

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-20

Valid cases: 10680
Invalid: 39340

Average value per month (cedis) (s11d_a)

File: s11d

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-1400

Valid cases: 9931
Invalid: 40089
Minimum: 0
Maximum: 1400
Mean: 8.4
Standard deviation: 23.9

Average value per month (pessewas) (s11d_b)

File: s11d

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-92

Valid cases: 2741
Invalid: 47279
Minimum: 0
Maximum: 92
Mean: 28.2
Standard deviation: 26.5

Home produced/collected (cedis) (s11d_c)

File: s11d

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-720

Valid cases: 2844
Invalid: 47176
Minimum: 0
Maximum: 720
Mean: 62.3
Standard deviation: 76.5

Home produced/collected (pessewas) (s11d_d)

File: s11d

Overview

Type: Continuous	Valid cases: 579
Format: numeric	Invalid: 49441
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 11.6
	Standard deviation: 24

Purchased (cedis) (s11d_e)

File: s11d

Overview

Type: Continuous	Valid cases: 7760
Format: numeric	Invalid: 42260
Width: 16	Minimum: 0
Decimals: 0	Maximum: 16800
Range: 0-16800	Mean: 89.7
	Standard deviation: 295.5

Purchased (pessewas) (s11d_f)

File: s11d

Overview

Type: Continuous	Valid cases: 1552
Format: numeric	Invalid: 48468
Width: 16	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	Mean: 16.3
	Standard deviation: 25.6

Household Number (FPrimary)

File: s11d

Overview

Type: Continuous	Valid cases: 50020
Format: numeric	Invalid: 0
Width: 16	Minimum: 101001002
Decimals: 0	Maximum: 110340035
Range: 101001002-110340035	Mean: 105310306.5
	Standard deviation: 2560366.5

(wave)

File: s11d

Overview

Type: Discrete	Valid cases: 50020
Format: numeric	Invalid: 0
Width: 9	
Decimals: 0	
Range: 1-1	

Region (regioncode)

File: s12ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 4972
 Invalid: 0

EA NO. (eacode)

File: s12ai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 4972
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 171.4
 Standard deviation: 98.9

HH ID (hhid)

File: s12ai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 4972
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 34.5
 Standard deviation: 31.4

District (districtcode)

File: s12ai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 4972
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 65
 Standard deviation: 56.8

Q1 Do you pay rent for this dwelling (s12a_1)

File: s12ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 4954
 Invalid: 18

Q2.1 How much does the HH pay in cash towards the rent (cedi) (s12a_2i)

File: s12ai

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-960

Valid cases: 835
Invalid: 4137
Minimum: 0
Maximum: 960
Mean: 38.7
Standard deviation: 89.7

Q2.2 How much does the HH pay in cash towards the rent (pessewas) (s12a_2ii)

File: s12ai

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-80

Valid cases: 184
Invalid: 4788
Minimum: 0
Maximum: 80
Mean: 7.2
Standard deviation: 17.7

Q2.3 Time unit for the payment (s12a_2iii)

File: s12ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-6

Valid cases: 820
Invalid: 4152

Q3 Does your HH also supply goods or services in exchange for this dwelling (s12a_3)

File: s12ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 838
Invalid: 4134

Q4.1 What is the appropriate value of these goods and services provided by your (s12a_4i)

File: s12ai

Overview

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

Valid cases: 1
 Invalid: 4971

Q4.2 What is the appropriate value of these goods and services provided by your (s12a_4ii)

File: s12ai

Overview

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

Valid cases: 1
 Invalid: 4971

Q4.3 Time unit for the payment (s12a_4iii)

File: s12ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-6

Valid cases: 2
 Invalid: 4970

Q5 Is part or all of the rent paid by someone who is not a member of your HH (s12a_5)

File: s12ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-8

Valid cases: 836
 Invalid: 4136

Q6 Who pays (s12a_6)

File: s12ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-6

Valid cases: 87
 Invalid: 4885

Q7.1 How much does this person pay (cedis) (s12a_7i)

File: s12ai

Overview

Type: Continuous	Valid cases: 81
Format: numeric	Invalid: 4891
Width: 16	Minimum: 2
Decimals: 0	Maximum: 600
Range: 2-600	Mean: 56.8
	Standard deviation: 98.9

Q7.2 How much does this person pay (pessewas) (s12a_7ii)

File: s12ai

Overview

Type: Continuous	Valid cases: 18
Format: numeric	Invalid: 4954
Width: 16	Minimum: 0
Decimals: 0	Maximum: 67
Range: 0-67	Mean: 6.5
	Standard deviation: 19.1

Q7.3 Time unit for the payment (s12a_7iii)

File: s12ai

Overview

Type: Discrete	Valid cases: 80
Format: numeric	Invalid: 4892
Width: 16	
Decimals: 0	
Range: 0-6	

Q8.1 How much did your HH spend for construction or repair costs ...
in the past (s12a_8i)

File: s12ai

Overview

Type: Continuous	Valid cases: 2581
Format: numeric	Invalid: 2391
Width: 16	Minimum: 0
Decimals: 0	Maximum: 5000
Range: 0-5000	Mean: 49.4
	Standard deviation: 204.8

Q8.2 How much did your HH spend for construction or repair costs ...
in the past (s12a_8ii)

File: s12ai

Overview

Type: Continuous	Valid cases: 925
Format: numeric	Invalid: 4047
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 2.2
	Standard deviation: 10.9

Q8.3 Time unit for the payment (s12a_8iii)

File: s12ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-9

Valid cases: 1974
Invalid: 2998

Q9.1 What is the main source of water supply for this HH (drinking) (s12a_9i)

File: s12ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-15

Valid cases: 4965
Invalid: 7

Q9.2 What is the main source of water supply for this HH (general use) (s12a_9ii)

File: s12ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-15

Valid cases: 4949
Invalid: 23

Q10.1a Distance of drinking water source (s12a_10ai)

File: s12ai

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-900

Valid cases: 4526
Invalid: 446
Minimum: 0
Maximum: 900
Mean: 125.2
Standard deviation: 164.9

Q10.1b Distance unit (drinking water) (s12a_10aii)

File: s12ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-9

Valid cases: 4484
Invalid: 488

Q10.2a Distance of water for general use (s12a_10bi)

File: s12ai

Overview

Type: Continuous	Valid cases: 4506
Format: numeric	Invalid: 466
Width: 16	Minimum: 0
Decimals: 0	Maximum: 900
Range: 0-900	Mean: 128.2
	Standard deviation: 170

Q10.1b Distance unit (water for general use) (s12a_10bii)

File: s12ai

Overview

Type: Discrete	Valid cases: 4456
Format: numeric	Invalid: 516
Width: 16	
Decimals: 0	
Range: 0-9	

Q11.1 Number of minutes (s12a_11)

File: s12ai

Overview

Type: Continuous	Valid cases: 4298
Format: numeric	Invalid: 674
Width: 16	Minimum: 0
Decimals: 0	Maximum: 240
Range: 0-240	Mean: 16
	Standard deviation: 17

Q11.2 Water on premises (s12a_11ii)

File: s12ai

Overview

Type: Continuous	Valid cases: 649
Format: numeric	Invalid: 4323
Width: 16	Minimum: 0
Decimals: 0	Maximum: 40
Range: 0-40	Mean: 2.5
	Standard deviation: 3.1

Q11.3 Don't know (s12a_11iii)

File: s12ai

Overview

Type: Discrete	Valid cases: 20
Format: numeric	Invalid: 4952
Width: 16	
Decimals: 0	
Range: 1-3	

Q12.1 How regular is your source of water supply (number) (s12a_12i)

File: s12ai

Overview

Type: Continuous	Valid cases: 4563
Format: numeric	Invalid: 409
Width: 16	Minimum: 0
Decimals: 0	Maximum: 365
Range: 0-365	Mean: 12.5
	Standard deviation: 50.3

Q12.2 How regular is your source of water supply (unit code) (s12a_12ii)

File: s12ai

Overview

Type: Discrete	Valid cases: 4785
Format: numeric	Invalid: 187
Width: 16	
Decimals: 0	
Range: 0-7	

Q13.1 How much water does your HH use in a day (s12a_13i)

File: s12ai

Overview

Type: Continuous	Valid cases: 4957
Format: numeric	Invalid: 15
Width: 16	Minimum: 0.5
Decimals: 0	Maximum: 78
Range: 0.5-78	Mean: 6.1
	Standard deviation: 4.9

Q13.2 Unit for how much water is used in a day (s12a_13ii)

File: s12ai

Overview

Type: Discrete	Valid cases: 4925
Format: numeric	Invalid: 47
Width: 16	
Decimals: 0	
Range: 1-3	

Q14 Do you treat water in any way to make it safer to drink (s12a_14)

File: s12ai

Overview

Type: Discrete	Valid cases: 4906
Format: numeric	Invalid: 66
Width: 16	
Decimals: 0	
Range: 1-3	

Q15 What do you usually do to make it safer to drink (s12a_15)

File: s12ai

Overview

Type: Discrete
Format: character
Width: 10

Valid cases: 1361
Invalid: 0

Q15 Other response to Q15 (type in) (s12a_15i)

File: s12ai

Overview

Type: Discrete
Format: character
Width: 25

Valid cases: 19
Invalid: 0

Q16 How is the water supply system operated and managed (s12a_16)

File: s12ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-7

Valid cases: 4941
Invalid: 31

Q17 Does the HH pay a regular bill for this water supply system (s12a_17)

File: s12ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 4897
Invalid: 75

Q18.1 How much was your last bill (cedis) (s12a_18i)

File: s12ai

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-180

Valid cases: 716
Invalid: 4256
Minimum: 0
Maximum: 180
Mean: 6.4
Standard deviation: 11.3

Q18.2 How much was your last bill (pessewas) (s12a_18ii)

File: s12ai

Overview

Type: Continuous	Valid cases: 370
Format: numeric	Invalid: 4602
Width: 16	Minimum: 0
Decimals: 0	Maximum: 96
Range: 0-96	Mean: 29.2
	Standard deviation: 22.6

Q18.3 Time unit for the payment (s12a_18iii)

File: s12ai

Overview

Type: Discrete	Valid cases: 835
Format: numeric	Invalid: 4137
Width: 16	
Decimals: 0	
Range: 0-6	

Q19.1 How much did your HH pay to a private water vendor, neighbour or standpipe (s12a_19i)

File: s12ai

Overview

Type: Continuous	Valid cases: 2792
Format: numeric	Invalid: 2180
Width: 16	Minimum: 0
Decimals: 0	Maximum: 196
Range: 0-196	Mean: 2.1
	Standard deviation: 5.9

Q19.2 How much did your HH pay to a private water vendor, neighbour or standpipe (s12a_19ii)

File: s12ai

Overview

Type: Continuous	Valid cases: 2006
Format: numeric	Invalid: 2966
Width: 16	Minimum: 0
Decimals: 0	Maximum: 95
Range: 0-95	Mean: 30.9
	Standard deviation: 29

Q20 Did your HH sell any water to someone else (s12a_20)

File: s12ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 4936
 Invalid: 36

Q21.1 How much did your HH receive for the water sold in the last 2 wks (cedis) (s12a_21i)

File: s12ai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-140

Valid cases: 46
 Invalid: 4926
 Minimum: 0
 Maximum: 140
 Mean: 20.1
 Standard deviation: 26

Q21.2 How much did your HH receive for the water sold in the last 2 wks (pesewas (s12a_21ii)

File: s12ai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-50

Valid cases: 17
 Invalid: 4955
 Minimum: 0
 Maximum: 50
 Mean: 7.6
 Standard deviation: 16.4

Q22 What is the main source of lighting for your dwelling (s12a_22)

File: s12ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-8

Valid cases: 4952
 Invalid: 20

Q23.1 How much was your last bill (cedis) (s12a_23i)

File: s12ai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-83

Valid cases: 4969
 Invalid: 3
 Minimum: 0
 Maximum: 83
 Mean: 3.8
 Standard deviation: 7.2

Q23.2 How much was your last bill (pessewas) (s12a_23ii)

File: s12ai

Overview

Type: Continuous	Valid cases: 4972
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 95
Range: 0-95	Mean: 4.4
	Standard deviation: 14.8

Q23.3 Time unit for the payment (s12a_23iii)

File: s12ai

Overview

Type: Discrete	Valid cases: 2346
Format: numeric	Invalid: 2626
Width: 16	
Decimals: 0	
Range: 0-6	

Q24 What is the main fuel used by the HH for cooking (s12a_24)

File: s12ai

Overview

Type: Discrete	Valid cases: 4904
Format: numeric	Invalid: 68
Width: 16	
Decimals: 0	
Range: 1-9	

Q25 How does your HH dispose of refuse (s12a_25)

File: s12ai

Overview

Type: Discrete	Valid cases: 4948
Format: numeric	Invalid: 24
Width: 16	
Decimals: 0	
Range: 1-6	

Q26.1 How much does this HH pay for refuse disposal (cedis) (s12a_26i)

File: s12ai

Overview

Type: Continuous	Valid cases: 259
Format: numeric	Invalid: 4713
Width: 16	Minimum: 0
Decimals: 0	Maximum: 60
Range: 0-60	Mean: 3.4
	Standard deviation: 5.4

Q26.2 How much does this HH pay for refuse disposal (pessewas) (s12a_26ii)

File: s12ai

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-80

Valid cases: 237
Invalid: 4735
Minimum: 0
Maximum: 80
Mean: 25.4
Standard deviation: 20.3

Q26.3 Time unit for the payment (s12a_26iii)

File: s12ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-6

Valid cases: 395
Invalid: 4577

Q27 The last time the youngest child under 5 years passed stools, what was done (s12a_27)

File: s12ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-7

Valid cases: 2521
Invalid: 2451

Q28 What type of toilet is used by your HH (s12a_28)

File: s12ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-7

Valid cases: 4947
Invalid: 25

Q29.1 How much does the HH pay for the use of toilet facility (cedis) (s12a_29i)

File: s12ai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-40

Valid cases: 195
 Invalid: 4777
 Minimum: 0
 Maximum: 40
 Mean: 0.8
 Standard deviation: 3.5

Q29.2 How much does the HH pay for the use of toilet facility (pesssewas) (s12a_29ii)

File: s12ai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-90

Valid cases: 850
 Invalid: 4122
 Minimum: 0
 Maximum: 90
 Mean: 16.4
 Standard deviation: 15.2

Q29.3 Time unit for the payment (s12a_29iii)

File: s12ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-6

Valid cases: 890
 Invalid: 4082

Q30 What is the main construction material used for the outer wall of the main b (s12a_30)

File: s12ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 4886
 Invalid: 86

Q31 What is the main construction material used for the floor (s12a_31)

File: s12ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-9

Valid cases: 4897
 Invalid: 75

Q32 What is the main material used for the roof (s12a_32)

File: s12ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-9

Valid cases: 4890
Invalid: 82

S33.1 Fixed Line Telephone (s12a_33i)

File: s12ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 4934
Invalid: 38

Q33.2 Mobile Phone (s12a_33ii)

File: s12ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 4934
Invalid: 38

Q33.3 Personal computer (s12a_33iii)

File: s12ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-2

Valid cases: 4930
Invalid: 42

Q33.4 Internet (s12a_33iv)

File: s12ai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-2

Valid cases: 4930
Invalid: 42

Q33.5 E-commerce (s12a_33v)

File: s12ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-2

Valid cases: 4930
 Invalid: 42

Q33.6 Paid Cable Network (s12a_33vi)

File: s12ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 4919
 Invalid: 53

Q35 Measure taken (s12a_35)

File: s12ai

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 4896
 Invalid: 76

Q36 Area (in square metres) (s12a_36)

File: s12ai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1.445-7670.82

Valid cases: 4831
 Invalid: 141
 Minimum: 1.4
 Maximum: 7670.8
 Mean: 38.5
 Standard deviation: 165.4

Household Number (FPrimary)

File: s12ai

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 101001002-110340035

Valid cases: 4972
 Invalid: 0
 Minimum: 101001002
 Maximum: 110340035
 Mean: 105319220.2
 Standard deviation: 2567543.2

(wave)

File: s12ai

Overview

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

Valid cases: 4972
Invalid: 0

Region (regioncode)

File: s12a11

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 4998
 Invalid: 0

District (districtcode)

File: s12a11

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 4998
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 64.9
 Standard deviation: 56.8

EA NO. (eacode)

File: s12a11

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 4998
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 171.5
 Standard deviation: 98.8

HH ID (hhid)

File: s12a11

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 4998
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 34.6
 Standard deviation: 31.5

Q1 In what type of dwelling does the HH live (s12b_1)

File: s12a11

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-9

Valid cases: 4973
 Invalid: 25

Q2 How many rooms does this HH occupy (s12b_2)

File: s12a.ii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-20

Valid cases: 4985
Invalid: 13

Q3 Do other households share this dwelling with you (s12b_3)

File: s12a.ii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 4968
Invalid: 30

Q4 What is your present occupancy status (s12b_4)

File: s12a.ii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-6

Valid cases: 4980
Invalid: 18

Q5 Who owns this dwelling (s12b_5)

File: s12a.ii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-6

Valid cases: 2386
Invalid: 2612

Q6 What is the condition of the house in which the HH is living (s12b_6)

File: s12a.ii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-3

Valid cases: 4985
Invalid: 13

Q7 How are the surroundings of the house (s12b_7)

File: s12a.ii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-4

Valid cases: 4979
Invalid: 19

Q8 How many bedrooms does the HH have (s12b_8)

File: s12a.ii

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-52

Valid cases: 4974
Invalid: 24
Minimum: 0
Maximum: 52
Mean: 1.7
Standard deviation: 1.6

Q9 Is there a room used exclusively for cooking (s12b_9)

File: s12a.ii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 4987
Invalid: 11

Q10 Is there a window in the room where cooking is done (s12b_10)

File: s12a.ii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-2

Valid cases: 2593
Invalid: 2405

Q11 Is there a chimney/smoke outlet in the cooking place (s12b_11)

File: s12a.ii

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 2580
Invalid: 2418

Q12 Is cooking done outside in any season (rainy season and dry season) (s12b_12)

File: s12aai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 4911
Invalid: 87

Q13 If not all seasons, in which season is cooking done outside (s12b_13)

File: s12aai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 2116
Invalid: 2882

Q14 Does your house have electricity (s12b_14)

File: s12aai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 4976
Invalid: 22

Q15 How regular is your power supply after sunset (s12b_15)

File: s12aai

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-3

Valid cases: 2635
Invalid: 2363

Q16.1 Distance to nearest public toilet (s12b_16i)

File: s12aai

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-800

Valid cases: 2853
Invalid: 2145
Minimum: 0
Maximum: 800
Mean: 13.8
Standard deviation: 59.9

Q16.2 Unit in which distance is given (s12b_16ii)

File: s12aai

Overview

Type: Continuous	Valid cases: 2070
Format: numeric	Invalid: 2928
Width: 16	Minimum: 0
Decimals: 0	Maximum: 74
Range: 0-74	Mean: 45.9
	Standard deviation: 5.3

Q17 Average time spent travelling to and waiting at public toilet (in minutes) (s12b_17)

File: s12aai

Overview

Type: Continuous	Valid cases: 3031
Format: numeric	Invalid: 1967
Width: 16	Minimum: 0
Decimals: 0	Maximum: 120
Range: 0-120	Mean: 13.5
	Standard deviation: 10.4

Q18 Number of other buildings owned (s12b_18)

File: s12aai

Overview

Type: Discrete	Valid cases: 2727
Format: numeric	Invalid: 2271
Width: 16	
Decimals: 0	
Range: 0-15	

Q19 Number of vacant plots owned (s12b_19)

File: s12aai

Overview

Type: Continuous	Valid cases: 2808
Format: numeric	Invalid: 2190
Width: 16	Minimum: 0
Decimals: 0	Maximum: 35
Range: 0-35	Mean: 0.4
	Standard deviation: 1.2

Q20 Where are animals kept at night (s12b_20)

File: s12aai

Overview

Type: Discrete	Valid cases: 4897
Format: numeric	Invalid: 101
Width: 16	
Decimals: 0	
Range: 1-4	

Q21 Where are animals tied during the day (s12b_21)

File: s12aai

Overview

Type: Discrete	Valid cases: 1939
Format: numeric	Invalid: 3059
Width: 16	
Decimals: 0	
Range: 1-4	

Q22 Where is hay (grass) kept (s12b_22)

File: s12aai

Overview

Type: Discrete	Valid cases: 1937
Format: numeric	Invalid: 3061
Width: 16	
Decimals: 0	
Range: 1-4	

Q23 Is there any open sewer/drain in/around the house (s12b_23)

File: s12aai

Overview

Type: Discrete	Valid cases: 4981
Format: numeric	Invalid: 17
Width: 16	
Decimals: 0	
Range: 1-3	

Q24 Is there garbage (trash) in/around the house (s12b_24)

File: s12aai

Overview

Type: Discrete	Valid cases: 4988
Format: numeric	Invalid: 10
Width: 16	
Decimals: 0	
Range: 1-2	

Household Number (FPrimary)

File: s12aai

Overview

Type: Continuous	Valid cases: 4998
Format: numeric	Invalid: 0
Width: 16	Minimum: 101001002
Decimals: 0	Maximum: 110340035
Range: 101001002-110340035	Mean: 105319190
	Standard deviation: 2566680.5

(wave)

File: s12a11

Overview

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

Valid cases: 4998
Invalid: 0

Region (regioncode)

File: s40

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5009
 Invalid: 0

District (districtcode)

File: s40

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 64.8
 Standard deviation: 56.7

EA NO. (eacode)

File: s40

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 171.4
 Standard deviation: 98.7

HH ID (hhid)

File: s40

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 34.5
 Standard deviation: 31.4

Has any member of the HH owned or used (operated) any plot over the past 12 mont (s4_0)

File: s40

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 5009
 Invalid: 0

Number of plots for which information is provided (s4_01)

File: s40

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-10

Valid cases: 2800
Invalid: 2209

Household Number (FPrimary)

File: s40

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001002-110340035

Valid cases: 5009
Invalid: 0
Minimum: 101001002
Maximum: 110340035
Mean: 105320518.8
Standard deviation: 2563969.1

(wave)

File: s40

Overview

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

Valid cases: 5009
Invalid: 0

Region (regioncode)

File: s70

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5001
 Invalid: 0

District (districtcode)

File: s70

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 5001
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 64.8
 Standard deviation: 56.8

EA NO. (eacode)

File: s70

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 5001
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 171.4
 Standard deviation: 98.7

HH ID (hhid)

File: s70

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 5001
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 34.6
 Standard deviation: 31.5

Number of adult females for which information is provided (s7_0)

File: s70

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-8

Valid cases: 5001
 Invalid: 0

Household Number (FPrimary)

File: s70

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001002-110340035

Valid cases: 5001
Invalid: 0
Minimum: 101001002
Maximum: 110340035
Mean: 105318026.2
Standard deviation: 2565758.1

(wave)

File: s70

Overview

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

Valid cases: 5001
Invalid: 0

Region (regioncode)

File: s80

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5005
 Invalid: 0

District (districtcode)

File: s80

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 5005
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 64.8
 Standard deviation: 56.8

EA NO. (eacode)

File: s80

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 5005
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 171.5
 Standard deviation: 98.7

HH ID (hhid)

File: s80

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 5005
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 34.6
 Standard deviation: 31.5

Number of adult males for which information is provided (s8_0)

File: s80

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-8

Valid cases: 5005
 Invalid: 0

Household Number (FPrimary)

File: s80

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001002-110340035

Valid cases: 5005
Invalid: 0
Minimum: 101001002
Maximum: 110340035
Mean: 105319165.6
Standard deviation: 2565176.7

(wave)

File: s80

Overview

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

Valid cases: 5005
Invalid: 0

Region (regioncode)

File: s90

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5004
 Invalid: 0

District (districtcode)

File: s90

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 5004
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 64.8
 Standard deviation: 56.8

EA NO. (eacode)

File: s90

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 5004
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 171.5
 Standard deviation: 98.7

HH ID (hhid)

File: s90

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 5004
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 34.6
 Standard deviation: 31.5

Q0 Does your household have any child younger than 5 years old (s9_0)

File: s90

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 5004
 Invalid: 0

Q01 How many young children are there in the HH (s9_01)

File: s90

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-6

Valid cases: 1761
Invalid: 3243

Household Number (FPrimary)

File: s90

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001002-110340035

Valid cases: 5004
Invalid: 0
Minimum: 101001002
Maximum: 110340035
Mean: 105318570.7
Standard deviation: 2565087.7

(wave)

File: s90

Overview

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

Valid cases: 5004
Invalid: 0

Region (regioncode)

File: s100

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5007
 Invalid: 0

District (districtcode)

File: s100

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 5007
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 64.8
 Standard deviation: 56.8

EA NO. (eacode)

File: s100

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 5007
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 171.5
 Standard deviation: 98.7

HH ID (hhid)

File: s100

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 5007
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 34.6
 Standard deviation: 31.5

How many people completed Sec 10 (s10_0)

File: s100

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-3

Valid cases: 5002
 Invalid: 5

Household Number (FPrimary)

File: s100

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001002-110340035

Valid cases: 5007
Invalid: 0
Minimum: 101001002
Maximum: 110340035
Mean: 105319095.5
Standard deviation: 2564666.6

(wave)

File: s100

Overview

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

Valid cases: 5007
Invalid: 0

Region (regioncode)

File: s980

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5005
 Invalid: 0

District (districtcode)

File: s980

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 5005
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 64.8
 Standard deviation: 56.8

EA NO. (eacode)

File: s980

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 5005
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 171.5
 Standard deviation: 98.7

HH ID (hhid)

File: s980

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 5005
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 34.6
 Standard deviation: 31.5

Number of children aged 5 - 15 years (s9b_0)

File: s980

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-10

Valid cases: 5005
 Invalid: 0

Household Number (FPrimary)

File: s980

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001002-110340035

Valid cases: 5005
Invalid: 0
Minimum: 101001002
Maximum: 110340035
Mean: 105319165.6
Standard deviation: 2565176.7

(wave)

File: s980

Overview

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

Valid cases: 5005
Invalid: 0

Region (regioncode)

File: sec0

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-10

Valid cases: 5009
 Invalid: 0

District (districtcode)

File: sec0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-171

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 171
 Mean: 64.8
 Standard deviation: 56.7

EA NO. (eacode)

File: sec0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 171.4
 Standard deviation: 98.7

HH ID (hhid)

File: sec0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-262

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 262
 Mean: 34.5
 Standard deviation: 31.4

Day (day)

File: sec0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-31

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 31
 Mean: 16.1
 Standard deviation: 8.5

Month (month)

File: sec0

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-12

Valid cases: 5009
 Invalid: 0

Year (year)

File: sec0

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 2009-2010

Valid cases: 5009
 Invalid: 0

Q2 EAs No. (s0_2)

File: sec0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-342

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 342
 Mean: 171.4
 Standard deviation: 98.7

Q4 Household Number (HH ID) (s0_4)

File: sec0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-278

Valid cases: 5009
 Invalid: 0
 Minimum: 1
 Maximum: 278
 Mean: 34.6
 Standard deviation: 31.6

Q5 Was this household replaced (s0_5)

File: sec0

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 5009
 Invalid: 0

Q5a Reason for replacement (s0_5a)

File: sec0

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-14

Valid cases: 400
 Invalid: 4609

Q6 Indicate the number of the household that was replaced (s0_6)

File: sec0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-216

Valid cases: 1003
 Invalid: 4006
 Minimum: 1
 Maximum: 216
 Mean: 24.6
 Standard deviation: 23

Q7 Location of Household (s0_7)

File: sec0

Overview

Type: Discrete
 Format: character
 Width: 100

Valid cases: 4931
 Invalid: 0

Q8 Interviewer ID (s0_8)

File: sec0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-1704

Valid cases: 5004
 Invalid: 5
 Minimum: 1
 Maximum: 1704
 Mean: 122.7
 Standard deviation: 181.2

Q9 Supervisor ID (s0_9)

File: sec0

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-6010

Valid cases: 4952
 Invalid: 57
 Minimum: 1
 Maximum: 6010
 Mean: 118.7
 Standard deviation: 200.6

Q10 Main Language spoken at Home (s0_10)

File: sec0

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 11-98

Valid cases: 5009
Invalid: 0

Q11 Type of Housing (s0_11)

File: sec0

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-11

Valid cases: 4839
Invalid: 170

Q12 Number of Rooms in Dwelling (s0_12)

File: sec0

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 1-52

Valid cases: 4988
Invalid: 21
Minimum: 1
Maximum: 52
Mean: 3.1
Standard deviation: 3.4

Q14 Does another HH Share this Dwelling (s0_14)

File: sec0

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 4956
Invalid: 53

Q0 Are you happy with your life (s1_0)

File: sec0

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-3

Valid cases: 5009
Invalid: 0

Locality of Residence (urbrur)

File: sec0

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-2

Valid cases: 5009
Invalid: 0

zones in Ghana (threezones)

File: sec0

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-3

Valid cases: 5009
Invalid: 0

zone and locality (zone_locality)

File: sec0

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-6

Valid cases: 5009
Invalid: 0

Household Number (FPrimary)

File: sec0

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 101001002-110340035

Valid cases: 5009
Invalid: 0
Minimum: 101001002
Maximum: 110340035
Mean: 105320518.8
Standard deviation: 2563969.1

(wave)

File: sec0

Overview

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

Valid cases: 5009
Invalid: 0

Documentation

Questionnaires

Ghana Socio-Economic Panel Survey: Household Instrument Wave One (2009) Part A

Title	Ghana Socio-Economic Panel Survey: Household Instrument Wave One (2009) Part A
Country	Ghana
Language	English
Publisher(s)	ISSER and EGC
Description	This is Part A of the Household Questionnaire for the survey
Filename	q-gseps-2009-2010-hh-a.pdf

Ghana Socio-Economic Panel Survey: Household Instrument Wave One (2009) Part B

Title	Ghana Socio-Economic Panel Survey: Household Instrument Wave One (2009) Part B
Country	Ghana
Language	English
Publisher(s)	ISSER and EGC
Description	This is Part B of the Household Questionnaire for the survey
Filename	q-gseps-2009-2010-hh-b.pdf

Reports

Ghana Socioeconomic Panel Survey: Report of the Baseline Survey

Title	Ghana Socioeconomic Panel Survey: Report of the Baseline Survey
Author(s)	Ernest Aryeetey, Isaac Osei-Akoto, Robert Darko Osei and Christopher Udry
Date	2011
Country	Ghana
Language	English
Publisher(s)	ISSER and EGC
Description	This is the final report for the survey
Filename	gseps-w1-2009-2010-report.pdf

Technical documents

Ghana Socioeconomic Panel Survey: 2009-2010 Household Survey Data: Basic information

Title	Ghana Socioeconomic Panel Survey: 2009-2010 Household Survey Data: Basic information
Date	2015
Country	Ghana

Language English
Publisher(s) ISSER and EGC
Description This document provides basic information on the survey
Filename gseps-2009-2019-info.pdf

Other materials

EGC/ISSER Socio-Economic Panel Survey - Baseline Survey 2009: Interviewer's manual

Title EGC/ISSER Socio-Economic Panel Survey - Baseline Survey 2009: Interviewer's manual
Date 2009
Country Ghana
Language English
Publisher(s) ISSER
Description This is the manual for fieldworkers for the survey
Filename gseps-w1-2009-2019-int-manual.pdf

EGC/ISSER Socio-Economic Panel Survey code book

Title EGC/ISSER Socio-Economic Panel Survey code book
Country Ghana
Language English
Publisher(s) ISSER
Description This is the list of codes for variable values in the data
Filename gseps-2009-2019-codebook.pdf
