

Ghana

Ghana Statistical Service (GSS), Government

2025 QUARTERLY LABOUR FORCE SURVEY (Q1-Q3)

Study Documentation

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2025 QUARTERLY LABOUR FORCE SURVEY (Q1-Q3)

Overview	
Identification	DDI-GHA-GSS-QLFS-2025Q1-Q3-v1.1
Version	1.0
Abstract Work remains central to economic stability, household welfare, and national development in Ghana. The Quarterly Labour Force Survey for the first three quarters of 2025 provide a timely, nationally representative assessment of how people participate in the labour market, the quality of jobs available, and how employment outcomes differ across sex, age groups, regions, and localities. This report supports evidence-based policymaking, business planning, labour dialogue, and public accountability. The findings in this report are based on the Quarterly Labour Force Survey (QLFS), a nationally representative household survey conducted by the Ghana Statistical Service. The survey covered nearly 14,000 households across all 16 regions, in both urban and rural areas, using a stratified multi-stage sampling design. Data were collected through computer-assisted personal interviews, ensuring accuracy, consistency, and timeliness. The survey captures information on employment, unemployment, labour force participation, job quality, skills utilisation, and work arrangements. All data are collected under strict confidentiality provisions and are used solely for statistical purposes. Key Labour Market Outcomes Across the first three quarters of 2025, Ghana's labour market showed resilience in employment creation, alongside persistent structural challenges. In the third quarter of 2025, more than 15 million people participated in the labour force, with approximately 87 percent employed. Employment increased by over 330,000 persons between Quarter 1 and Quarter 3 of 2025, reflecting continued absorption of labour. Female employment consistently exceeded male employment throughout the period. Urban areas recorded higher employment levels than rural areas, while Greater Accra and Ashanti regions accounted for the largest shares of employed persons. Sectorally, Services remained the largest employer employing 6.0 million people, followed by Agriculture (5.0 million) and Industry (2.5 million). However, the structure of employment raises concerns about sustainability and productivity.	
Unit of Analysis	-Individuals -Households

Scope & Coverage	
Keywords	Absorption Rate, Contributing Family Worker, Dependent Contractors, Employed Persons, Labour Force (Economically Active Population), Employees, Labour, Potential labour force, Employers, Self-Employment, Unemployed Persons, Unemployment Rate, Vulnerable Employment
Countries	Ghana
Geographic Coverage Nation-wide	
Universe The 2025 QLFS is a nationally representative panel household survey conducted over three quarters. It covered a total of 13,920 households selected from 1,160 Enumeration Areas (EAs), comprising 590 urban (50.9%) and 583 rural (49.1%) areas, ensuring balanced geographic coverage. Data were collected across a wide range of thematic areas, including demographic characteristics, migration, education, health, difficulty in performing activities, nutrition, housing conditions, economic activity, food insecurity, and multidimensional poverty.	

Producers & Sponsors	
Primary Investigator(s)	Ghana Statistical Service (GSS), Government

Other Producer(s)	Ghana Statistical Service (GSS) , autonomous , Documentation of the study World Bank (World Bank) , autonomous , Technical assistance
Funding Agency/ies	World Bank (World Bank) , Technical assistance

Sampling

Sampling Procedure

The sampling frame was based on the 2021 Population and Housing Census (2021PHC). Within each of the 16 administrative regions, urban and rural areas were defined as distinct sampling strata. A two-stage cluster sampling method was used; in the first stage, Primary Sampling Units (PSUs), defined as EAs were selected from each stratum using a probability proportional to size (PPS) approach. In the second stage, Secondary Sampling Units (SSUs), defined as households were systematically selected within each sampled PSU. This design yielded a total sample of 1,160 EAs and 13,920 Households.

The sample was specifically designed to produce regional-level estimates for two primary indicators of interest, with a particular focus on the unemployment rate. To ensure representativeness, the minimum sample size required to estimate each of the two key indicators was calculated. For each region, the larger of the two estimates was used to determine the final sample size, ensuring robust results for both indicators.

Data Collection

Data Collection Mode	Computer Assisted Personal Interview [CAPI]
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Files Description

Dataset contains 1 file(s)

2025QLFS_Q2-Q3	
# Cases	121665
# Variable(s)	524

Variables List

Dataset contains 524 variable(s)

File 2025QLFS_Q2-Q3							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	hhid	Unique household ID	discrete	character-7	121665	0	-
2	quarter	Quarter	discrete	character-6	121665	0	-
3	qtr	Numeric quarter	continuous	numeric-8.0	121665	0	-
4	cluster	Cluster	continuous	numeric-8.0	121665	0	-
5	HholdID	Household ID	continuous	numeric-8.0	121665	0	-
6	pid	Member Id	continuous	numeric-8.0	121665	0	-
7	region	Region of enumeration	continuous	numeric-8.0	121665	0	-
8	urbrur	Type of locality	continuous	numeric-8.0	121665	0	-
9	s1aq1	Sex	continuous	numeric-8.0	121665	0	-
10	s1aq2	Relationship to head	continuous	numeric-8.0	121665	0	-
11	s1aq4y	Age	continuous	numeric-8.0	121665	0	-
12	s1aq4m	Age in Month	continuous	numeric-8.0	13752	107913	-
13	s1aq5	Marital Status	continuous	numeric-8.0	84011	37654	-
14	s1aq6	Religious denomination	continuous	numeric-8.0	121665	0	-
15	s1aq7	Nationality	continuous	numeric-8.0	121665	0	-
16	s1aq8	Name of Other Nationality Country	continuous	numeric-8.0	576	121089	-
17	s1aq9a	Ethnicity (Major)	continuous	numeric-8.0	121095	570	-
18	s1aq9b	Detail Ethnicity	continuous	numeric-8.0	121095	570	-
19	s1bq1	Was (NAME) born in this village or town?	continuous	numeric-8.0	121665	0	-
20	s1bq2a	In what region/country was (NAME) born?	continuous	numeric-8.0	27221	94444	-
21	s1ba2b	In what District was name born	continuous	numeric-8.0	27221	94444	-
22	s1bq3	Has (NAME) been living in this town/village since birth?	continuous	numeric-8.0	94444	27221	-
23	s1bq4a	How long has (NAME) been living continuously in this town/village? Year	continuous	numeric-8.0	30390	91275	-
24	s1bq4b	How long has (NAME) been living continuously in this town/village? Month	continuous	numeric-8.0	30390	91275	-
25	s1bq5a	Where was (NAME) living before moving here?	continuous	numeric-8.0	30390	91275	-
26	s1bq5b	Which Region Name living before moving here	continuous	numeric-8.0	30390	91275	-
27	s1bq6	How long did (NAME) live in ???	continuous	numeric-8.0	30390	91275	-

File 2025QLFS_Q2-Q3							
#	Name	Label	Type	Format	Valid	Invalid	Question
28	s1bq7	What was (NAME's) main reason for moving to this village/town?	continuous	numeric-8.0	30390	91275	-
29	s1bq8	What us NAME's household membership status	continuous	numeric-8.0	121665	0	-
30	s2aq1	Has [NAME] ever attended school or is [NAME] attending school now?	continuous	numeric-8.0	114121	7544	-
31	s2aq2	What is/was the main reason why (NAME) has never attended school?	continuous	numeric-8.0	17528	104137	-
32	s2aq3	What is the highest level of schooling [NAME] is attending now/attended in the p	continuous	numeric-8.0	96612	25053	-
33	s2aq4	What is the highest grade (form/class/level, etc.) [NAME] has completed at that	continuous	numeric-8.0	96594	25071	-
34	s2aq5	Did (NAME) attend school/ college at any time during the past 3 months?	continuous	numeric-8.0	96594	25071	-
35	s2aq6	Is (NAME) still in school?	continuous	numeric-8.0	48636	73029	-
36	s2aq7	Is the school (Name) attending Private or Public?	continuous	numeric-8.0	47093	74572	-
37	s2aq8a	By what means does (NAME) usually go to and from school? - From	continuous	numeric-8.0	47093	74572	-
38	s2aq8b	By what means does (NAME) usually go to and from school? - To	continuous	numeric-8.0	40599	81066	-
39	s2aq9a	How much time does (NAME) spend going to and from school daily? Hours	continuous	numeric-8.0	40599	81066	-
40	s2aq9b	How much time does (NAME) spend going to and from school daily? Minutes	continuous	numeric-8.0	40599	81066	-
41	s2aq13	Did (NAME) receive a scholarship/ bursary during the past 3 months?	continuous	numeric-8.0	48636	73029	-
42	s2aq15_1	Dummy_Coding & Software Development	continuous	numeric-8.0	121665	0	-
43	s2aq15_2	Dummy_Data Science & AI	continuous	numeric-8.0	121665	0	-
44	s2aq15_3	Dummy_Robotics	continuous	numeric-8.0	121665	0	-
45	s2aq15_4	Dummy_Cybersecurity & Ethical Hacking	continuous	numeric-8.0	121665	0	-
46	s2aq15_5	Dummy_Blockchain & Fintech	continuous	numeric-8.0	121665	0	-
47	s2aq15_6	Dummy_Electronics/Device Refurbishing	continuous	numeric-8.0	121665	0	-
48	s2aq15_7	Dummy_Solar Energy Technician	continuous	numeric-8.0	121665	0	-

File 2025QLFS_Q2-Q3							
#	Name	Label	Type	Format	Valid	Invalid	Question
49	s2aq15_8	Dummy_Automotive & Drone Technology	continuous	numeric-8.0	121665	0	-
50	s2aq15_9	Dummy_Digital Marketing	continuous	numeric-8.0	121665	0	-
51	s2aq15_10	Dummy_Marketing (non-digital)	continuous	numeric-8.0	121665	0	-
52	s2aq15_11	Dummy_Social Media Management	continuous	numeric-8.0	121665	0	-
53	s2aq15_12	Dummy_Graphic Design & Video Editing	continuous	numeric-8.0	121665	0	-
54	s2aq15_13	Dummy_Animation & Game Development	continuous	numeric-8.0	121665	0	-
55	s2aq15_14	Dummy_E-commerce/Accounting	continuous	numeric-8.0	121665	0	-
56	s2aq15_15	Dummy_Digital Business Management	continuous	numeric-8.0	121665	0	-
57	s2aq15_16	Dummy_Agri-Tech & Agro-Processing	continuous	numeric-8.0	121665	0	-
58	s2aq15_17	Dummy_Handicrafts	continuous	numeric-8.0	121665	0	-
59	s2aq15_18	Dummy_Waste Management & Recycling	continuous	numeric-8.0	121665	0	-
60	s2aq15_19	Dummy_Climate -Smart Agriculture	continuous	numeric-8.0	121665	0	-
61	s2aq15_20	Dummy_Carpentry	continuous	numeric-8.0	121665	0	-
62	s2aq15_21	Dummy_3D Printing	continuous	numeric-8.0	121665	0	-
63	s2aq15_22	Dummy_Masonry & Construction Tech	continuous	numeric-8.0	121665	0	-
64	s2aq15_23	Dummy_Medicine	continuous	numeric-8.0	121665	0	-
65	s2aq15_24	Dummy_Clerical	continuous	numeric-8.0	121665	0	-
66	s2aq15_25	Dummy_Managerial / Leadership	continuous	numeric-8.0	121665	0	-
67	s2aq15_26	Dummy_Teaching	continuous	numeric-8.0	121665	0	-
68	s2aq15_27	Dummy_Farming Practices	continuous	numeric-8.0	121665	0	-
69	s2aq15_96	Dummy_Other	continuous	numeric-8.0	121665	0	-
70	s2aq15_98	Dummy_None	continuous	numeric-8.0	121665	0	-
71	s2bq1	Is (Name) an apprentice or has (Name) ever been an apprentice?	continuous	numeric-8.0	107912	13753	-
72	s2bq2a	How long was (is) the apprenticeship? Years	continuous	numeric-8.0	14675	106990	-
73	s2bq2b	How long was (is) the apprenticeship? Months	continuous	numeric-8.0	14675	106990	-
74	s2bq3a	What is the main trade (NAME) is learning or learnt? Trade	discrete	character-45	17906	0	-
75	s2bq3b	Trade Code	continuous	numeric-8.0	17906	103759	-

File 2025QLFS_Q2-Q3

#	Name	Label	Type	Format	Valid	Invalid	Question
76	s3aq1	During the past 2 weeks has (NAME) suffered from either an illness or injury?	continuous	numeric-8.0	60881	60784	-
77	s3aq2	For how many days during the past 2 weeks has (NAME) suffered from this conditi	continuous	numeric-8.0	5484	116181	-
78	s3aq3	During the past 2 weeks, did (NAME) have to stop the usual activities because of	continuous	numeric-8.0	5484	116181	-
79	s3aq4	For how many days?	continuous	numeric-8.0	4192	117473	-
80	s3aq5	During the past 2 weeks has (NAME) consulted a health practitioner, visited a he	continuous	numeric-8.0	60881	60784	-
81	s3aq6	On the most recent visit whom did (NAME) consult?	continuous	numeric-8.0	4144	117521	-
82	s3aq7	What was the main reason for the most recent visit?	continuous	numeric-8.0	4144	117521	-
83	s3aq8m	Where did the consultation take place? Name of facility (Main Group)	continuous	numeric-8.0	4144	117521	-
84	s3aq8a	Where did the consultation take place? Name of facility	discrete	character-43	4144	0	-
85	s3aq8b	Where did the consultation take place? facility code	continuous	numeric-8.0	4144	117521	-
86	s3bq1	Has (NAME) ever been registered with a health insurance scheme?	continuous	numeric-8.0	121665	0	-
87	s3bq2	Is (NAME) currently covered?	continuous	numeric-8.0	107465	14200	-
88	s3cq1	Does (NAME) have difficulty seeing, even if wearing glasses? Will you say that [	continuous	numeric-8.0	107913	13752	-
89	s3cq2	Does (NAME) have difficulty hearing, even if using a hearing aid? Will you say t	continuous	numeric-8.0	107913	13752	-
90	s3cq3	Does (NAME) have difficulty walking or climbing stairs? Will you say that [NAME]	continuous	numeric-8.0	107913	13752	-
91	s3cq4	Does (NAME) have difficulty remembering or concentrating Will you say that [NAME	continuous	numeric-8.0	107913	13752	-
92	s3cq5	Does (NAME) have difficulty with self-care such as washing all over the body or	continuous	numeric-8.0	107913	13752	-
93	s3cq6	Using (his/her) usual language, does (NAME) have difficulty communicating (e.g.	continuous	numeric-8.0	107913	13752	-

File 2025QLFS_Q2-Q3

#	Name	Label	Type	Format	Valid	Invalid	Question
94	s4aq1	During the past 7 days, did [NAME] do any activities as his/her main job for a w	continuous	numeric-8.0	107918	13747	-
95	s4aq2	During the past 7 days, how many hours did [NAME] work for a wage/salary?	continuous	numeric-8.0	7988	113677	-
96	s4aq3a	For the ?? . days worked, how many hours did [NAME] work for a wage/ salary in ea	continuous	numeric-8.0	7988	113677	-
97	s4aq3b	Day 2	continuous	numeric-8.0	7863	113802	-
98	s4aq3c	Day 3	continuous	numeric-8.0	7607	114058	-
99	s4aq3d	Day 4	continuous	numeric-8.0	7087	114578	-
100	s4aq3e	Day 5	continuous	numeric-8.0	6363	115302	-
101	s4aq3f	Day 6	continuous	numeric-8.0	2792	118873	-
102	s4aq3g	Day 7	continuous	numeric-8.0	733	120932	-
103	s4aq4	During the past 7 days, did [NAME] work as a domestic worker for a wage, salary,	continuous	numeric-8.0	99930	21735	-
104	s4aq5	During the past 7 days, for how many days did (NAME) do domestic work?	continuous	numeric-8.0	353	121312	-
105	s4aq6a	For the ?? . days worked, how many hours did [NAME] do domestic work in each of	continuous	numeric-8.0	353	121312	-
106	s4aq6b	Day 2	continuous	numeric-8.0	339	121326	-
107	s4aq6c	Day 3	continuous	numeric-8.0	316	121349	-
108	s4aq6d	Day 4	continuous	numeric-8.0	292	121373	-
109	s4aq6e	Day 5	continuous	numeric-8.0	258	121407	-
110	s4aq6f	Day 6	continuous	numeric-8.0	163	121502	-
111	s4aq6g	Day 7	continuous	numeric-8.0	58	121607	-
112	s4aq7	During the past 7 days, did [NAME] work on a farm that is owned or rented by a m	continuous	numeric-8.0	99577	22088	-
113	s4aq8	During the past 7 days, how many days has (NAME) done on this farm or other agri	continuous	numeric-8.0	19739	101926	-
114	s4aq9a	For the ?? . days worked, how many hours did [NAME] work in this farm or other a	continuous	numeric-8.0	19739	101926	-
115	s4aq9b	Day 2	continuous	numeric-8.0	19119	102546	-
116	s4aq9c	Day 3	continuous	numeric-8.0	18011	103654	-
117	s4aq9d	Day 4	continuous	numeric-8.0	15919	105746	-
118	s4aq9e	Day 5	continuous	numeric-8.0	12606	109059	-
119	s4aq9f	Day 6	continuous	numeric-8.0	6425	115240	-
120	s4aq9g	Day 7	continuous	numeric-8.0	1251	120414	-

File 2025QLFS_Q2-Q3							
#	Name	Label	Type	Format	Valid	Invalid	Question
121	s4aq10	Are the products obtained from this activity on the farm mainly intended for sal	continuous	numeric-8.0	19739	101926	-
122	s4aq11	During the past 7 days, did [NAME] run/manage a non-farm enterprise of any size	continuous	numeric-8.0	79838	41827	-
123	s4aq12	During the past 7 days, for how many days did (NAME) work in the non-farm enterp	continuous	numeric-8.0	13028	108637	-
124	s4aq13a	For the ?? . days worked, how many hours did [NAME] work in the non-farm enterp	continuous	numeric-8.0	13028	108637	-
125	s4aq13b	Day 2	continuous	numeric-8.0	12678	108987	-
126	s4aq13c	Day 3	continuous	numeric-8.0	11849	109816	-
127	s4aq13d	Day 4	continuous	numeric-8.0	10818	110847	-
128	s4aq13e	Day 5	continuous	numeric-8.0	9360	112305	-
129	s4aq13f	Day 6	continuous	numeric-8.0	6636	115029	-
130	s4aq13g	Day 7	continuous	numeric-8.0	2634	119031	-
131	s4aq14	Are the products/services obtained from this activity on the non-farm enterprise	continuous	numeric-8.0	13028	108637	-
132	s4aq15	During the past 7 days, did [NAME] help/work in a farm/non-farm enterprise of an	continuous	numeric-8.0	66810	54855	-
133	s4aq16	During the past 7 days, for how many days did (NAME) help/work in the farm/non-f	continuous	numeric-8.0	4088	117577	-
134	s4aq17a	For the ?? . days worked, how many hours did [NAME] help/work in the farm/non-fa	continuous	numeric-8.0	4088	117577	-
135	s4aq17b	Day 2	continuous	numeric-8.0	3732	117933	-
136	s4aq17c	Day 3	continuous	numeric-8.0	3241	118424	-
137	s4aq17d	Day 4	continuous	numeric-8.0	2671	118994	-
138	s4aq17e	Day 5	continuous	numeric-8.0	2062	119603	-
139	s4aq17f	Day 6	continuous	numeric-8.0	1096	120569	-
140	s4aq17g	Day 7	continuous	numeric-8.0	402	121263	-
141	s4aq18	Are the products/services obtained from this activity on the non-farm enterprise	continuous	numeric-8.0	4088	117577	-
142	s4aq19	During the past 7 days, did [NAME] catch fish, prawns, wildlife or collect any o	continuous	numeric-8.0	62722	58943	-
143	s4aq20	During the past 7 days, for how many days did (NAME) do this activity?	continuous	numeric-8.0	545	121120	-
144	s4aq21a	For the ?? . days worked, how many hours did	continuous	numeric-8.0	545	121120	-

File 2025QLFS_Q2-Q3							
#	Name	Label	Type	Format	Valid	Invalid	Question
		[NAME] do this activity? Day 1					
145	s4aq21b	Day 2	continuous	numeric-8.0	515	121150	-
146	s4aq21c	Day 3	continuous	numeric-8.0	485	121180	-
147	s4aq21d	Day 4	continuous	numeric-8.0	418	121247	-
148	s4aq21e	Day 5	continuous	numeric-8.0	345	121320	-
149	s4aq21f	Day 6	continuous	numeric-8.0	173	121492	-
150	s4aq21g	Day 7	continuous	numeric-8.0	63	121602	-
151	s4aq22	During the past 7 days, did [NAME] work as an apprentice as his/her main job, fo	continuous	numeric-8.0	62177	59488	-
152	s4aq23	During the past 7 days, for how many days did (NAME) work as an apprentice?	continuous	numeric-8.0	2706	118959	-
153	s4aq24a	For the ?? . days worked, how many hours did [NAME] work as an apprentice? Day 1	continuous	numeric-8.0	2706	118959	-
154	s4aq24b	Day 2	continuous	numeric-8.0	2683	118982	-
155	s4aq24c	Day 3	continuous	numeric-8.0	2626	119039	-
156	s4aq24d	Day 4	continuous	numeric-8.0	2507	119158	-
157	s4aq24e	Day 5	continuous	numeric-8.0	2294	119371	-
158	s4aq24f	Day 6	continuous	numeric-8.0	1230	120435	-
159	s4aq24g	Day 7	continuous	numeric-8.0	75	121590	-
160	s4aq25	During the past 7 days, did [NAME] do any voluntary work for someone who is not	continuous	numeric-8.0	59471	62194	-
161	s4aq26	During the past 7 days, for how many days did [NAME] do voluntary/involuntary wo	continuous	numeric-8.0	158	121507	-
162	s4aq27a	For the ?? days worked, how many hours did [NAME] do voluntary/involuntary work?	continuous	numeric-8.0	158	121507	-
163	s4aq27b	Day 2	continuous	numeric-8.0	151	121514	-
164	s4aq27c	Day 3	continuous	numeric-8.0	133	121532	-
165	s4aq27d	Day 4	continuous	numeric-8.0	105	121560	-
166	s4aq27e	Day 5	continuous	numeric-8.0	90	121575	-
167	s4aq27f	Day 6	continuous	numeric-8.0	39	121626	-
168	s4aq27g	Day 7	continuous	numeric-8.0	19	121646	-
169	s4aq28	INTERVIEWER: IS THERE A 'YES' RESPONSE IN QUESTIONS 1, 4, 7, 11, 15, 19, 22 or	continuous	numeric-8.0	107918	13747	-
170	s4aq29	Even though [NAME] did not do any activity in the past seven days, does [NAME] h	continuous	numeric-8.0	59313	62352	-

File 2025QLFS_Q2-Q3

#	Name	Label	Type	Format	Valid	Invalid	Question
171	s4aq29aa	For how many hours does [NAME] usually work per week? Hours	continuous	numeric-8.0	911	120754	-
172	s4aq29a	Even though (NAME) did not do any activities in the past seven days , does Name	continuous	numeric-8.0	58402	63263	-
173	s4aq29ab	For how many hours does [NAME] usually work per week? Hours	continuous	numeric-8.0	136	121529	-
174	s4aq30	Even though [NAME] did not do any activity in the past seven days, does [NAME] r	continuous	numeric-8.0	58221	63444	-
175	s4aq31	Are the products obtained from this activity on the farm mainly intended for sal	continuous	numeric-8.0	3103	118562	-
176	s4aq31a	For how many hours does [NAME] usually work per week? Hours	continuous	numeric-8.0	3103	118562	-
177	s4aq32	Even though [NAME] did not do any activity in the past seven days, does [NAME] r	continuous	numeric-8.0	55118	66547	-
178	s4aq33	Are the products/services obtained from this activity on the non-farm enterprise	continuous	numeric-8.0	1681	119984	-
179	s4aq33a	For how many hours does [NAME] usually work per week?	continuous	numeric-8.0	1681	119984	-
180	s4aq34	Even though [NAME] did not do any activities in the past seven days, does [NAME]	continuous	numeric-8.0	53437	68228	-
181	s4aq34a	For how many hours does [NAME] usually work per week? Hours	continuous	numeric-8.0	25	121640	-
182	s4aq35	Even though [NAME] did not do any activities in the past seven days, does [NAME]	continuous	numeric-8.0	53412	68253	-
183	s4aq35a	For how many hours does [NAME] usually work per week? Hours	continuous	numeric-8.0	59	121606	-
184	s4aq36	Even though [NAME] did not do any activities in the past seven days, does [NAME]	continuous	numeric-8.0	53347	68318	-
185	s4aq36a	For how many hours does [NAME] usually work per week? Hours	continuous	numeric-8.0	333	121332	-
186	s4aq37	Does [NAME] do any work involuntarily for someone who is not a member of [NAME]?s	continuous	numeric-8.0	53014	68651	-
187	s4aq37a	For how many hours does [NAME] usually work per week? Hours	continuous	numeric-8.0	3	121662	-

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#	Name	Label	Type	Format	Valid	Invalid	Question
188	s4aq38	INTERVIEWER CHECK: IS THERE A 'YES' RESPONSE IN QUESTIONS 29, 30, 32, 34, 35, 3	continuous	numeric-8.0	59313	62352	-
189	s4aq39	What is the main reason [NAME] did not do this activity during the past seven da	continuous	numeric-8.0	6302	115363	-
190	s4aq40a1	Main occupation (code) - Major	continuous	numeric-8.0	54907	66758	-
191	s4aq40a2	Main occupation (code) - Detail (4)	continuous	numeric-8.0	54907	66758	-
192	s4aq40a3	Main occupation (code) - Detail (6)	continuous	numeric-8.0	54907	66758	-
193	s4aq41a1	Industry of main occupation (code) - Major	continuous	numeric-8.0	54907	66758	-
194	s4aq41a2	Industry of main occupation (code) - Detail (4)	continuous	numeric-8.0	54907	66758	-
195	s4aq41a3	Industry of main occupation (code) - Detail (6)	continuous	numeric-8.0	54907	66758	-
196	s4aq42	In what sector is [NAME] mainly working?	continuous	numeric-8.0	54907	66758	-
197	s4aq43	How long has (NAME) been doing this work?	continuous	numeric-8.0	54907	66758	-
198	s4aq43m	How long has (NAME) been doing this work?	continuous	numeric-8.0	54907	66758	-
199	s4aq44	Where do you usually do your main work?	continuous	numeric-8.0	54907	66758	-
200	s4aq45	Is the work you do regular or temporary?	continuous	numeric-8.0	54907	66758	-
201	s4aq46	What is [NAME?s] status in this job?	continuous	numeric-8.0	54907	66758	-
202	s4aq47	Does [NAME] have a contract/agreement (written or verbal) or letter of appointme	continuous	numeric-8.0	32025	89640	-
203	s4aq48	Does [NAME's] employer provide health insurance coverage (either partial or full	continuous	numeric-8.0	32025	89640	-
204	s4aq49	In this job, is (NAME) entitled to paid holidays/ leave?	continuous	numeric-8.0	32025	89640	-
205	s4aq50	Is (NAME) entitled to paid sick leave and/or maternity leave on this job?	continuous	numeric-8.0	32025	89640	-
206	s4aq51	Is [NAME] entitled to any social security benefits in this job?	continuous	numeric-8.0	32025	89640	-
207	s4aq52_A	Dummy_Three tier Scheme	continuous	numeric-8.0	121665	0	-
208	s4aq52_B	Dummy_Two tier Scheme	continuous	numeric-8.0	121665	0	-

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#	Name	Label	Type	Format	Valid	Invalid	Question
209	s4aq52_C	Dummy_SSNI scheme	continuous	numeric-8.0	121665	0	-
210	s4aq52_D	Dummy_Cap 30	continuous	numeric-8.0	121665	0	-
211	s4aq52_Z	Dummy_Other(specify)	continuous	numeric-8.0	121665	0	-
212	s4aq53	Is [NAME] entitled to free or subsidized medical care in this job?	continuous	numeric-8.0	32025	89640	-
213	s4aq54	Is [NAME] paid on a timely basis or a piece rate basis	continuous	numeric-8.0	32025	89640	-
214	s4aq55a	How much is [NAME's] payment for this job? IF [NAME] HAS NOT YET BEEN PAID, ASK:	continuous	numeric-8.0	32025	89640	-
215	s4aq55b	Time Unit of payment	continuous	numeric-8.0	32025	89640	-
216	s4aq56	Does [NAME] receive other payments (including bonuses, commission, allowances, t	continuous	numeric-8.0	32025	89640	-
217	s4aq57a	ow much is [NAME's] other cash payments (including bonuses, commission, allowanc	continuous	numeric-8.0	1271	120394	-
218	s4aq57b	Time Unit of payment	continuous	numeric-8.0	1271	120394	-
219	s4aq58	Does [NAME] receive any payment in-kind?	continuous	numeric-8.0	32025	89640	-
220	s4aq59a	What is the value of goods and services you received?	continuous	numeric-8.0	979	120686	-
221	s4aq59b	Time Unit of payment	continuous	numeric-8.0	979	120686	-
222	s4aq60	Who in your household mainly decides on the use of this payment?	discrete	character-2	6673	0	-
223	s4aq60a	Who in your household mainly decides on the use of this payment?	discrete	character-2	25352	0	-
224	s4aq60b	Who in your household mainly decides on the use of this payment?	discrete	character-2	25352	0	-
225	s4aq61	Is [NAME?S] business incorporated (e.g., as a limited company or partnership)?	continuous	numeric-8.0	37451	84214	-
226	s4aq62	Is [NAME?S] business registered with Registrar General?s Department?	continuous	numeric-8.0	37451	84214	-
227	s4aq63	What kind of accounts or records does [NAME?S] business keep?	continuous	numeric-8.0	37451	84214	-
228	s4aq64	Does [NAME?S] business get customers or buyers through someone else, for example	continuous	numeric-8.0	37451	84214	-
229	s4aq65	Does this company / intermediary / person set the price of the products or servi	continuous	numeric-8.0	1459	120206	-

File 2025QLFS_Q2-Q3							
#	Name	Label	Type	Format	Valid	Invalid	Question
230	s4aq66	Does this company / intermediary / person decide on where, when or how you shoul	continuous	numeric-8.0	1459	120206	-
231	s4bq1	During the past 7 days, how many jobs did you do/have altogether?	continuous	numeric-8.0	54907	66758	-
232	s4bq2a1	Main occupation (code) - Major	continuous	numeric-8.0	6571	115094	-
233	s4bq2a2	Main occupation (code) - Detail (4)	continuous	numeric-8.0	6571	115094	-
234	s4bq2a3	Main occupation (code) - Detail (6)	continuous	numeric-8.0	6571	115094	-
235	s4bq3a1	Industry of main occupation (code) - Major	continuous	numeric-8.0	6571	115094	-
236	s4bq3a2	Industry of main occupation (code) - Detail (4)	continuous	numeric-8.0	6571	115094	-
237	s4bq3a3	Industry of main occupation (code) - Detail (6)	continuous	numeric-8.0	6571	115094	-
238	s4bq4	During the past 7 days, for how many days did (NAME) on this second job?	continuous	numeric-8.0	6571	115094	-
239	s4bq5a	For the ?? . days worked, how many hours did [NAME] do in this second job? Day 1	continuous	numeric-8.0	6571	115094	-
240	s4bq5b	Day 2	continuous	numeric-8.0	5080	116585	-
241	s4bq5c	Day 3	continuous	numeric-8.0	3415	118250	-
242	s4bq5d	Day 4	continuous	numeric-8.0	2136	119529	-
243	s4bq5e	Day 5	continuous	numeric-8.0	1496	120169	-
244	s4bq5f	Day 6	continuous	numeric-8.0	986	120679	-
245	s4bq5g	Day 7	continuous	numeric-8.0	603	121062	-
246	s4bq6	In what sector is [NAME] mainly working?	continuous	numeric-8.0	6571	115094	-
247	s4bq7	What is [NAME's] status in this job?	continuous	numeric-8.0	6571	115094	-
248	s4bq8	Is [NAME] paid on a timely basis or a piece rate basis	continuous	numeric-8.0	3523	118142	-
249	s4bq9	How much is [NAME's] payment for this job? IF [NAME] HAS NOT YET BEEN PAID, ASK:	continuous	numeric-8.0	3523	118142	-
250	s4bq9a	Time Unit of payment	continuous	numeric-8.0	3523	118142	-
251	s4bq10	Does [NAME] receive any payment for this work in the form of goods and services?	continuous	numeric-8.0	3523	118142	-
252	s4bq11a	What is the value of goods and services you received?	continuous	numeric-8.0	53	121612	-
253	s4bq11b	Time Unit of payment	continuous	numeric-8.0	53	121612	-

File 2025QLFS_Q2-Q3							
#	Name	Label	Type	Format	Valid	Invalid	Question
254	s4bq12	Does [NAME] have a contract/agreement (written or verbal) or letter of appointme	continuous	numeric-8.0	3523	118142	-
255	s4bq13	In this job, is (NAME) entitled to paid holidays/ leave?	continuous	numeric-8.0	3523	118142	-
256	s4bq14	Is (NAME) entitled to paid sick leave and/or maternity leave on this job?	continuous	numeric-8.0	3523	118142	-
257	s4bq15	Is [NAME] entitled to any social security benefits in this job?	continuous	numeric-8.0	3523	118142	-
258	s4bq16_A	Dummy_Three tier Scheme	continuous	numeric-8.0	121665	0	-
259	s4bq16_B	Dummy_Two tier Scheme	continuous	numeric-8.0	121665	0	-
260	s4bq16_C	Dummy_SSNIT scheme	continuous	numeric-8.0	121665	0	-
261	s4bq16_D	Dummy_Cap 30	continuous	numeric-8.0	121665	0	-
262	s4bq17	Is [NAME] entitled to free or subsidized medical care in this job?	continuous	numeric-8.0	3523	118142	-
263	s4bq18	Where do you usually do your main work?	continuous	numeric-8.0	3523	118142	-
264	s4bq19	Is the work you do regular or temporary?	continuous	numeric-8.0	3523	118142	-
265	s4bq20	Is [NAME?S] business incorporated (e.g., as a limited company or partnership)?	continuous	numeric-8.0	4673	116992	-
266	s4bq21	Is [NAME?S] business registered with Registrar General?s Department?	continuous	numeric-8.0	4673	116992	-
267	s4bq22	What kind of accounts or records does [NAME?S] business keep?	continuous	numeric-8.0	4673	116992	-
268	s4bq23	Does [NAME?S] business get customers or buyers through someone else, for example	continuous	numeric-8.0	4675	116990	-
269	s4bq24	Does this company / intermediary / person set the price of the products or servi	continuous	numeric-8.0	110	121555	-
270	s4bq25	Does this company / intermediary / person decide on where, when or how you shoul	continuous	numeric-8.0	110	121555	-
271	s4cq1	During the past 7 days, what were your total hours of work in your economic acti	continuous	numeric-8.0	46353	75312	-
272	s4cq2	Total Number of hours	continuous	numeric-8.0	46353	75312	-
273	s4cq3	During the last 7 days [NAME] worked, was [NAME] available for additional hours	continuous	numeric-8.0	28916	92749	-

File 2025QLFS_Q2-Q3							
#	Name	Label	Type	Format	Valid	Invalid	Question
274	s4cq4	During the last 7 days [NAME] worked, was [NAME] willing to work for additional	continuous	numeric-8.0	28916	92749	-
275	s4cq5	During the last 7 days [NAME] worked , how many hours would [NAME] have liked to	continuous	numeric-8.0	24905	96760	-
276	s4cq6	Did [NAME] wish to change job(s) or to have another job in addition to [NAME?S]	continuous	numeric-8.0	46353	75312	-
277	s4cq7	During the last 7 days [NAME] worked, did [NAME] seek to change job?	continuous	numeric-8.0	17274	104391	-
278	s4cq8	What was the most important reason that made [NAME] seek to do that?	continuous	numeric-8.0	1643	120022	-
279	s4cq9	What step did [NAME] take to change [NAME'S] work situation or increase earnings	continuous	numeric-8.0	1643	120022	-
280	s4cq10	Is [NAME] ready and has the requirements to change his/ her work situation during	continuous	numeric-8.0	1643	120022	-
281	s4c1q1	During the past 7 days, what were your total hours of work in your economic acti	continuous	numeric-8.0	6074	115591	-
282	s4c1q2	Total Number of hours	continuous	numeric-8.0	6074	115591	-
283	s4c1q3	During the last 7 days [NAME] worked, was [NAME] available for additional hours	continuous	numeric-8.0	1694	119971	-
284	s4c1q4	During the last 7 days [NAME] worked, was [NAME] willing to work for additional	continuous	numeric-8.0	1694	119971	-
285	s4c1q5	During the last 7 days [NAME] worked , how many hours would [NAME] have liked to	continuous	numeric-8.0	4681	116984	-
286	s4c1q6	Did [NAME] wish to change job(s) or to have another job in addition to [NAME?S]	continuous	numeric-8.0	6074	115591	-
287	s4c1q7	During the last 7 days [NAME] worked, did [NAME] seek to change job?	continuous	numeric-8.0	2551	119114	-
288	s4c1q8	What was the most important reason that made [NAME] seek to do that?	continuous	numeric-8.0	232	121433	-
289	s4c1q8o	Other Specify	discrete	character-21	1	0	-
290	s4c1q9	What step did [NAME] take to change [NAME'S] work situation or increase earnings	continuous	numeric-8.0	232	121433	-
291	s4c1q9o	Other Specify	discrete	character-38	1	0	-

File 2025QLFS_Q2-Q3							
#	Name	Label	Type	Format	Valid	Invalid	Question
292	s4c1q10	Is [NAME] ready and has the requirements to change his/her work situation during	continuous	numeric-8.0	232	121433	-
293	s4d1q1	To what extent does [NAME] feel [NAME?s] skills and qualifications are being ful	continuous	numeric-8.0	52427	69238	-
294	s4d1q2	Does [NAME] feel qualified, overqualified or underqualified for [NAME?s] current	continuous	numeric-8.0	52427	69238	-
295	s4d1q3	What was [NAME]?s highest educational level attained before acquiring [NAME?s] c	continuous	numeric-8.0	52427	69238	-
296	s4d1q4a	What was [NAME]?s area of study in school?	continuous	numeric-8.0	12555	109110	-
297	s4d1q4b	Course pursued	continuous	numeric-8.0	12555	109110	-
298	s4d1q4bo	Course pursued	discrete	character-49	740	0	-
299	s4d1q5	Would [NAME] say, that [NAME?s] field of study is related to [NAME?s] current em	continuous	numeric-8.0	12555	109110	-
300	s4d1q6	In [NAME?s] opinion, does your current job require a higher, lower, or the same	continuous	numeric-8.0	40499	81166	-
301	s4d1q7	In [NAME]?s opinion, does [NAME?s] skills match with current job?	continuous	numeric-8.0	52427	69238	-
302	s4d2q1	Does [NAME] have a shift-based work schedule that involves night shifts as part	continuous	numeric-8.0	52427	69238	-
303	s4d2q2	Would [NAME] be interested in taking up employment that involves night shifts or	continuous	numeric-8.0	52427	69238	-
304	s4d2q3	Why would [NAME] be interested in taking up employment that involves night shift	continuous	numeric-8.0	33536	88129	-
305	s4d2q4	Why would [NAME] not be interested in taking up employment that involves night s	continuous	numeric-8.0	17959	103706	-
306	s4d2q5	Does [NAME] currently work in a shift-based job?	continuous	numeric-8.0	52427	69238	-
307	s4d2q6	How many hours of shift schedule does [NAME] primarily work?	continuous	numeric-8.0	983	120682	-
308	s4d2q7a	How frequently does [NAME] shift schedule change? Frequency	continuous	numeric-8.0	983	120682	-
309	s4d2q7b	How frequently does [NAME] shift schedule change? Unit	continuous	numeric-8.0	983	120682	-

File 2025QLFS_Q2-Q3							
#	Name	Label	Type	Format	Valid	Invalid	Question
310	s4d2q8	Is [NAME] given advance notice before a shift change?	continuous	numeric-8.0	983	120682	-
311	s4d2q9	How long have you been working in a shift-based job?	continuous	numeric-8.0	983	120682	-
312	s4d3q1	What do you think about working in shifts?	continuous	numeric-8.0	52427	69238	-
313	s4d3q2_A	Dummy_Higher pay due to shift differentials	continuous	numeric-8.0	121665	0	-
314	s4d3q2_B	Dummy_More flexibility for personal tasks during off-peak hours	continuous	numeric-8.0	121665	0	-
315	s4d3q2_C	Dummy_Fewer workplace distractions during night/early shifts	continuous	numeric-8.0	121665	0	-
316	s4d3q2_D	Dummy_Better work-life balance compared to traditional hours	continuous	numeric-8.0	121665	0	-
317	s4d3q2_E	Dummy_To avoid peak-hour traffic congestion	continuous	numeric-8.0	121665	0	-
318	s4d3q2_F	Dummy_To continue regular education	continuous	numeric-8.0	121665	0	-
319	s4d3q2_G	Dummy_To pick up a secondary job or engage in own business	continuous	numeric-8.0	121665	0	-
320	s4d3q2_Z	Dummy_Other(specify)	continuous	numeric-8.0	121665	0	-
321	s4d3q3_A	Dummy_Difficulty maintaining a regular sleep schedule	continuous	numeric-8.0	121665	0	-
322	s4d3q3_B	Dummy_Less time with family and friends	continuous	numeric-8.0	121665	0	-
323	s4d3q3_C	Dummy_Increased stress and fatigue	continuous	numeric-8.0	121665	0	-
324	s4d3q3_D	Dummy_Harder to manage personal responsibilities (childcare, errands)	continuous	numeric-8.0	121665	0	-
325	s4d3q3_E	Dummy_Negative impact on health (e.g., diet, exercise, mental health)	continuous	numeric-8.0	121665	0	-
326	s4d3q3_Z	Dummy_Other(specify)	continuous	numeric-8.0	121665	0	-
327	s4d3q3	In your opinion what do you consider the biggest challenges of working shifts?	discrete	character-6	52427	0	-
328	s4d3q4	If given the choice, would you prefer a non-shift-based job?	continuous	numeric-8.0	52427	69238	-
329	s4eq1	Was (NAME) available for work during the past 7 days, if there had been an oppor	continuous	numeric-8.0	21432	100233	-
330	s4eq1a	For how long has [NAME] been without work and trying to find a paid job or start	continuous	numeric-8.0	6103	115562	-

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#	Name	Label	Type	Format	Valid	Invalid	Question
331	s4eq1b	Why did [NAME] not work?	continuous	numeric-8.0	2006	119659	-
332	s4eq2	Has (NAME) made any effort during the past 30 days to find work or start own bus	continuous	numeric-8.0	6103	115562	-
333	s4eq3	What is the main reason why [NAME] did not make any effort to find a paid job or	continuous	numeric-8.0	4000	117665	-
334	s4eq4	What did (NAME) do in this period to find work or start a business?	continuous	numeric-8.0	5765	115900	-
335	s4eq5	Will (NAME) be willing to take up a job even if it is part time?	continuous	numeric-8.0	6103	115562	-
336	s4eq6	During this period what type of employment was (NAME) mainly seeking and availab	continuous	numeric-8.0	6103	115562	-
337	s4eq6a	During this period what sector of employment was [NAME] mainly seeking and avail	continuous	numeric-8.0	6103	115562	-
338	s4eq7a	How long has (NAME) been seeking and available for work? Years	continuous	numeric-8.0	6103	115562	-
339	s4eq7b	How long has (NAME) been seeking and available for work? Months	continuous	numeric-8.0	6103	115562	-
340	s4eq8a1	Main occupation (code) - Major	continuous	numeric-8.0	1105	120560	-
341	s4eq8a2	Main occupation (code) - Detail (4)	continuous	numeric-8.0	5735	115930	-
342	s4eq8a3	Main occupation (code) - Detail (6)	continuous	numeric-8.0	737	120928	-
343	s4eq9	What is the lowest wage is for which (NAME) is willing to work for someone?	continuous	numeric-8.0	6103	115562	-
344	s4eq9a	Time Unit of payment	continuous	numeric-8.0	6103	115562	-
345	s4eq10	Why was (NAME) not available for work during the past 7 days?	continuous	numeric-8.0	15329	106336	-
346	s4eq11	Under which conditions, if any, would (NAME) become available for work?	continuous	numeric-8.0	15329	106336	-
347	s4eq12	Has (NAME) ever refused a job that was offered to him/her?	continuous	numeric-8.0	21432	100233	-
348	s4eq13	Why did (NAME) refuse the job?	continuous	numeric-8.0	337	121328	-
349	s4eq14	What is the main reason (NAME) is not getting a job?	continuous	numeric-8.0	21432	100233	-
350	s4fq1	Has [NAME] ever had a job, by this I mean engagement in paid employment or self-	continuous	numeric-8.0	31367	90298	-

File 2025QLFS_Q2-Q3							
#	Name	Label	Type	Format	Valid	Invalid	Question
351	s4fq2a	How long did it take [NAME] to secure [NAME?s] first job/ income earning activit	continuous	numeric-8.0	2363	119302	-
352	s4fq2b	How long did it take [NAME] to secure [NAME?s] first job/ income earning activit	continuous	numeric-8.0	2363	119302	-
353	s4fq2c	How long did it take [NAME] to secure [NAME?s] first job/ income earning activit	continuous	numeric-8.0	2363	119302	-
354	s4fq3a	How long did it take [NAME] to secure employment/ income earning activities afte	continuous	numeric-8.0	1148	120517	-
355	s4fq3b	How long did it take [NAME] to secure employment/ income earning activities afte	continuous	numeric-8.0	1148	120517	-
356	s4fq3c	How long did it take [NAME] to secure employment/ income earning activities afte	continuous	numeric-8.0	1148	120517	-
357	s4fq4	At what age did you start to work for the first time in your life? (As regular o	continuous	numeric-8.0	3511	118154	-
358	s4gq1a	Superficial injuries or open wounds	continuous	numeric-8.0	54907	66758	-
359	s4gq1b	Fractures	continuous	numeric-8.0	54907	66758	-
360	s4gq1c	Dislocations, sprains or strains	continuous	numeric-8.0	54907	66758	-
361	s4gq1d	Burns, corrosions, scalds or frostbite	continuous	numeric-8.0	54907	66758	-
362	s4gq1e	Breathing problems	continuous	numeric-8.0	54907	66758	-
363	s4gq1f	Eye problems	continuous	numeric-8.0	54907	66758	-
364	s4gq1g	Skin problems	continuous	numeric-8.0	54907	66758	-
365	s4gq1h	Stomach problems/ diarrhoea	continuous	numeric-8.0	54907	66758	-
366	s4gq1i	Fever	continuous	numeric-8.0	54907	66758	-
367	s4gq1j	Extreme fatigue	continuous	numeric-8.0	54907	66758	-
368	s4gq1k	Snake bite	continuous	numeric-8.0	54907	66758	-
369	s4gq1l	Insect bite (including mosquito bites)	continuous	numeric-8.0	54907	66758	-
370	s4gq1m	Ear problems (eg. Ear pain, hearing problem)	continuous	numeric-8.0	54907	66758	-
371	s4gq1n	Waist problem	continuous	numeric-8.0	54907	66758	-
372	s4gq1o	Spine problem	continuous	numeric-8.0	54907	66758	-
373	s4gq2	Think about (NAME?s) most serious illness/injury, how did this/these affect your	continuous	numeric-8.0	54907	66758	-

File 2025QLFS_Q2-Q3							
#	Name	Label	Type	Format	Valid	Invalid	Question
374	s4gq3	Why did (NAME) not stop work as result of this illness or injury?	continuous	numeric-8.0	548	121117	-
375	s4gq3a	For how many days did [NAME] stay out of work due to this illness/injury?	continuous	numeric-8.0	1136	120529	-
376	s4gq3b	Think about [NAME?S] most recent illness/ injury, did [NAME] visit any health fa	continuous	numeric-8.0	1684	119981	-
377	s4gq4a1	Main occupation (code) - Major	continuous	numeric-8.0	1684	119981	-
378	s4gq4a2	Main occupation (code) - Detail (4)	continuous	numeric-8.0	1684	119981	-
379	s4gq4a3	Main occupation (code) - Detail (6)	continuous	numeric-8.0	1684	119981	-
380	s4gq5	Does (NAME) operate any tool/machinery/heavy equipment at work?	continuous	numeric-8.0	54907	66758	-
381	s4gq6	What type of tools, equipment or machines does (NAME) use at work?	discrete	character-30	36003	0	-
382	s4gq7a	Dust, fumes	continuous	numeric-8.0	54907	66758	-
383	s4gq7b	Fire, gas, flames	continuous	numeric-8.0	54907	66758	-
384	s4gq7c	Loud noise or vibration	continuous	numeric-8.0	54907	66758	-
385	s4gq7d	Extreme cold or heat	continuous	numeric-8.0	54907	66758	-
386	s4gq7d1	Extreme heat	continuous	numeric-8.0	54907	66758	-
387	s4gq7e	Dangerous tools (knives etc)	continuous	numeric-8.0	54907	66758	-
388	s4gq7f	Work underground	continuous	numeric-8.0	54907	66758	-
389	s4gq7g	Work at heights	continuous	numeric-8.0	54907	66758	-
390	s4gq7h	Work in waterbodies (e.g. ocean/dam/lake/river/pond)	continuous	numeric-8.0	54907	66758	-
391	s4gq7i	Workspace in workplace too dark	continuous	numeric-8.0	54907	66758	-
392	s4gq7i1	Workspace in workplace too confined (e.g. work in a very small space without fre	continuous	numeric-8.0	54907	66758	-
393	s4gq7j	Insufficient ventilation	continuous	numeric-8.0	54907	66758	-
394	s4gq7k	Chemicals (pesticides, glues, etc.)	continuous	numeric-8.0	54907	66758	-
395	s4gq7l	Explosives (e.g. dynamite, carbide, etc)	continuous	numeric-8.0	54907	66758	-
396	s4gq7m	Narcotic drugs (e.g cocaine, indian hemp (weed), etc)	continuous	numeric-8.0	54907	66758	-
397	s4gq7n	Arms (guns) (e.g AK 47 rifle, pump action guns, bow and arrow, machete etc)	continuous	numeric-8.0	54907	66758	-
398	s4gq8a	Constantly shouted at	continuous	numeric-8.0	54907	66758	-
399	s4gq8b	Repeatedly insulted	continuous	numeric-8.0	54907	66758	-

File 2025QLFS_Q2-Q3							
#	Name	Label	Type	Format	Valid	Invalid	Question
400	s4gq8c	Beaten /physically hurt (e.g bruises, open cuts on the skin etc)	continuous	numeric-8.0	54907	66758	-
401	s4gq8d	Sexually harassed (touched or done things to NAME that NAME did not want) (e.g	continuous	numeric-8.0	54907	66758	-
402	s4gq13a	Freedom of association	continuous	numeric-8.0	54907	66758	-
403	s4gq13b	Effective recognition of the rights to collective bargaining	continuous	numeric-8.0	54907	66758	-
404	s4gq13c	Minimum wage salary	continuous	numeric-8.0	54907	66758	-
405	s4gq13d	Elimination of discrimination in respect of employment and occupation	continuous	numeric-8.0	54907	66758	-
406	s4gq14	In your opinion do you think these laws are enforced/ implemented by the agencies	continuous	numeric-8.0	54907	66758	-
407	s4iq1	In the past 3 months, has [NAME] participated in any employment or job training	continuous	numeric-8.0	36814	84851	-
408	s4iq1a	Has [NAME] ever participated in any employment or job training programme since J	continuous	numeric-8.0	37045	84620	-
409	s4iq1b	In which period, did [NAME] start the employment or job training programme?	continuous	numeric-8.0	68	121597	-
410	s4iq2	Who implemented the programme?	continuous	numeric-8.0	271	121394	-
411	s4iq3_A	Dummy_Adwumawura	continuous	numeric-8.0	121665	0	-
412	s4iq3_B	Dummy_24-hour economy	continuous	numeric-8.0	121665	0	-
413	s4iq3_C	Dummy_Digital jobs initiative	continuous	numeric-8.0	121665	0	-
414	s4iq3_D	Dummy_Agriculture for jobs	continuous	numeric-8.0	121665	0	-
415	s4iq3_E	Dummy_Rapid industrialization for jobs	continuous	numeric-8.0	121665	0	-
416	s4iq3_F	Dummy_Big push	continuous	numeric-8.0	121665	0	-
417	s4iq3_G	Dummy_Public sector recruitment	continuous	numeric-8.0	121665	0	-
418	s4iq3_H	Dummy_Ghana green jobs initiative	continuous	numeric-8.0	121665	0	-
419	s4iq3_I	Dummy_Business development and entrepreneurship	continuous	numeric-8.0	121665	0	-
420	s4iq3_J	Dummy_Other employment programme (Specify)	continuous	numeric-8.0	121665	0	-
421	s4iq3_M	Dummy_National apprenticeship programme	continuous	numeric-8.0	121665	0	-
422	s4iq3_N	Dummy_Digital training	continuous	numeric-8.0	121665	0	-

File 2025QLFS_Q2-Q3							
#	Name	Label	Type	Format	Valid	Invalid	Question
423	s4iq3_O	Dummy_Vocational or skills training	continuous	numeric-8.0	121665	0	-
424	s4iq3_P	Dummy_Entrepreneurial training	continuous	numeric-8.0	121665	0	-
425	s4iq3_Z	Dummy_Other training programme(Specify)	continuous	numeric-8.0	121665	0	-
426	s4iq3o	Which of the following employment or job training programmes has [NAME] particip	discrete	character-44	45	0	-
427	s4iq4	Did [NAME] gain employment as a result of participating in the programme?	continuous	numeric-8.0	203	121462	-
428	s4iq5	What type of employment did [NAME] obtain after participating in the programme?	continuous	numeric-8.0	18	121647	-
429	s4iq5_07	What type of employment did [NAME] obtain after participating in the programme?	continuous	numeric-8.0	3	121662	-
430	s4iq5_09	What type of employment did [NAME] obtain after participating in the programme?	continuous	numeric-8.0	1	121664	-
431	s4iq5_10	What type of employment did [NAME] obtain after participating in the programme?	continuous	numeric-8.0	2	121663	-
432	s4iq5_11	What type of employment did [NAME] obtain after participating in the programme?	continuous	numeric-8.0	1	121664	-
433	s4iq5_13	What type of employment did [NAME] obtain after participating in the programme?	continuous	numeric-8.0	2	121663	-
434	s4iq5_14	What type of employment did [NAME] obtain after participating in the programme?	continuous	numeric-8.0	1	121664	-
435	s4iq5_15	What type of employment did [NAME] obtain after participating in the programme?	continuous	numeric-8.0	1	121664	-
436	s4iq6a1	main occupation (code) - Major	continuous	numeric-8.0	18	121647	-
437	s4iq6a1_04	main occupation (code) - Major	continuous	numeric-8.0	2	121663	-
438	s4iq6a1_07	main occupation (code) - Major	continuous	numeric-8.0	3	121662	-
439	s4iq6a1_09	main occupation (code) - Major	continuous	numeric-8.0	1	121664	-

File 2025QLFS_Q2-Q3							
#	Name	Label	Type	Format	Valid	Invalid	Question
440	s4iq6a1_10	main occupation (code) - Major	continuous	numeric-8.0	2	121663	-
441	s4iq6a1_11	main occupation (code) - Major	continuous	numeric-8.0	1	121664	-
442	s4iq6a1_15	main occupation (code) - Major	continuous	numeric-8.0	1	121664	-
443	s4iq6a2	main occupation (code) - Detail (4)	continuous	numeric-8.0	18	121647	-
444	s4iq6a2_04	main occupation (code) - Detail (4)	continuous	numeric-8.0	2	121663	-
445	s4iq6a2_07	main occupation (code) - Detail (4)	continuous	numeric-8.0	3	121662	-
446	s4iq6a2_09	main occupation (code) - Detail (4)	continuous	numeric-8.0	1	121664	-
447	s4iq6a2_10	main occupation (code) - Detail (4)	continuous	numeric-8.0	2	121663	-
448	s4iq6a2_11	main occupation (code) - Detail (4)	continuous	numeric-8.0	1	121664	-
449	s4iq6a2_13	main occupation (code) - Detail (4)	continuous	numeric-8.0	2	121663	-
450	s4iq6a2_14	main occupation (code) - Detail (4)	continuous	numeric-8.0	1	121664	-
451	s4iq6a2_15	main occupation (code) - Detail (4)	continuous	numeric-8.0	1	121664	-
452	s4iq6a3	main occupation (code) - Detail (6)	continuous	numeric-8.0	18	121647	-
453	s4iq6a3_04	main occupation (code) - Detail (6)	continuous	numeric-8.0	2	121663	-
454	s4iq6a3_07	main occupation (code) - Detail (6)	continuous	numeric-8.0	3	121662	-
455	s4iq6a3_09	main occupation (code) - Detail (6)	continuous	numeric-8.0	1	121664	-
456	s4iq6a3_10	main occupation (code) - Detail (6)	continuous	numeric-8.0	2	121663	-
457	s4iq6a3_11	main occupation (code) - Detail (6)	continuous	numeric-8.0	1	121664	-
458	s4iq6a3_13	main occupation (code) - Detail (6)	continuous	numeric-8.0	2	121663	-
459	s4iq6a3_14	main occupation (code) - Detail (6)	continuous	numeric-8.0	1	121664	-
460	s4iq6a3_15	main occupation (code) - Detail (6)	continuous	numeric-8.0	1	121664	-
461	s4iq7a	What kind of goods and services or industry is this work connected with? (DESCRIB	discrete	character-30	18	0	-
462	s4iq7a1	Industry of main occupation (code) - Major	continuous	numeric-8.0	18	121647	-
463	s4iq7a1_04	Industry of main occupation (code) - Major	continuous	numeric-8.0	2	121663	-

File 2025QLFS_Q2-Q3							
#	Name	Label	Type	Format	Valid	Invalid	Question
464	s4iq7a1_07	Industry of main occupation (code) - Major	continuous	numeric-8.0	3	121662	-
465	s4iq7a1_09	Industry of main occupation (code) - Major	continuous	numeric-8.0	1	121664	-
466	s4iq7a1_10	Industry of main occupation (code) - Major	continuous	numeric-8.0	2	121663	-
467	s4iq7a1_11	Industry of main occupation (code) - Major	continuous	numeric-8.0	1	121664	-
468	s4iq7a1_13	Industry of main occupation (code) - Major	continuous	numeric-8.0	2	121663	-
469	s4iq7a1_14	Industry of main occupation (code) - Major	continuous	numeric-8.0	1	121664	-
470	s4iq7a1_15	Industry of main occupation (code) - Major	continuous	numeric-8.0	1	121664	-
471	s4iq7a2	Industry of main occupation (code) - Detail (4)	continuous	numeric-8.0	18	121647	-
472	s4iq7a2_04	Industry of main occupation (code) - Detail (4)	continuous	numeric-8.0	2	121663	-
473	s4iq7a2_07	Industry of main occupation (code) - Detail (4)	continuous	numeric-8.0	3	121662	-
474	s4iq7a2_09	Industry of main occupation (code) - Detail (4)	continuous	numeric-8.0	1	121664	-
475	s4iq7a2_10	Industry of main occupation (code) - Detail (4)	continuous	numeric-8.0	2	121663	-
476	s4iq7a2_11	Industry of main occupation (code) - Detail (4)	continuous	numeric-8.0	1	121664	-
477	s4iq7a2_13	Industry of main occupation (code) - Detail (4)	continuous	numeric-8.0	2	121663	-
478	s4iq7a2_14	Industry of main occupation (code) - Detail (4)	continuous	numeric-8.0	1	121664	-
479	s4iq7a2_15	Industry of main occupation (code) - Detail (4)	continuous	numeric-8.0	1	121664	-
480	s4iq7a3	Industry of main occupation (code) - Detail (6)	continuous	numeric-8.0	18	121647	-
481	s4iq7a3_06	Industry of main occupation (code) - Detail (6)	continuous	numeric-8.0	0	121665	-
482	s4iq7a3_07	Industry of main occupation (code) - Detail (6)	continuous	numeric-8.0	3	121662	-
483	s4iq7a3_09	Industry of main occupation (code) - Detail (6)	continuous	numeric-8.0	1	121664	-
484	s4iq7a3_10	Industry of main occupation (code) - Detail (6)	continuous	numeric-8.0	2	121663	-
485	s4iq7a3_11	Industry of main occupation (code) - Detail (6)	continuous	numeric-8.0	1	121664	-
486	s4iq7a3_13	Industry of main occupation (code) - Detail (6)	continuous	numeric-8.0	2	121663	-
487	s4iq7a3_14	Industry of main occupation (code) - Detail (6)	continuous	numeric-8.0	1	121664	-

File 2025QLFS_Q2-Q3

#	Name	Label	Type	Format	Valid	Invalid	Question
488	s4iq7a3_15	Industry of main occupation (code) - Detail (6)	continuous	numeric-8.0	1	121664	-
489	s4iq8	How satisfied is [NAME] with the support provided by the programme?	continuous	numeric-8.0	203	121462	-
490	s4iq8_01	How satisfied is [NAME] with the support provided by the programme?	continuous	numeric-8.0	2	121663	-
491	s4iq8_02	How satisfied is [NAME] with the support provided by the programme?	continuous	numeric-8.0	1	121664	-
492	s4iq8_04	How satisfied is [NAME] with the support provided by the programme?	continuous	numeric-8.0	8	121657	-
493	s4iq8_07	How satisfied is [NAME] with the support provided by the programme?	continuous	numeric-8.0	7	121658	-
494	s4iq8_09	How satisfied is [NAME] with the support provided by the programme?	continuous	numeric-8.0	2	121663	-
495	s4iq8_10	How satisfied is [NAME] with the support provided by the programme?	continuous	numeric-8.0	3	121662	-
496	s4iq8_11	How satisfied is [NAME] with the support provided by the programme?	continuous	numeric-8.0	1	121664	-
497	s4iq8_13	How satisfied is [NAME] with the support provided by the programme?	continuous	numeric-8.0	18	121647	-
498	s4iq8_14	How satisfied is [NAME] with the support provided by the programme?	continuous	numeric-8.0	12	121653	-
499	s4iq8_15	How satisfied is [NAME] with the support provided by the programme?	continuous	numeric-8.0	13	121652	-
500	pop_weight	Population weight	continuous	numeric-8.0	121665	0	-
501	HH_weight	Household weight	continuous	numeric-8.0	121665	0	-
502	econact_..	-	continuous	numeric-8.0	76097	45568	-
503	worked	Person who worked	continuous	numeric-8.0	54907	66758	-
504	wagework	Wage work	continuous	numeric-8.0	8899	112766	-
505	domestic_..	Domestic work	continuous	numeric-8.0	534	121131	-
506	farmwork	Farm work	continuous	numeric-8.0	21685	99980	-
507	nonfarmw_..	Non farm work	continuous	numeric-8.0	14693	106972	-
508	familyhe_..	Family help work	continuous	numeric-8.0	3815	117850	-
509	nonproag_..	Non Productive agric work	continuous	numeric-8.0	563	121102	-
510	apprenti_..	Paid apprentice work	continuous	numeric-8.0	2282	119383	-
511	employed	Persons employed	continuous	numeric-8.0	52471	69194	-
512	nonwagew_..	No wage work	continuous	numeric-8.0	2436	119229	-
513	ownusework	Own use work	continuous	numeric-8.0	1493	120172	-

File 2025QLFS_Q2-Q3

#	Name	Label	Type	Format	Valid	Invalid	Question
514	unpaidap ..	Unpaid apprentice work	continuous	numeric-8.0	757	120908	-
515	voluntwork	Voluntary work	continuous	numeric-8.0	180	121485	-
516	nowork	Persons with no work	continuous	numeric-8.0	53008	68657	-
517	unemployed	Persons unemployed	continuous	numeric-8.0	6034	115631	-
518	outsidel ..	Outside the labour force	continuous	numeric-8.0	49410	72255	-
519	LU1	Strict unemployed persons	continuous	numeric-8.0	1272	120393	-
520	LU2	Time-related underemployed + strict unemployment	continuous	numeric-8.0	8142	113523	-
521	LU3	Strict unemployed + potential labour force	continuous	numeric-8.0	6035	115630	-
522	LU4	Composite measure of labour underutilization	continuous	numeric-8.0	12905	108760	-
523	econact	Economic activity status	continuous	numeric-8.0	107915	13750	-
524	vulnerab ..	-	continuous	numeric-8.0	50229	71436	-

Variables Description

Dataset contains 524 variable(s)

File : 2025QLFS_Q2-Q3

hhid: Unique household ID

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=121665 /-] [Invalid=0 /-]

quarter: Quarter

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=121665 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2025Q2		60784	50.0%
2025Q3		60881	50.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

qtr: Numeric quarter

Information	[Type= continuous] [Format=numeric] [Range= 2-3] [Missing=*]
Statistics [NW/ W]	[Valid=121665 /-] [Invalid=0 /-] [Mean=2.5 /-] [StdDev=0.5 /-]

cluster: Cluster

Information	[Type= continuous] [Format=numeric] [Range= 1-1160] [Missing=*]
Statistics [NW/ W]	[Valid=121665 /-] [Invalid=0 /-] [Mean=623.771 /-] [StdDev=338.378 /-]

HholdID: Household ID

Information	[Type= continuous] [Format=numeric] [Range= 1-25] [Missing=*]
Statistics [NW/ W]	[Valid=121665 /-] [Invalid=0 /-] [Mean=7.521 /-] [StdDev=4.453 /-]

pid: Member Id

Information	[Type= continuous] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=121665 /-] [Invalid=0 /-] [Mean=3.432 /-] [StdDev=2.357 /-]

region: Region of enumeration

Information	[Type= continuous] [Format=numeric] [Range= 1-16] [Missing=*]
Statistics [NW/ W]	[Valid=121665 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Western	7276	6.0%
2	Central	8495	7.0%
3	Greater Accra	10101	8.3%
4	Volta	7562	6.2%
5	Eastern	10825	8.9%
6	Ashanti	14732	12.1%
7	Western North	5336	4.4%
8	Ahafo	4205	3.5%
9	Bono	6057	5.0%
10	Bono East	6704	5.5%
11	Oti	5131	4.2%
12	Northern	9172	7.5%
13	Savannah	6041	5.0%
14	North East	6504	5.3%
15	Upper East	6935	5.7%

File : 2025QLFS_Q2-Q3

region: Region of enumeration

Value	Label	Cases	Percentage
16	Upper West	6589	5.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

urbrur: Type of locality

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=121665 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Urban	57235	47.0%
2	Rural	64430	53.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

s1aq1: Sex

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=121665 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Male	57100	46.9%
2	Female	64565	53.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

s1aq2: Relationship to head

Information	[Type= continuous] [Format=numeric] [Range= 1-16] [Missing=*]
Statistics [NW/ W]	[Valid=121665 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Head	27837	22.9%
2	Spouse (Wife/Husband/Living together)	16388	13.5%
3	Child (Son/Daughter)	59640	49.0%
4	Parent	1302	1.1%
5	Parent-in-law	115	0.1%
6	Son-in-law	18	0.0%
7	Daughter in-law	458	0.4%
8	Grandchild	9726	8.0%
9	Great grandchild	315	0.3%
10	Brother/Sister	1363	1.1%
11	Step child	573	0.5%
12	Foster child	95	0.1%
13	Adopted child	89	0.1%
14	Other relative	3324	2.7%
15	Non relative	374	0.3%
16	Househelp	48	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

s1aq4y: Age

Information	[Type= continuous] [Format=numeric] [Range= 0-121] [Missing=*]
Statistics [NW/ W]	[Valid=121665 /-] [Invalid=0 /-] [Mean=25.983 /-] [StdDev=20.74 /-]

File : 2025QLFS_Q2-Q3

s1aq4m: Age in Month

Information [Type= continuous] [Format=numeric] [Range= 0-11] [Missing=*]

Statistics [NW/ W] [Valid=13752 /-] [Invalid=107913 /-] [Mean=5.551 /-] [StdDev=3.414 /-]

s1aq5: Marital Status

Information [Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]

Statistics [NW/ W] [Valid=84011 /-] [Invalid=37654 /-]

Value	Label	Cases	Percentage
1	Informal/living together	5619	6.7%
2	Married (Civil/Ordinance)	4588	5.5%
3	Married (Customary/Traditional)	18370	21.9%
4	Married (Islamic)	8107	9.6%
5	Married (Other type)	16	0.0%
6	Separated	1456	1.7%
7	Divorced	1824	2.2%
8	Widowed	6003	7.1%
9	Never married	38028	45.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

s1aq6: Religious denomination

Information [Type= continuous] [Format=numeric] [Range= 1-96] [Missing=*]

Statistics [NW/ W] [Valid=121665 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Catholic	13825	11.4%
2	Protestant (Anglican, Lutheran, Presbyterian, Methodist etc)	19637	16.1%
3	Pentecostal/Charismatic	35897	29.5%
4	Other Christian	15305	12.6%
5	Islam	27867	22.9%
6	Traditionalist	5443	4.5%
7	No religion	3661	3.0%
96	Other	30	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

s1aq7: Nationality

Information [Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]

Statistics [NW/ W] [Valid=121665 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Ghanaian by birth	121000	99.5%
2	Ghanaian by naturalisation	89	0.1%
3	Dual nationality	95	0.1%
4	Non-Ghanaian	481	0.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

s1aq8: Name of Other Nationality Country

Information [Type= continuous] [Format=numeric] [Range= 101-8888] [Missing=*]

Statistics [NW/ W] [Valid=576 /-] [Invalid=121089 /-]

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s1aq8: Name of Other Nationality Country

Value	Label	Cases	Percentage
101	JOMORO MUNICIPAL (HALF-ASSINI)	0	
102	ELLEMBELLE (NKROFUL)	0	
103	NZEMA EAST MUNICIPAL (AXIM)	0	
104	AHANTA WEST MUNICIPAL (AGONA NKWANTA)	0	
105	EFFIA KWESIMINTSIM MUNICIPAL (KWESIMINTSIM)	0	
106	SEKONDI TAKORADI METRO ASSEMBLY (STMA)	0	
107	SHAMA (SHAMA)	0	
108	WASSA EAST (DABOASE)	0	
109	MPOHOR (MPOHOR)	0	
110	TARKWA-NSUAEM MUNICIPAL (TARKWA)	0	
111	PRESTEA/HUNI VALLEY MUNICIPAL (BOGOSO)	0	
112	WASSA AMENFI EAST MUNICIPAL (WASSA AKROPONG)	0	
113	WASSA AMENFI CENTRAL (MANSO AMENFI)	0	
114	WASSA AMENFI WEST MUNICIPAL (ASANKRAGUA)	0	
201	KOMENDA EDINA EGUAFO ABIREM MUNICIPAL (ELMINA)	0	
202	CAPE COAST METRO	0	
203	ABURA ASEBU KWAMANKESE (ABURA-DUNKWA)	0	
204	MFANTSIMAN MUNICIPAL (SALTPOND)	0	
205	EKUMFI (ESSAKYIR)	0	
206	GOMOA WEST (APAM)	0	
207	EFUTU MUNICIPAL (WINNEBA)	0	
208	GOMOA CENTRAL (AFRANSI)	0	
209	GOMOA EAST (POTSIN)	0	
210	AWUTU SENYA EAST MUNICIPAL (ODUPONG OFAAKOR)	0	
211	AWUTU SENYA (AWUTU BERA KU)	0	
212	AGONA EAST (AGONA NSABA)	0	
213	AGONA WEST MUNICIPAL (AGONA SWEDRU)	0	
214	ASIKUMA ODOBEN BRAKWA (BREMAN ASIKUMA)	0	
215	AJUMAKO ENYAN ESSIAM (AJUMAKO)	0	
216	ASSIN SOUTH (NSUAEM KYEKYE WERE)	0	
217	TWIFO HEMAN LOWER DENKYIRA (HEMANG)	0	
218	TWIFO ATI MORKWA (TWIFO PRASO)	0	
219	ASSIN FOSU MUNICIPAL (ASSIN FOSU)	0	
220	ASSIN NORTH (ASSIN BREKU)	0	
221	UPPER DENKYIRA EAST MUNICIPAL (DUNKWA-ON-OFFIN)	0	
222	UPPER DENKYIRA WEST (DIASO)	0	
301	GA SOUTH MUNICIPAL (NGLESHIE AMANFRO)	0	
302	WEIJA GBAWE MUNICIPAL (WEIJA)	0	
303	GA CENTRAL MUNICIPAL (SOWUTUOM)	0	
304	ABLEKUMA NORTH MUNICIPAL (DARKUMAN)	0	
305	ABLEKUMA WEST MUNICIPAL (DANSOMAN)	0	
306	ABLEKUMA CENTRAL MUNICIPAL (LARTEBIOKORSHIE)	0	

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s1aq8: Name of Other Nationality Country

Value	Label	Cases	Percentage
307	ACCRA METROPOLITAN ASSEMBLY (AMA)	0	
308	KORLE KLOTTEY MUNICIPAL (ADABRAKA)	0	
309	AYAWASO CENTRAL MUNICIPAL (KOKOMLEMLE)	0	
310	AYAWASO EAST MUNICIPAL (NIMA)	0	
311	AYAWASO NORTH MUNICIPAL (ACCRA NEWTOWN)	0	
312	LA DADE-KOTOPON MUNICIPAL (LA)	0	
313	LEDZOKUKU MUNICIPAL (TESHIE)	0	
314	KROWOR MUNICIPAL (NUNGUA)	0	
315	ADENTAN MUNICIPAL (ADENTAN)	0	
316	AYAWASO WEST MUNICIPAL (DZORWULU)	0	
317	OKAIKOI NORTH MUNICIPAL (TESANO)	0	
318	GA NORTH MUNICIPAL (OFANKOR)	0	
319	GA WEST MUNICIPAL (AMASAMAN)	0	
320	GA EAST MUNICIPAL (ABOKOBI)	0	
321	LA NKWANTANANG-MADINA MUNICIPAL (MADINA)	0	
322	KPONE KATAMANSO MUNICIPAL (KPONE)	0	
323	ASHAIMAN MUNICIPAL (ASHAIMAN)	0	
324	TEMA WEST MUNICIPAL (TEMA COMM. 18)	0	
325	Tema Municipal Assembly (TMA)	0	
326	NINGO-PRAMPARAM (PRAMPARAM)	0	
327	SHAI-OSUDOKU (DODOWA)	0	
328	ADA WEST (SEGE)	0	
329	ADA EAST (ADA-FOAH)	0	
401	SOUTH TONGU (SOGAKOPE)	0	
402	ANLOGA (ANLOGA)	0	
403	KETA MUNICIPAL (KETA)	0	
404	KETU SOUTH MUNICIPAL (DENU)	0	
405	KETU NORTH MUNICIPAL (DZODZE)	0	
406	AKATSI NORTH (AVE DAKPA)	0	
407	AKATSI SOUTH (AKATSI)	0	
408	CENTRAL TONGU (ADIDOME)	0	
409	NORTH TONGU (BATTOR DUGAME)	0	
410	HO WEST (DZOLOKPUITA)	0	
411	ADAKLU (ADAKLU WAYA)	0	
412	AGORTIME-ZIOPE (AGORTIME-KPETOE)	0	
413	HO MUNICIPAL (HO)	0	
414	SOUTH DAYI (KPEVE)	0	
415	AFADZATO SOUTH (VE GOLOKWATI)	0	
416	NORTH DAYI (AMFOEGA)	0	
417	KPANDO MUNICIPAL (KPANDO)	0	
418	HOHOE MUNICIPAL (HOHOE)	0	
501	BIRIM SOUTH (AKIM SWEDRU)	0	
502	BIRIM CENTRAL MUNICIPAL (AKIM ODA)	0	

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s1aq8: Name of Other Nationality Country

Value	Label	Cases	Percentage
503	ACHIASE (ACHIASE)	0	
504	ASENE MANSO AKROSO (MANSO)	0	
505	WEST AKIM MUNICIPAL (ASAMANKESE)	0	
506	UPPER WEST AKIM (ADEISO)	0	
507	AYENSUANO (COALTAR)	0	
508	NSAWAM ADOAGYIRI MUNICIPAL (NSAWAM)	0	
509	AKWAPIM SOUTH (ABURI)	0	
510	AKWAPIM NORTH MUNICIPAL (AKROPONG AKWAPIM)	0	
511	OKERE (ADUKROM)	0	
512	NEW JUABEN SOUTH MUNICIPAL (KOFORIDUA)	0	
513	NEW JUABEN NORTH MUNICIPAL (EFFIDUASE)	0	
514	SUHUM MUNICIPAL (SUHUM)	0	
515	ABUAKWA NORTH MUNICIPAL (KUKURANTUMI)	0	
516	ABUAKWA SOUTH MUNICIPAL (KIBI)	0	
517	DENKYEMBUOR (AKWATIA)	0	
518	AKYEMANSA (OFOASE)	0	
519	KWAEBIBIREM MUNICIPAL (KADE)	0	
520	BIRIM NORTH (NEW ABIREM)	0	
521	ATIWA WEST (KWABENG)	0	
522	ATIWA EAST (ANYINAM)	0	
523	FANTEAKWA SOUTH (OSINO)	0	
524	YILO KROBO MUNICIPAL(SOMANYA)	0	
525	LOWER MANYA KROBO MUNICIPAL (ODUMASI-KROBO)	0	
526	ASUOGYAMAN (ATIMPOKU)	0	
527	UPPER MANYA KROBO (ASESEWA)	0	
528	FANTEAKWA NORTH (BEGORO)	0	
529	KWAHU SOUTH (MPRAESO)	0	
530	KWAHU WEST MUNICIPAL (NKAWKAW)	0	
531	KWAHU EAST (ABETIFI)	0	
532	KWAHU AFRAM PLAINS SOUTH (TEASE)	0	
533	KWAHU AFRAM PLAINS NORTH (DONKORKROM)	0	
601	AMANSIE SOUTH (MANSO ADUBIA)	0	
602	AMANSIE CENTRAL (JACOBUE)	0	
603	AKROFUOM (AKROFUOM)	0	
604	ADANSI SOUTH (NEW EDUBIASE)	0	
605	ADANSI ASOKWA (ADANSI ASOKWA)	0	
606	OBUASI EAST (TUTUKA)	0	
607	OBUASI MUNICIPAL (OBUASI)	0	
608	ADANSI NORTH (FOMENA)	0	
609	BEKWAI MUNICIPAL (BEKWAI)	0	
610	AMANSIE WEST (MANSO NKWANTA)	0	
611	ATWIMA KWANWOMA (FOASE)	0	
612	BOSOMTWI (KUNTANASE)	0	

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s1aq8: Name of Other Nationality Country

Value	Label	Cases	Percentage
613	BOSOME FREHO (ASIWA)	0	
614	ASANTE AKIM CENTRAL MUNICIPAL (KONONGO-ODUMASE)	0	
615	ASANTE AKIM SOUTH MUNICIPAL (JUASO)	0	
616	ASANTE AKIM NORTH (AGOGO)	0	
617	SEKYERE KUMAWU (KUMAWU)	0	
618	SEKYERE EAST (EFFIDUASE)	0	
619	JUABEN MUNICIPAL (JUABEN)	0	
620	EJISU MUNICIPAL (EJISU)	0	
621	OFORIKROM MUNICIPAL	0	
622	ASOKWA MUNICIPAL (ASOKWA)	0	
623	KUMASI METROPOLITAN ASSEMBLY (KMA)	0	
624	KWADASO MUNICIPAL (KWADASO)	0	
625	SUAME MUNICIPAL (SUAME)	0	
626	OLD TAFO MUNICIPAL (OLD TAFO)	0	
627	ASOKORE MAMPONG MUNICIPAL (ASOKORE)	0	
628	KWABRE EAST MUNICIPAL (MAMPONTENG)	0	
629	AFIGYA KWABRE SOUTH (KODIE)	0	
630	ATWIMA NWABIAGYA NORTH (BAREKESE)	0	
631	ATWIMA NWABIAGYA MUNICIPAL (NKAWIE KUMA)	0	
632	ATWIMA MPONUA (NYINAHIN)	0	
633	AHAFO ANO SOUTH WEST (MANKRANSO)	0	
634	AHAFO ANO NORTH MUNICIPAL (TEPA)	0	
635	AHAFO ANO SOUTH EAST (ADUGYAMA)	0	
636	OFFINSO NORTH (AKOMADAN)	0	
637	OFFINSO MUNICIPAL (OFFINSO)	0	
638	AFIGYA KWABRE NORTH (BOAMANG)	0	
639	SEKYERE SOUTH (AGONA)	0	
640	MAMPONG MUNICIPAL (MAMPONG)	0	
641	EJURA SEKYEDUMASE MUNICIPAL (EJURA)	0	
642	SEKYERE CENTRAL (NSUTA)	0	
643	SEKYERE AFRAM PLAINS (DROBONSO)	0	
701	AOWIN MUNICIPAL (ENCHI)	0	
702	SEFWI AKONTOMBRA (AKONTOMBRA)	0	
703	SUAMAN (DADIESO)	0	
704	BODI (BODIE)	0	
705	SEFWI WIAWSO MUNICIPAL (WIAWSO)	0	
706	BIBIANI ANHWIASO BEKWAI MUNICIPAL (BIBIANI)	0	
707	JUABOSO (JUABOSO)	0	
708	BIA WEST (ESSAM-DEBISO)	0	
709	BIA EAST (ADABOKROM)	0	
801	ASUNAFO SOUTH (KUKUOM)	0	
802	ASUNAFO NORTH MUNICIPAL (GOASO)	0	
803	ASUTIFI SOUTH (HWIDIEM)	0	

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s1aq8: Name of Other Nationality Country

Value	Label	Cases	Percentage
804	ASUTIFI NORTH (KENYASI)	0	
805	TANO NORTH MUNICIPAL (DUAYAW NKWANTA)	0	
806	TANO SOUTH MUNICIPAL (BECHEM)	0	
901	DORMAA WEST (NKRAN NKWANTA)	0	
902	DORMAA MUNICIPAL (DORMAA AHENKRO)	0	
903	DORMAA EAST (WAMFIE)	0	
904	SUNYANI MUNICIPAL (SUNYANI)	0	
905	SUNYANI WEST (ODUMASI)	0	
906	BEREKUM EAST MUNICIPAL (BEREKUM)	0	
907	BEREKUM WEST (JINIJINI)	0	
908	JAMAN SOUTH MUNICIPAL (DROBO)	0	
909	JAMAN NORTH (SAMPA)	0	
910	TAIN (NSAWKAW)	0	
911	WENCHI MUNICIPAL (WENCHI)	0	
912	BANDA (BANDA AHENKRO)	0	
1001	NKORANZA SOUTH MUNICIPAL (NKORANZA)	0	
1002	TECHIMAN MUNICIPAL (TECHIMAN)	0	
1003	NKORANZA NORTH (BUSUNYA)	0	
1004	TECHIMAN NORTH (TUOBODOM)	0	
1005	ATEBUBU AMANTIN MUNICIPAL (ATEBUBU)	0	
1006	SENE WEST (KWAME DANSO)	0	
1007	SENE EAST (KAJAJI)	0	
1008	PRU WEST (PRANG)	0	
1009	PRU EAST (YEJI)	0	
1010	KINTAMPO SOUTH (JEMA)	0	
1011	KINTAMPO NORTH MUNICIPAL (KINTAMPO)	0	
1101	BIAKOYE (NKONYA-AHENKRO)	0	
1102	JASIKAN (JASIKAN)	0	
1103	KADJEI (KADJEI)	0	
1104	KRACHI EAST MUNICIPAL (DAMBAI)	0	
1105	KRACHI WEST (KETE-KRACHI)	0	
1106	KRACHI NCHUMURU (CHINDERI)	0	
1107	NKWANTA SOUTH MUNICIPAL (NKWANTA)	0	
1108	NKWANTA NORTH (KPASSA)	0	
1109	GUAN (LIKPE MATE)	0	
1201	KPANDAI (KPANDAI)	0	
1202	NANUMBA SOUTH (WULENSI)	0	
1203	NANUMBA NORTH MUNICIPAL (BIMBILLA)	0	
1204	ZABZUGU (ZABZUGU)	0	
1205	TATALE SANGULI (TATALE)	0	
1206	SABOBA (SABOBA)	0	
1207	YENDI MUNICIPAL (YENDI)	0	
1208	MION (SANG)	0	

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s1aq8: Name of Other Nationality Country

Value	Label	Cases	Percentage
1209	NANTON (NANTON)	0	
1210	TAMALE METROPOLITAN ASSEMBLY	0	
1211	SAGNARIGU MUNICIPAL (SAGNARIGU)	0	
1212	TOLON (TOLON)	0	
1213	KUMBUNGU (KUMBUNGU)	0	
1214	SAVELUGU MUNICIPAL (SAVELUGU)	0	
1215	KARAGA (KARAGA)	0	
1216	GUSHIEGU MUNICIPAL (GUSHEGU)	0	
1301	BOLE (BOLE)	0	
1302	SAWLA TUNA KALBA (SAWLA)	0	
1303	NORTH GONJA (DABOYA)	0	
1304	WEST GONJA MUNICIPAL (DAMONGO)	0	
1305	CENTRAL GONJA (BUIPE)	0	
1306	EAST GONJA MUNICIPAL (SALAGA)	0	
1307	NORTH EAST GONJA (KPALBE)	0	
1401	MAMPRUGU MOAGDURI (YAGABA)	0	
1402	WEST MAMPRUSI MUNICIPAL (WALEWALE)	0	
1403	EAST MAMPRUSI MUNICIPAL (GAMBAGA)	0	
1404	BUNKPURUGU NAKPANDURI (BUNKPURUGU)	0	
1405	YUNYOO-NASUAN (YUNYOO)	0	
1406	CHEREPONI (CHEREPONI)	0	
1501	BUILSA SOUTH (FUMBISI)	0	
1502	BUILSA NORTH MUNICIPAL (SANDEMA)	0	
1503	KASENA NANKANA MUNICIPAL (NAVRONGO)	0	
1504	KASENA NANKANA WEST (PAGA)	0	
1505	BOLGATANGA MUNICIPAL (BOLGATANGA)	0	
1506	TALENSI (TONGO)	0	
1507	BOLGATANGA EAST (ZUARUNGU)	0	
1508	BONGO (BONGO)	0	
1509	NABDAM (NANGODI)	0	
1510	BAWKU WEST (ZEBILLA)	0	
1511	BINDURI (BINDURI)	0	
1512	BAWKU MUNICIPAL (BAWKU)	0	
1513	GARU (GARU)	0	
1514	TEMPANE (TEMPANE)	0	
1515	PUSIGA (PUSIGA)	0	
1601	WA WEST (WECHIAU)	0	
1602	WA EAST (FUNSI)	0	
1603	WA MUNICIPAL (WA)	0	
1604	NADOWLI-KALEO (NADOWLI)	0	
1605	DAFFIAMA BUSSIE ISSA (ISSA)	0	
1606	SISSALA EAST MUNICIPAL (TUMU)	0	
1607	SISSALA WEST (GWOLLU)	0	

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s1aq8: Name of Other Nationality Country

Value	Label	Cases	Percentage
1608	JIRAPA MUNICIPAL (JIRAPA)	0	
1609	LAWRA MUNICIPAL (LAWRA)	0	
1610	LAMBUSSIE KARNI (LAMBUSSIE)	0	
1611	NANDOM MUNICIPAL (NANDOM)	0	
2001	Cote D'Ivoire - [Yamoussoukro]	19	3.3%
2002	Togo - [Lome]	168	29.2%
2003	Burkina Faso - [Ouagadougou]	66	11.5%
2004	Benin - [Porto-Novo]	17	3.0%
2005	Guinea - [Conakry]	0	
2006	Nigeria - [Abuja]	72	12.5%
2007	Mali - [Bamako]	0	
2008	Cameroon - [Yaounde]	0	
2009	Guinea-Bissau - [Bissau]	0	
2010	The Gambia - [Banjul]	0	
2011	Liberia - [Monrovia]	22	3.8%
2012	Niger - [Niamey]	209	36.3%
2013	Senegal - [Dakar]	0	
2014	Sierra Leone - [Freetown]	1	0.2%
2015	Mauritania - [Nouakchott]	0	
2016	Algeria - [Algiers]	0	
2017	Angola - [Luanda]	0	
2018	Botswana - [Gaborone]	0	
2019	Burundi - [Bujumbura]	0	
2021	Central African Republic - [Bangui]	0	
2022	Chad - [N'Djamena]	0	
2023	Comoros - [Moroni]	0	
2024	Congo Republic - [Brazzaville]	0	
2025	Democratic Republic of Congo - [Kinshasa]	0	
2026	Djibouti - [Djibouti]	0	
2027	Egypt - [Cairo]	0	
2028	Equatorial Guinea - [Malabo]	0	
2029	Eritrea - [Asmara]	0	
2030	Ethiopia - [Addis Ababa]	0	
2031	Gabon - [Libreville]	0	
2032	Kenya - [Nairobi]	0	
2033	Lesotho - [Maseru]	0	
2034	Libya - [Tripoli]	0	
2035	Madagascar - [Antananarivo]	0	
2036	Malawi - [Lilongwe]	0	
2037	Mauritius - [Port Louis]	0	
2038	Mayotte - [Mamoudzou]	0	
2039	Morocco - [Rabat]	0	
2040	Mozambique - [Maputo]	0	

File : 2025QLFS_Q2-Q3

s1aq8: Name of Other Nationality Country

Value	Label	Cases	Percentage
2041	Namibia - [Windhoek]	0	
2042	Reunion - [Saint-Denis]	0	
2043	Rwanda - [Kigali]	0	
2044	Saint Helena - [Jamestown]	0	
2045	Sao Tome and Principe - [Sao Tome]	0	
2046	Seychelles - [Victoria]	0	
2047	Somalia - [Mogadishu]	0	
2048	South Africa - [Pretoria, Cape Town, Bloemfein]	0	
2049	Sudan - [Khartoum]	0	
2050	South Sudan - [Juba]	0	
2051	Swaziland - [Mbabane]	0	
2052	Tanzania - [Da res Salam, Dodoma]	0	
2053	Tunisia - [Tunis]	0	
2054	Uganda - [Kampala]	0	
2055	Western Sahara - [?El Aaiún?]	0	
2056	Zambia - [Lusaka]	0	
2057	Zimbabwe - [Harare]	0	
3001	Afghanistan - [Kabul]	0	
3002	Armenia - [Yerevan]	0	
3003	Azerbaijan - [Baku]	0	
3004	Bahrain - [Manama]	0	
3005	Bangladesh - [Dhaka]	0	
3006	Bhutan - [Thimphu]	0	
3007	Brunei - [Bandar Seri Begawan]	0	
3008	Burma - [Naypyidaw]	0	
3009	Cambodia - [Phnom Penh]	0	
3010	China - [Beinjing]	0	
3011	Christmas Island - [Flying Fish Cove]	0	
3012	Cocos (Keeling) Islands - [West Island, Cocos (Keeling) Isl]	0	
3013	Gaza Strip - [Gaza City]	0	
3014	Georgia - [Tbilisi]	0	
3015	Hong Kong - [Victoria City]	0	
3016	India - [New Delhi]	0	
3017	Indonesia - [Jakarta]	0	
3018	Iran - [Tehran]	0	
3019	Iraq - [Baghdad]	0	
3020	Israel - [Jerusalem]	0	
3021	Japan - [Tokyo]	0	
3022	Jordan - [Amman]	0	
3023	Kazakhstan - [Astana]	0	
3024	Korea, North - [Pyongyang]	0	
3025	Korea, South - [Seoul]	0	
3026	Kuwait - [Kuwait City]	0	

File : 2025QLFS_Q2-Q3

s1aq8: Name of Other Nationality Country

Value	Label	Cases	Percentage
3027	Kyrgyzstan - [Bishkek]	0	
3028	Laos - [Vientiane]	0	
3029	Lebanon - [Beirut]	0	
3030	Macau - [Macau (Macao)]	0	
3031	Malaysia - [Kuala Lumpur]	0	
3032	Maldives - [Male]	0	
3033	Mongolia - [Ulaanbaatar]	0	
3034	Nepal - [Kathmandu]	0	
3035	Oman - [Muscat]	0	
3036	Pakistan - [Islamabad]	0	
3037	Paracel Islands - [Woody Island]	0	
3038	Philippines - [Manila]	0	
3039	Qatar - [Doha]	0	
3040	Saudi Arabia - [Riyadh]	0	
3041	Singapore - [Singapore]	0	
3042	South Georgia and the South Sandwich Islands - [King Edward]	0	
3043	Sri Lanka - [Colombo, Sri Jayewardenepura]	0	
3044	Syria - [Damascus]	0	
3045	Taiwan - [Taipei]	0	
3046	Tajikistan - [Dushanbe]	0	
3047	Thailand - [Bangkok]	0	
3048	Timor-Leste - [Dili]	0	
3049	Turkey - [Ankara]	0	
3050	Turkmenistan - [Ashgabat]	0	
3051	United Arab Emirates - [Abu Dhabi]	0	
3052	Uzbekistan - [Tashkent]	0	
3053	Vietnam - [Hanoi]	0	
3054	West Bank - [East Jerusalem]	0	
3055	Yemen - [Sanaa]	0	
4001	American Samoa - [Pago Pago]	0	
4002	Australia - [Canberra]	0	
4003	Cook Islands - [Avarua]	0	
4004	Coral Sea Islands - [Cato Island]	0	
4005	Fiji - [Suva]	0	
4006	Guam - [Hagåtña]	0	
4007	Kiribati - [Tarawa Atoll]	0	
4008	Marshall Islands - [Majuro]	0	
4009	Micronesia, Federated States of - [Palikir]	0	
4010	Nauru - [government offices in Yaren District]	0	
4011	New Caledonia - [Nouméa]	0	
4012	New Zealand - [Wellington]	0	
4013	Niue - [Alofi]	0	
4014	Norfolk Island - [Kingston]	0	

File : 2025QLFS_Q2-Q3

s1aq8: Name of Other Nationality Country

Value	Label	Cases	Percentage
4015	Northern Mariana Islands - [Capitol Hill, Saipan]	0	0.3%
4016	Palau - [Melekeok]	0	
4017	Papua New Guinea - [Port Moresby]	0	
4018	Pitcairn Islands - [Adamstown]	0	
4019	Solomon Islands - [Honiara]	0	
4020	Tokelau - [Atafu]	0	
4021	Tonga - [Nuku'alofa]	0	
4022	Tuvalu - [Vaiaku village, Funafuti province]	0	
4023	Vanuatu - [Port-Vila]	0	
4024	Wallis and Futuna - [Mata Utu]	0	
5001	Akrotiri - [Episkopi Cantonment]	0	
5002	Albania - [Tirana]	0	
5003	Andorra - [Andorra la Vella]	0	
5004	Austria - [Vienna]	0	
5005	Belarus - [Minsk]	0	
5006	Belgium - [Brussels]	0	
5007	Bosnia and Herzegovina - [Sarajevo]	0	
5008	British Indian Ocean Territory - [Camp Justice]	0	
5009	British Virgin Islands - [Road Town]	0	
5010	Bulgaria - [Sofia]	0	
5011	Croatia - [Zagreb]	0	
5012	Cyprus - [Nicosia]	0	
5013	Czech Republic - [Prague]	0	
5014	Denmark - [Copenhagen]	0	
5015	Dhekelia - [?Episkopi]	0	
5016	Estonia - [Tallinn]	0	
5017	Faroe Islands - [Tórshavn]	0	
5018	Finland - [Helsinki]	0	
5019	France - [Paris]	0	
5020	French Guiana - [Cayenne]	0	
5021	French Polynesia - [Papeete]	0	
5022	Germany - [Berlin]	0	
5023	Greece - [Athens]	0	
5024	Guernsey - [Saint Peter Port]	0	
5025	Holy See (Vatican City) - [Vatican City]	0	
5026	Hungary - [Budapest]	0	
5027	Iceland - [Reykjavik]	0	
5028	Ireland - [Dublin]	0	
5029	Isle of Man - [Douglas]	0	
5030	Italy - [Rome]	2	
5031	Jan Mayen - [Longyearbyen]	0	
5032	Jersey - [Saint Helier]	0	
5033	Latvia - [Riga]	0	

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s1aq8: Name of Other Nationality Country

Value	Label	Cases	Percentage
5034	Liechtenstein - [Vaduz]	0	
5035	Lithuania - [Vilnius]	0	
5036	Luxembourg - [Luxembourg]	0	
5037	Macedonia - [Skopje]	0	
5038	Malta - [Valletta]	0	
5039	Moldova - [Chisinau]	0	
5040	Monaco - [Monaco]	0	
5041	Netherlands - [Amsterdam, (The Hague seat of government)]	0	
5042	Netherlands Antilles - [Willemstad]	0	
5043	Norway - [Oslo]	0	
5044	Poland - [Warsaw]	0	
5045	Portugal - [Lisbon]	0	
5046	Romania - [Bucharest]	0	
5047	Russia - [Moscow]	0	
5048	Samoa - [Apia]	0	
5049	San Marino - [San Marino]	0	
5050	Montenegro - [Podgorica]	0	
5051	Serbia - [Belgrade]	0	
5052	Slovakia - [Bratislava]	0	
5053	Slovenia - [Ljubljana]	0	
5054	Spain - [Madrid]	0	
5055	Sweden - [Stockholm]	0	
5056	Switzerland - [Bern]	0	
5057	Ukraine - [Kyiv]	0	
5058	United Kingdom - [London]	0	
6001	Anguilla - [The Valley]	0	
6002	Antigua and Barbuda - [Saint John's]	0	
6003	Bahamas - [Nassau]	0	
6004	Barbados - [Bridgetown]	0	
6005	Belize - [Belmopan]	0	
6006	Bermuda - [Hamilton]	0	
6007	Canada - [Ottawa]	0	
6008	Cayman Islands - [George Town]	0	
6009	Costa Rica - [San Jose]	0	
6010	Cuba - [Havana]	0	
6011	Dominica - [Roseau]	0	
6012	Dominican Republic - [Santo Domingo]	0	
6013	El Salvador - [San Salvador]	0	
6014	Greenland - [Nuuk]	0	
6015	Grenada - [Saint George's]	0	
6016	Guadeloupe - [Basse-Terre]	0	
6017	Guatemala - [Guatemala City]	0	
6018	Haiti - [Port-au-Prince]	0	

File : 2025QLFS_Q2-Q3

s1aq8: Name of Other Nationality Country

Value	Label	Cases	Percentage
6019	Honduras - [Tegucigalpa]	0	
6020	Jamaica - [Kingston]	0	
6021	Martinique - [Fort-de-France]	0	
6022	Mexico - [Mexico City]	0	
6023	Montserrat - [Plymouth?]	0	
6024	Nicaragua - [Managua]	0	
6025	Panama - [Panama City]	0	
6026	Puerto Rico - [San Juan]	0	
6027	Saint Kitts and Nevis - [Basseterre]	0	
6028	Saint Lucia - [Castries]	0	
6029	Saint Pierre and Miquelon - [Saint-Pierre]	0	
6030	Saint Vincent and the Grenadines - [Kingstown]	0	
6031	Trinidad and Tobago - [Port-of-Spain]	0	
6032	Turks and Caicos Islands - [Cockburn Town]	0	
6033	United States of America (USA) - [Washington, D.C.]	0	
7001	Argentina - [Buenos Aires]	0	
7002	Aruba - [Oranjestad]	0	
7003	Bolivia - [La Paz (administrative);]	0	
7004	Brazil - [Brasilia]	0	
7005	Chile - [Santiago]	0	
7006	Colombia - [Bogota]	0	
7007	Ecuador - [Quito]	0	
7008	Falkland Islands (Islas Malvinas) - [Stanley]	0	
7009	Guyana - [Georgetown]	0	
7010	Paraguay - [Asuncion]	0	
7011	Peru - [Lima]	0	
7012	Suriname - [Paramaribo]	0	
7013	Uruguay - [Montevideo]	0	
7014	Venezuela - [Caracas]	0	
8888	Statelessness	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

s1aq9a: Ethnicity (Major)

Information		[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]	
Statistics [NW/ W]		[Valid=121095 /-] [Invalid=570 /-]	
Value	Label	Cases	Percentage
1	Akan	45396	37.5%
2	Ga-Dangme	6750	5.6%
3	Ewe	14271	11.8%
4	Guan	4880	4.0%
5	Gurma	12727	10.5%
6	Mole-Dagbani	28887	23.9%
7	Grusi	3837	3.2%
8	Mande	2313	1.9%

File : 2025QLFS_Q2-Q3

s1aq9a: Ethnicity (Major)

Value	Label	Cases	Percentage
9	All Other Tribes (Hausa, Baribari, Zabrama)	2034	1.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

s1aq9b: Detail Ethnicity

Information	[Type= continuous] [Format=numeric] [Range= 101-904] [Missing=*]
Statistics [NW/ W]	[Valid=121095 /-] [Invalid=570 /-]

Value	Label	Cases	Percentage
101	Agona	659	0.5%
102	Ahafo	203	0.2%
103	Ahanta	858	0.7%
104	Akuapem	2531	2.1%
105	Akwamu	88	0.1%
106	Akyem	2838	2.3%
107	Aowin	313	0.3%
108	Asante	13604	11.2%
109	Asen (Assin)	584	0.5%
110	Boron (Brong)	6305	5.2%
111	Chokosi (Anufor)	1037	0.9%
112	Denkyira / Twifo	693	0.6%
113	Evalue	8	0.0%
114	Fante (Gomoa, etc)	9127	7.5%
115	Kwahu	1523	1.3%
116	Nzema	1197	1.0%
117	Sefwi	1821	1.5%
118	Wasa	1712	1.4%
119	Bawle	10	0.0%
120	Other akans	285	0.2%
201	Ga	1903	1.6%
202	Dangme (Ada, Shai, Krobo, Osudoku, Ningo)	4847	4.0%
301	Ewedome (eg.Anfoega, Sovie, Alavanyo, Vakpo, Wusuta, Aveme ,	3425	2.8%
302	Anlo (Keta, Angloga, Akatsi, Tadzevu, Agbozome)	6135	5.1%
303	Tongu (Mafi, Adidome, Bator, Agave, Tefle, Sokpoe)	3580	3.0%
304	Other Ewe	1131	0.9%
401	Nkomi, Wiase, Dwan	96	0.1%
402	Akpafu, Lolobi, Likpe, Bowiri, Buem, Santrokofi, Akposo	647	0.5%
403	Avatime, Nyongbo, Tafi, Logba	21	0.0%
404	Awutu, Efutu, Senya, Breku	229	0.2%
405	Cherepong, Larteh, Anum-Boso	325	0.3%
406	Gonja	2441	2.0%
407	Nkonya	128	0.1%
408	Yeji, Nchumuru, Krachi, Nawuri, Bassa Achode, Adele	937	0.8%
409	Other Guans	56	0.0%
501	Bimoba	2035	1.7%
502	Kokomba	8513	7.0%

File : 2025QLFS_Q2-Q3

s1aq9b: Detail Ethnicity

Value	Label	Cases	Percentage
503	Basare (Bassari)	675	0.6%
504	Salfalba (Sabulaba)	54	0.0%
505	Kotokoli (Tem)	793	0.7%
506	Chamba (Kyamba)	76	0.1%
507	Challa	7	0.0%
508	Ntrubo	54	0.0%
509	Other Gurmas	520	0.4%
601	Dagomba	6658	5.5%
602	Kusasi	3520	2.9%
603	Mamprusi	2657	2.2%
604	Nanumba	60	0.0%
605	Builsa (Kangyaga Or Kanjaga)	1505	1.2%
606	Dagarte (Dagaba), Lobi,Birifor,Miiwoo, Wali (Wala)	9341	7.7%
607	Namnam (Nabdom)	150	0.1%
608	Farefari (frafra) [Nankansi, Talensi,Booni,Nabt & Gurene]	3209	2.6%
609	Mossi	882	0.7%
610	Other Mole-dagbani	905	0.7%
701	Grusi	562	0.5%
702	Kasena	663	0.5%
703	Mo	305	0.3%
704	Sisala	1636	1.4%
705	Vagala	49	0.0%
706	Nakana	142	0.1%
707	Templensi	422	0.3%
708	Other Grusi (E.g. Lela, Yangala, Miwo)	58	0.0%
801	Bissa (Busanga)	1038	0.9%
802	Wangara (Bambara, Djula, Madingo & Dyula)	217	0.2%
803	Fulani (Fulbe, Pullo, etc.)	613	0.5%
804	Jogor/Ligbi (Banda-Jogor)	121	0.1%
805	Bambala	26	0.0%
806	Banda-Nafana	270	0.2%
807	Songhai	12	0.0%
808	Other Mande	16	0.0%
901	Hausa	1067	0.9%
902	Baribari	22	0.0%
903	Zabrama	360	0.3%
904	Other (Specify)	585	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

s1bq1: Was (NAME) born in this village or town?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=121665 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	94444	77.6%

File : 2025QLFS_Q2-Q3

s1bq1: Was (NAME) born in this village or town?

Value	Label	Cases	Percentage
2	No	27221	22.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

s1bq2a: In what region/country was (NAME) born?

Information	[Type= continuous] [Format=numeric] [Range= 1-17] [Missing=*]
Statistics [NW/ W]	[Valid=27221 /-] [Invalid=94444 /-]

Value	Label	Cases	Percentage
1	Western	1242	4.6%
2	Central	2304	8.5%
3	Greater Accra	2618	9.6%
4	Volta	2393	8.8%
5	Eastern	3152	11.6%
6	Ashanti	4047	14.9%
7	Western North	781	2.9%
8	Ahafo	497	1.8%
9	Bono	1125	4.1%
10	Bono East	1050	3.9%
11	Oti	966	3.5%
12	Northern	1560	5.7%
13	Savannah	648	2.4%
14	North East	863	3.2%
15	Upper East	1433	5.3%
16	Upper West	1477	5.4%
17	Outside Ghana (specify country)	1065	3.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

s1ba2b: In what District was name born

Information	[Type= continuous] [Format=numeric] [Range= 101-8888] [Missing=*]
Statistics [NW/ W]	[Valid=27221 /-] [Invalid=94444 /-]

Value	Label	Cases	Percentage
101	JOMORO MUNICIPAL (HALF-ASSINI)	79	0.3%
102	ELLEMBELLE (NKROFUL)	39	0.1%
103	NZEMA EAST MUNICIPAL (AXIM)	131	0.5%
104	AHANTA WEST MUNICIPAL (AGONA NKWANTA)	80	0.3%
105	EFFIA KWESIMINTSIM MUNICIPAL (KWESIMINTSIM)	64	0.2%
106	SEKONDI TAKORADI METRO ASSEMBLY (STMA)	233	0.9%
107	SHAMA (SHAMA)	48	0.2%
108	WASSA EAST (DABOASE)	50	0.2%
109	MPOHOR (MPOHOR)	17	0.1%
110	TARKWA-NSUAEM MUNICIPAL (TARKWA)	137	0.5%
111	PRESTEA/HUNI VALLEY MUNICIPAL (BOGOSO)	90	0.3%
112	WASSA AMENFI EAST MUNICIPAL (WASSA AKROPONG)	101	0.4%
113	WASSA AMENFI CENTRAL (MANSO AMENFI)	30	0.1%
114	WASSA AMENFI WEST MUNICIPAL (ASANKRAGUA)	143	0.5%

File : 2025QLFS_Q2-Q3

s1ba2b: In what District was name born

Value	Label	Cases	Percentage
201	KOMENDA EDINA EGUAFO ABIREM MUNICIPAL (ELMINA)	116	0.4%
202	CAPE COAST METRO	196	0.7%
203	ABURA ASEBU KWAMANKESE (ABURA-DUNKWA)	95	0.3%
204	MFANTSIMAN MUNICIPAL (SALTPOND)	120	0.4%
205	EKUMFI (ESSAKYIR)	68	0.2%
206	GOMOA WEST (APAM)	191	0.7%
207	EFUTU MUNICIPAL (WINNEBA)	107	0.4%
208	GOMOA CENTRAL (AFRANSI)	86	0.3%
209	GOMOA EAST (POTSIN)	81	0.3%
210	AWUTU SENYA EAST MUNICIPAL (ODUPONG OFAAKOR)	97	0.4%
211	AWUTU SENYA (AWUTU BERAKU)	94	0.3%
212	AGONA EAST (AGONA NSABA)	76	0.3%
213	AGONA WEST MUNICIPAL (AGONA SWEDRU)	257	0.9%
214	ASIKUMA ODOBEN BRAKWA (BREMAN ASIKUMA)	108	0.4%
215	AJUMAKO ENYAN ESIAM (AJUMAKO)	121	0.4%
216	ASSIN SOUTH (NSUAEM KYEKYEWERE)	29	0.1%
217	TWIFO HEMAN LOWER DENKYIRA (HEMANG)	51	0.2%
218	TWIFO ATI MORKWA (TWIFO PRASO)	97	0.4%
219	ASSIN FOSU MUNICIPAL (ASSIN FOSU)	162	0.6%
220	ASSIN NORTH (ASSIN BREKU)	51	0.2%
221	UPPER DENKYIRA EAST MUNICIPAL (DUNKWA-ON-OFFIN)	83	0.3%
222	UPPER DENKYIRA WEST (DIASO)	18	0.1%
301	GA SOUTH MUNICIPAL (NGLESHIE AMANFRO)	88	0.3%
302	WEIJA GBAWE MUNICIPAL (WEIJA)	38	0.1%
303	GA CENTRAL MUNICIPAL (SOWUTUOM)	90	0.3%
304	ABLEKUMA NORTH MUNICIPAL (DARKUMAN)	99	0.4%
305	ABLEKUMA WEST MUNICIPAL (DANSOMAN)	163	0.6%
306	ABLEKUMA CENTRAL MUNICIPAL (LARTEBIOKORSHIE)	114	0.4%
307	ACCRA METROPOLITAN ASSEMBLY (AMA)	348	1.3%
308	KORLE KLOTTEY MUNICIPAL (ADABRAKA)	112	0.4%
309	AYAWASO CENTRAL MUNICIPAL (KOKOMLEMLE)	26	0.1%
310	AYAWASO EAST MUNICIPAL (NIMA)	133	0.5%
311	AYAWASO NORTH MUNICIPAL (ACCRA NEWTOWN)	74	0.3%
312	LA DADE-KOTOPON MUNICIPAL (LA)	101	0.4%
313	LEDZOKUKU MUNICIPAL (TESHIE)	73	0.3%
314	KROWOR MUNICIPAL (NUNGUA)	34	0.1%
315	ADENTAN MUNICIPAL (ADENTAN)	69	0.3%
316	AYAWASO WEST MUNICIPAL (DZORWULU)	40	0.1%
317	OKAIKOI NORTH MUNICIPAL (TESANO)	60	0.2%
318	GA NORTH MUNICIPAL (OFANKOR)	48	0.2%
319	GA WEST MUNICIPAL (AMASAMAN)	87	0.3%
320	GA EAST MUNICIPAL (ABOKOBI)	38	0.1%
321	LA NKWANTANANG-MADINA MUNICIPAL (MADINA)	117	0.4%

File : 2025QLFS_Q2-Q3

s1ba2b: In what District was name born

Value	Label	Cases	Percentage
322	KPONE KATAMANSO MUNICIPAL (KPONE)	14	0.1%
323	ASHAIMAN MUNICIPAL (ASHAIMAN)	105	0.4%
324	TEMA WEST MUNICIPAL (TEMA COMM. 18)	30	0.1%
325	Tema Municipal Assembly (TMA)	94	0.3%
326	NINGO-PRAMPAM (PRAMPAM)	84	0.3%
327	SHAI-OSUDOKU (DODOWA)	75	0.3%
328	ADA WEST (SEGE)	128	0.5%
329	ADA EAST (ADA-FOAH)	136	0.5%
401	SOUTH TONGU (SOGAKOPE)	190	0.7%
402	ANLOGA (ANLOGA)	151	0.6%
403	KETA MUNICIPAL (KETA)	157	0.6%
404	KETU SOUTH MUNICIPAL (DENU)	121	0.4%
405	KETU NORTH MUNICIPAL (DZODZE)	144	0.5%
406	AKATSI NORTH (AVE DAKPA)	105	0.4%
407	AKATSI SOUTH (AKATSI)	248	0.9%
408	CENTRAL TONGU (ADIDOME)	121	0.4%
409	NORTH TONGU (BATTOR DUGAME)	242	0.9%
410	HO WEST (DZOLOKPUITA)	95	0.3%
411	ADAKLU (ADAKLU WAYA)	40	0.1%
412	AGORTIME-ZIOPE (AGORTIME-KPETOE)	23	0.1%
413	HO MUNICIPAL (HO)	204	0.7%
414	SOUTH DAYI (KPEVE)	96	0.4%
415	AFADZATO SOUTH (VE GOLOKWATI)	40	0.1%
416	NORTH DAYI (AMFOEGA)	56	0.2%
417	KPANDO MUNICIPAL (KPANDO)	153	0.6%
418	HOHOE MUNICIPAL (HOHOE)	207	0.8%
501	BIRIM SOUTH (AKIM SWEDRU)	40	0.1%
502	BIRIM CENTRAL MUNICIPAL (AKIM ODA)	191	0.7%
503	ACHIASE (ACHIASE)	53	0.2%
504	ASENE MANSO AKROSO (MANSO)	46	0.2%
505	WEST AKIM MUNICIPAL (ASAMANKESE)	184	0.7%
506	UPPER WEST AKIM (ADEISO)	99	0.4%
507	AYENSUANO (COALTAR)	43	0.2%
508	NSAWAM ADOAGYIRI MUNICIPAL (NSAWAM)	148	0.5%
509	AKWAPIM SOUTH (ABURI)	74	0.3%
510	AKWAPIM NORTH MUNICIPAL (AKROPONG AKWAPIM)	147	0.5%
511	OKERE (ADUKROM)	62	0.2%
512	NEW JUABEN SOUTH MUNICIPAL (KOFORIDUA)	294	1.1%
513	NEW JUABEN NORTH MUNICIPAL (EFFIDUASE)	19	0.1%
514	SUHUM MUNICIPAL (SUHUM)	144	0.5%
515	ABUAKWA NORTH MUNICIPAL (KUKURANTUMI)	43	0.2%
516	ABUAKWA SOUTH MUNICIPAL (KIBI)	89	0.3%
517	DENKYEMBUOR (AKWATIA)	60	0.2%

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s1ba2b: In what District was name born

Value	Label	Cases	Percentage
518	AKYEMANSA (OFOASE)	48	0.2%
519	KWAEBIBIREM MUNICIPAL (KADE)	83	0.3%
520	BIRIM NORTH (NEW ABIREM)	34	0.1%
521	ATIWA WEST (KWABENG)	23	0.1%
522	ATIWA EAST (ANYINAM)	36	0.1%
523	FANTEAKWA SOUTH (OSINO)	40	0.1%
524	YILO KROBO MUNICIPAL(SOMANYA)	161	0.6%
525	LOWER MANYA KROBO MUNICIPAL (ODUMASI-KROBO)	146	0.5%
526	ASUOGYAMAN (ATIMPOKU)	110	0.4%
527	UPPER MANYA KROBO (ASESEWA)	98	0.4%
528	FANTEAKWA NORTH (BEGORO)	99	0.4%
529	KWAHU SOUTH (MPRAESO)	90	0.3%
530	KWAHU WEST MUNICIPAL (NKAWKAW)	173	0.6%
531	KWAHU EAST (ABETIFI)	96	0.4%
532	KWAHU AFRAM PLAINS SOUTH (TEASE)	71	0.3%
533	KWAHU AFRAM PLAINS NORTH (DONKORKROM)	108	0.4%
601	AMANSIE SOUTH (MANO ADUBIA)	92	0.3%
602	AMANSIE CENTRAL (JACOBU)	82	0.3%
603	AKROFUOM (AKROFUOM)	36	0.1%
604	ADANSI SOUTH (NEW EDUBIASE)	112	0.4%
605	ADANSI ASOKWA (ADANSI ASOKWA)	79	0.3%
606	OBUASI EAST (TUTUKA)	49	0.2%
607	OBUASI MUNICIPAL (OBUASI)	209	0.8%
608	ADANSI NORTH (FOMENA)	62	0.2%
609	BEKWAI MUNICIPAL (BEKWAI)	228	0.8%
610	AMANSIE WEST (MANO NKWANTA)	86	0.3%
611	ATWIMA KWANWOMA (FOASE)	96	0.4%
612	BOSOMTWI (KUNTANASE)	108	0.4%
613	BOSOME FREHO (ASIWA)	30	0.1%
614	ASANTE AKIM CENTRAL MUNICIPAL (KONONGO-ODUMASE)	90	0.3%
615	ASANTE AKIM SOUTH MUNICIPAL (JUASO)	75	0.3%
616	ASANTE AKIM NORTH (AGOGO)	62	0.2%
617	SEKYERE KUMAWU (KUMAWU)	67	0.2%
618	SEKYERE EAST (EFFIDUASE)	84	0.3%
619	JUABEN MUNICIPAL (JUABEN)	38	0.1%
620	EJISU MUNICIPAL (EJISU)	86	0.3%
621	OFORIKROM MUNICIPAL	66	0.2%
622	ASOKWA MUNICIPAL (ASOKWA)	39	0.1%
623	KUMASI METROPOLITAN ASSEMBLY (KMA)	734	2.7%
624	KWADASO MUNICIPAL (KWADASO)	126	0.5%
625	SUAME MUNICIPAL (SUAME)	107	0.4%
626	OLD TAFO MUNICIPAL (OLD TAFO)	70	0.3%
627	ASOKORE MAMPONG MUNICIPAL (ASOKORE)	32	0.1%

File : 2025QLFS_Q2-Q3

s1ba2b: In what District was name born

Value	Label	Cases	Percentage
628	KWABRE EAST MUNICIPAL (MAMPONTENG)	101	0.4%
629	AFIGYA KWABRE SOUTH (KODIE)	35	0.1%
630	ATWIMA NWABIAGYA NORTH (BAREKESE)	48	0.2%
631	ATWIMA NWABIAGYA MUNICIPAL (NKAWIE KUMA)	131	0.5%
632	ATWIMA MPONUA (NYINAHIN)	110	0.4%
633	AHAFO ANO SOUTH WEST (MANKRANSO)	58	0.2%
634	AHAFO ANO NORTH MUNICIPAL (TEPA)	72	0.3%
635	AHAFO ANO SOUTH EAST (ADUGYAMA)	14	0.1%
636	OFFINSO NORTH (AKOMADAN)	36	0.1%
637	OFFINSO MUNICIPAL (OFFINSO)	117	0.4%
638	AFIGYA KWABRE NORTH (BOAMANG)	19	0.1%
639	SEKYERE SOUTH (AGONA)	56	0.2%
640	MAMPONG MUNICIPAL (MAMPONG)	125	0.5%
641	EJURA SEKYEDUMASE MUNICIPAL (EJURA)	102	0.4%
642	SEKYERE CENTRAL (NSUTA)	64	0.2%
643	SEKYERE AFRAM PLAINS (DROBONSO)	14	0.1%
701	AOWIN MUNICIPAL (ENCHI)	103	0.4%
702	SEFWI AKONTOMBRA (AKONTOMBRA)	59	0.2%
703	SUAMAN (DADIESO)	32	0.1%
704	BODI (BODIE)	65	0.2%
705	SEFWI WIAWSO MUNICIPAL (WIAWSO)	203	0.7%
706	BIBIANI ANHWIASO BEKWAI MUNICIPAL (BIBIANI)	115	0.4%
707	JUABOSO (JUABOSO)	81	0.3%
708	BIA WEST (ESSAM-DEBISO)	81	0.3%
709	BIA EAST (ADABOKROM)	42	0.2%
801	ASUNAFO SOUTH (KUKUOM)	69	0.3%
802	ASUNAFO NORTH MUNICIPAL (GOASO)	220	0.8%
803	ASUTIFI SOUTH (HWIDIEM)	51	0.2%
804	ASUTIFI NORTH (KENYASI)	34	0.1%
805	TANO NORTH MUNICIPAL (DUAYAW NKWANTA)	55	0.2%
806	TANO SOUTH MUNICIPAL (BECHEM)	68	0.2%
901	DORMAA WEST (NKARAN NKWANTA)	50	0.2%
902	DORMAA MUNICIPAL (DORMAA AHENKRO)	180	0.7%
903	DORMAA EAST (WAMFIE)	49	0.2%
904	SUNYANI MUNICIPAL (SUNYANI)	143	0.5%
905	SUNYANI WEST (ODUMASI)	57	0.2%
906	BEREKUM EAST MUNICIPAL (BEREKUM)	197	0.7%
907	BEREKUM WEST (JINIJINI)	28	0.1%
908	JAMAN SOUTH MUNICIPAL (DROBO)	123	0.5%
909	JAMAN NORTH (SAMPA)	98	0.4%
910	TAIN (NSAWKAW)	45	0.2%
911	WENCHI MUNICIPAL (WENCHI)	119	0.4%
912	BANDA (BANDA AHENKRO)	36	0.1%

File : 2025QLFS_Q2-Q3

s1ba2b: In what District was name born

Value	Label	Cases	Percentage
1001	NKORANZA SOUTH MUNICIPAL (NKORANZA)	97	0.4%
1002	TECHIMAN MUNICIPAL (TECHIMAN)	224	0.8%
1003	NKORANZA NORTH (BUSUNYA)	42	0.2%
1004	TECHIMAN NORTH (TUOBODOM)	48	0.2%
1005	ATEBUBU AMANTIN MUNICIPAL (ATEBUBU)	135	0.5%
1006	SENE WEST (KWAME DANSO)	52	0.2%
1007	SENE EAST (KAJAJI)	43	0.2%
1008	PRU WEST (PRANG)	70	0.3%
1009	PRU EAST (YEJI)	158	0.6%
1010	KINTAMPO SOUTH (JEMA)	66	0.2%
1011	KINTAMPO NORTH MUNICIPAL (KINTAMPO)	115	0.4%
1101	BLAKOYE (NKONYA-AHENKRO)	91	0.3%
1102	JASIKAN (JASIKAN)	158	0.6%
1103	KADJEBI (KADJEBI)	102	0.4%
1104	KRACHI EAST MUNICIPAL (DAMBAL)	138	0.5%
1105	KRACHI WEST (KETE-KRACHI)	114	0.4%
1106	KRACHI NCHUMURU (CHINDERI)	83	0.3%
1107	NKWANTA SOUTH MUNICIPAL (NKWANTA)	98	0.4%
1108	NKWANTA NORTH (KPASSA)	135	0.5%
1109	GUAN (LIKPE MATE)	47	0.2%
1201	KPANDAI (KPANDAI)	134	0.5%
1202	NANUMBA SOUTH (WULENSI)	70	0.3%
1203	NANUMBA NORTH MUNICIPAL (BIMBILLA)	191	0.7%
1204	ZABZUGU (ZABZUGU)	93	0.3%
1205	TATALE SANGULI (TATALE)	108	0.4%
1206	SABOBA (SABOBA)	136	0.5%
1207	YENDI MUNICIPAL (YENDI)	199	0.7%
1208	MION (SANG)	66	0.2%
1209	NANTON (NANTON)	24	0.1%
1210	TAMALE METROPOLITAN ASSEMBLY	258	0.9%
1211	SAGNARIGU MUNICIPAL (SAGNARIGU)	42	0.2%
1212	TOLON (TOLON)	42	0.2%
1213	KUMBUNGU (KUMBUNGU)	39	0.1%
1214	SAVELUGU MUNICIPAL (SAVELUGU)	46	0.2%
1215	KARAGA (KARAGA)	24	0.1%
1216	GUSHIEGU MUNICIPAL (GUSHEGU)	88	0.3%
1301	BOLE (BOLE)	106	0.4%
1302	SAWLA TUNA KALBA (SAWLA)	140	0.5%
1303	NORTH GONJA (DABOYA)	24	0.1%
1304	WEST GONJA MUNICIPAL (DAMONGO)	58	0.2%
1305	CENTRAL GONJA (BUIPE)	100	0.4%
1306	EAST GONJA MUNICIPAL (SALAGA)	175	0.6%
1307	NORTH EAST GONJA (KPALBE)	45	0.2%

File : 2025QLFS_Q2-Q3

s1ba2b: In what District was name born

Value	Label	Cases	Percentage
1401	MAMPRUGU MOAGDURI (YAGABA)	36	0.1%
1402	WEST MAMPRUSI MUNICIPAL (WALEWALE)	141	0.5%
1403	EAST MAMPRUSI MUNICIPAL (GAMBAGA)	142	0.5%
1404	BUNKPURUGU NAKPANDURI (BUNKPURUGU)	211	0.8%
1405	YUNYOO-NASUAN (YUNYOO)	173	0.6%
1406	CHEREPONI (CHEREPONI)	160	0.6%
1501	BUILSA SOUTH (FUMBISI)	53	0.2%
1502	BUILSA NORTH MUNICIPAL (SANDEMA)	79	0.3%
1503	KASENA NANKANA MUNICIPAL (NAVRONGO)	107	0.4%
1504	KASENA NANKANA WEST (PAGA)	36	0.1%
1505	BOLGATANGA MUNICIPAL (BOLGATANGA)	198	0.7%
1506	TALENSI (TONGO)	16	0.1%
1507	BOLGATANGA EAST (ZUARUNGU)	38	0.1%
1508	BONGO (BONGO)	52	0.2%
1509	NABDAM (NANGODI)	33	0.1%
1510	BAWKU WEST (ZEBILLA)	160	0.6%
1511	BINDURI (BINDURI)	62	0.2%
1512	BAWKU MUNICIPAL (BAWKU)	288	1.1%
1513	GARU (GARU)	211	0.8%
1514	TEMPANE (TEMPANE)	50	0.2%
1515	PUSIGA (PUSIGA)	50	0.2%
1601	WA WEST (WECHIAU)	148	0.5%
1602	WA EAST (FUNSI)	69	0.3%
1603	WA MUNICIPAL (WA)	340	1.2%
1604	NADOWLI-KALEO (NADOWLI)	147	0.5%
1605	DAFFIAMA BUSSIE ISSA (ISSA)	76	0.3%
1606	SISSALA EAST MUNICIPAL (TUMU)	89	0.3%
1607	SISSALA WEST (GWOLLU)	62	0.2%
1608	JIRAPA MUNICIPAL (JIRAPA)	265	1.0%
1609	LAWRA MUNICIPAL (LAWRA)	70	0.3%
1610	LAMBUSSIE KARNI (LAMBUSSIE)	20	0.1%
1611	NANDOM MUNICIPAL (NANDOM)	191	0.7%
2001	Cote D'Ivoire - [Yamoussoukro]	184	0.7%
2002	Togo - [Lome]	382	1.4%
2003	Burkina Faso - [Ouagadougou]	96	0.4%
2004	Benin - [Porto-Novo]	26	0.1%
2005	Guinea - [Conakry]	0	
2006	Nigeria - [Abuja]	144	0.5%
2007	Mali - [Bamako]	9	0.0%
2008	Cameroon - [Yaounde]	10	0.0%
2009	Guinea-Bissau - [Bissau]	0	
2010	The Gambia - [Banjul]	0	
2011	Liberia - [Monrovia]	34	0.1%

File : 2025QLFS_Q2-Q3

s1ba2b: In what District was name born

Value	Label	Cases	Percentage
2012	Niger - [Niamey]	156	0.6%
2013	Senegal - [Dakar]	0	
2014	Sierra Leone - [Freetown]	0	
2015	Mauritania - [Nouakchott]	0	
2016	Algeria - [Algiers]	0	
2017	Angola - [Luanda]	0	
2018	Botswana - [Gaborone]	0	
2019	Burundi - [Bujumbura]	0	
2021	Central African Republic - [Bangui]	0	
2022	Chad - [N'Djamena]	0	
2023	Comoros - [Moroni]	0	
2024	Congo Republic - [Brazzaville]	0	
2025	Democratic Republic of Congo - [Kinshasa]	0	
2026	Djibouti - [Djibouti]	0	
2027	Egypt - [Cairo]	0	
2028	Equatorial Guinea - [Malabo]	0	
2029	Eritrea - [Asmara]	0	
2030	Ethiopia - [Addis Ababa]	0	
2031	Gabon - [Libreville]	2	0.0%
2032	Kenya - [Nairobi]	0	
2033	Lesotho - [Maseru]	0	
2034	Libya - [Tripoli]	0	
2035	Madagascar - [Antananarivo]	0	
2036	Malawi - [Lilongwe]	0	
2037	Mauritius - [Port Louis]	0	
2038	Mayotte - [Mamoudzou]	0	
2039	Morocco - [Rabat]	2	0.0%
2040	Mozambique - [Maputo]	0	
2041	Namibia - [Windhoek]	0	
2042	Reunion - [Saint-Denis]	0	
2043	Rwanda - [Kigali]	0	
2044	Saint Helena - [Jamestown]	0	
2045	Sao Tome and Principe - [Sao Tome]	0	
2046	Seychelles - [Victoria]	0	
2047	Somalia - [Mogadishu]	0	
2048	South Africa - [Pretoria, Cape Town, Bloemfein]	6	0.0%
2049	Sudan - [Khartoum]	0	
2050	South Sudan - [Juba]	0	
2051	Swaziland - [Mbabane]	0	
2052	Tanzania - [Da res Salam, Dodoma]	0	
2053	Tunisia - [Tunis]	0	
2054	Uganda - [Kampala]	0	
2055	Western Sahara - [?El Aaiún?]	0	

File : 2025QLFS_Q2-Q3

s1ba2b: In what District was name born

Value	Label	Cases	Percentage
2056	Zambia - [Lusaka]	0	
2057	Zimbabwe - [Harare]	0	
3001	Afghanistan - [Kabul]	0	
3002	Armenia - [Yerevan]	0	
3003	Azerbaijan - [Baku]	0	
3004	Bahrain - [Manama]	0	
3005	Bangladesh - [Dhaka]	0	
3006	Bhutan - [Thimphu]	0	
3007	Brunei - [Bandar Seri Begawan]	0	
3008	Burma - [Naypyidaw]	0	
3009	Cambodia - [Phnom Penh]	0	
3010	China - [Beinjing]	0	
3011	Christmas Island - [Flying Fish Cove]	0	
3012	Cocos (Keeling) Islands - [West Island, Cocos (Keeling) Isl]	0	
3013	Gaza Strip - [Gaza City]	0	
3014	Georgia - [Tbilisi]	0	
3015	Hong Kong - [Victoria City]	0	
3016	India - [New Delhi]	0	
3017	Indonesia - [Jakarta]	0	
3018	Iran - [Tehran]	0	
3019	Iraq - [Baghdad]	0	
3020	Israel - [Jerusalem]	0	
3021	Japan - [Tokyo]	0	
3022	Jordan - [Amman]	0	
3023	Kazakhstan - [Astana]	0	
3024	Korea, North - [Pyongyang]	0	
3025	Korea, South - [Seoul]	0	
3026	Kuwait - [Kuwait City]	0	
3027	Kyrgyzstan - [Bishkek]	0	
3028	Laos - [Vientiane]	0	
3029	Lebanon - [Beirut]	0	
3030	Macau - [Macau (Macao)]	0	
3031	Malaysia - [Kuala Lumpur]	0	
3032	Maldives - [Male]	0	
3033	Mongolia - [Ulaanbaatar]	0	
3034	Nepal - [Kathmandu]	0	
3035	Oman - [Muscat]	0	
3036	Pakistan - [Islamabad]	0	
3037	Paracel Islands - [Woody Island]	0	
3038	Philippines - [Manila]	0	
3039	Qatar - [Doha]	0	
3040	Saudi Arabia - [Riyadh]	0	
3041	Singapore - [Singapore]	0	

File : 2025QLFS_Q2-Q3

s1ba2b: In what District was name born

Value	Label	Cases	Percentage
3042	South Georgia and the South Sandwich Islands - [King Edward	0	
3043	Sri Lanka - [Colombo, Sri Jayewardenepura]	0	
3044	Syria - [Damascus]	0	
3045	Taiwan - [Taipei]	0	
3046	Tajikistan - [Dushanbe]	0	
3047	Thailand - [Bangkok]	0	
3048	Timor-Leste - [Dili]	0	
3049	Turkey - [Ankara]	0	
3050	Turkmenistan - [Ashgabat]	0	
3051	United Arab Emirates - [Abu Dhabi]	0	
3052	Uzbekistan - [Tashkent]	0	
3053	Vietnam - [Hanoi]	0	
3054	West Bank - [East Jerusalem]	0	
3055	Yemen - [Sanaa]	0	
4001	American Samoa - [Pago Pago]	0	
4002	Australia - [Canberra]	0	
4003	Cook Islands - [Avarua]	0	
4004	Coral Sea Islands - [Cato Island]	0	
4005	Fiji - [Suva]	0	
4006	Guam - [Hagåtña]	0	
4007	Kiribati - [Tarawa Atoll]	0	
4008	Marshall Islands - [Majuro]	0	
4009	Micronesia, Federated States of - [Palikir]	0	
4010	Nauru - [government offices in Yaren District]	0	
4011	New Caledonia - [Nouméa]	0	
4012	New Zealand - [Wellington]	0	
4013	Niue - [Alofi]	0	
4014	Norfolk Island - [Kingston]	0	
4015	Northern Mariana Islands - [Capitol Hill, Saipan]	0	
4016	Palau - [Melekeok]	0	
4017	Papua New Guinea - [Port Moresby]	0	
4018	Pitcairn Islands - [Adamstown]	0	
4019	Solomon Islands - [Honiara]	0	
4020	Tokelau - [Atafu]	0	
4021	Tonga - [Nuku'alofa]	0	
4022	Tuvalu - [Vaiaku village, Funafuti province]	0	
4023	Vanuatu - [Port-Vila]	0	
4024	Wallis and Futuna - [Mata Utu]	0	
5001	Akrotiri - [Episkopi Cantonment]	0	
5002	Albania - [Tirana]	0	
5003	Andorra - [Andorra la Vella]	0	
5004	Austria - [Vienna]	0	
5005	Belarus - [Minsk]	0	

File : 2025QLFS_Q2-Q3

s1ba2b: In what District was name born

Value	Label	Cases	Percentage
5006	Belgium - [Brussels]	0	0.0%
5007	Bosnia and Herzegovina - [Sarajevo]	0	
5008	British Indian Ocean Territory - [Camp Justice]	0	
5009	British Virgin Islands - [Road Town]	0	
5010	Bulgaria - [Sofia]	0	
5011	Croatia - [Zagreb]	0	
5012	Cyprus - [Nicosia]	0	
5013	Czech Republic - [Prague]	0	
5014	Denmark - [Copenhagen]	0	
5015	Dhekelia - [?Episkopi]	0	
5016	Estonia - [Tallinn]	0	
5017	Faroe Islands - [Tórshavn]	0	
5018	Finland - [Helsinki]	0	
5019	France - [Paris]	0	
5020	French Guiana - [Cayenne]	0	
5021	French Polynesia - [Papeete]	0	
5022	Germany - [Berlin]	0	
5023	Greece - [Athens]	0	
5024	Guernsey - [Saint Peter Port]	0	
5025	Holy See (Vatican City) - [Vatican City]	0	
5026	Hungary - [Budapest]	0	
5027	Iceland - [Reykjavik]	0	
5028	Ireland - [Dublin]	0	
5029	Isle of Man - [Douglas]	0	
5030	Italy - [Rome]	4	
5031	Jan Mayen - [Longyearbyen]	0	
5032	Jersey - [Saint Helier]	0	
5033	Latvia - [Riga]	0	
5034	Liechtenstein - [Vaduz]	0	
5035	Lithuania - [Vilnius]	0	
5036	Luxembourg - [Luxembourg]	0	
5037	Macedonia - [Skopje]	0	
5038	Malta - [Valletta]	0	
5039	Moldova - [Chisinau]	0	
5040	Monaco - [Monaco]	0	
5041	Netherlands - [Amsterdam, (The Hague seat of government)]	0	0.0%
5042	Netherlands Antilles - [Willemstad]	2	
5043	Norway - [Oslo]	0	
5044	Poland - [Warsaw]	0	
5045	Portugal - [Lisbon]	0	
5046	Romania - [Bucharest]	0	
5047	Russia - [Moscow]	0	
5048	Samoa - [Apia]	0	

File : 2025QLFS_Q2-Q3

s1ba2b: In what District was name born

Value	Label	Cases	Percentage
5049	San Marino - [San Marino]	0	0.0%
5050	Montenegro - [Podgorica]	0	
5051	Serbia - [Belgrade]	0	
5052	Slovakia - [Bratislava]	0	
5053	Slovenia - [Ljubljana]	0	
5054	Spain - [Madrid]	0	
5055	Sweden - [Stockholm]	0	
5056	Switzerland - [Bern]	0	
5057	Ukraine - [Kyiv]	0	
5058	United Kingdom - [London]	6	
6001	Anguilla - [The Valley]	0	0.0%
6002	Antigua and Barbuda - [Saint John's]	0	
6003	Bahamas - [Nassau]	0	
6004	Barbados - [Bridgetown]	0	
6005	Belize - [Belmopan]	0	
6006	Bermuda - [Hamilton]	0	
6007	Canada - [Ottawa]	0	
6008	Cayman Islands - [George Town]	0	
6009	Costa Rica - [San Jose]	0	
6010	Cuba - [Havana]	0	
6011	Dominica - [Roseau]	0	
6012	Dominican Republic - [Santo Domingo]	0	
6013	El Salvador - [San Salvador]	0	
6014	Greenland - [Nuuk]	0	
6015	Grenada - [Saint George's]	0	
6016	Guadeloupe - [Basse-Terre]	0	
6017	Guatemala - [Guatemala City]	0	
6018	Haiti - [Port-au-Prince]	0	
6019	Honduras - [Tegucigalpa]	0	
6020	Jamaica - [Kingston]	0	
6021	Martinique - [Fort-de-France]	0	
6022	Mexico - [Mexico City]	0	
6023	Montserrat - [Plymouth?]	0	
6024	Nicaragua - [Managua]	0	
6025	Panama - [Panama City]	0	
6026	Puerto Rico - [San Juan]	0	
6027	Saint Kitts and Nevis - [Basseterre]	0	
6028	Saint Lucia - [Castries]	0	
6029	Saint Pierre and Miquelon - [Saint-Pierre]	0	
6030	Saint Vincent and the Grenadines - [Kingstown]	0	
6031	Trinidad and Tobago - [Port-of-Spain]	0	
6032	Turks and Caicos Islands - [Cockburn Town]	0	
6033	United States of America (USA) - [Washington, D.C.]	2	

File : 2025QLFS_Q2-Q3

s1ba2b: In what District was name born

Value	Label	Cases	Percentage
7001	Argentina - [Buenos Aires]	0	
7002	Aruba - [Oranjestad]	0	
7003	Bolivia - [La Paz (administrative);]	0	
7004	Brazil - [Brasilia]	0	
7005	Chile - [Santiago]	0	
7006	Colombia - [Bogota]	0	
7007	Ecuador - [Quito]	0	
7008	Falkland Islands (Islas Malvinas) - [Stanley]	0	
7009	Guyana - [Georgetown]	0	
7010	Paraguay - [Asuncion]	0	
7011	Peru - [Lima]	0	
7012	Suriname - [Paramaribo]	0	
7013	Uruguay - [Montevideo]	0	
7014	Venezuela - [Caracas]	0	
8888	Statelessness	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

s1bq3: Has (NAME) been living in this town/village since birth?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=94444 /-] [Invalid=27221 /-]

Value	Label	Cases	Percentage
1	Yes	91275	96.6%
2	No	3169	3.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

s1bq4a: How long has (NAME) been living continuously in this town/village? Year

Information	[Type= continuous] [Format=numeric] [Range= 0-90] [Missing=*]
Statistics [NW/ W]	[Valid=30390 /-] [Invalid=91275 /-] [Mean=16.457 /-] [StdDev=13.911 /-]

s1bq4b: How long has (NAME) been living continuously in this town/village? Month

Information	[Type= continuous] [Format=numeric] [Range= 0-11] [Missing=*]
Statistics [NW/ W]	[Valid=30390 /-] [Invalid=91275 /-] [Mean=1.187 /-] [StdDev=2.38 /-]

s1bq5a: Where was (NAME) living before moving here?

Information	[Type= continuous] [Format=numeric] [Range= 1-17] [Missing=*]
Statistics [NW/ W]	[Valid=30390 /-] [Invalid=91275 /-]

Value	Label	Cases	Percentage
1	Western	1481	4.9%
2	Central	2279	7.5%
3	Greater Accra	4888	16.1%
4	Volta	2113	7.0%
5	Eastern	3159	10.4%
6	Ashanti	4800	15.8%
7	Western North	1112	3.7%
8	Ahafo	565	1.9%

File : 2025QLFS_Q2-Q3

s1bq5a: Where was (NAME) living before moving here?

Value	Label	Cases	Percentage
9	Bono	1207	4.0%
10	Bono East	1239	4.1%
11	Oti	976	3.2%
12	Northern	1450	4.8%
13	Savannah	612	2.0%
14	North East	815	2.7%
15	Upper East	1223	4.0%
16	Upper West	1310	4.3%
17	Outside Ghana (specify country)	1161	3.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

s1bq5b: Which Region Name living before moving here

Information	[Type= continuous] [Format=numeric] [Range= 101-8888] [Missing=*]
Statistics [NW/ W]	[Valid=30390 /-] [Invalid=91275 /-]

Value	Label	Cases	Percentage
101	JOMORO MUNICIPAL (HALF-ASSINI)	97	0.3%
102	ELLEMBELLE (NKROFUL)	51	0.2%
103	NZEMA EAST MUNICIPAL (AXIM)	133	0.4%
104	AHANTA WEST MUNICIPAL (AGONA NKWANTA)	82	0.3%
105	EFFIA KWESIMINTSIM MUNICIPAL (KWESIMINTSIM)	110	0.4%
106	SEKONDI TAKORADI METRO ASSEMBLY (STMA)	306	1.0%
107	SHAMA (SHAMA)	52	0.2%
108	WASSA EAST (DABOASE)	56	0.2%
109	MPOHOR (MPOHOR)	25	0.1%
110	TARKWA-NSUAEM MUNICIPAL (TARKWA)	179	0.6%
111	PRESTEA/HUNI VALLEY MUNICIPAL (BOGOSO)	106	0.3%
112	WASSA AMENFI EAST MUNICIPAL (WASSA AKROPONG)	111	0.4%
113	WASSA AMENFI CENTRAL (MANSO AMENFI)	40	0.1%
114	WASSA AMENFI WEST MUNICIPAL (ASANKRAGUA)	133	0.4%
201	KOMENDA EDINA EGUAFO ABIREM MUNICIPAL (ELMINA)	87	0.3%
202	CAPE COAST METRO	205	0.7%
203	ABURA ASEBU KWAMANKESE (ABURA-DUNKWA)	85	0.3%
204	MFANTSIMAN MUNICIPAL (SALTPOND)	101	0.3%
205	EKUMFI (ESSAKYIR)	66	0.2%
206	GOMOA WEST (APAM)	164	0.5%
207	EFUTU MUNICIPAL (WINNEBA)	103	0.3%
208	GOMOA CENTRAL (AFRANSI)	59	0.2%
209	GOMOA EAST (POTSIN)	85	0.3%
210	AWUTU SENYA EAST MUNICIPAL (ODUPONG OFAAKOR)	176	0.6%
211	AWUTU SENYA (AWUTU BERAKU)	152	0.5%
212	AGONA EAST (AGONA NSABA)	62	0.2%
213	AGONA WEST MUNICIPAL (AGONA SWEDRU)	218	0.7%
214	ASIKUMA ODOBEN BRAKWA (BREMAN ASIKUMA)	88	0.3%
215	AJUMAKO ENYAN ESIAM (AJUMAKO)	79	0.3%

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s1bq5b: Which Region Name living before moving here

Value	Label	Cases	Percentage
216	ASSIN SOUTH (NSUAEM KYEKYEWERE)	30	0.1%
217	TWIFO HEMAN LOWER DENKYIRA (HEMANG)	51	0.2%
218	TWIFO ATI MORKWA (TWIFO PRASO)	102	0.3%
219	ASSIN FOSU MUNICIPAL (ASSIN FOSU)	169	0.6%
220	ASSIN NORTH (ASSIN BREKU)	68	0.2%
221	UPPER DENKYIRA EAST MUNICIPAL (DUNKWA-ON-OFFIN)	101	0.3%
222	UPPER DENKYIRA WEST (DIASO)	28	0.1%
301	GA SOUTH MUNICIPAL (NGLESHIE AMANFRO)	228	0.8%
302	WEIJA GBAWE MUNICIPAL (WEIJA)	129	0.4%
303	GA CENTRAL MUNICIPAL (SOWUTUOM)	178	0.6%
304	ABLEKUMA NORTH MUNICIPAL (DARKUMAN)	259	0.9%
305	ABLEKUMA WEST MUNICIPAL (DANSOMAN)	315	1.0%
306	ABLEKUMA CENTRAL MUNICIPAL (LARTEBIOKORSHIE)	175	0.6%
307	ACCRA METROPOLITAN ASSEMBLY (AMA)	553	1.8%
308	KORLE KLOTTEY MUNICIPAL (ADABRAKA)	146	0.5%
309	AYAWASO CENTRAL MUNICIPAL (KOKOMLEMLE)	44	0.1%
310	AYAWASO EAST MUNICIPAL (NIMA)	187	0.6%
311	AYAWASO NORTH MUNICIPAL (ACCRA NEWTOWN)	138	0.5%
312	LA DADE-KOTOPON MUNICIPAL (LA)	164	0.5%
313	LEDZOKUKU MUNICIPAL (TESHIE)	160	0.5%
314	KROWOR MUNICIPAL (NUNGUA)	112	0.4%
315	ADENTAN MUNICIPAL (ADENTAN)	150	0.5%
316	AYAWASO WEST MUNICIPAL (DZORWULU)	96	0.3%
317	OKAIKOI NORTH MUNICIPAL (TESANO)	162	0.5%
318	GA NORTH MUNICIPAL (OFANKOR)	122	0.4%
319	GA WEST MUNICIPAL (AMASAMAN)	212	0.7%
320	GA EAST MUNICIPAL (ABOKOBI)	116	0.4%
321	LA NKWANTANANG-MADINA MUNICIPAL (MADINA)	274	0.9%
322	KPONE KATAMANSO MUNICIPAL (KPONE)	23	0.1%
323	ASHAIMAN MUNICIPAL (ASHAIMAN)	259	0.9%
324	TEMA WEST MUNICIPAL (TEMA COMM. 18)	90	0.3%
325	Tema Municipal Assembly (TMA)	207	0.7%
326	NINGO-PRAMPARAM (PRAMPARAM)	110	0.4%
327	SHAI-OSUDOKU (DODOWA)	80	0.3%
328	ADA WEST (SEGE)	94	0.3%
329	ADA EAST (ADA-FOAH)	105	0.3%
401	SOUTH TONGU (SOGAKOPE)	182	0.6%
402	ANLOGA (ANLOGA)	117	0.4%
403	KETA MUNICIPAL (KETA)	115	0.4%
404	KETU SOUTH MUNICIPAL (DENU)	99	0.3%
405	KETU NORTH MUNICIPAL (DZODZE)	105	0.3%
406	AKATSI NORTH (AVE DAKPA)	83	0.3%
407	AKATSI SOUTH (AKATSI)	226	0.7%

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s1bq5b: Which Region Name living before moving here

Value	Label	Cases	Percentage
408	CENTRAL TONGU (ADIDOME)	109	0.4%
409	NORTH TONGU (BATTOR DUGAME)	213	0.7%
410	HO WEST (DZOLOKPUITA)	69	0.2%
411	ADAKLU (ADAKLU WAYA)	36	0.1%
412	AGORTIME-ZIOPE (AGORTIME-KPETOE)	39	0.1%
413	HO MUNICIPAL (HO)	198	0.7%
414	SOUTH DAYI (KPEVE)	118	0.4%
415	AFADZATO SOUTH (VE GOLOKWATI)	50	0.2%
416	NORTH DAYI (AMFOEGA)	68	0.2%
417	KPANDO MUNICIPAL (KPANDO)	122	0.4%
418	HOHOE MUNICIPAL (HOHOE)	164	0.5%
501	BIRIM SOUTH (AKIM SWEDRU)	37	0.1%
502	BIRIM CENTRAL MUNICIPAL (AKIM ODA)	213	0.7%
503	ACHIASE (ACHIASE)	45	0.1%
504	ASENE MANSO AKROSO (MANSO)	59	0.2%
505	WEST AKIM MUNICIPAL (ASAMANKESE)	168	0.6%
506	UPPER WEST AKIM (ADEISO)	75	0.2%
507	AYENSUANO (COALTAR)	26	0.1%
508	NSAWAM ADOAGYIRI MUNICIPAL (NSAWAM)	175	0.6%
509	AKWAPIM SOUTH (ABURI)	84	0.3%
510	AKWAPIM NORTH MUNICIPAL (AKROPONG AKWAPIM)	113	0.4%
511	OKERE (ADUKROM)	60	0.2%
512	NEW JUABEN SOUTH MUNICIPAL (KOFORIDUA)	293	1.0%
513	NEW JUABEN NORTH MUNICIPAL (EFFIDUASE)	18	0.1%
514	SUHUM MUNICIPAL (SUHUM)	134	0.4%
515	ABUAKWA NORTH MUNICIPAL (KUKURANTUMI)	48	0.2%
516	ABUAKWA SOUTH MUNICIPAL (KIBI)	77	0.3%
517	DENKYEMBUOR (AKWATIA)	64	0.2%
518	AKYEMANSA (OFOASE)	42	0.1%
519	KWAEBIBIREM MUNICIPAL (KADE)	103	0.3%
520	BIRIM NORTH (NEW ABIREM)	38	0.1%
521	ATIWA WEST (KWABENG)	29	0.1%
522	ATIWA EAST (ANYINAM)	40	0.1%
523	FANTEAKWA SOUTH (OSINO)	31	0.1%
524	YILO KROBO MUNICIPAL(SOMANYA)	159	0.5%
525	LOWER MANYA KROBO MUNICIPAL (ODUMASI-KROBO)	145	0.5%
526	ASUOGYAMAN (ATIMPOKU)	152	0.5%
527	UPPER MANYA KROBO (ASESEWA)	80	0.3%
528	FANTEAKWA NORTH (BEGORO)	124	0.4%
529	KWAHU SOUTH (MPRAESO)	81	0.3%
530	KWAHU WEST MUNICIPAL (NKAWKAW)	181	0.6%
531	KWAHU EAST (ABETIFI)	55	0.2%
532	KWAHU AFRAM PLAINS SOUTH (TEASE)	95	0.3%

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s1bq5b: Which Region Name living before moving here

Value	Label	Cases	Percentage
533	KWAHU AFRAM PLAINS NORTH (DONKORKROM)	115	0.4%
601	AMANSIE SOUTH (MANO ADUBIA)	97	0.3%
602	AMANSIE CENTRAL (JACOB)	76	0.3%
603	AKROFUOM (AKROFUOM)	51	0.2%
604	ADANSI SOUTH (NEW EDUBIASE)	124	0.4%
605	ADANSI ASOKWA (ADANSI ASOKWA)	75	0.2%
606	OBUASI EAST (TUTUKA)	55	0.2%
607	OBUASI MUNICIPAL (OBUASI)	266	0.9%
608	ADANSI NORTH (FOMENA)	55	0.2%
609	BEKWAI MUNICIPAL (BEKWAI)	195	0.6%
610	AMANSIE WEST (MANO NKWANTA)	83	0.3%
611	ATWIMA KWANWOMA (FOASE)	90	0.3%
612	BOSOMTWI (KUNTANASE)	116	0.4%
613	BOSOME FREHO (ASIWA)	28	0.1%
614	ASANTE AKIM CENTRAL MUNICIPAL (KONONGO-ODUMASE)	92	0.3%
615	ASANTE AKIM SOUTH MUNICIPAL (JUASO)	61	0.2%
616	ASANTE AKIM NORTH (AGOGO)	65	0.2%
617	SEKYERE KUMAWU (KUMAWU)	53	0.2%
618	SEKYERE EAST (EFFIDUASE)	78	0.3%
619	JUABEN MUNICIPAL (JUABEN)	40	0.1%
620	EJISU MUNICIPAL (EJISU)	99	0.3%
621	OFORIKROM MUNICIPAL	102	0.3%
622	ASOKWA MUNICIPAL (ASOKWA)	70	0.2%
623	KUMASI METROPOLITAN ASSEMBLY (KMA)	1030	3.4%
624	KWADASO MUNICIPAL (KWADASO)	250	0.8%
625	SUAME MUNICIPAL (SUAME)	173	0.6%
626	OLD TAFO MUNICIPAL (OLD TAFO)	118	0.4%
627	ASOKORE MAMPONG MUNICIPAL (ASOKORE)	47	0.2%
628	KWABRE EAST MUNICIPAL (MAMPONTENG)	106	0.3%
629	AFIGYA KWABRE SOUTH (KODIE)	79	0.3%
630	ATWIMA NWABIAGYA NORTH (BAREKESE)	50	0.2%
631	ATWIMA NWABIAGYA MUNICIPAL (NKAWIE KUMA)	155	0.5%
632	ATWIMA MPONUA (NYINAHIN)	90	0.3%
633	AHAFO ANO SOUTH WEST (MANKRANSO)	58	0.2%
634	AHAFO ANO NORTH MUNICIPAL (TEPA)	78	0.3%
635	AHAFO ANO SOUTH EAST (ADUGYAMA)	12	0.0%
636	OFFINSO NORTH (AKOMADAN)	54	0.2%
637	OFFINSO MUNICIPAL (OFFINSO)	112	0.4%
638	AFIGYA KWABRE NORTH (BOAMANG)	40	0.1%
639	SEKYERE SOUTH (AGONA)	66	0.2%
640	MAMPONG MUNICIPAL (MAMPONG)	131	0.4%
641	EJURA SEKYEDUMASE MUNICIPAL (EJURA)	98	0.3%
642	SEKYERE CENTRAL (NSUTA)	66	0.2%

File : 2025QLFS_Q2-Q3

s1bq5b: Which Region Name living before moving here

Value	Label	Cases	Percentage
643	SEKYERE AFRAM PLAINS (DROBONSO)	16	0.1%
701	AOWIN MUNICIPAL (ENCHI)	105	0.3%
702	SEFWI AKONTOMBRA (AKONTOMBRA)	121	0.4%
703	SUAMAN (DADIESO)	60	0.2%
704	BODI (BODIE)	70	0.2%
705	SEFWI WIAWSO MUNICIPAL (WIAWSO)	270	0.9%
706	BIBIANI ANHWIASO BEKWAI MUNICIPAL (BIBIANI)	135	0.4%
707	JUABOSO (JUABOSO)	128	0.4%
708	BIA WEST (ESSAM-DEBISO)	152	0.5%
709	BIA EAST (ADABOKROM)	71	0.2%
801	ASUNAFO SOUTH (KUKUOM)	93	0.3%
802	ASUNAFO NORTH MUNICIPAL (GOASO)	269	0.9%
803	ASUTIFI SOUTH (HWIDIEM)	48	0.2%
804	ASUTIFI NORTH (KENYASI)	36	0.1%
805	TANO NORTH MUNICIPAL (DUAYAW NKWANTA)	53	0.2%
806	TANO SOUTH MUNICIPAL (BECHEM)	66	0.2%
901	DORMAA WEST (NKARAN NKWANTA)	56	0.2%
902	DORMAA MUNICIPAL (DORMAA AHENKRO)	204	0.7%
903	DORMAA EAST (WAMFIE)	53	0.2%
904	SUNYANI MUNICIPAL (SUNYANI)	184	0.6%
905	SUNYANI WEST (ODUMASI)	72	0.2%
906	BEREKUM EAST MUNICIPAL (BEREKUM)	189	0.6%
907	BEREKUM WEST (JINJINI)	26	0.1%
908	JAMAN SOUTH MUNICIPAL (DROBO)	127	0.4%
909	JAMAN NORTH (SAMPA)	91	0.3%
910	TAIN (NSAWKAW)	48	0.2%
911	WENCHI MUNICIPAL (WENCHI)	122	0.4%
912	BANDA (BANDA AHENKRO)	35	0.1%
1001	NKORANZA SOUTH MUNICIPAL (NKORANZA)	116	0.4%
1002	TECHIMAN MUNICIPAL (TECHIMAN)	258	0.8%
1003	NKORANZA NORTH (BUSUNYA)	52	0.2%
1004	TECHIMAN NORTH (TUOBODOM)	49	0.2%
1005	ATEBUBU AMANTIN MUNICIPAL (ATEBUBU)	138	0.5%
1006	SENE WEST (KWAME DANSO)	56	0.2%
1007	SENE EAST (KAJAJI)	60	0.2%
1008	PRU WEST (PRANG)	95	0.3%
1009	PRU EAST (YEJI)	210	0.7%
1010	KINTAMPO SOUTH (JEMA)	74	0.2%
1011	KINTAMPO NORTH MUNICIPAL (KINTAMPO)	131	0.4%
1101	BLAKOYE (NKONYA-AHENKRO)	94	0.3%
1102	JASIKAN (JASIKAN)	149	0.5%
1103	KADJEBI (KADJEBI)	101	0.3%
1104	KRACHI EAST MUNICIPAL (DAMBAI)	158	0.5%

File : 2025QLFS_Q2-Q3

s1bq5b: Which Region Name living before moving here

Value	Label	Cases	Percentage
1105	KRACHI WEST (KETE-KRACHI)	98	0.3%
1106	KRACHI NCHUMURU (CHINDERI)	79	0.3%
1107	NKWANTA SOUTH MUNICIPAL (NKWANTA)	96	0.3%
1108	NKWANTA NORTH (KPASSA)	150	0.5%
1109	GUAN (LIKPE MATE)	51	0.2%
1201	KPANDAI (KPANDAI)	136	0.4%
1202	NANUMBA SOUTH (WULENSI)	72	0.2%
1203	NANUMBA NORTH MUNICIPAL (BIMBILLA)	170	0.6%
1204	ZABZUGU (ZABZUGU)	83	0.3%
1205	TATALE SANGULI (TATALE)	92	0.3%
1206	SABOBA (SABOBA)	140	0.5%
1207	YENDI MUNICIPAL (YENDI)	175	0.6%
1208	MION (SANG)	62	0.2%
1209	NANTON (NANTON)	20	0.1%
1210	TAMALE METROPOLITAN ASSEMBLY	233	0.8%
1211	SAGNARIGU MUNICIPAL (SAGNARIGU)	40	0.1%
1212	TOLON (TOLON)	38	0.1%
1213	KUMBUNGU (KUMBUNGU)	39	0.1%
1214	SAVELUGU MUNICIPAL (SAVELUGU)	44	0.1%
1215	KARAGA (KARAGA)	18	0.1%
1216	GUSHIEGU MUNICIPAL (GUSHEGU)	88	0.3%
1301	BOLE (BOLE)	98	0.3%
1302	SAWLA TUNA KALBA (SAWLA)	121	0.4%
1303	NORTH GONJA (DABOYA)	30	0.1%
1304	WEST GONJA MUNICIPAL (DAMONGO)	70	0.2%
1305	CENTRAL GONJA (BUIPE)	102	0.3%
1306	EAST GONJA MUNICIPAL (SALAGA)	150	0.5%
1307	NORTH EAST GONJA (KPALBE)	41	0.1%
1401	MAMPRUGU MOAGDURI (YAGABA)	38	0.1%
1402	WEST MAMPRUSI MUNICIPAL (WALEWALE)	134	0.4%
1403	EAST MAMPRUSI MUNICIPAL (GAMBAGA)	146	0.5%
1404	BUNKPURUGU NAKPANDURI (BUNKPURUGU)	171	0.6%
1405	YUNYOO-NASUAN (YUNYOO)	173	0.6%
1406	CHEREPONI (CHEREPONI)	153	0.5%
1501	BUILSA SOUTH (FUMBISI)	45	0.1%
1502	BUILSA NORTH MUNICIPAL (SANDEMA)	57	0.2%
1503	KASENA NANKANA MUNICIPAL (NAVRONGO)	81	0.3%
1504	KASENA NANKANA WEST (PAGA)	28	0.1%
1505	BOLGATANGA MUNICIPAL (BOLGATANGA)	180	0.6%
1506	TALENSI (TONGO)	14	0.0%
1507	BOLGATANGA EAST (ZUARUNGU)	30	0.1%
1508	BONGO (BONGO)	50	0.2%
1509	NABDAM (NANGODI)	29	0.1%

File : 2025QLFS_Q2-Q3

s1bq5b: Which Region Name living before moving here

Value	Label	Cases	Percentage
1510	BAWKU WEST (ZEBILLA)	147	0.5%
1511	BINDURI (BINDURI)	52	0.2%
1512	BAWKU MUNICIPAL (BAWKU)	243	0.8%
1513	GARU (GARU)	185	0.6%
1514	TEMPANE (TEMPANE)	40	0.1%
1515	PUSIGA (PUSIGA)	42	0.1%
1601	WA WEST (WECHIAU)	134	0.4%
1602	WA EAST (FUNSI)	69	0.2%
1603	WA MUNICIPAL (WA)	262	0.9%
1604	NADOWLI-KALEO (NADOWLI)	129	0.4%
1605	DAFFIAMA BUSSIE ISSA (ISSA)	78	0.3%
1606	SISSALA EAST MUNICIPAL (TUMU)	79	0.3%
1607	SISSALA WEST (GWOLLU)	66	0.2%
1608	JIRAPA MUNICIPAL (JIRAPA)	244	0.8%
1609	LAWRA MUNICIPAL (LAWRA)	72	0.2%
1610	LAMBUSSIE KARNI (LAMBUSSIE)	14	0.0%
1611	NANDOM MUNICIPAL (NANDOM)	163	0.5%
2001	Cote D'Ivoire - [Yamoussoukro]	221	0.7%
2002	Togo - [Lome]	351	1.2%
2003	Burkina Faso - [Ouagadougou]	97	0.3%
2004	Benin - [Porto-Novo]	39	0.1%
2005	Guinea - [Conakry]	2	0.0%
2006	Nigeria - [Abuja]	175	0.6%
2007	Mali - [Bamako]	6	0.0%
2008	Cameroon - [Yaounde]	16	0.1%
2009	Guinea-Bissau - [Bissau]	0	
2010	The Gambia - [Banjul]	2	0.0%
2011	Liberia - [Monrovia]	28	0.1%
2012	Niger - [Niamey]	138	0.5%
2013	Senegal - [Dakar]	0	
2014	Sierra Leone - [Freetown]	0	
2015	Mauritania - [Nouakchott]	0	
2016	Algeria - [Algiers]	0	
2017	Angola - [Luanda]	0	
2018	Botswana - [Gaborone]	0	
2019	Burundi - [Bujumbura]	0	
2021	Central African Republic - [Bangui]	0	
2022	Chad - [N'Djamena]	0	
2023	Comoros - [Moroni]	0	
2024	Congo Republic - [Brazzaville]	0	
2025	Democratic Republic of Congo - [Kinshasa]	0	
2026	Djibouti - [Djibouti]	0	
2027	Egypt - [Cairo]	0	

File : 2025QLFS_Q2-Q3

s1bq5b: Which Region Name living before moving here

Value	Label	Cases	Percentage
2028	Equatorial Guinea - [Malabo]	0	
2029	Eritrea - [Asmara]	0	
2030	Ethiopia - [Addis Ababa]	0	
2031	Gabon - [Libreville]	4	0.0%
2032	Kenya - [Nairobi]	2	0.0%
2033	Lesotho - [Maseru]	0	
2034	Libya - [Tripoli]	20	0.1%
2035	Madagascar - [Antananarivo]	0	
2036	Malawi - [Lilongwe]	0	
2037	Mauritius - [Port Louis]	0	
2038	Mayotte - [Mamoudzou]	0	
2039	Morocco - [Rabat]	0	
2040	Mozambique - [Maputo]	0	
2041	Namibia - [Windhoek]	0	
2042	Reunion - [Saint-Denis]	0	
2043	Rwanda - [Kigali]	0	
2044	Saint Helena - [Jamestown]	0	
2045	Sao Tome and Principe - [Sao Tome]	0	
2046	Seychelles - [Victoria]	0	
2047	Somalia - [Mogadishu]	0	
2048	South Africa - [Pretoria, Cape Town, Bloemfein]	6	0.0%
2049	Sudan - [Khartoum]	0	
2050	South Sudan - [Juba]	0	
2051	Swaziland - [Mbabane]	0	
2052	Tanzania - [Da res Salam, Dodoma]	0	
2053	Tunisia - [Tunis]	0	
2054	Uganda - [Kampala]	10	0.0%
2055	Western Sahara - [?El Aaiún?]	0	
2056	Zambia - [Lusaka]	0	
2057	Zimbabwe - [Harare]	0	
3001	Afghanistan - [Kabul]	0	
3002	Armenia - [Yerevan]	0	
3003	Azerbaijan - [Baku]	0	
3004	Bahrain - [Manama]	0	
3005	Bangladesh - [Dhaka]	0	
3006	Bhutan - [Thimphu]	0	
3007	Brunei - [Bandar Seri Begawan]	0	
3008	Burma - [Naypyidaw]	0	
3009	Cambodia - [Phnom Penh]	0	
3010	China - [Beinjing]	2	0.0%
3011	Christmas Island - [Flying Fish Cove]	0	
3012	Cocos (Keeling) Islands - [West Island, Cocos (Keeling) Isl	0	
3013	Gaza Strip - [Gaza City]	0	

File : 2025QLFS_Q2-Q3

s1bq5b: Which Region Name living before moving here

Value	Label	Cases	Percentage
3014	Georgia - [Tbilisi]	0	
3015	Hong Kong - [Victoria City]	0	
3016	India - [New Delhi]	0	
3017	Indonesia - [Jakarta]	0	
3018	Iran - [Tehran]	0	
3019	Iraq - [Baghdad]	0	
3020	Israel - [Jerusalem]	0	
3021	Japan - [Tokyo]	6	0.0%
3022	Jordan - [Amman]	0	
3023	Kazakhstan - [Astana]	0	
3024	Korea, North - [Pyongyang]	0	
3025	Korea, South - [Seoul]	0	
3026	Kuwait - [Kuwait City]	0	
3027	Kyrgyzstan - [Bishkek]	0	
3028	Laos - [Vientiane]	0	
3029	Lebanon - [Beirut]	2	0.0%
3030	Macau - [Macau (Macao)]	0	
3031	Malaysia - [Kuala Lumpur]	0	
3032	Maldives - [Male]	0	
3033	Mongolia - [Ulaanbaatar]	0	
3034	Nepal - [Kathmandu]	0	
3035	Oman - [Muscat]	0	
3036	Pakistan - [Islamabad]	0	
3037	Paracel Islands - [Woody Island]	0	
3038	Philippines - [Manila]	2	0.0%
3039	Qatar - [Doha]	4	0.0%
3040	Saudi Arabia - [Riyadh]	2	0.0%
3041	Singapore - [Singapore]	0	
3042	South Georgia and the South Sandwich Islands - [King Edward]	0	
3043	Sri Lanka - [Colombo, Sri Jayewardenepura]	0	
3044	Syria - [Damascus]	0	
3045	Taiwan - [Taipei]	0	
3046	Tajikistan - [Dushanbe]	0	
3047	Thailand - [Bangkok]	0	
3048	Timor-Leste - [Dili]	0	
3049	Turkey - [Ankara]	0	
3050	Turkmenistan - [Ashgabat]	0	
3051	United Arab Emirates - [Abu Dhabi]	4	0.0%
3052	Uzbekistan - [Tashkent]	0	
3053	Vietnam - [Hanoi]	0	
3054	West Bank - [East Jerusalem]	0	
3055	Yemen - [Sanaa]	0	
4001	American Samoa - [Pago Pago]	0	

File : 2025QLFS_Q2-Q3

s1bq5b: Which Region Name living before moving here

Value	Label	Cases	Percentage
4002	Australia - [Canberra]	0	
4003	Cook Islands - [Avarua]	0	
4004	Coral Sea Islands - [Cato Island]	0	
4005	Fiji - [Suva]	0	
4006	Guam - [Hagåtña]	0	
4007	Kiribati - [Tarawa Atoll]	0	
4008	Marshall Islands - [Majuro]	0	
4009	Micronesia, Federated States of - [Palikir]	0	
4010	Nauru - [government offices in Yaren District]	0	
4011	New Caledonia - [Nouméa]	0	
4012	New Zealand - [Wellington]	0	
4013	Niue - [Alofi]	0	
4014	Norfolk Island - [Kingston]	0	
4015	Northern Mariana Islands - [Capitol Hill, Saipan]	0	
4016	Palau - [Melekeok]	0	
4017	Papua New Guinea - [Port Moresby]	0	
4018	Pitcairn Islands - [Adamstown]	0	
4019	Solomon Islands - [Honiara]	0	
4020	Tokelau - [Atafu]	0	
4021	Tonga - [Nuku'alofa]	0	
4022	Tuvalu - [Vaiaku village, Funafuti province]	0	
4023	Vanuatu - [Port-Vila]	0	
4024	Wallis and Futuna - [Mata Utu]	0	
5001	Akrotiri - [Episkopi Cantonment]	0	
5002	Albania - [Tirana]	0	
5003	Andorra - [Andorra la Vella]	0	
5004	Austria - [Vienna]	0	
5005	Belarus - [Minsk]	0	
5006	Belgium - [Brussels]	0	
5007	Bosnia and Herzegovina - [Sarajevo]	0	
5008	British Indian Ocean Territory - [Camp Justice]	0	
5009	British Virgin Islands - [Road Town]	0	
5010	Bulgaria - [Sofia]	0	
5011	Croatia - [Zagreb]	0	
5012	Cyprus - [Nicosia]	0	
5013	Czech Republic - [Prague]	0	
5014	Denmark - [Copenhagen]	0	
5015	Dhekelia - [?Episkopi]	0	
5016	Estonia - [Tallinn]	0	
5017	Faroe Islands - [Tórshavn]	0	
5018	Finland - [Helsinki]	0	
5019	France - [Paris]	0	
5020	French Guiana - [Cayenne]	0	

File : 2025QLFS_Q2-Q3

s1bq5b: Which Region Name living before moving here

Value	Label	Cases	Percentage
5021	French Polynesia - [Papeete]	0	0.0%
5022	Germany - [Berlin]	2	
5023	Greece - [Athens]	0	
5024	Guernsey - [Saint Peter Port]	0	
5025	Holy See (Vatican City) - [Vatican City]	0	
5026	Hungary - [Budapest]	0	
5027	Iceland - [Reykjavik]	0	
5028	Ireland - [Dublin]	0	
5029	Isle of Man - [Douglas]	0	
5030	Italy - [Rome]	0	
5031	Jan Mayen - [Longyearbyen]	0	
5032	Jersey - [Saint Helier]	0	
5033	Latvia - [Riga]	0	
5034	Liechtenstein - [Vaduz]	0	
5035	Lithuania - [Vilnius]	0	
5036	Luxembourg - [Luxembourg]	0	
5037	Macedonia - [Skopje]	0	
5038	Malta - [Valletta]	0	
5039	Moldova - [Chisinau]	0	
5040	Monaco - [Monaco]	0	
5041	Netherlands - [Amsterdam, (The Hague seat of government)]	2	0.0%
5042	Netherlands Antilles - [Willemstad]	0	
5043	Norway - [Oslo]	0	
5044	Poland - [Warsaw]	0	
5045	Portugal - [Lisbon]	0	
5046	Romania - [Bucharest]	0	
5047	Russia - [Moscow]	0	
5048	Samoa - [Apia]	0	
5049	San Marino - [San Marino]	0	
5050	Montenegro - [Podgorica]	0	
5051	Serbia - [Belgrade]	0	0.0%
5052	Slovakia - [Bratislava]	0	
5053	Slovenia - [Ljubljana]	0	
5054	Spain - [Madrid]	2	0.0%
5055	Sweden - [Stockholm]	2	
5056	Switzerland - [Bern]	2	
5057	Ukraine - [Kyiv]	0	0.0%
5058	United Kingdom - [London]	4	
6001	Anguilla - [The Valley]	0	
6002	Antigua and Barbuda - [Saint John's]	0	
6003	Bahamas - [Nassau]	0	
6004	Barbados - [Bridgetown]	0	
6005	Belize - [Belmopan]	0	

File : 2025QLFS_Q2-Q3

s1bq5b: Which Region Name living before moving here

Value	Label	Cases	Percentage
6006	Bermuda - [Hamilton]	0	0.0%
6007	Canada - [Ottawa]	0	
6008	Cayman Islands - [George Town]	0	
6009	Costa Rica - [San Jose]	0	
6010	Cuba - [Havana]	0	
6011	Dominica - [Roseau]	0	
6012	Dominican Republic - [Santo Domingo]	0	
6013	El Salvador - [San Salvador]	0	
6014	Greenland - [Nuuk]	0	
6015	Grenada - [Saint George's]	0	
6016	Guadeloupe - [Basse-Terre]	0	
6017	Guatemala - [Guatemala City]	0	
6018	Haiti - [Port-au-Prince]	0	
6019	Honduras - [Tegucigalpa]	0	
6020	Jamaica - [Kingston]	0	
6021	Martinique - [Fort-de-France]	0	
6022	Mexico - [Mexico City]	0	
6023	Montserrat - [Plymouth?]	0	
6024	Nicaragua - [Managua]	0	
6025	Panama - [Panama City]	0	
6026	Puerto Rico - [San Juan]	0	
6027	Saint Kitts and Nevis - [Basseterre]	0	
6028	Saint Lucia - [Castries]	0	
6029	Saint Pierre and Miquelon - [Saint-Pierre]	0	
6030	Saint Vincent and the Grenadines - [Kingstown]	0	
6031	Trinidad and Tobago - [Port-of-Spain]	0	
6032	Turks and Caicos Islands - [Cockburn Town]	0	
6033	United States of America (USA) - [Washington, D.C.]	8	
7001	Argentina - [Buenos Aires]	0	0.0%
7002	Aruba - [Oranjestad]	0	
7003	Bolivia - [La Paz (administrative);]	0	
7004	Brazil - [Brasilia]	0	
7005	Chile - [Santiago]	0	
7006	Colombia - [Bogota]	0	
7007	Ecuador - [Quito]	0	
7008	Falkland Islands (Islas Malvinas) - [Stanley]	0	
7009	Guyana - [Georgetown]	0	
7010	Paraguay - [Asuncion]	0	
7011	Peru - [Lima]	0	
7012	Suriname - [Paramaribo]	0	
7013	Uruguay - [Montevideo]	0	
7014	Venezuela - [Caracas]	0	
8888	Statelessness	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : 2025QLFS_Q2-Q3

s1bq6: How long did (NAME) live in ???

Information [Type= continuous] [Format=numeric] [Range= 0-91] [Missing=*]

Statistics [NW/ W] [Valid=30390 /-] [Invalid=91275 /-] [Mean=13.999 /-] [StdDev=11.002 /-]

s1bq7: What was (NAME?s) main reason for moving to this village/town?

Information [Type= continuous] [Format=numeric] [Range= 1-96] [Missing=*]

Statistics [NW/ W] [Valid=30390 /-] [Invalid=91275 /-]

Value	Label	Cases	Percentage
1	Employment	5304	17.5%
2	Settlement (long term/ permanent stay	9240	30.4%
3	Marriage/Family reunification	14472	47.6%
4	Education/Training	1129	3.7%
5	Socio-political displacement (Asylum seekers, refugees, war	37	0.1%
6	Natural disaster displacement (flood, drought, fire, etc.)	20	0.1%
7	Health	167	0.5%
96	Other (specify)	21	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

s1bq8: What us NAME's household membership status

Information [Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=121665 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Member	121059	99.5%
2	Visitor	606	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

s2aq1: Has [NAME] ever attended school or is [NAME] attending school now?

Information [Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=114121 /-] [Invalid=7544 /-]

Value	Label	Cases	Percentage
1	Never attended	17469	15.3%
2	Attending now	47830	41.9%
3	Attended in the past	48822	42.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

s2aq2: What is/was the main reason why (NAME) has never attended school?

Information [Type= continuous] [Format=numeric] [Range= 1-96] [Missing=*]

Statistics [NW/ W] [Valid=17528 /-] [Invalid=104137 /-]

Value	Label	Cases	Percentage
1	Too young	1281	7.3%
2	Disabled/ illness	220	1.3%
3	No school /school too far	815	4.6%
4	Cannot afford schooling	1746	10.0%
5	Family did not allow schooling	8595	49.0%
6	Not interested in school	1252	7.1%
7	Education not considered valuable	2477	14.1%

File : 2025QLFS_Q2-Q3

s2aq2: What is/was the main reason why (NAME) has never attended school?

Value	Label	Cases	Percentage
8	School not safe	46	0.3%
9	To learn a job	44	0.3%
10	To work for pay	18	0.1%
11	To work as unpaid worker in family business	254	1.4%
12	Help at home with household chores	750	4.3%
96	Other (specify)	30	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

s2aq3: What is the highest level of schooling [NAME] is attending now/attended in the p

Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=96612 /-] [Invalid=25053 /-]

Value	Label	Cases	Percentage
1	Nursery	2039	2.1%
2	Kindergarten	7557	7.8%
3	Primary	33467	34.6%
4	JSS/JHS	23863	24.7%
5	Middle	5724	5.9%
6	SSS/SHS	15292	15.8%
7	Secondary	770	0.8%
8	Voc/Tech/Commercial	1075	1.1%
9	Postmiddle/secondary certificate	175	0.2%
10	Postmiddle/secondary diploma	364	0.4%
11	Tertiary - HND	1006	1.0%
12	Tertiary - Bachelor's Degree	4026	4.2%
13	Tertiary - Post graduate certificate / diploma	793	0.8%
14	Tertiary - Master's Degree	371	0.4%
15	Tertiary - PhD	40	0.0%
16	Professional (CA,ACCA, CIMA,BL etc.)	36	0.0%
99	No Education	14	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

s2aq4: What is the highest grade (form/class/level, etc.) [NAME] has completed at that

Information	[Type= continuous] [Format=numeric] [Range= 0-43] [Missing=*]
Statistics [NW/ W]	[Valid=96594 /-] [Invalid=25071 /-]

Value	Label	Cases	Percentage
0	None	14420	14.9%
1	Nursery	36	0.0%
2	KG 1	4310	4.5%
3	KG 2	395	0.4%
11	P1	4883	5.1%
12	P2	5493	5.7%
13	P3	5898	6.1%
14	P4	5585	5.8%
15	P5	6137	6.4%

File : 2025QLFS_Q2-Q3

s2aq4: What is the highest grade (form/class/level, etc.) [NAME] has completed at that

Value	Label	Cases	Percentage
16	P6	2451	2.5%
17	JSS1/JHS1	4961	5.1%
18	JSS/JHS 2	3889	4.0%
19	JSS3/JHS3	11389	11.8%
20	M1	337	0.3%
21	M2	308	0.3%
22	M3	250	0.3%
23	M4	4666	4.8%
24	SSS1/SHS1	2522	2.6%
25	SSS2/SHS2	2585	2.7%
26	SSS3/SHS3	8063	8.3%
27	SHS4	243	0.3%
28	TVET1	97	0.1%
29	TVET2	150	0.2%
30	TVET3	717	0.7%
31	S1	43	0.0%
32	S2	36	0.0%
33	S3	124	0.1%
34	S4	105	0.1%
35	S5	283	0.3%
36	L6	40	0.0%
37	U6	74	0.1%
38	Year one	887	0.9%
39	Year two	1436	1.5%
40	Year three	1666	1.7%
41	Year four	2091	2.2%
42	Year five	6	0.0%
43	Year six and above	18	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

s2aq5: Did (NAME) attend school/college at any time during the past 3 months?

Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=96594 /-] [Invalid=25071 /-]		
Value	Label	Cases	Percentage	
1	Yes	48636		50.4%
2	No	47958		49.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

s2aq6: Is (NAME) still in school?

Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=48636 /-] [Invalid=73029 /-]		
Value	Label	Cases	Percentage	
1	Yes	47093		96.8%
2	No	1543		3.2%

File : 2025QLFS_Q2-Q3

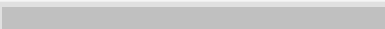
s2aq6: Is (NAME) still in school?

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

s2aq7: Is the school (Name) attending Private or Public?

Information [Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=47093 /-] [Invalid=74572 /-]

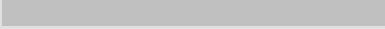
Value	Label	Cases	Percentage
1	Public	35853	 76.1%
2	Private religious	2528	 5.4%
3	Private non-religious	8712	 18.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

s2aq8a: By what means does (NAME) usually go to and from school? - From

Information [Type= continuous] [Format=numeric] [Range= 0-96] [Missing=*]

Statistics [NW/ W] [Valid=47093 /-] [Invalid=74572 /-]

Value	Label	Cases	Percentage
0	Boarding House	6494	 13.8%
1	Public (Taxi)	677	 1.4%
2	Public (trotro)	860	 1.8%
3	Public (bus)	64	 0.1%
4	Bus (Metro bus)	13	 0.0%
5	Train	0	
6	Boat/ferry/canoe	3	 0.0%
7	School bus	1842	 3.9%
8	Private car	485	 1.0%
9	Motor Cycle	1402	 3.0%
10	Bicycle	602	 1.3%
11	On foot	34461	 73.2%
96	Other (specify)	190	 0.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

s2aq8b: By what means does (NAME) usually go to and from school? - To

Information [Type= continuous] [Format=numeric] [Range= 0-96] [Missing=*]

Statistics [NW/ W] [Valid=40599 /-] [Invalid=81066 /-]

Value	Label	Cases	Percentage
0	Boarding House	0	
1	Public (Taxi)	646	 1.6%
2	Public (trotro)	870	 2.1%
3	Public (bus)	69	 0.2%
4	Bus (Metro bus)	17	 0.0%
5	Train	0	
6	Boat/ferry/canoe	2	 0.0%
7	School bus	1877	 4.6%
8	Private car	448	 1.1%
9	Motor Cycle	1307	 3.2%
10	Bicycle	591	 1.5%

File : 2025QLFS_Q2-Q3

s2aq8b: By what means does (NAME) usually go to and from school? - To

Value	Label	Cases	Percentage
11	On foot	34551	85.1%
96	Other (specify)	221	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

s2aq9a: How much time does (NAME) spend going to and from school daily? Hours

Information	[Type= continuous] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=40599 /-] [Invalid=81066 /-] [Mean=0.218 /-] [StdDev=0.51 /-]

s2aq9b: How much time does (NAME) spend going to and from school daily? Minutes

Information	[Type= continuous] [Format=numeric] [Range= 0-58] [Missing=*]
Statistics [NW/ W]	[Valid=40599 /-] [Invalid=81066 /-] [Mean=21.35 /-] [StdDev=13.561 /-]

s2aq13: Did (NAME) receive a scholarship/ bursary during the past 3 months?

Information	[Type= continuous] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=48636 /-] [Invalid=73029 /-]

Value	Label	Cases	Percentage
1	Yes, government	284	0.6%
2	Yes, Int. organization	4	0.0%
3	Yes, NGO	16	0.0%
4	Yes, Religious institution	3	0.0%
5	Yes, school	5	0.0%
6	Yes, employer	5	0.0%
7	Yes, Private individual	12	0.0%
8	No	48304	99.3%
96	Other (specify)	3	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

s2aq15_1: Dummy_Coding & Software Development

Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=121665 /-] [Invalid=0 /-] [Mean=0.00191 /-] [StdDev=0.0436 /-]

s2aq15_2: Dummy_Data Science & AI

Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=121665 /-] [Invalid=0 /-] [Mean=0.00108 /-] [StdDev=0.0329 /-]

s2aq15_3: Dummy_Robotics

Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=121665 /-] [Invalid=0 /-] [Mean=0.000123 /-] [StdDev=0.0111 /-]

s2aq15_4: Dummy_Cybersecurity & Ethical Hacking

Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=121665 /-] [Invalid=0 /-] [Mean=0.000189 /-] [StdDev=0.0137 /-]

s2aq15_5: Dummy_Blockchain & Fintech

Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=121665 /-] [Invalid=0 /-] [Mean=0.000189 /-] [StdDev=0.0137 /-]

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s2aq15_6: Dummy_Electronics/Device Refurbishing

Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=121665 /-] [Invalid=0 /-] [Mean=0.000789 /-] [StdDev=0.0281 /-]

s2aq15_7: Dummy_Solar Energy Technician

Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=121665 /-] [Invalid=0 /-] [Mean=0.00154 /-] [StdDev=0.0392 /-]

s2aq15_8: Dummy_Automotive & Drone Technology

Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=121665 /-] [Invalid=0 /-] [Mean=0.935 /-] [StdDev=0.247 /-]

s2aq15_9: Dummy_Digital Marketing

Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=121665 /-] [Invalid=0 /-] [Mean=0.935 /-] [StdDev=0.246 /-]

# s2aq15_10: Dummy_Marketing (non-digital)	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=121665 -/] [Invalid=0 -/] [Mean=9.04e-05 -/] [StdDev=0.00951 -/]
# s2aq15_11: Dummy_Social Media Management	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=121665 -/] [Invalid=0 -/] [Mean=8.22e-05 -/] [StdDev=0.00907 -/]
# s2aq15_12: Dummy_Graphic Design & Video Editing	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=121665 -/] [Invalid=0 -/] [Mean=9.04e-05 -/] [StdDev=0.00951 -/]
# s2aq15_13: Dummy_Animation & Game Development	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=121665 -/] [Invalid=0 -/] [Mean=1.64e-05 -/] [StdDev=0.00405 -/]
# s2aq15_14: Dummy_E-commerce/ Accounting	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=121665 -/] [Invalid=0 -/] [Mean=0.000123 -/] [StdDev=0.0111 -/]
# s2aq15_15: Dummy_Digital Business Management	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=121665 -/] [Invalid=0 -/] [Mean=0.000115 -/] [StdDev=0.0107 -/]
# s2aq15_16: Dummy_Agri-Tech & Agro-Processing	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=121665 -/] [Invalid=0 -/] [Mean=4.93e-05 -/] [StdDev=0.00702 -/]
# s2aq15_17: Dummy_Handicrafts	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=121665 -/] [Invalid=0 -/] [Mean=0.00142 -/] [StdDev=0.0377 -/]
# s2aq15_18: Dummy_Waste Management & Recycling	
Information	[Type= continuous] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=121665 -/] [Invalid=0 -/] [Mean=0 -/] [StdDev=0 -/]
# s2aq15_19: Dummy_Climate -Smart Agriculture	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=121665 -/] [Invalid=0 -/] [Mean=8.22e-06 -/] [StdDev=0.00287 -/]
# s2aq15_20: Dummy_Carpentry	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=121665 -/] [Invalid=0 -/] [Mean=0.000255 -/] [StdDev=0.016 -/]
# s2aq15_21: Dummy_3D Printing	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=121665 -/] [Invalid=0 -/] [Mean=4.93e-05 -/] [StdDev=0.00702 -/]
# s2aq15_22: Dummy_Masonry & Construction Tech	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=121665 -/] [Invalid=0 -/] [Mean=0.000148 -/] [StdDev=0.0122 -/]

# s2aq15_23: Dummy_Medicine			
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=121665 -/] [Invalid=0 -/] [Mean=7.4e-05 -/] [StdDev=0.0086 -/]		
# s2aq15_24: Dummy_Clerical			
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=121665 -/] [Invalid=0 -/] [Mean=6.58e-05 -/] [StdDev=0.00811 -/]		
# s2aq15_25: Dummy_Managerial /Leadership			
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=121665 -/] [Invalid=0 -/] [Mean=0.000123 -/] [StdDev=0.0111 -/]		
# s2aq15_26: Dummy_Teaching			
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=121665 -/] [Invalid=0 -/] [Mean=0.000189 -/] [StdDev=0.0137 -/]		
# s2aq15_27: Dummy_Farming Practices			
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=121665 -/] [Invalid=0 -/] [Mean=0.000123 -/] [StdDev=0.0111 -/]		
# s2aq15_96: Dummy_Other			
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=121665 -/] [Invalid=0 -/] [Mean=0.000444 -/] [StdDev=0.0211 -/]		
# s2aq15_98: Dummy_None			
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=121665 -/] [Invalid=0 -/] [Mean=0.935 -/] [StdDev=0.247 -/]		
# s2bq1: Is (Name) an apprentice or has (Name) ever been an apprentice?			
Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=107912 -/] [Invalid=13753 -/]		
Value	Label	Cases	Percentage
1	Yes Currently	3184	3.0%
2	Yes, in the past	14542	13.5%
3	No	66235	61.4%
9	Not applicable	23951	22.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s2bq2a: How long was (is) the apprenticeship? Years			
Information	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]		
Statistics [NW/ W]	[Valid=14675 -/] [Invalid=106990 -/] [Mean=2.526 -/] [StdDev=1.254 -/]		
# s2bq2b: How long was (is) the apprenticeship? Months			
Information	[Type= continuous] [Format=numeric] [Range= 0-11] [Missing=*]		
Statistics [NW/ W]	[Valid=14675 -/] [Invalid=106990 -/] [Mean=1.429 -/] [StdDev=2.486 -/]		
# s2bq3a: What is the main trade (NAME) is learning or learnt? Trade			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=17906 -/] [Invalid=0 -/]		

# s2bq3b: Trade Code			
Information		[Type= continuous] [Format=numeric] [Range= 11-996] [Missing=*]	
Statistics [NW/ W]		[Valid=17906 /-] [Invalid=103759 /-]	
Value	Label	Cases	Percentage
11	Chop Bar/Catering/Restaurants/Kitchen Workers	106	0.6%
12	Confectionery (Bread/Cakes/Bofrot etc.)	613	3.4%
13	Beverage Service (Cocoa/Tea/Ice Cream/Yoghurt etc)	2	0.0%
14	Ice water/Sachet Water/Pure water	1	0.0%
15	Food Processing/Edible Oil/ Palm Oil/Coconut Oil/ Shea Butte	1	0.0%
16	Akpeteshie/Pito/Ahei Distillery	2	0.0%
21	Traditional Birth Attendant/Wanzam	1	0.0%
22	Herbalist/Herbal Medicine Production	5	0.0%
23	Traditional Healers/Spiritualists/Mallams/Divine Healers/Soo	4	0.0%
31	Hairdressers/Barbers/Beauty Culture	3279	18.3%
32	Janitors/Cleaners/Laundry	1	0.0%
33	Floral Decoration/Interior Decoration	53	0.3%
34	Funeral Decorations/Undertakers	27	0.2%
35	Foriculture/Horticulture	3	0.0%
36	Landscaping	1	0.0%
37	Househelps/Baby sitters	1	0.0%
38	Hospitality/Tourism Trades	1	0.0%
39	Waitress	0	
41	Painting and Decoration	124	0.7%
42	Carpentry and Joinery	1005	5.6%
43	Furniture Making	67	0.4%
44	Building and Construction	1254	7.0%
45	Building Draughtsman ship/Surveying	28	0.2%
46	Tiles/Terrazzo Making	217	1.2%
47	Plumbing/Pipe Fitting	130	0.7%
48	Steel bending	57	0.3%
51	Auto Mechanics	582	3.3%
52	Agriculture Machinery Mechanics	4	0.0%
53	Construction Machinery Mechanics	12	0.1%
54	Small Engines/Office Machine Mechanics	18	0.1%
55	Motor Vehicle Electrical/Electronics	77	0.4%
56	Motor Vehicle Body Repairs	173	1.0%
57	Bicycle/ Motor Bike/Boat Mechanics	253	1.4%
58	Vulcanizing	66	0.4%
59	Steel Benders	32	0.2%
61	General Electricals	302	1.7%
62	Electrical Construction	110	0.6%
63	Electrical Motor Rewinding	9	0.1%
64	Radio and T.V. Electronics	104	0.6%
65	Information and Communication Technology	17	0.1%
66	Refrigeration and Air-Conditioning	46	0.3%
71	Metalwork/Welding/Fabrication	539	3.0%
72	Mechanical Engineering Filting	127	0.7%

# s2bq3b: Trade Code			
Value	Label	Cases	Percentage
73	Bench Fitting	11	0.1%
74	Boiler Maintenance	0	
75	Blacksmithing/Jewelling/Goldsmithing	56	0.3%
76	Lathe Turning	0	
77	Watch Repairing	21	0.1%
81	Fishing/Fish Farming/Hunting/Trapping	8	0.0%
82	Animal Husbandry/Rabbitry/Grasscutter Faming	0	
83	Bee keeping/ Snail Farming/Mushroom Farming	0	
84	Charcoal Burners	0	
85	Woodworking/Carving	37	0.2%
86	Basketry/Cane and Rope Weaving Crafts	24	0.1%
87	Floriculture/Horticultural	1	0.0%
88	Vegetables Production	0	
89	Butchers	3	0.0%
91	Tailoring and Dressmaking	5949	33.2%
92	Shoes and Leatherworks	135	0.8%
93	Upholstery	8	0.0%
94	Orthopaedic Seamstressing	74	0.4%
95	Textile Designers	12	0.1%
96	Screen Printing/Batik/Tie and Dye	23	0.1%
97	Kente/Cloth/Adinkra/Broad Loom /Weaving	386	2.2%
101	Printing	14	0.1%
102	Bead Making	41	0.2%
103	Soap Making	151	0.8%
104	Pomade/Cosmetics Perfume /Hair Care Products Making	14	0.1%
105	Musical Instruments/Sound Equipment Making	2	0.0%
106	Pottery and Ceramics	12	0.1%
107	Sculpture	3	0.0%
108	Carving	3	0.0%
109	Rubber Stamp Making	2	0.0%
110	Transportation and Material moving trades	11	0.1%
111	Driving/Drivers Mates	1335	7.5%
112	Transport Operators	19	0.1%
113	Freight/Dockworkers	0	
114	Kayayoo/Truck Pushers	0	
121	Artists and Sign Writers	5	0.0%
122	Photographers	30	0.2%
123	Multimedia Production (Video/Cassette) etc.	6	0.0%
124	Actors/Comedians	0	
125	Dancing and Drama	3	0.0%
126	Musicians	1	0.0%
127	Sportsmen/Women	1	0.0%
131	Letter Writers	0	
132	Susu Collectors/Money Lenders	0	
133	Estate Agents	0	

# s2bq3b: Trade Code			
Value	Label	Cases	Percentage
134	Lotto Operators	0	
135	Communication/Business Centres Operators	1	0.0%
136	Protective/Security	1	0.0%
137	Pastors, Evangelists, Prophets/Preachers/Religious Workers.	3	0.0%
996	Others	46	0.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s3aq1: During the past 2 weeks has (NAME) suffered from either an illness or injury?			
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=60881 /-] [Invalid=60784 /-]		
Value	Label	Cases	Percentage
1	Neither	55397	91.0%
2	Illness	5203	8.5%
3	Injury	263	0.4%
4	Both	18	0.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s3aq2: For how many days during the past 2 weeks has (NAME) suffered from this conditi			
Information	[Type= continuous] [Format=numeric] [Range= 1-14] [Missing=*]		
Statistics [NW/ W]	[Valid=5484 /-] [Invalid=116181 /-] [Mean=5.639 /-] [StdDev=3.731 /-]		
# s3aq3: During the past 2 weeks, did (NAME) have to stop the usual activities because of			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=5484 /-] [Invalid=116181 /-]		
Value	Label	Cases	Percentage
1	Yes	4192	76.4%
2	No	1292	23.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s3aq4: For how many days?			
Information	[Type= continuous] [Format=numeric] [Range= 1-14] [Missing=*]		
Statistics [NW/ W]	[Valid=4192 /-] [Invalid=117473 /-] [Mean=4.81 /-] [StdDev=3.638 /-]		
# s3aq5: During the past 2 weeks has (NAME) consulted a health practitioner, visited a he			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=60881 /-] [Invalid=60784 /-]		
Value	Label	Cases	Percentage
1	Yes	4144	6.8%
2	No	56737	93.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s3aq6: On the most recent visit whom did (NAME) consult?			
Information	[Type= continuous] [Format=numeric] [Range= 1-14] [Missing=*]		
Statistics [NW/ W]	[Valid=4144 /-] [Invalid=117521 /-]		
Value	Label	Cases	Percentage
1	Doctor (Orthodox)	1923	46.4%
2	Dentist	8	0.2%

# s3aq6: On the most recent visit whom did (NAME) consult?				
Value	Label	Cases	Percentage	
3	Pharmacist	166		4.0%
4	Physician/Medical Asst	297		7.2%
5	Drug/chemical seller	819		19.8%
6	Midwife	81		2.0%
7	Nurse	772		18.6%
8	Doctor (Herbal)	22		0.5%
9	Herbalist	30		0.7%
10	Traditional Healer	24		0.6%
11	Trained TBA	0		
12	Untrained TBA	0		
13	Spiritualist	2		0.0%
14	Other (specify)	0		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# s3aq7: What was the main reason for the most recent visit?				
Information		[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]		[Valid=4144 /-] [Invalid=117521 /-]		
Value	Label	Cases	Percentage	
1	Illness (suffered earlier or within 2 weeks)	3680		88.8%
2	Injury (suffered earlier or within 2 weeks)	182		4.4%
3	Follow up	33		0.8%
4	Check up	155		3.7%
5	Prenatal care	42		1.0%
6	Delivery	12		0.3%
7	Postnatal care	31		0.7%
8	Vaccination	9		0.2%
9	Other (specify)	0		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# s3aq8m: Where did the consultation take place? Name of facility (Main Group)				
Information		[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=4144 /-] [Invalid=117521 /-]		
Value	Label	Cases	Percentage	
1	Public Health Facility	2660		64.2%
2	Private Health	1462		35.3%
3	Medical Alternative	22		0.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# s3aq8a: Where did the consultation take place? Name of facility				
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=4144 /-] [Invalid=0 /-]		
# s3aq8b: Where did the consultation take place? facility code				
Information		[Type= continuous] [Format=numeric] [Range= 1-29] [Missing=*]		
Statistics [NW/ W]		[Valid=4144 /-] [Invalid=117521 /-]		

# s3aq8b: Where did the consultation take place? facility code				
Value	Label	Cases	Percentage	
1	Teaching Hospital	64		1.5%
2	Regional Hospital	81		2.0%
3	District Hospital	753		18.2%
4	Polyclinic	170		4.1%
5	Other Public Hospital	15		0.4%
6	Health Center	913		22.0%
7	Maternity Home	0		
8	MCH Clinic	185		4.5%
9	CHPS	469		11.3%
10	Outside Ghana	0		
11	Other (specify)	10		0.2%
12	Hospital	182		4.4%
13	Mission Hospital	56		1.4%
14	Clinic	173		4.2%
15	Mission Clinic	9		0.2%
16	Maternity Home	5		0.1%
17	Pharmacy	202		4.9%
18	Chemical store	755		18.2%
19	Herbal Hospital	23		0.6%
20	Herbalist's Home	30		0.7%
21	Medical Practitioner Home	9		0.2%
22	Patient's Home	17		0.4%
23	Outside Ghana	0		
24	Other (specify)	1		0.0%
25	Medical Alternative : Homeopathy	1		0.0%
26	Traditional Healer's Home	13		0.3%
27	Acupuncture	0		
28	Outside Ghans	0		
29	Other (specify)	8		0.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# s3bq1: Has (NAME) ever been registered with a health insurance scheme?				
Information		[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=121665 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
1	Yes, registered NHIS	107173		88.1%
2	Yes, registered private	162		0.1%
3	Yes, both NHIS and Private	130		0.1%
4	No	14200		11.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# s3bq2: Is (NAME) currently covered?				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=107465 /-] [Invalid=14200 /-]		

# s3bq2: Is (NAME) currently covered?			
Value	Label	Cases	Percentage
1	Yes, covered	70994	66.1%
2	No	36471	33.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s3cq1: Does (NAME) have difficulty seeing, even if wearing glasses? Will you say that [			
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=107913 /-] [Invalid=13752 /-]		
Value	Label	Cases	Percentage
1	No difficulty	105093	97.4%
2	Yes, some difficulty	2258	2.1%
3	Yes, a lot of difficulty	337	0.3%
4	Cannot do at all	225	0.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s3cq2: Does (NAME) have difficulty hearing, even if using a hearing aid? Will you say t			
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=107913 /-] [Invalid=13752 /-]		
Value	Label	Cases	Percentage
1	No difficulty	106648	98.8%
2	Yes, some difficulty	958	0.9%
3	Yes, a lot of difficulty	202	0.2%
4	Cannot do at all	105	0.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s3cq3: Does (NAME) have difficulty walking or climbing stairs? Will you say that [NAME]			
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=107913 /-] [Invalid=13752 /-]		
Value	Label	Cases	Percentage
1	No difficulty	103597	96.0%
2	Yes, some difficulty	2942	2.7%
3	Yes, a lot of difficulty	1072	1.0%
4	Cannot do at all	302	0.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s3cq4: Does (NAME) have difficulty remembering or concentrating Will you say that [NAME]			
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=107913 /-] [Invalid=13752 /-]		
Value	Label	Cases	Percentage
1	No difficulty	106440	98.6%
2	Yes, some difficulty	1078	1.0%
3	Yes, a lot of difficulty	310	0.3%
4	Cannot do at all	85	0.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s3cq5: Does (NAME) have difficulty with self-care such as washing all over the body or			
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=107913 /-] [Invalid=13752 /-]		

# s3cq5: Does (NAME) have difficulty with self-care such as washing all over the body or			
Value	Label	Cases	Percentage
1	No difficulty	106824	99.0%
2	Yes, some difficulty	654	0.6%
3	Yes, a lot of difficulty	229	0.2%
4	Cannot do at all	206	0.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s3cq6: Using (his/her) usual language, does (NAME) have difficulty communicating (e.g.			
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=107913 /-] [Invalid=13752 /-]		
Value	Label	Cases	Percentage
1	No difficulty	107086	99.2%
2	Yes, some difficulty	481	0.4%
3	Yes, a lot of difficulty	212	0.2%
4	Cannot do at all	134	0.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4aq1: During the past 7 days, did [NAME] do any activities as his/her main job for a w			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=107918 /-] [Invalid=13747 /-]		
Value	Label	Cases	Percentage
1	Yes	7988	7.4%
2	No	99930	92.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4aq2: During the past 7 days, how many hours did [NAME] work for a wage/salary?			
Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=7988 /-] [Invalid=113677 /-] [Mean=5.062 /-] [StdDev=1.229 /-]		
# s4aq3a: For the ?? . days worked, how many hours did [NAME] work for a wage/salary in ea			
Information	[Type= continuous] [Format=numeric] [Range= 1-16] [Missing=*]		
Statistics [NW/ W]	[Valid=7988 /-] [Invalid=113677 /-] [Mean=7.257 /-] [StdDev=1.884 /-]		
# s4aq3b: Day 2			
Information	[Type= continuous] [Format=numeric] [Range= 1-16] [Missing=*]		
Statistics [NW/ W]	[Valid=7863 /-] [Invalid=113802 /-] [Mean=7.287 /-] [StdDev=1.869 /-]		
# s4aq3c: Day 3			
Information	[Type= continuous] [Format=numeric] [Range= 1-16] [Missing=*]		
Statistics [NW/ W]	[Valid=7607 /-] [Invalid=114058 /-] [Mean=7.292 /-] [StdDev=1.861 /-]		
# s4aq3d: Day 4			
Information	[Type= continuous] [Format=numeric] [Range= 1-16] [Missing=*]		
Statistics [NW/ W]	[Valid=7087 /-] [Invalid=114578 /-] [Mean=7.327 /-] [StdDev=1.811 /-]		
# s4aq3e: Day 5			
Information	[Type= continuous] [Format=numeric] [Range= 1-16] [Missing=*]		
Statistics [NW/ W]	[Valid=6363 /-] [Invalid=115302 /-] [Mean=7.384 /-] [StdDev=1.76 /-]		

# s4aq3f: Day 6			
Information		[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]	
Statistics [NW/ W]		[Valid=2792 -/] [Invalid=118873 -/] [Mean=7.61 -/] [StdDev=1.983 -/]	
# s4aq3g: Day 7			
Information		[Type= continuous] [Format=numeric] [Range= 2-15] [Missing=*]	
Statistics [NW/ W]		[Valid=733 -/] [Invalid=120932 -/] [Mean=7.423 -/] [StdDev=2.373 -/]	
# s4aq4: During the past 7 days, did [NAME] work as a domestic worker for a wage, salary,			
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=99930 -/] [Invalid=21735 -/]	
Value	Label	Cases	Percentage
1	Yes	353	0.4%
2	No	99577	99.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4aq5: During the past 7 days, for how many days did (NAME) do domestic work?			
Information		[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]	
Statistics [NW/ W]		[Valid=353 -/] [Invalid=121312 -/] [Mean=5.04 -/] [StdDev=1.597 -/]	
# s4aq6a: For the ?? . days worked, how many hours did [NAME] do domestic work in each of			
Information		[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]	
Statistics [NW/ W]		[Valid=353 -/] [Invalid=121312 -/] [Mean=6.768 -/] [StdDev=2.087 -/]	
# s4aq6b: Day 2			
Information		[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]	
Statistics [NW/ W]		[Valid=339 -/] [Invalid=121326 -/] [Mean=6.746 -/] [StdDev=2.006 -/]	
# s4aq6c: Day 3			
Information		[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]	
Statistics [NW/ W]		[Valid=316 -/] [Invalid=121349 -/] [Mean=6.731 -/] [StdDev=2.113 -/]	
# s4aq6d: Day 4			
Information		[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]	
Statistics [NW/ W]		[Valid=292 -/] [Invalid=121373 -/] [Mean=6.74 -/] [StdDev=1.99 -/]	
# s4aq6e: Day 5			
Information		[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]	
Statistics [NW/ W]		[Valid=258 -/] [Invalid=121407 -/] [Mean=6.876 -/] [StdDev=2.05 -/]	
# s4aq6f: Day 6			
Information		[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]	
Statistics [NW/ W]		[Valid=163 -/] [Invalid=121502 -/] [Mean=7.061 -/] [StdDev=2.119 -/]	
# s4aq6g: Day 7			
Information		[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]	
Statistics [NW/ W]		[Valid=58 -/] [Invalid=121607 -/] [Mean=6.638 -/] [StdDev=2.454 -/]	
# s4aq7: During the past 7 days, did [NAME] work on a farm that is owned or rented by a m			
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=99577 -/] [Invalid=22088 -/]	

# s4aq7: During the past 7 days, did [NAME] work on a farm that is owned or rented by a m			
Value	Label	Cases	Percentage
1	Yes	19739	19.8%
2	No	79838	80.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4aq8: During the past 7 days, how many days has (NAME) done on this farm or other agri			
Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=19739 /-] [Invalid=101926 /-] [Mean=4.715 /-] [StdDev=1.426 /-]		
# s4aq9a: For the ?? . days worked, how many hours did [NAME] work in this farm or other a			
Information	[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]		
Statistics [NW/ W]	[Valid=19739 /-] [Invalid=101926 /-] [Mean=5.992 /-] [StdDev=1.689 /-]		
# s4aq9b: Day 2			
Information	[Type= continuous] [Format=numeric] [Range= 1-14] [Missing=*]		
Statistics [NW/ W]	[Valid=19119 /-] [Invalid=102546 /-] [Mean=6.004 /-] [StdDev=1.681 /-]		
# s4aq9c: Day 3			
Information	[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]		
Statistics [NW/ W]	[Valid=18011 /-] [Invalid=103654 /-] [Mean=6.014 /-] [StdDev=1.661 /-]		
# s4aq9d: Day 4			
Information	[Type= continuous] [Format=numeric] [Range= 1-14] [Missing=*]		
Statistics [NW/ W]	[Valid=15919 /-] [Invalid=105746 /-] [Mean=6.059 /-] [StdDev=1.637 /-]		
# s4aq9e: Day 5			
Information	[Type= continuous] [Format=numeric] [Range= 1-14] [Missing=*]		
Statistics [NW/ W]	[Valid=12606 /-] [Invalid=109059 /-] [Mean=6.138 /-] [StdDev=1.627 /-]		
# s4aq9f: Day 6			
Information	[Type= continuous] [Format=numeric] [Range= 1-14] [Missing=*]		
Statistics [NW/ W]	[Valid=6425 /-] [Invalid=115240 /-] [Mean=6.277 /-] [StdDev=1.622 /-]		
# s4aq9g: Day 7			
Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=1251 /-] [Invalid=120414 /-] [Mean=6.289 /-] [StdDev=1.846 /-]		
# s4aq10: Are the products obtained from this activity on the farm mainly intended for sal			
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=19739 /-] [Invalid=101926 /-]		
Value	Label	Cases	Percentage
1	Only for sale/barter	2299	11.6%
2	Mainly for sale/barter but some for own/ family use	9496	48.1%
3	Mainly for own/family use but some for sale/barter	6980	35.4%
4	Only for own/family use	964	4.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4aq11: During the past 7 days, did [NAME] run/manage a non-farm enterprise of any size			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=79838 /-] [Invalid=41827 /-]		

# s4aq11: During the past 7 days, did [NAME] run/manage a non-farm enterprise of any size				
Value	Label	Cases	Percentage	
1	Yes	13028		16.3%
2	No	66810		83.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# s4aq12: During the past 7 days, for how many days did (NAME) work in the non-farm enterp				
Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]			
Statistics [NW/ W]	[Valid=13028 /-] [Invalid=108637 /-] [Mean=5.143 /-] [StdDev=1.59 /-]			
# s4aq13a: For the ?? . days worked, how many hours did [NAME] work in the non-farm enterp				
Information	[Type= continuous] [Format=numeric] [Range= 1-16] [Missing=*]			
Statistics [NW/ W]	[Valid=13028 /-] [Invalid=108637 /-] [Mean=6.854 /-] [StdDev=2.134 /-]			
# s4aq13b: Day 2				
Information	[Type= continuous] [Format=numeric] [Range= 1-16] [Missing=*]			
Statistics [NW/ W]	[Valid=12678 /-] [Invalid=108987 /-] [Mean=6.88 /-] [StdDev=2.123 /-]			
# s4aq13c: Day 3				
Information	[Type= continuous] [Format=numeric] [Range= 1-16] [Missing=*]			
Statistics [NW/ W]	[Valid=11849 /-] [Invalid=109816 /-] [Mean=6.862 /-] [StdDev=2.123 /-]			
# s4aq13d: Day 4				
Information	[Type= continuous] [Format=numeric] [Range= 1-16] [Missing=*]			
Statistics [NW/ W]	[Valid=10818 /-] [Invalid=110847 /-] [Mean=6.875 /-] [StdDev=2.124 /-]			
# s4aq13e: Day 5				
Information	[Type= continuous] [Format=numeric] [Range= 1-16] [Missing=*]			
Statistics [NW/ W]	[Valid=9360 /-] [Invalid=112305 /-] [Mean=6.911 /-] [StdDev=2.123 /-]			
# s4aq13f: Day 6				
Information	[Type= continuous] [Format=numeric] [Range= 1-16] [Missing=*]			
Statistics [NW/ W]	[Valid=6636 /-] [Invalid=115029 /-] [Mean=7.014 /-] [StdDev=2.205 /-]			
# s4aq13g: Day 7				
Information	[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]			
Statistics [NW/ W]	[Valid=2634 /-] [Invalid=119031 /-] [Mean=6.368 /-] [StdDev=2.385 /-]			
# s4aq14: Are the products/services obtained from this activity on the non-farm enterprise				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=13028 /-] [Invalid=108637 /-]			
Value	Label	Cases	Percentage	
1	Only for sale/barter	6285		48.2%
2	Mainly for sale/barter but some for own/ family use	6604		50.7%
3	Mainly for own/family use but some for sale/barter	123		0.9%
4	Only for own/family use	16		0.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# s4aq15: During the past 7 days, did [NAME] help/work in a farm/non-farm enterprise of an				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=66810 /-] [Invalid=54855 /-]			

# s4aq15: During the past 7 days, did [NAME] help/work in a farm/non-farm enterprise of an			
Value	Label	Cases	Percentage
1	Yes	4088	6.1%
2	No	62722	93.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4aq16: During the past 7 days, for how many days did (NAME) help/work in the farm/non-f			
Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=4088 /-] [Invalid=117577 /-] [Mean=4.23 /-] [StdDev=1.775 /-]		
# s4aq17a: For the ?? . days worked, how many hours did [NAME] help/work in the farm/non-fa			
Information	[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]		
Statistics [NW/ W]	[Valid=4088 /-] [Invalid=117577 /-] [Mean=5.312 /-] [StdDev=2.146 /-]		
# s4aq17b: Day 2			
Information	[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]		
Statistics [NW/ W]	[Valid=3732 /-] [Invalid=117933 /-] [Mean=5.378 /-] [StdDev=2.109 /-]		
# s4aq17c: Day 3			
Information	[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]		
Statistics [NW/ W]	[Valid=3241 /-] [Invalid=118424 /-] [Mean=5.438 /-] [StdDev=2.092 /-]		
# s4aq17d: Day 4			
Information	[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]		
Statistics [NW/ W]	[Valid=2671 /-] [Invalid=118994 /-] [Mean=5.506 /-] [StdDev=2.085 /-]		
# s4aq17e: Day 5			
Information	[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]		
Statistics [NW/ W]	[Valid=2062 /-] [Invalid=119603 /-] [Mean=5.577 /-] [StdDev=2.132 /-]		
# s4aq17f: Day 6			
Information	[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]		
Statistics [NW/ W]	[Valid=1096 /-] [Invalid=120569 /-] [Mean=5.858 /-] [StdDev=2.321 /-]		
# s4aq17g: Day 7			
Information	[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]		
Statistics [NW/ W]	[Valid=402 /-] [Invalid=121263 /-] [Mean=5.393 /-] [StdDev=2.441 /-]		
# s4aq18: Are the products/services obtained from this activity on the non-farm enterprise			
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=4088 /-] [Invalid=117577 /-]		
Value	Label	Cases	Percentage
1	Only for sale/barter	707	17.3%
2	Mainly for sale/barter but some for own/ family use	2078	50.8%
3	Mainly for own/family use but some for sale/barter	1030	25.2%
4	Only for own/family use	273	6.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4aq19: During the past 7 days, did [NAME] catch fish, prawns, wildlife or collect any o			
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=62722 /-] [Invalid=58943 /-]		

# s4aq19: During the past 7 days, did [NAME] catch fish, prawns, wildlife or collect any o			
Value	Label	Cases	Percentage
1	Only for sale/barter	98	0.2%
2	Mainly for sale/barter but some for own/ family use	385	0.6%
3	Mainly for own/family use but some for sale/barter	27	0.0%
4	Only for own/family use	35	0.1%
5	No	62177	99.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4aq20: During the past 7 days, for how many days did (NAME) do this activity?			
Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=545 -/] [Invalid=121120 -/] [Mean=4.668 -/] [StdDev=1.6 -/]		
# s4aq21a: For the ?? . days worked, how many hours did [NAME] do this activity? Day 1			
Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=545 -/] [Invalid=121120 -/] [Mean=5.84 -/] [StdDev=2.06 -/]		
# s4aq21b: Day 2			
Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=515 -/] [Invalid=121150 -/] [Mean=5.94 -/] [StdDev=2.026 -/]		
# s4aq21c: Day 3			
Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=485 -/] [Invalid=121180 -/] [Mean=5.965 -/] [StdDev=1.976 -/]		
# s4aq21d: Day 4			
Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=418 -/] [Invalid=121247 -/] [Mean=5.969 -/] [StdDev=1.873 -/]		
# s4aq21e: Day 5			
Information	[Type= continuous] [Format=numeric] [Range= 2-15] [Missing=*]		
Statistics [NW/ W]	[Valid=345 -/] [Invalid=121320 -/] [Mean=6.014 -/] [StdDev=1.964 -/]		
# s4aq21f: Day 6			
Information	[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]		
Statistics [NW/ W]	[Valid=173 -/] [Invalid=121492 -/] [Mean=5.983 -/] [StdDev=2.319 -/]		
# s4aq21g: Day 7			
Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=63 -/] [Invalid=121602 -/] [Mean=5.873 -/] [StdDev=2.899 -/]		

# s4aq22: During the past 7 days, did [NAME] work as an apprentice as his/her main job, fo			
Information		[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]	
Statistics [NW/ W]		[Valid=62177 /-] [Invalid=59488 /-]	
Value	Label	Cases	Percentage
1	Yes, paid and received pay	134	0.2%
2	Yes, did not pay but received pay	171	0.3%
3	Yes, paid but did not receive pay	1932	3.1%
4	Yes, did not pay nor received pay	469	0.8%
5	No	59471	95.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4aq23: During the past 7 days, for how many days did (NAME) work as an apprentice?			
Information		[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]	
Statistics [NW/ W]		[Valid=2706 /-] [Invalid=118959 /-] [Mean=5.218 /-] [StdDev=1.035 /-]	
# s4aq24a: For the ?? . days worked, how many hours did [NAME] work as an apprentice? Day 1			
Information		[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]	
Statistics [NW/ W]		[Valid=2706 /-] [Invalid=118959 /-] [Mean=7.01 /-] [StdDev=1.747 /-]	
# s4aq24b: Day 2			
Information		[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]	
Statistics [NW/ W]		[Valid=2683 /-] [Invalid=118982 /-] [Mean=7.051 /-] [StdDev=1.744 /-]	
# s4aq24c: Day 3			
Information		[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]	
Statistics [NW/ W]		[Valid=2626 /-] [Invalid=119039 /-] [Mean=7.079 /-] [StdDev=1.732 /-]	
# s4aq24d: Day 4			
Information		[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]	
Statistics [NW/ W]		[Valid=2507 /-] [Invalid=119158 /-] [Mean=7.063 /-] [StdDev=1.749 /-]	
# s4aq24e: Day 5			
Information		[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]	
Statistics [NW/ W]		[Valid=2294 /-] [Invalid=119371 /-] [Mean=7.09 /-] [StdDev=1.727 /-]	
# s4aq24f: Day 6			
Information		[Type= continuous] [Format=numeric] [Range= 1-13] [Missing=*]	
Statistics [NW/ W]		[Valid=1230 /-] [Invalid=120435 /-] [Mean=7.243 /-] [StdDev=1.64 /-]	
# s4aq24g: Day 7			
Information		[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]	
Statistics [NW/ W]		[Valid=75 /-] [Invalid=121590 /-] [Mean=6.893 /-] [StdDev=1.721 /-]	
# s4aq25: During the past 7 days, did [NAME] do any voluntary work for someone who is not			
Information		[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=59471 /-] [Invalid=62194 /-]	
Value	Label	Cases	Percentage
1	Yes voluntary	155	0.3%
2	Yes involuntary	3	0.0%
3	No.	59313	99.7%

# s4aq25: During the past 7 days, did [NAME] do any voluntary work for someone who is not			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4aq26: During the past 7 days, for how many days did [NAME] do voluntary/involuntary wo			
Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=158 -/] [Invalid=121507 -/] [Mean=4.399 -/] [StdDev=1.674 -/]		
# s4aq27a: For the ?? days worked, how many hours did [NAME] do voluntary/involuntary work?			
Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=158 -/] [Invalid=121507 -/] [Mean=5.291 -/] [StdDev=1.916 -/]		
# s4aq27b: Day 2			
Information	[Type= continuous] [Format=numeric] [Range= 1-10] [Missing=*]		
Statistics [NW/ W]	[Valid=151 -/] [Invalid=121514 -/] [Mean=5.298 -/] [StdDev=1.807 -/]		
# s4aq27c: Day 3			
Information	[Type= continuous] [Format=numeric] [Range= 1-11] [Missing=*]		
Statistics [NW/ W]	[Valid=133 -/] [Invalid=121532 -/] [Mean=5.398 -/] [StdDev=1.883 -/]		
# s4aq27d: Day 4			
Information	[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]		
Statistics [NW/ W]	[Valid=105 -/] [Invalid=121560 -/] [Mean=5.581 -/] [StdDev=2.032 -/]		
# s4aq27e: Day 5			
Information	[Type= continuous] [Format=numeric] [Range= 2-12] [Missing=*]		
Statistics [NW/ W]	[Valid=90 -/] [Invalid=121575 -/] [Mean=5.689 -/] [StdDev=1.864 -/]		
# s4aq27f: Day 6			
Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=39 -/] [Invalid=121626 -/] [Mean=5.308 -/] [StdDev=2.028 -/]		
# s4aq27g: Day 7			
Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=19 -/] [Invalid=121646 -/] [Mean=5.368 -/] [StdDev=2.385 -/]		
# s4aq28: INTERVIEWER: IS THERE A 'YES' RESPONSE IN QUESTIONS 1, 4, 7, 11, 15, 19, 22 or			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=107918 -/] [Invalid=13747 -/]		
Value	Label	Cases	Percentage
1	Yes	48605	45.0%
2	No	59313	55.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4aq29: Even though [NAME] did not do any activity in the past seven days, does [NAME] h			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=59313 -/] [Invalid=62352 -/]		
Value	Label	Cases	Percentage
1	Yes	911	1.5%
2	No	58402	98.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# s4aq29aa: For how many hours does [NAME] usually work per week? Hours			
Information	[Type= continuous] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=911 -/] [Invalid=120754 -/] [Mean=34.571 -/] [StdDev=15.196 -/]		
# s4aq29a: Even though (NAME) did not do any activities in the past seven days , does Name			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=58402 -/] [Invalid=63263 -/]		
Value	Label	Cases	Percentage
1	Yes	181	0.3%
2	No	58221	99.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4aq29ab: For how many hours does [NAME] usually work per week? Hours			
Information	[Type= continuous] [Format=numeric] [Range= 2-60] [Missing=*]		
Statistics [NW/ W]	[Valid=136 -/] [Invalid=121529 -/] [Mean=26.846 -/] [StdDev=16.713 -/]		
# s4aq30: Even though [NAME] did not do any activity in the past seven days, does [NAME] r			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=58221 -/] [Invalid=63444 -/]		
Value	Label	Cases	Percentage
1	Yes	3103	5.3%
2	No	55118	94.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4aq31: Are the products obtained from this activity on the farm mainly intended for sal			
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=3103 -/] [Invalid=118562 -/]		
Value	Label	Cases	Percentage
1	Only for sale/barter	403	13.0%
2	Mainly for sale/barter but some for own/ family use	1499	48.3%
3	Mainly for own/family use but some for sale/barter	1008	32.5%
4	Only for own/family use	193	6.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4aq31a: For how many hours does [NAME] usually work per week? Hours			
Information	[Type= continuous] [Format=numeric] [Range= 1-90] [Missing=*]		
Statistics [NW/ W]	[Valid=3103 -/] [Invalid=118562 -/] [Mean=28.193 -/] [StdDev=14.012 -/]		
# s4aq32: Even though [NAME] did not do any activity in the past seven days, does [NAME] r			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=55118 -/] [Invalid=66547 -/]		
Value	Label	Cases	Percentage
1	Yes	1681	3.0%
2	No	53437	97.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4aq33: Are the products/services obtained from this activity on the non-farm enterprise			
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=1681 -/] [Invalid=119984 -/]		

# s4aq33: Are the products/services obtained from this activity on the non-farm enterprise			
Value	Label	Cases	Percentage
1	Only for sale/barter	763	45.4%
2	Mainly for sale/barter but some for own/ family use	903	53.7%
3	Mainly for own/family use but some for sale/barter	15	0.9%
4	Only for own/family use	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4aq33a: For how many hours does [NAME] usually work per week?			
Information	[Type= continuous] [Format=numeric] [Range= 1-90] [Missing=*]		
Statistics [NW/ W]	[Valid=1681 /-] [Invalid=119984 /-] [Mean=31.582 /-] [StdDev=14.88 /-]		
# s4aq34: Even though [NAME] did not do any activities in the past seven days, does [NAME]			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=53437 /-] [Invalid=68228 /-]		
Value	Label	Cases	Percentage
1	Yes	25	0.0%
2	No	53412	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4aq34a: For how many hours does [NAME] usually work per week? Hours			
Information	[Type= continuous] [Format=numeric] [Range= 2-50] [Missing=*]		
Statistics [NW/ W]	[Valid=25 /-] [Invalid=121640 /-] [Mean=26 /-] [StdDev=14.468 /-]		
# s4aq35: Even though [NAME] did not do any activities in the past seven days, does [NAME]			
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=53412 /-] [Invalid=68253 /-]		
Value	Label	Cases	Percentage
1	Only for sale/barter	5	0.0%
2	Mainly for sale/barter but some for own/ family use	46	0.1%
3	Mainly for own/family use but some for sale/barter	2	0.0%
4	Only for own/family use	12	0.0%
5	No	53347	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4aq35a: For how many hours does [NAME] usually work per week? Hours			
Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=59 /-] [Invalid=121606 /-] [Mean=5.644 /-] [StdDev=2.524 /-]		
# s4aq36: Even though [NAME] did not do any activities in the past seven days, does [NAME]			
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=53347 /-] [Invalid=68318 /-]		
Value	Label	Cases	Percentage
1	Yes, paid and received pay	26	0.0%
2	Yes, did not pay but received pay	19	0.0%
3	Yes, paid but did not receive pay	223	0.4%
4	Yes, did not pay nor received pay	65	0.1%
5	No	53014	99.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# s4aq36a: For how many hours does [NAME] usually work per week? Hours			
Information	[Type= continuous] [Format=numeric] [Range= 3-75] [Missing=*]		
Statistics [NW/ W]	[Valid=333 /-] [Invalid=121332 /-] [Mean=35.003 /-] [StdDev=14.339 /-]		
# s4aq37: Does [NAME] do any work involuntarily for someone who is not a member of [NAME]?s			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=53014 /-] [Invalid=68651 /-]		
Value	Label	Cases	Percentage
1	Yes	3	0.0%
2	No	53011	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4aq37a: For how many hours does [NAME] usually work per week? Hours			
Information	[Type= continuous] [Format=numeric] [Range= 18-30] [Missing=*]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=121662 /-] [Mean=22.667 /-] [StdDev=6.429 /-]		
# s4aq38: INTERVIEWER CHECK: IS THERE A 'YES' RESPONSE IN QUESTIONS 29, 30, 32, 34, 35, 3			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=59313 /-] [Invalid=62352 /-]		
Value	Label	Cases	Percentage
1	Yes	6302	10.6%
2	No	53011	89.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4aq39: What is the main reason [NAME] did not do this activity during the past seven da			
Information	[Type= continuous] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=6302 /-] [Invalid=115363 /-]		
Value	Label	Cases	Percentage
1	Health reasons	1492	23.7%
2	Vacation/annual leave	514	8.2%
3	Caring for family/others	643	10.2%
4	Maternity/paternity leave work reduction	465	7.4%
5	Family/community obligations	725	11.5%
6	Strike/stay?away/lockout	26	0.4%
7	Problems with transport	21	0.3%
8	Bad weather	210	3.3%
9	On study or training leave	416	6.6%
10	Unrest (violence)	24	0.4%
11	Temporary layoff	283	4.5%
12	Seasonal work	1029	16.3%
96	Other (specify)	454	7.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4aq40a1: Main occupation (code) - Major			
Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-]		
Value	Label	Cases	Percentage
0	Armed forces occupations	20	0.0%

# s4aq40a1: Main occupation (code) - Major			
Value	Label	Cases	Percentage
1	Managers	797	1.5%
2	Professionals	2269	4.1%
3	Technicians and associate professionals	592	1.1%
4	Clerical support workers	577	1.1%
5	Service and sales workers	11247	20.5%
6	Skilled agricultural, forestry and fishery workers	26402	48.1%
7	Craft and related trades workers	8209	15.0%
8	Plant and machine operators, and assemblers	1957	3.6%
9	Elementary occupations	2837	5.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4aq40a2: Main occupation (code) - Detail (4)			
Information	[Type= continuous] [Format=numeric] [Range= 110-9629] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-] [Mean=6090.31 /-] [StdDev=1475.603 /-]		
# s4aq40a3: Main occupation (code) - Detail (6)			
Information	[Type= continuous] [Format=numeric] [Range= 11006-962904] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-] [Mean=609556.262 /-] [StdDev=149058.435 /-]		
# s4aq41a1: Industry of main occupation (code) - Major			
Information	[Type= continuous] [Format=numeric] [Range= 1-21] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-]		
Value	Label	Cases	Percentage
1	Agriculture, forestry and fishing	26550	48.4%
2	Mining and quarrying	806	1.5%
3	Manufacturing	6032	11.0%
4	Electricity, gas, steam and air conditioning supply	80	0.1%
5	Water supply; sewerage, waste management and remediation act	65	0.1%
6	Construction	1946	3.5%
7	Wholesale and retail trade; repair of motor vehicles and mot	8964	16.3%
8	Transportation and storage	1349	2.5%
9	Accommodation and food service activities	2445	4.5%
10	Information and communication	92	0.2%
11	Financial and insurance activities	333	0.6%
12	Real estate activities	25	0.0%
13	Professional, scientific and technical activities	195	0.4%
14	Administrative and support service activities	227	0.4%
15	Public administration and defence; compulsory social securit	449	0.8%
16	Education	1842	3.4%
17	Human health and social work activities	567	1.0%
18	Arts, entertainment and recreation	194	0.4%
19	Other service activities	1854	3.4%
20	Activities of households as employers; undifferentiated good	891	1.6%
21	Activities of extraterritorial organizations and bodies	1	0.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# s4aq41a2: Industry of main occupation (code) - Detail (4)			
Information	[Type= continuous] [Format=numeric] [Range= 100-9900] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-] [Mean=2610.866 /-] [StdDev=3055.193 /-]		
# s4aq41a3: Industry of main occupation (code) - Detail (6)			
Information	[Type= continuous] [Format=numeric] [Range= 10000-990007] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-] [Mean=249295.16 /-] [StdDev=296669.11 /-]		
# s4aq42: In what sector is [NAME] mainly working?			
Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-]		
Value	Label	Cases	Percentage
1	Public (Government)	2196	4.0%
2	Semi-public/Parastatals	91	0.2%
3	Private Formal	2846	5.2%
4	Private Informal	49591	90.3%
5	Local NGO/CSO	45	0.1%
6	International NGO/CSO	17	0.0%
7	Religious Organization (Local)	86	0.2%
8	Religious Organizational (International)	29	0.1%
9	International Organization	6	0.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4aq43: How long has (NAME) been doing this work?			
Information	[Type= continuous] [Format=numeric] [Range= 0-82] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-] [Mean=12.501 /-] [StdDev=12.473 /-]		
# s4aq43m: How long has (NAME) been doing this work?			
Information	[Type= continuous] [Format=numeric] [Range= 0-11] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-] [Mean=1.846 /-] [StdDev=2.707 /-]		
# s4aq44: Where do you usually do your main work?			
Information	[Type= continuous] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-]		
Value	Label	Cases	Percentage
1	Office	1330	2.4%
2	Home	4253	7.7%
3	Factory	443	0.8%
4	Workshop	1386	2.5%
5	Own land / farm	18486	33.7%
6	Other land / farm.	8712	15.9%
7	River / Ocean	691	1.3%
8	Hotel / restaurant /chop bar	301	0.5%
9	Store / shop / table top	7036	12.8%
10	Street at a fixed location	2001	3.6%
11	Street not at a fixed location.	2515	4.6%
12	Lorry park.	382	0.7%
13	Somebody?s home / Verandah.	175	0.3%

s4aq44: Where do you usually do your main work?

Value	Label	Cases	Percentage
14	School	2065	3.8%
15	Hospital / clinic	484	0.9%
16	Construction sites.	1802	3.3%
17	Market	2324	4.2%
18	Online	17	0.0%
19	Vans/cars	202	0.4%
96	Other (specify)	302	0.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

s4aq45: Is the work you do regular or temporary?

Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-]

Value	Label	Cases	Percentage
1	Permanent: Full time	46293	84.3%
2	Permanent: Part-time	2994	5.5%
3	Temporary: Full time	3231	5.9%
4	Temporary: Part-time	2389	4.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# s4aq46: What is [NAME?s] status in this job?			
Information	[Type= continuous] [Format=numeric] [Range= 1-11] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-]		
Value	Label	Cases	Percentage
1	Permanent employees	5370	9.8%
2	Fixed term employees (3 months or more)	1584	2.9%
3	Short-term and casual employees (less than 3 months)	1226	2.2%
4	Paid apprentices, trainees and interns	500	0.9%
5	Employers in corporations	103	0.2%
6	Employers in household market enterprises	1170	2.1%
7	Owner-operators of corporations without employees	5912	10.8%
8	Own-account workers in household market enterprises without	28122	51.2%
9	Dependent contractors (e.g., Uber, Bolt drivers, etc.)	129	0.2%
10	Contributing family workers	6699	12.2%
11	Other	4092	7.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4aq47: Does [NAME] have a contract/agreement (written or verbal) or letter of appointme			
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=32025 /-] [Invalid=89640 /-]		
Value	Label	Cases	Percentage
1	Yes, written	3950	12.3%
2	Yes, verbal/ oral	4365	13.6%
3	No	23710	74.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4aq48: Does [NAME's] employer provide health insurance coverage (either partial or full			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=32025 /-] [Invalid=89640 /-]		
Value	Label	Cases	Percentage
1	Yes	1237	3.9%
2	No	30788	96.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4aq49: In this job, is (NAME) entitled to paid holidays/leave?			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=32025 /-] [Invalid=89640 /-]		
Value	Label	Cases	Percentage
1	Yes	3338	10.4%
2	No	28687	89.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4aq50: Is (NAME) entitled to paid sick leave and/or maternity leave on this job?			
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=32025 /-] [Invalid=89640 /-]		
Value	Label	Cases	Percentage
1	Yes, paid sick leave.	2443	7.6%
2	Yes, maternity/paternity leave	291	0.9%

# s4aq50: Is (NAME) entitled to paid sick leave and/or maternity leave on this job?			
Value	Label	Cases	Percentage
3	Yes, both	866	2.7%
4	No	28425	88.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4aq51: Is [NAME] entitled to any social security benefits in this job?			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=32025 /-] [Invalid=89640 /-]		
Value	Label	Cases	Percentage
1	Yes	3317	10.4%
2	No	28708	89.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4aq52_A: Dummy_Three tier Scheme			
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=121665 /-] [Invalid=0 /-] [Mean=0.00328 /-] [StdDev=0.0572 /-]		
# s4aq52_B: Dummy_Two tier Scheme			
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=121665 /-] [Invalid=0 /-] [Mean=0.0117 /-] [StdDev=0.108 /-]		
# s4aq52_C: Dummy_SSNIIT scheme			
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=121665 /-] [Invalid=0 /-] [Mean=0.0259 /-] [StdDev=0.159 /-]		
# s4aq52_D: Dummy_Cap 30			
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=121665 /-] [Invalid=0 /-] [Mean=0.00083 /-] [StdDev=0.0288 /-]		
# s4aq52_Z: Dummy_Other(specify)			
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=121665 /-] [Invalid=0 /-] [Mean=4.93e-05 /-] [StdDev=0.00702 /-]		
# s4aq53: Is [NAME] entitled to free or subsidized medical care in this job?			
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=32025 /-] [Invalid=89640 /-]		
Value	Label	Cases	Percentage
1	Yes, free	776	2.4%
2	Yes, subsidized	521	1.6%
3	No	30728	96.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4aq54: Is [NAME] paid on a timely basis or a piece rate basis			
Information	[Type= continuous] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=32025 /-] [Invalid=89640 /-]		
Value	Label	Cases	Percentage
1	Time basis	18125	56.6%
2	Piece rate	9057	28.3%
3	Commission	1680	5.2%

s4aq54: Is [NAME] paid on a timely basis or a piece rate basis

Value	Label	Cases	Percentage
96	Some other basis (specify)	3163	9.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

s4aq55a: How much is [NAME's] payment for this job? IF [NAME] HAS NOT YET BEEN PAID, ASK:

Information	[Type= continuous] [Format=numeric] [Range= 0-220000] [Missing=*]
Statistics [NW/ W]	[Valid=32025 /-] [Invalid=89640 /-] [Mean=1120.941 /-] [StdDev=4635.897 /-]

s4aq55b: Time Unit of payment

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=32025 /-] [Invalid=89640 /-]

Value	Label	Cases	Percentage
1	Hour	2902	9.1%
2	Day	9245	28.9%
3	Week	3876	12.1%
4	2 Weeks	671	2.1%
5	Month	11469	35.8%
6	Quarter	858	2.7%
7	Half year	595	1.9%
8	Year	2409	7.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

s4aq56: Does [NAME] receive other payments (including bonuses, commission, allowances, t

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=32025 /-] [Invalid=89640 /-]

Value	Label	Cases	Percentage
1	Yes	1271	4.0%
2	No	30754	96.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

s4aq57a: ow much is [NAME's] other cash payments (including bonuses, commission, allowanc

Information	[Type= continuous] [Format=numeric] [Range= 0-12000] [Missing=*]
Statistics [NW/ W]	[Valid=1271 /-] [Invalid=120394 /-] [Mean=825.442 /-] [StdDev=1313.391 /-]

s4aq57b: Time Unit of payment

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=1271 /-] [Invalid=120394 /-]

Value	Label	Cases	Percentage
1	Hour	1	0.1%
2	Day	138	10.9%
3	Week	231	18.2%
4	2 Weeks	59	4.6%
5	Month	435	34.2%
6	Quarter	126	9.9%
7	Half year	11	0.9%
8	Year	270	21.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# s4aq58: Does [NAME] receive any payment in-kind?			
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=32025 /-] [Invalid=89640 /-]	
Value	Label	Cases	Percentage
1	Yes	979	3.1%
2	No	31046	96.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4aq59a: What is the value of goods and services you received?			
Information		[Type= continuous] [Format=numeric] [Range= 1-10000] [Missing=*]	
Statistics [NW/ W]		[Valid=979 /-] [Invalid=120686 /-] [Mean=384.515 /-] [StdDev=639.71 /-]	
# s4aq59b: Time Unit of payment			
Information		[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]	
Statistics [NW/ W]		[Valid=979 /-] [Invalid=120686 /-]	
Value	Label	Cases	Percentage
1	Hour	0	
2	Day	228	23.3%
3	Week	127	13.0%
4	2 Weeks	18	1.8%
5	Month	258	26.4%
6	Quarter	38	3.9%
7	Half year	12	1.2%
8	Year	298	30.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4aq60: Who in your household mainly decides on the use of this payment?			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=6673 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
01		3389	50.8%
02		1735	26.0%
03		802	12.0%
04		329	4.9%
05		149	2.2%
06		103	1.5%
07		69	1.0%
08		36	0.5%
09		24	0.4%
10		15	0.2%
11		11	0.2%
12		7	0.1%
13		1	0.0%
14		2	0.0%
18		1	0.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# s4aq60a: Who in your household mainly decides on the use of this payment?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=25352 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
01		14246	56.2%
02		7380	29.1%
03		1713	6.8%
04		736	2.9%
05		425	1.7%
06		274	1.1%
07		202	0.8%
08		138	0.5%
09		99	0.4%
10		53	0.2%
11		29	0.1%
12		17	0.1%
13		10	0.0%
14		10	0.0%
15		5	0.0%
16		7	0.0%
17		4	0.0%
18		2	0.0%
19		2	0.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4aq60b: Who in your household mainly decides on the use of this payment?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=25352 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
01		2736	10.8%
02		4229	16.7%
03		391	1.5%
04		117	0.5%
05		80	0.3%
06		35	0.1%
07		31	0.1%
08		16	0.1%
09		14	0.1%
10		2	0.0%
11		1	0.0%
12		1	0.0%
14		1	0.0%
16		2	0.0%
99		17696	69.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4aq61: Is [NAME?S] business incorporated (e.g., as a limited company or partnership)?			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		

# s4aq61: Is [NAME?S] business incorporated (e.g., as a limited company or partnership)?			
Statistics [NW/ W]		[Valid=37451 /-] [Invalid=84214 /-]	
Value	Label	Cases	Percentage
1	Yes	197	0.5%
2	No	37254	99.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4aq62: Is [NAME?S] business registered with Registrar General's Department?			
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=37451 /-] [Invalid=84214 /-]	
Value	Label	Cases	Percentage
1	Yes	551	1.5%
2	No	36900	98.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4aq63: What kind of accounts or records does [NAME?S] business keep?			
Information		[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=37451 /-] [Invalid=84214 /-]	
Value	Label	Cases	Percentage
1	Formal accounts/records	290	0.8%
2	Informal accounts/records	2888	7.7%
3	No accounts/records	34273	91.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4aq64: Does [NAME?S] business get customers or buyers through someone else, for example			
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=37451 /-] [Invalid=84214 /-]	
Value	Label	Cases	Percentage
1	Yes	1459	3.9%
2	No	35992	96.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4aq65: Does this company / intermediary / person set the price of the products or servi			
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=1459 /-] [Invalid=120206 /-]	
Value	Label	Cases	Percentage
1	Yes	673	46.1%
2	No	786	53.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4aq66: Does this company / intermediary / person decide on where, when or how you shoul			
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=1459 /-] [Invalid=120206 /-]	
Value	Label	Cases	Percentage
1	Yes	551	37.8%
2	No	908	62.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# s4bq1: During the past 7 days, how many jobs did you do/have altogether?			
Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-] [Mean=1.125 /-] [StdDev=0.35 /-]		
# s4bq2a1: Main occupation (code) - Major			
Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]		
Statistics [NW/ W]	[Valid=6571 /-] [Invalid=115094 /-]		
Value	Label	Cases	Percentage
0	Armed forces occupations	1	0.0%
1	Managers	111	1.7%
2	Professionals	89	1.4%
3	Technicians and associate professionals	54	0.8%
4	Clerical support workers	73	1.1%
5	Service and sales workers	1448	22.0%
6	Skilled agricultural, forestry and fishery workers	3084	46.9%
7	Craft and related trades workers	966	14.7%
8	Plant and machine operators, and assemblers	267	4.1%
9	Elementary occupations	478	7.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4bq2a2: Main occupation (code) - Detail (4)			
Information	[Type= continuous] [Format=numeric] [Range= 110-9629] [Missing=*]		
Statistics [NW/ W]	[Valid=6571 /-] [Invalid=115094 /-] [Mean=6259.625 /-] [StdDev=1432.377 /-]		
# s4bq2a3: Main occupation (code) - Detail (6)			
Information	[Type= continuous] [Format=numeric] [Range= 11001-962905] [Missing=*]		
Statistics [NW/ W]	[Valid=6571 /-] [Invalid=115094 /-] [Mean=625968.221 /-] [StdDev=143236.764 /-]		
# s4bq3a1: Industry of main occupation (code) - Major			
Information	[Type= continuous] [Format=numeric] [Range= 1-21] [Missing=*]		
Statistics [NW/ W]	[Valid=6571 /-] [Invalid=115094 /-]		
Value	Label	Cases	Percentage
1	Agriculture, forestry and fishing	3250	49.5%
2	Mining and quarrying	79	1.2%
3	Manufacturing	810	12.3%
4	Electricity, gas, steam and air conditioning supply	9	0.1%
5	Water supply; sewerage, waste management and remediation act	7	0.1%
6	Construction	190	2.9%
7	Wholesale and retail trade; repair of motor vehicles and mot	1406	21.4%
8	Transportation and storage	167	2.5%
9	Accommodation and food service activities	237	3.6%
10	Information and communication	7	0.1%
11	Financial and insurance activities	40	0.6%
12	Real estate activities	2	0.0%
13	Professional, scientific and technical activities	9	0.1%
14	Administrative and support service activities	32	0.5%
15	Public administration and defence; compulsory social securit	12	0.2%
16	Education	42	0.6%

# s4bq3a1: Industry of main occupation (code) - Major			
Value	Label	Cases	Percentage
17	Human health and social work activities	23	0.4%
18	Arts, entertainment and recreation	64	1.0%
19	Other service activities	157	2.4%
20	Activities of households as employers; undifferentiated good	28	0.4%
21	Activities of extraterritorial organizations and bodies	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4bq3a2: Industry of main occupation (code) - Detail (4)			
Information	[Type= continuous] [Format=numeric] [Range= 100-9820] [Missing=*]		
Statistics [NW/ W]	[Valid=6571 /-] [Invalid=115094 /-] [Mean=2270.64 /-] [StdDev=2684.748 /-]		
# s4bq3a3: Industry of main occupation (code) - Detail (6)			
Information	[Type= continuous] [Format=numeric] [Range= 10000-982003] [Missing=*]		
Statistics [NW/ W]	[Valid=6571 /-] [Invalid=115094 /-] [Mean=227071.899 /-] [StdDev=268472.435 /-]		
# s4bq4: During the past 7 days, for how many days did (NAME) on this second job?			
Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=6571 /-] [Invalid=115094 /-] [Mean=3.087 /-] [StdDev=1.885 /-]		
# s4bq5a: For the ?? . days worked, how many hours did [NAME] do in this second job? Day 1			
Information	[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]		
Statistics [NW/ W]	[Valid=6571 /-] [Invalid=115094 /-] [Mean=4.61 /-] [StdDev=2.159 /-]		
# s4bq5b: Day 2			
Information	[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]		
Statistics [NW/ W]	[Valid=5080 /-] [Invalid=116585 /-] [Mean=4.535 /-] [StdDev=2.011 /-]		
# s4bq5c: Day 3			
Information	[Type= continuous] [Format=numeric] [Range= 1-13] [Missing=*]		
Statistics [NW/ W]	[Valid=3415 /-] [Invalid=118250 /-] [Mean=4.302 /-] [StdDev=1.946 /-]		
# s4bq5d: Day 4			
Information	[Type= continuous] [Format=numeric] [Range= 1-13] [Missing=*]		
Statistics [NW/ W]	[Valid=2136 /-] [Invalid=119529 /-] [Mean=4.189 /-] [StdDev=1.988 /-]		
# s4bq5e: Day 5			
Information	[Type= continuous] [Format=numeric] [Range= 1-13] [Missing=*]		
Statistics [NW/ W]	[Valid=1496 /-] [Invalid=120169 /-] [Mean=4.136 /-] [StdDev=2.009 /-]		
# s4bq5f: Day 6			
Information	[Type= continuous] [Format=numeric] [Range= 1-13] [Missing=*]		
Statistics [NW/ W]	[Valid=986 /-] [Invalid=120679 /-] [Mean=4.077 /-] [StdDev=2.06 /-]		
# s4bq5g: Day 7			
Information	[Type= continuous] [Format=numeric] [Range= 1-13] [Missing=*]		
Statistics [NW/ W]	[Valid=603 /-] [Invalid=121062 /-] [Mean=3.816 /-] [StdDev=2.14 /-]		
# s4bq6: In what sector is [NAME] mainly working?			
Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=6571 /-] [Invalid=115094 /-]		

# s4bq6: In what sector is [NAME] mainly working?			
Value	Label	Cases	Percentage
1	Public (Government)	39	0.6%
2	Semi-public/Parastatals	1	0.0%
3	Private Formal	152	2.3%
4	Private Informal	6353	96.7%
5	Local NGO/CSO	7	0.1%
6	International NGO/CSO	1	0.0%
7	Religious Organization (Local)	17	0.3%
8	Religious Organizational (International)	0	
9	International Organization	1	0.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4bq7: What is [NAME?s] status in this job?			
Information	[Type= continuous] [Format=numeric] [Range= 1-11] [Missing=*]		
Statistics [NW/ W]	[Valid=6571 /-] [Invalid=115094 /-]		
Value	Label	Cases	Percentage
1	Permanent employees	188	2.9%
2	Fixed term employees (3 months or more)	76	1.2%
3	Short-term and casual employees (less than 3 months)	282	4.3%
4	Paid apprentices, trainees and interns	24	0.4%
5	Employers in corporations	6	0.1%
6	Employers in household market enterprises	169	2.6%
7	Owner-operators of corporations without employees	213	3.2%
8	Own-account workers in household market enterprises without	4245	64.6%
9	Dependent contractors (e.g., Uber, Bolt drivers, etc.)	40	0.6%
10	Contributing family workers	699	10.6%
11	Non employment workers	629	9.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4bq8: Is [NAME] paid on a timely basis or a piece rate basis			
Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=3523 /-] [Invalid=118142 /-]		
Value	Label	Cases	Percentage
1	Time basis	1897	53.8%
2	Piece rate	1053	29.9%
3	Commission	222	6.3%
9	Some other basis (specify)	351	10.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4bq9: How much is [NAME's] payment for this job? IF [NAME] HAS NOT YET BEEN PAID, ASK:			
Information	[Type= continuous] [Format=numeric] [Range= 0-80000] [Missing=*]		
Statistics [NW/ W]	[Valid=3523 /-] [Invalid=118142 /-] [Mean=533.325 /-] [StdDev=2607.625 /-]		
# s4bq9a: Time Unit of payment			
Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=3523 /-] [Invalid=118142 /-]		

s4bq9a: Time Unit of payment

Value	Label	Cases	Percentage
1	Hour	315	8.9%
2	Day	1382	39.2%
3	Week	497	14.1%
4	2 Weeks	76	2.2%
5	Month	780	22.1%
6	Quarter	92	2.6%
7	Half year	74	2.1%
8	Year	307	8.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# s4bq10: Does [NAME] receive any payment for this work in the form of goods and services?			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3523 /-] [Invalid=118142 /-]		
Value	Label	Cases	Percentage
1	Yes	53	1.5%
2	No	3470	98.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4bq11a: What is the value of goods and services you received?			
Information	[Type= continuous] [Format=numeric] [Range= 0-2700] [Missing=*]		
Statistics [NW/ W]	[Valid=53 /-] [Invalid=121612 /-] [Mean=250.472 /-] [StdDev=426.79 /-]		
# s4bq11b: Time Unit of payment			
Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=53 /-] [Invalid=121612 /-]		
Value	Label	Cases	Percentage
1	Hour	1	1.9%
2	Day	20	37.7%
3	Week	8	15.1%
4	2 Weeks	4	7.5%
5	Month	11	20.8%
6	Quarter	0	
7	Half year	0	
8	Year	9	17.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4bq12: Does [NAME] have a contract/agreement (written or verbal) or letter of appointme			
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=3523 /-] [Invalid=118142 /-]		
Value	Label	Cases	Percentage
1	Yes, written	79	2.2%
2	Yes, verbal/ oral	330	9.4%
3	No	3114	88.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4bq13: In this job, is (NAME) entitled to paid holidays/leave?			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3523 /-] [Invalid=118142 /-]		
Value	Label	Cases	Percentage
1	Yes	45	1.3%
2	No	3478	98.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4bq14: Is (NAME) entitled to paid sick leave and/or maternity leave on this job?			
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=3523 /-] [Invalid=118142 /-]		
Value	Label	Cases	Percentage
1	Yes, paid sick leave.	44	1.2%

# s4bq14: Is (NAME) entitled to paid sick leave and/or maternity leave on this job?			
Value	Label	Cases	Percentage
2	Yes, maternity leave	1	0.0%
3	Yes, both	11	0.3%
4	No	3467	98.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4bq15: Is [NAME] entitled to any social security benefits in this job?			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3523 /-] [Invalid=118142 /-]		
Value	Label	Cases	Percentage
1	Yes	30	0.9%
2	No	3493	99.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4bq16_A: Dummy_Three tier Scheme			
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=121665 /-] [Invalid=0 /-] [Mean=8.22e-06 /-] [StdDev=0.00287 /-]		
# s4bq16_B: Dummy_Two tier Scheme			
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=121665 /-] [Invalid=0 /-] [Mean=4.93e-05 /-] [StdDev=0.00702 /-]		
# s4bq16_C: Dummy_SS Nit scheme			
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=121665 /-] [Invalid=0 /-] [Mean=0.000238 /-] [StdDev=0.0154 /-]		
# s4bq16_D: Dummy_Cap 30			
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=121665 /-] [Invalid=0 /-] [Mean=8.22e-06 /-] [StdDev=0.00287 /-]		
# s4bq17: Is [NAME] entitled to free or subsidized medical care in this job?			
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=3523 /-] [Invalid=118142 /-]		
Value	Label	Cases	Percentage
1	Yes, free	13	0.4%
2	Yes, subsidized	12	0.3%
3	No	3498	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4bq18: Where do you usually do your main work?			
Information	[Type= continuous] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=3523 /-] [Invalid=118142 /-]		
Value	Label	Cases	Percentage
1	Office	31	0.9%
2	Home	546	15.5%
3	Factory	23	0.7%
4	Workshop	23	0.7%
5	Own land / farm	976	27.7%
6	Other land / farm	745	21.1%

# s4bq18: Where do you usually do your main work?			
Value	Label	Cases	Percentage
7	River / Ocean	32	0.9%
8	Hotel / restaurant / chop bar	15	0.4%
9	Store / shop / table top	345	9.8%
10	Street at a fixed location	115	3.3%
11	Street not at a fixed location	185	5.3%
12	Lorry park	23	0.7%
13	Somebody?s home / Verandah	25	0.7%
14	School	52	1.5%
15	Hospital / clinic	9	0.3%
16	Construction sites	127	3.6%
17	Market	204	5.8%
18	Online	3	0.1%
19	Vans/cars	10	0.3%
96	Other (specify)	34	1.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4bq19: Is the work you do regular or temporary?			
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=3523 /-] [Invalid=118142 /-]		
Value	Label	Cases	Percentage
1	Permanent: Full time	1093	31.0%
2	Permanent: Part-time	1551	44.0%
3	Temporary: Full time	404	11.5%
4	Temporary: Part-time	475	13.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4bq20: Is [NAME?S] business incorporated (e.g., as a limited company or partnership)?			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4673 /-] [Invalid=116992 /-]		
Value	Label	Cases	Percentage
1	Yes	20	0.4%
2	No	4653	99.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4bq21: Is [NAME?S] business registered with Registrar General?s Department?			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4673 /-] [Invalid=116992 /-]		
Value	Label	Cases	Percentage
1	Yes	55	1.2%
2	No	4618	98.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4bq22: What kind of accounts or records does [NAME?S] business keep?			
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=4673 /-] [Invalid=116992 /-]		

# s4bq22: What kind of accounts or records does [NAME?S] business keep?			
Value	Label	Cases	Percentage
1	Formal accounts/records	27	0.6%
2	Informal accounts/records	425	9.1%
3	No accounts/records	4221	90.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4bq23: Does [NAME?S] business get customers or buyers through someone else, for example			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4675 /-] [Invalid=116990 /-]		
Value	Label	Cases	Percentage
1	Yes	110	2.4%
2	No	4565	97.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4bq24: Does this company / intermediary / person set the price of the products or servi			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=110 /-] [Invalid=121555 /-]		
Value	Label	Cases	Percentage
1	Yes	31	28.2%
2	No	79	71.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4bq25: Does this company / intermediary / person decide on where, when or how you shoul			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=110 /-] [Invalid=121555 /-]		
Value	Label	Cases	Percentage
1	Yes	25	22.7%
2	No	85	77.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4cq1: During the past 7 days, what were your total hours of work in your economic acti			
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]		
Statistics [NW/ W]	[Valid=46353 /-] [Invalid=75312 /-] [Mean=34.106 /-] [StdDev=14.779 /-]		
# s4cq2: Total Number of hours			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=46353 /-] [Invalid=75312 /-]		
Value	Label	Cases	Percentage
1	Less than 40 hrs	28916	62.4%
2	40 hrs or more	17437	37.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4cq3: During the last 7 days [NAME] worked, was [NAME] available for additional hours			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=28916 /-] [Invalid=92749 /-]		
Value	Label	Cases	Percentage
1	Yes	7744	26.8%
2	No	21172	73.2%

# s4cq3: During the last 7 days [NAME] worked, was [NAME] available for additional hours			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4cq4: During the last 7 days [NAME] worked, was [NAME] willing to work for additional			
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=28916 /-] [Invalid=92749 /-]	
Value	Label	Cases	Percentage
1	Yes	7468	25.8%
2	No	21448	74.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4cq5: During the last 7 days [NAME] worked , how many hours would [NAME] have liked to			
Information		[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]	
Statistics [NW/ W]		[Valid=24905 /-] [Invalid=96760 /-] [Mean=38.695 /-] [StdDev=17.999 /-]	
# s4cq6: Did [NAME] wish to change job(s) or to have another job in addition to [NAME?S]			
Information		[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]	
Statistics [NW/ W]		[Valid=46353 /-] [Invalid=75312 /-]	
Value	Label	Cases	Percentage
1	Yes, wanted to change jobs	2933	6.3%
2	Yes, wanted another job in addition to present one(s)	12395	26.7%
3	Yes,wanted changes in the current job/activity	1946	4.2%
4	No, did not wish to change jobs, or get another one	29079	62.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4cq7: During the last 7 days [NAME] worked, did [NAME] seek to change job?			
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=17274 /-] [Invalid=104391 /-]	
Value	Label	Cases	Percentage
1	Yes	1643	9.5%
2	No	15631	90.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4cq8: What was the most important reason that made [NAME] seek to do that?			
Information		[Type= continuous] [Format=numeric] [Range= 1-96] [Missing=*]	
Statistics [NW/ W]		[Valid=1643 /-] [Invalid=120022 /-]	
Value	Label	Cases	Percentage
1	A better paid job.	1197	72.9%
2	Job that better corresponds to my qualification	77	4.7%
3	Be closer to my home.	54	3.3%
4	Be in my village/town	82	5.0%
5	Improved safety at work.	31	1.9%
6	Less excessive hours.	52	3.2%
7	Better social security/protection	33	2.0%
8	Other improved working conditions.	112	6.8%
96	Other (Specify)	5	0.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4cq9: What step did [NAME] take to change [NAME'S] work situation or increase earnings			
Information		[Type= continuous] [Format=numeric] [Range= 1-96] [Missing=*]	

# s4cq9: What step did [NAME] take to change [NAME'S] work situation or increase earnings			
Statistics [NW/ W]		[Valid=1643 /-] [Invalid=120022 /-]	
Value	Label	Cases	Percentage
1	Applied to prospective employer	266	16.2%
2	Checked at farm/factories/work sites	102	6.2%
3	Asked friends and relatives	933	56.8%
4	Took action to start business	233	14.2%
5	Took action to start agricultural activity	38	2.3%
6	Searched newspaper adverts	3	0.2%
7	Searched internet	26	1.6%
8	Searched employment services.	28	1.7%
96	Other (Specify).	14	0.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4cq10: Is [NAME] ready and has the requirements to change his/her work situation during			
Information		[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=1643 /-] [Invalid=120022 /-]	
Value	Label	Cases	Percentage
1	Yes, next 7 days	838	51.0%
2	Yes, but within next 30 days	426	25.9%
3	No	379	23.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4c1q1: During the past 7 days, what were your total hours of work in your economic acti			
Information		[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]	
Statistics [NW/ W]		[Valid=6074 /-] [Invalid=115591 /-] [Mean=32.992 /-] [StdDev=16.627 /-]	
# s4c1q2: Total Number of hours			
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=6074 /-] [Invalid=115591 /-]	
Value	Label	Cases	Percentage
1	Less than 40 hrs	1694	27.9%
2	40 hrs or more	4380	72.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4c1q3: During the last 7 days [NAME] worked, was [NAME] available for additional hours			
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=1694 /-] [Invalid=119971 /-]	
Value	Label	Cases	Percentage
1	Yes	290	17.1%
2	No	1404	82.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4c1q4: During the last 7 days [NAME] worked, was [NAME] willing to work for additional			
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=1694 /-] [Invalid=119971 /-]	
Value	Label	Cases	Percentage
1	Yes	301	17.8%

# s4c1q4: During the last 7 days [NAME] worked, was [NAME] willing to work for additional			
Value	Label	Cases	Percentage
2	No	1393	82.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4c1q5: During the last 7 days [NAME] worked , how many hours would [NAME] have liked to			
Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]		
Statistics [NW/ W]	[Valid=4681 /-] [Invalid=116984 /-] [Mean=34.738 /-] [StdDev=16.316 /-]		
# s4c1q6: Did [NAME] wish to change job(s) or to have another job in addition to [NAME?S]			
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=6074 /-] [Invalid=115591 /-]		
Value	Label	Cases	Percentage
1	Yes, wanted to change jobs	403	6.6%
2	Yes, wanted another job in addition to present one(s)	1818	29.9%
3	Yes,wanted changes in the current job/activity	330	5.4%
4	No, did not wish to change jobs, or get another one	3523	58.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4c1q7: During the last 7 days [NAME] worked, did [NAME] seek to change job?			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2551 /-] [Invalid=119114 /-]		
Value	Label	Cases	Percentage
1	Yes	232	9.1%
2	No	2319	90.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4c1q8: What was the most important reason that made [NAME] seek to do that?			
Information	[Type= continuous] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=232 /-] [Invalid=121433 /-]		
Value	Label	Cases	Percentage
1	A better paid job.	167	72.0%
2	Job that better corresponds to my qualification	12	5.2%
3	Be closer to my home.	12	5.2%
4	Be in my village/town	10	4.3%
5	Improved safety at work.	2	0.9%
6	Less excessive hours.	5	2.2%
7	Better social security/protection	7	3.0%
8	Other improved working conditions.	16	6.9%
96	Other (Specify)	1	0.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4c1q8o: Other Specify			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
TRAVELLED TO SEEK JOB		1	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# s4c1q9: What step did [NAME] take to change [NAME'S] work situation or increase earnings			
Information	[Type= continuous] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=232 /-] [Invalid=121433 /-]		
Value	Label	Cases	Percentage
1	Applied to prospective employer	31	13.4%
2	Checked at farm/factories/work sites	22	9.5%
3	Asked friends and relatives	141	60.8%
4	Took action to start business	28	12.1%
5	Took action to start agricultural activity	2	0.9%
6	Searched newspaper adverts	0	
7	Searched internet	4	1.7%
8	Searched employment services.	3	1.3%
96	Other (Specify).	1	0.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4c1q9o: Other Specify			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
SOUGHT FOR FINANCE TO START A BUSINESS		1	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4c1q10: Is [NAME] ready and has the requirements to change his/her work situation during			
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=232 /-] [Invalid=121433 /-]		
Value	Label	Cases	Percentage
1	Yes, next 7 days	134	57.8%
2	Yes, but within next 30 days	53	22.8%
3	No	45	19.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4d1q1: To what extent does [NAME] feel [NAME?s] skills and qualifications are being ful			
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=52427 /-] [Invalid=69238 /-]		
Value	Label	Cases	Percentage
1	Fully utilized	28600	54.6%
2	Mostly utilized	11700	22.3%
3	Somewhat utilized	12127	23.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4d1q2: Does [NAME] feel qualified, overqualified or underqualified for [NAME?s] current			
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=52427 /-] [Invalid=69238 /-]		
Value	Label	Cases	Percentage
1	Overqualified	3513	6.7%
2	Qualified	39313	75.0%

# s4d1q2: Does [NAME] feel qualified, overqualified or underqualified for [NAME?s] current			
Value	Label	Cases	Percentage
3	Underqualified	1957	3.7%
4	Not sure	7644	14.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4d1q3: What was [NAME]?s highest educational level attained before acquiring [NAME?s] c			
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]		
Statistics [NW/ W]	[Valid=52427 /-] [Invalid=69238 /-]		
Value	Label	Cases	Percentage
1	Nursery	29	0.1%
2	Kindergarten	94	0.2%
3	Primary	9918	18.9%
4	JSS/JHS	13570	25.9%
5	Middle	4333	8.3%
6	SSS/SHS	7690	14.7%
7	Secondary	394	0.8%
8	Voc/Tech/Commercial	687	1.3%
9	Postmiddle/secondary certificate	150	0.3%
10	Postmiddle/secondary diploma	330	0.6%
11	Tertiary - HND	521	1.0%
12	Tertiary - Bachelor's Degree	2111	4.0%
13	Tertiary - Post graduate certificate / diploma	384	0.7%
14	Tertiary - Master's Degree	249	0.5%
15	Tertiary - PhD	16	0.0%
16	Professional (CA,ACCA, CIMA,BL etc.)	23	0.0%
99	No Education	11928	22.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4d1q4a: What was [NAME]?s area of study in school?			
Information	[Type= continuous] [Format=numeric] [Range= 1-11] [Missing=*]		
Statistics [NW/ W]	[Valid=12555 /-] [Invalid=109110 /-]		
Value	Label	Cases	Percentage
1	Arts	1862	14.8%
2	Social Science	2833	22.6%
3	Sciences	522	4.2%
4	Health Sciences	552	4.4%
5	Engineering	422	3.4%
6	Agriculture and Natural Resources	547	4.4%
7	Business	1552	12.4%
8	Education	1300	10.4%
9	Technical	1129	9.0%
10	Vocational	1786	14.2%
11	Built Environment	50	0.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4d1q4b: Course pursued			
Information	[Type= continuous] [Format=numeric] [Range= 101-1196] [Missing=*]		

s4d1q4b: Course pursued

Statistics [NW/ W]

[Valid=12555 /-] [Invalid=109110 /-]

Value	Label	Cases	Percentage
101	Arts and Design	1019	8.1%
102	Ceramics	12	0.1%
103	Communication Design	59	0.5%
104	Dance	2	0.0%
105	Ethnomusicology	1	0.0%
106	Fashion Design and Textiles	64	0.5%
107	Graphic Design	118	0.9%
108	Indigenous Art	25	0.2%
109	Industrial Art	23	0.2%
110	Interior Design Technology	1	0.0%
111	Media and Digital Communication Management	24	0.2%
112	Music	11	0.1%
113	Painting and Sculpture	34	0.3%
114	Publishing Studies	25	0.2%
115	Sculpture	17	0.1%
116	Sport and Physical Culture Studies	20	0.2%
117	Textiles and Soft Furnishing	15	0.1%
196	Other (Specify)	392	3.1%
201	African Literature and Civilization	41	0.3%
202	Archeology	2	0.0%
203	Archival Studies	9	0.1%
204	Chatered Economics	5	0.0%
205	Commercial Law	8	0.1%
206	Communication Studies	27	0.2%
207	Development Economics	9	0.1%
208	Development Management	12	0.1%
209	Development Studies	25	0.2%
210	Economic Policy Management	9	0.1%
211	Economics	199	1.6%
212	Energy and Resource Economics	3	0.0%
213	English/English Proficiency	9	0.1%
214	French	8	0.1%
215	Geography and Environmental Studies	74	0.6%
216	Geography and Rural Development	7	0.1%
217	Ghanaian and African Studies	5	0.0%
218	Governance	103	0.8%
219	Governance, Migration and Securtiy	4	0.0%
220	Heritage Studies	0	
221	History	112	0.9%
222	International Law and Justice	0	
223	International Trade and Business Law	2	0.0%
224	Land Policy and Administration	3	0.0%
225	Law	3	0.0%
226	Linguistics	6	0.0%

# s4d1q4b: Course pursued			
Value	Label	Cases	Percentage
227	Modern Languages	8	0.1%
228	Peace and Development Studies	1	0.0%
229	Philosophy and Classics	4	0.0%
230	Political Studies/Sciences	30	0.2%
231	Population Studies	2	0.0%
232	Psychology	24	0.2%
233	Rehabilitation	0	
234	Religious Studies	31	0.2%
235	Social Administration	30	0.2%
236	Social Work	18	0.1%
237	Sociology	10	0.1%
238	Tourism	6	0.0%
239	General Arts	1956	15.6%
296	Other (Specify)	28	0.2%
301	Actuarial Science	36	0.3%
302	Applied Chemistry	40	0.3%
303	Applied Computational Physics	1	0.0%
304	Applied Geochemistry	2	0.0%
305	Applied Geophysics	2	0.0%
306	Applied Meteorology and Climate Science	1	0.0%
307	Applied Nuclear Physics	0	
308	Applied Parasitology	0	
309	Applied Statistics	4	0.0%
310	Biochemistry	28	0.2%
311	Biodiversity and Conservation Science	2	0.0%
312	Biology/ Biological Science	57	0.5%
313	Biometry	3	0.0%
314	Biotechnology	4	0.0%
315	Business Computing	2	0.0%
316	Chemical Pathology	0	
317	Chemical Science and Technology	3	0.0%
318	Chemistry	41	0.3%
319	Computer Science	56	0.4%
320	Computing Mathematics	2	0.0%
321	Conservation Biology	0	
322	Data Science	6	0.0%
323	Environment Science	13	0.1%
324	Food Science and Technology	6	0.0%
325	Geo-Environmental Science	4	0.0%
326	Geo-Information Sciene	0	
327	Geomatics	0	
328	Geophysics	1	0.0%
329	Geo-Spatial Science	1	0.0%
330	Industrial Chemistry	1	0.0%
331	Industrial Physics	0	

# s4d1q4b: Course pursued			
Value	Label	Cases	Percentage
332	Information Systems	7	0.1%
333	Information Technology Management	21	0.2%
334	Marine Science	3	0.0%
335	Mathematics	35	0.3%
336	Meteorology	0	
337	Microbiology	5	0.0%
338	Molecular Biology	0	
339	Nuclear and Radiochemistry	0	
340	Nuclear Earth Science	0	
341	Nuclear Environmental Protection	0	
342	Nuclear Science and Technology	0	
343	Petroleum Geoscience	0	
344	Physics	59	0.5%
345	Statistics	5	0.0%
346	Theoretical and Applied Biology	3	0.0%
396	Other (Specify)	68	0.5%
401	Advance Practice Nurse	32	0.3%
402	Anaesthesia and Critical Care	3	0.0%
403	Anatomy	5	0.0%
404	Biochemistry and Molecular Biomedicine	1	0.0%
405	Biomedical Equipment Technology	3	0.0%
406	Biomedical Sciences	1	0.0%
407	Community Disaster Resilience Studies	2	0.0%
408	Community Health and Development	22	0.2%
409	Diagnostic Imaging Technology	1	0.0%
410	Diagnostic Medical Sonography	4	0.0%
411	Dietetics	1	0.0%
412	Environmental Health	21	0.2%
413	Health Demography	0	
414	Health Information Management	12	0.1%
415	Health Physics and Radiation Protection	1	0.0%
416	Health Statistics	3	0.0%
417	Health, Physical Education and Recreation	4	0.0%
418	Infectious Diseases and Immunology	3	0.0%
419	Medical Imaging Technology	0	
420	Medical Laboratory Science	17	0.1%
421	Medical Physics	1	0.0%
422	Medicine	7	0.1%
423	Midwifery	66	0.5%
424	Nursing	248	2.0%
425	Nutrition	9	0.1%
426	Optometry and Visual Science	0	
427	Orthotics and Prosthetics	0	
428	Pharmacy	27	0.2%
429	Physician Assistant Studies	9	0.1%

# s4d1q4b: Course pursued			
Value	Label	Cases	Percentage
430	Physiotherapy	4	0.0%
431	Public Health	29	0.2%
432	Speech, Language and Hearing Sciences	1	0.0%
433	Sports and Exercise Science	0	
434	Veterinary Medicine	7	0.1%
496	Other (Specify)	8	0.1%
501	Agricultural Engineering	3	0.0%
502	Agriculture Mechanization Engineering	2	0.0%
503	Automotive Engineering	31	0.2%
504	Biosystems Engineering	4	0.0%
505	Building Services Engineering	35	0.3%
506	Chemical Engineering	4	0.0%
507	Civil Engineering	27	0.2%
508	Computational Nuclear Science and Engineering	1	0.0%
509	Computer Engineering	25	0.2%
510	Electrical and electronic Engineering	190	1.5%
511	Food Processing Engineering	0	
512	Geological Engineering	2	0.0%
513	Geomatic Engineering	3	0.0%
514	Irrigation and Drainage Engineering	0	
515	Material Engineering	0	
516	Mechanical Engineering	67	0.5%
517	Mechatronics Engineering	3	0.0%
518	Minerals Engineering	2	0.0%
519	Mining Engineering	6	0.0%
520	Natural Gas Engineering	0	
521	Petroleum Engineering	0	
522	Petroleum Geosciences Engineering	0	
523	Petroleum Refining and Petrochemical Engineering	0	
524	Process Engineering	0	
525	Rehabilitation Engineering	1	0.0%
526	Sustainable Energy Engineering and Management	0	
527	Telecommunications Engineering	8	0.1%
528	Water and Environmental Engineering	3	0.0%
596	Other (Specify)	5	0.0%
601	Acquaculture/Fisheries and Watershed Management	7	0.1%
602	Agricultural Project Management and Policy	2	0.0%
603	Agriculture	342	2.7%
604	Agriculture Economics	14	0.1%
605	Agriculture Education	41	0.3%
606	Agriculture Technology	9	0.1%
607	Agroforestry	6	0.0%
608	Agro-Processing	3	0.0%
609	Animal Science/Production	24	0.2%
610	Crop and Soil Science	59	0.5%

# s4d1q4b: Course persued			
Value	Label	Cases	Percentage
611	Earth Science	3	0.0%
612	Ecological Agriculture	2	0.0%
613	Endogenous Development	0	
614	Energy Sustainability	0	
615	Environment and Public Health	0	
616	Environmental Management and Sustainability	1	0.0%
617	Environmental Sanitation	2	0.0%
618	Food Science and Technology	1	0.0%
619	Food Systems	1	0.0%
620	Food Technology	0	
621	Forest Resources Technology/Conservation and Management	1	0.0%
622	Harvest Technology	0	
623	Horticulture	5	0.0%
624	Integrated Coastal Zone Management	0	
625	Irrigation Technology	2	0.0%
626	Land Use and Environmental Science	2	0.0%
627	Mechanisation	1	0.0%
628	Mineral Exploration	0	
629	Nature Conservation	0	
630	Nuclear Technology Applications in Petroleum and Mining Indu	0	
631	Plant Ecology and Conservation	0	
632	Postharvest Technology	0	
633	Renewable Energy	0	
634	Renewable Natural Resources	2	0.0%
635	Seed Science and Technology	0	
636	Sustainability Science	0	
637	Sustainable Agricultural and Food Systems	6	0.0%
638	Sustainable Land Management	1	0.0%
639	Water Resources Development	0	
640	Wood science and Technology	0	
696	Other (Specify)	10	0.1%
701	Accounting	801	6.4%
702	Auditing	7	0.1%
703	Brands and Communication Management	13	0.1%
704	Business Administration	127	1.0%
705	Business Economics	79	0.6%
706	Business Innovation and Entrepreneurships	6	0.0%
707	Business Planning and Micro-Finance	1	0.0%
708	Business Studies	179	1.4%
709	Chatered Accountants	1	0.0%
710	Chatered Bankers	2	0.0%
711	Commerce	23	0.2%
712	Development Science	0	
713	Digitala and Strategic Marketing Management	4	0.0%
714	Economics and Industrial Organization	0	

s4d1q4b: Course pursued

Value	Label	Cases	Percentage
715	Entrepreneurship and Innovation	0	
716	Entrepreneurial Management	4	0.0%
717	Entrepreneurship	7	0.1%
718	Entrepreneurship and Small Enterprise Development	2	0.0%
719	Event Management	1	0.0%
720	Finance	27	0.2%
721	Forensic Accounting and Fraud Examination	0	
722	Health Services Management/ Administration	3	0.0%
723	Human Resource Management	34	0.3%
724	Insurance Risk Management	0	
725	Interdisciplinary Studies	0	
726	International Relations and Diplomacy	4	0.0%
727	International Security and Intelligence	0	
728	Logistics and Transport Management	3	0.0%
729	Management	19	0.2%
730	Management Information Systems	8	0.1%
731	Marketing	67	0.5%
732	Marketing and corporate strategy	5	0.0%
733	Organizational Development	0	
734	Peace, Security and Intelligence	0	
735	Pension Management	1	0.0%
736	Procurement Management	22	0.2%
737	Project Management	1	0.0%
738	Public administration	9	0.1%
739	Purchasing and Supply	8	0.1%
740	Real Estate Management and Finance	0	
741	Resources Enterprise and Entrepreneurship	1	0.0%
742	Secretaryship and Management Studies	51	0.4%
743	Statistics for Risk Management	0	
744	Supply chain and information systems	2	0.0%
745	Tax Policy	0	
796	Other (Specify)	30	0.2%
801	Art Education	193	1.5%
802	B.Ed (Communication Design)	12	0.1%
803	B.Ed (Computer Science)	9	0.1%
804	B.Ed (Health Sciences Education)	11	0.1%
805	B.Ed (Home Economics)	11	0.1%
806	B.Ed (Mathematics)	106	0.8%
807	B.Ed (Science)	44	0.4%
808	B.Ed Fine Art	14	0.1%
809	Junior High School Education	192	1.5%
810	Measurement and Evaluation	2	0.0%
811	Other courses in Education	152	1.2%
812	Physical Education and Recreation	14	0.1%
813	Science Education	12	0.1%

s4d1q4b: Course pursued

Value	Label	Cases	Percentage
814	Teacher Training/Education	420	3.3%
815	Training and Development	25	0.2%
896	Other (Specify)	83	0.7%
901	Architectural Drafting	33	0.3%
902	Auto Body Repairs	77	0.6%
903	Business System Technician	5	0.0%
904	Carpentry	195	1.6%
905	Construction Technician	256	2.0%
906	Gas Fitting	4	0.0%
907	Industrial Maintenance	10	0.1%
908	Information and Communication Technology	40	0.3%
909	Masonry	106	0.8%
910	Motor Vehicle Engineering	94	0.7%
911	Plumbing	41	0.3%
912	Refrigeration and Air Conditioning	10	0.1%
913	Small Engine Repairs	16	0.1%
914	Welding and Fabrication	87	0.7%
915	Wood Construction	58	0.5%
996	Other (Specify)	97	0.8%
1001	Batik/Tie and Dye	18	0.1%
1002	Catering	328	2.6%
1003	Dress Making/Garment Making	282	2.2%
1004	Event Management	5	0.0%
1005	Food Business Marketing	15	0.1%
1006	Hairdressing	27	0.2%
1007	Home Economics	922	7.3%
1008	Home Management	10	0.1%
1009	Hospitality Management	29	0.2%
1010	Hotel Catering	2	0.0%
1011	Industrial Management	0	
1012	Needlework/Embroidery	14	0.1%
1013	Vocational and Technical Education	109	0.9%
1014	Weaving/Basketry	10	0.1%
1096	Other (Specify)	15	0.1%
1101	Architecture	8	0.1%
1102	Building Technology	28	0.2%
1103	Construction Estimation and Measurement	1	0.0%
1104	Construction Technology and Management	4	0.0%
1105	Estate Agency/Management	2	0.0%
1106	Estimation and Quantity Surveying	1	0.0%
1107	Facilities Management	1	0.0%
1108	Integrated Development Planning	0	
1109	Land Economy	0	
1110	Planning	1	0.0%
1111	Project Planning and Community Development	0	

# s4d1q4b: Course persued			
Value	Label	Cases	Percentage
1112	Real Estate and Brokerage	0	
1196	Other (Specify)	4	0.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4d1q4bo: Course persued			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=740 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
ACCOUNTANCY		1	0.1%
ADMISTRATION		1	0.1%
AFRIC SCIENCE		1	0.1%
AGRI BUSINESS		1	0.1%
AGRIC		2	0.3%
AGRIC ENGINEERING		1	0.1%
AGRICULTURE		2	0.3%
AGRICULTURE SCIENCE		4	0.5%
ARCHEOLOGY		1	0.1%
AUTO MECHANICS		1	0.1%
AUTOMECHAN		2	0.3%
AVIATION AND HOTEL MANAGEMENT		1	0.1%
AVIATION MANAGEMENT TICKETING AND RESERVATION		1	0.1%
B. ED SOCIAL STUDIES		1	0.1%
B.A ARTS TWI EDUCATION		1	0.1%
B.E.D (Sociology)		1	0.1%
B.ED Languages		1	0.1%
B.ED PRIMARY EDUCATION		1	0.1%
B.ed EARLY CHILDHOOD		1	0.1%
B.ed Early Childhood		2	0.3%
BA ARTS SECRETARYSH		1	0.1%
BACHELOR OF EDUCATION IN MANAGEMENT		1	0.1%

# s4d1q4bo: Course persued			
Value	Label	Cases	Percentage
BASIC EDUCATION		1	0.1%
BED BASIC EDUCATION		1	0.1%
BED EDUCATION		1	0.1%
BIO STATISTICS		2	0.3%
BIOLOGY		1	0.1%
BIOLOGY, CHEMISTRY AND PHYSICS		1	0.1%
BUILDING AND CONSTRUCTION		1	0.1%
BUILDING CONSTRUCTION		1	0.1%
BUILDING DRAFTMANSHIP		2	0.3%
BUILDING ELECTRICALS		1	0.1%
BUSINESS		4	0.5%
BUSINESS ADMINISTRATIVE		1	0.1%
BUSINESS CONSULTING		2	0.3%
BUSINESS MANAGEMENT		10	1.4%
BUSINESS SECRETARIAT		1	0.1%
BUSINESS SECRETARYSHIP		1	0.1%
BUSINESS STUDIES		1	0.1%
CERTIFICATE A		1	0.1%
CHEMISTRY SCIENCE EDUCATION		2	0.3%
CHEMISTRY, BIOLOGY AND PHYSICS		1	0.1%
COMPUTER SCIENCE		1	0.1%
COSMETOLOGY		1	0.1%
COUNSELLING PSYCHOLOGY		1	0.1%
DEVELOPMENT PLANNING		1	0.1%
DISEASE CONTROL		1	0.1%
DRIVER		1	0.1%
EARLY CHILD EDUCATION		1	0.1%

# s4d1q4bo: Course pursued			
Value	Label	Cases	Percentage
EARLY CHILDHOOD		1	0.1%
EARLY CHILDHOOD EDUCATION		4	0.5%
ECONOMICS		1	0.1%
EDUCATION		1	0.1%
EDUCATIONAL PSYCHOLOGY		1	0.1%
ELECTRICAL		7	0.9%
ELECTRICAL APPLIED		2	0.3%
ELECTRICAL ENGINEERING		5	0.7%
ELECTRICAL INSTALLATION		1	0.1%
ELECTRICAL POWER		1	0.1%
ELECTRICAL TECHNICIANS		1	0.1%
ELECTRICAL WIRING		2	0.3%
ELECTRICAL WORK		4	0.5%
ELECTRICALS		33	4.5%
ELECTRICALS HOUSE WIRING		1	0.1%
ELECTRICIAN		3	0.4%
ELECTRICIAN HOUSE WIRING		1	0.1%
ELECTRONICS		2	0.3%
ELECTRONICS STUDIES		1	0.1%
EMERGENCY MEDICAL SERVICES		1	0.1%
ENGLISH		2	0.3%
ENGLISH LANGUAGE EDUCATION		1	0.1%
Electrical		1	0.1%
Electricals		1	0.1%
Electronics		2	0.3%
FASHION		1	0.1%
FOOD AND NUTRITION		1	0.1%
FRENCH		2	0.3%
FRENCH EDUCATION		1	0.1%
FURNITURE		1	0.1%

s4d1q4bo: Course pursued

Value	Label	Cases	Percentage
FURNITURE WORK		1	0.1%
GENARAL SCIENCE		1	0.1%
GENERAL AGRIC		1	0.1%
GENERAL AGRICULTURE		1	0.1%
GENERAL ART		55	7.4%
GENERAL ARTS		272	36.8%
GENERAL EDUCATION		1	0.1%
GENERAL ELECTRICAL		1	0.1%
GENERAL ELECTRICAL WORK		2	0.3%
GENERAL ELECTRICALS		8	1.1%
GENERAL NURSE		4	0.5%
GENERAL PROGRAM		1	0.1%
GENERAL SCIENCE		43	5.8%
GENERAL SCIENCE AT SHS		1	0.1%
GENERAL STUDY		1	0.1%
GENERAL arts		1	0.1%
GEOGRAPHY		8	1.1%
GERERAL ARTS		1	0.1%
GOVERNMENT		6	0.8%
GRNERAL ART		1	0.1%
General Art		1	0.1%
General Arts		2	0.3%
General SCIENCE		1	0.1%
General Science		1	0.1%
HEALTH SCIENCE		1	0.1%
HIGH SCHOOL		2	0.3%
HIGH SCHOOL EDUCATION		1	0.1%
HOME ECONOMICS		8	1.1%
HOME SCIENCE		3	0.4%

# s4d1q4bo: Course persued			
Value	Label	Cases	Percentage
HONE ECONOMICS		1	0.1%
I T		1	0.1%
INFORMATION AND COMMUNICATI TECHNOLOGY		1	0.1%
INTEGRATED DEVELOPMENT STUDIES		2	0.3%
INTERIOR AND EXTERIOR DECOR		1	0.1%
INTERNAL AND EXTERNAL DECORATION		1	0.1%
Information Technology		1	0.1%
JOURNALISM		2	0.3%
LAW		2	0.3%
LEATHER WORK		2	0.3%
LEATHER WORKS		1	0.1%
LITERATURE		1	0.1%
M. FIELD MATHEMATICS		1	0.1%
MAKE UP AND PEDICURE		1	0.1%
MANAGEMENT		1	0.1%
MARITIME		1	0.1%
MARKETING		1	0.1%
MASTERS IN MATHEMATICS		2	0.3%
MATHEMATICS AND ICT		1	0.1%
MEDICAL LABORATORY SCIENCE		1	0.1%
METAL WORK		1	0.1%
MUSIC		1	0.1%
NURSING		2	0.3%
NURSING AND MIDWIFERY		1	0.1%
PAINTING AND DECORATION		1	0.1%
PHD IN MATHEMATICS EDUCATION		1	0.1%
PHYSICS		1	0.1%

s4d1q4bo: Course pursued

Value	Label	Cases	Percentage
PHYSICS, CHEMISTRY AND BIOLOGY		1	0.1%
PRIMARY EDUCATION		2	0.3%
PROCUREMENT		1	0.1%
PSYCHOLOGY		1	0.1%
PUBLIC RELATION		1	0.1%
PUBLIC RELATIONS		3	0.4%
PURE AGRICULTURA		2	0.3%
RADIO ENGINEERING		2	0.3%
RELIGION		1	0.1%
SCIENCE SHS		1	0.1%
SECRETARIAT		3	0.4%
SECRETARIAT OR TYPING		1	0.1%
SECRETARYSH		2	0.3%
SENIOR HIGH SCHOOL		4	0.5%
SENIOR HIGH SCHOOL EDUCATION		24	3.2%
SENIOR HIGH SCHOOL TEACHER		1	0.1%
SHIPPING administration		1	0.1%
SOCIAL STUDIES		13	1.8%
SOCIAL STUDIES, GOVERNMENT AND RELIGIOUS STUDIES		1	0.1%
SPECIALIZED IN EDUCATION		1	0.1%
Social Studies		1	0.1%
TELEVISION ELECTRONICS		1	0.1%
THEOLOGICAL STUDIES		2	0.3%
THEOLOGY		4	0.5%
TWI		1	0.1%
TYPING		2	0.3%
VISUAL ART		4	0.5%
VISUAL ARTS		13	1.8%

# s4d1q4bo: Course pursued			
Value	Label	Cases	Percentage
accounting education		1	0.1%
administration		1	0.1%
agriculture science		1	0.1%
arts		1	0.1%
bed social science		1	0.1%
early childhood		2	0.3%
electricalsq		1	0.1%
fashion		2	0.3%
furniture work		1	0.1%
general Electrical		1	0.1%
general art		1	0.1%
general arts		1	0.1%
industrial act		1	0.1%
international development studies		1	0.1%
mechanical engineering		1	0.1%
road construction		1	0.1%
social science		1	0.1%
typing		2	0.3%
virtual art		1	0.1%
visual arts		1	0.1%
vitual art		1	0.1%
vocational studies		1	0.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4d1q5: Would [NAME] say, that [NAME?s] field of study is related to [NAME?s] current em			
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=12555 /-] [Invalid=109110 /-]		
Value	Label	Cases	Percentage
1	Not related	5888	46.9%
2	Somehow related	2419	19.3%
3	Fully related	4248	33.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4d1q6: In [NAME?s] opinion, does your current job require a higher, lower, or the same			
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=40499 /-] [Invalid=81166 /-]		
Value	Label	Cases	Percentage
1	Higher	3255	8.0%
2	Lower	8048	19.9%

s4d1q6: In [NAME?s] opinion, does your current job require a higher, lower, or the same

Value	Label	Cases	Percentage
3	The same	22368	55.2%
4	Not sure	6828	16.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# s4d1q7: In [NAME]'s opinion, does [NAME's] skills match with current job?			
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=52427 /-] [Invalid=69238 /-]		
Value	Label	Cases	Percentage
1	Yes, it matches	34105	65.1%
2	No, skill is higher than the current job	5355	10.2%
3	No, skill level is lower than the current job	2000	3.8%
4	Not sure	10967	20.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4d2q1: Does [NAME] have a shift-based work schedule that involves night shifts as part			
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=52427 /-] [Invalid=69238 /-]		
Value	Label	Cases	Percentage
1	Yes, regularly work night shifts	582	1.1%
2	Yes, occasionally work night shifts	301	0.6%
3	No, I do not work night shifts	38880	74.2%
4	Not applicable (I do not have a fixed work schedule)	12664	24.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4d2q2: Would [NAME] be interested in taking up employment that involves night shifts or			
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=52427 /-] [Invalid=69238 /-]		
Value	Label	Cases	Percentage
1	Yes, I would be interested	27296	52.1%
2	No, I would not be interested	18017	34.4%
3	Maybe, depending on the sector or job conditions	6888	13.1%
4	Not applicable (I am already working such shifts)	226	0.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4d2q3: Why would [NAME] be interested in taking up employment that involves night shift			
Information	[Type= continuous] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=33536 /-] [Invalid=88129 /-]		
Value	Label	Cases	Percentage
1	Higher pay (shift differentials)	16296	48.6%
2	Flexible scheduling	8920	26.6%
3	Career advancement opportunities	2046	6.1%
4	Job security	2921	8.7%
5	Days off between shifts	1846	5.5%
6	Increased independence	1275	3.8%
7	Social interactions	226	0.7%
96	Other (Specify)	6	0.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4d2q4: Why would [NAME] not be interested in taking up employment that involves night s			
Information	[Type= continuous] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=17959 /-] [Invalid=103706 /-]		

# s4d2q4: Why would [NAME] not be interested in taking up employment that involves night s			
Value	Label	Cases	Percentage
1	Disrupted sleep cycles	4778	26.6%
2	Social isolation	641	3.6%
3	Health risks	5997	33.4%
4	Negative impact on family life	4213	23.5%
5	Reduced physical performance	1117	6.2%
6	Unpredictable/ inflexible hours	863	4.8%
7	Financial costs	163	0.9%
96	Other (Specify)	187	1.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4d2q5: Does [NAME] currently work in a shift-based job?			
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=52427 /-] [Invalid=69238 /-]		
Value	Label	Cases	Percentage
1	Yes, throughout the year	570	1.1%
2	Yes, part of the year	313	0.6%
3	No	51544	98.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4d2q6: How many hours of shift schedule does [NAME] primarily work?			
Information	[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]		
Statistics [NW/ W]	[Valid=983 /-] [Invalid=120682 /-] [Mean=7.947 /-] [StdDev=2.664 /-]		
# s4d2q7a: How frequently does [NAME] shift schedule change? Frequency			
Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]		
Statistics [NW/ W]	[Valid=983 /-] [Invalid=120682 /-] [Mean=2.137 /-] [StdDev=1.911 /-]		
# s4d2q7b: How frequently does [NAME] shift schedule change? Unit			
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=983 /-] [Invalid=120682 /-]		
Value	Label	Cases	Percentage
1	Daily	120	12.2%
2	Weekly	584	59.4%
3	Monthly	193	19.6%
4	Rarely (only in special cases)	86	8.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4d2q8: Is [NAME] given advance notice before a shift change?			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=983 /-] [Invalid=120682 /-]		
Value	Label	Cases	Percentage
1	Yes	822	83.6%
2	No	161	16.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4d2q9: How long have you been working in a shift-based job?			
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]		

# s4d2q9: How long have you been working in a shift-based job?			
Statistics [NW/ W]		[Valid=983 /-] [Invalid=120682 /-]	
Value	Label	Cases	Percentage
1	Less than 3 months	240	24.4%
2	3-6 months	81	8.2%
3	7-11 months	59	6.0%
4	1-2 years	156	15.9%
5	3-5 years	153	15.6%
6	More than 5 years.	294	29.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4d3q1: What do you think about working in shifts?			
Information		[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]	
Statistics [NW/ W]		[Valid=52427 /-] [Invalid=69238 /-]	
Value	Label	Cases	Percentage
1	Very Good	30368	57.9%
2	Somewhat good	11128	21.2%
3	Neutral	8547	16.3%
4	Somewhat bad	1624	3.1%
5	Very bad	760	1.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4d3q2_A: Dummy_Higher pay due to shift differentials			
Information		[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=121665 /-] [Invalid=0 /-] [Mean=0.28 /-] [StdDev=0.449 /-]	
# s4d3q2_B: Dummy_More flexibility for personal tasks during off-peak hours			
Information		[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=121665 /-] [Invalid=0 /-] [Mean=0.187 /-] [StdDev=0.39 /-]	
# s4d3q2_C: Dummy_Fewer workplace distractions during night/early shifts			
Information		[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=121665 /-] [Invalid=0 /-] [Mean=0.106 /-] [StdDev=0.308 /-]	
# s4d3q2_D: Dummy_Better work-life balance compared to traditional hours			
Information		[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=121665 /-] [Invalid=0 /-] [Mean=0.1 /-] [StdDev=0.3 /-]	
# s4d3q2_E: Dummy_To avoid peak-hour traffic congestion			
Information		[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=121665 /-] [Invalid=0 /-] [Mean=0.0458 /-] [StdDev=0.209 /-]	
# s4d3q2_F: Dummy_To continue regular education			
Information		[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=121665 /-] [Invalid=0 /-] [Mean=0.071 /-] [StdDev=0.257 /-]	
# s4d3q2_G: Dummy_To pick up a secondary job or engage in own business			
Information		[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=121665 /-] [Invalid=0 /-] [Mean=0.205 /-] [StdDev=0.404 /-]	

# s4d3q2_Z: Dummy_Other(specify)			
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=121665 -/] [Invalid=0 -/] [Mean=0.000937 -/] [StdDev=0.0306 -/]		
# s4d3q3_A: Dummy_Difficulty maintaining a regular sleep schedule			
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=121665 -/] [Invalid=0 -/] [Mean=0.202 -/] [StdDev=0.402 -/]		
# s4d3q3_B: Dummy_Less time with family and friends			
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=121665 -/] [Invalid=0 -/] [Mean=0.234 -/] [StdDev=0.423 -/]		
# s4d3q3_C: Dummy_Increased stress and fatigue			
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=121665 -/] [Invalid=0 -/] [Mean=0.258 -/] [StdDev=0.437 -/]		
# s4d3q3_D: Dummy_Harder to manage personal responsibilities (childcare, errands)			
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=121665 -/] [Invalid=0 -/] [Mean=0.131 -/] [StdDev=0.337 -/]		
# s4d3q3_E: Dummy_Negative impact on health (e.g., diet, exercise, mental health)			
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=121665 -/] [Invalid=0 -/] [Mean=0.11 -/] [StdDev=0.313 -/]		
# s4d3q3_Z: Dummy_Other(specify)			
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=121665 -/] [Invalid=0 -/] [Mean=0.00482 -/] [StdDev=0.0692 -/]		
# s4d3q3: In your opinion what do you consider the biggest challenges of working shifts?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=52427 -/] [Invalid=0 -/]		
Value	Label	Cases	Percentage
A		3454	6.6%
AB		2638	5.0%
ABC		3868	7.4%
ABCD		1796	3.4%
ABCDE		2447	4.7%
ABCDEZ		1	0.0%
ABCE		810	1.5%
ABCZ		1	0.0%
ABD		869	1.7%
ABDE		352	0.7%
ABDEZ		1	0.0%
ABDZ		1	0.0%
ABE		616	1.2%
AC		2915	5.6%
ACD		863	1.6%
ACDE		446	0.9%
ACE		1140	2.2%

s4d3q3: In your opinion what do you consider the biggest challenges of working shifts?

Value	Label	Cases	Percentage
ACEZ		1	0.0%
ACZ		5	0.0%
AD		739	1.4%
ADE		428	0.8%
ADEZ		1	0.0%
AE		1180	2.3%
AEZ		3	0.0%
AZ		11	0.0%
B		4029	7.7%
BC		5495	10.5%
BCD		1641	3.1%
BCDE		532	1.0%
BCDEZ		1	0.0%
BCDZ		1	0.0%
BCE		572	1.1%
BCZ		3	0.0%
BD		1503	2.9%
BDE		494	0.9%
BE		763	1.5%
BEZ		1	0.0%
BZ		5	0.0%
C		5822	11.1%
CD		1448	2.8%
CDE		510	1.0%
CDEZ		1	0.0%
CE		1030	2.0%
CEZ		3	0.0%
CZ		9	0.0%
D		1370	2.6%
DE		461	0.9%
DZ		2	0.0%
E		1610	3.1%
EZ		3	0.0%
Z		532	1.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

s4d3q4: If given the choice, would you prefer a non-shift-based job?

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=52427 /-] [Invalid=69238 /-]		
Value	Label	Cases	Percentage
1	Yes	18610	35.5%
2	Maybe	11325	21.6%
3	No	22492	42.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# s4eq1: Was (NAME) available for work during the past 7 days, if there had been an oppor			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=21432 /-] [Invalid=100233 /-]		
Value	Label	Cases	Percentage
1	Yes	6103	28.5%
2	No	15329	71.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4eq1a: For how long has [NAME] been without work and trying to find a paid job or start			
Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=6103 /-] [Invalid=115562 /-]		
Value	Label	Cases	Percentage
1	Less than 1 month	64	1.0%
2	One month to < 3 months	460	7.5%
3	Three months to < 6 months	826	13.5%
4	Six months to < 12 months	799	13.1%
5	One year to < 2 years	280	4.6%
6	Two years or more	229	3.8%
7	Never worked before	3445	56.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4eq1b: Why did [NAME] not work?			
Information	[Type= continuous] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=2006 /-] [Invalid=119659 /-]		
Value	Label	Cases	Percentage
1	Permanent lay-off	61	3.0%
2	Temporary lay-off	470	23.4%
3	Business closure (temporary/permanent)	764	38.1%
4	Resignation	109	5.4%
5	Mandatory retirement	348	17.3%
96	Other (Specify)	254	12.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4eq2: Has (NAME) made any effort during the past 30 days to find work or start own bus			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=6103 /-] [Invalid=115562 /-]		
Value	Label	Cases	Percentage
1	Yes	1291	21.2%
2	No	4812	78.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4eq3: What is the main reason why [NAME] did not make any effort to find a paid job or			
Information	[Type= continuous] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=4000 /-] [Invalid=117665 /-]		
Value	Label	Cases	Percentage
1	Believe that there is no work/ jobs available	114	2.8%
2	Do not have any skills or experience	52	1.3%
3	Believe no suitable work available in area of Name Skills	39	1.0%

# s4eq3: What is the main reason why [NAME] did not make any effort to find a paid job or			
Value	Label	Cases	Percentage
4	Discouraged (Lost hope of finding any kind of work)	28	0.7%
5	Lacks necessary schooling, training or qualification	13	0.3%
6	Employers think I am too young to work	111	2.8%
7	Employers think I am too old to work	11	0.3%
8	Awaiting the season?s for work	10	0.2%
9	Waiting to be recalled to former job	479	12.0%
10	Transportation problems	1	0.0%
11	Awaiting result for recruitment to the public/ private servi	3107	77.7%
96	Other (Specify)	35	0.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4eq4: What did (NAME) do in this period to find work or start a business?			
Information	[Type= continuous] [Format=numeric] [Range= 1-17] [Missing=*]		
Statistics [NW/ W]	[Valid=5765 /-] [Invalid=115900 /-]		
Value	Label	Cases	Percentage
1	Applied to prospective employer	1143	19.8%
2	Checked at farm/factories/work sites	33	0.6%
3	Asked friends and relatives	3807	66.0%
4	Took action to start business	66	1.1%
5	Took action to start agricultural activity	5	0.1%
6	Upgrading skills	55	1.0%
7	Searched internet	130	2.3%
8	Searched newspaper adverts	1	0.0%
9	Searched employment services	6	0.1%
10	Looked for land, building, equipment	1	0.0%
11	Registered at an employment centre	1	0.0%
12	Took a test or interview	6	0.1%
13	Waited on the street to be recruited for casual work	126	2.2%
14	Sought financial assistance to look for work or start a busi	382	6.6%
15	Applied for a permit or licence to start a business	0	
16	Placed/answered job advertisement(s)	0	
17	Other (specify)	3	0.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4eq5: Will (NAME) be willing to take up a job even if it is part time?			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=6103 /-] [Invalid=115562 /-]		
Value	Label	Cases	Percentage
1	Yes	5861	96.0%
2	No	242	4.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4eq6: During this period what type of employment was (NAME) mainly seeking and availab			
Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=6103 /-] [Invalid=115562 /-]		

s4eq6: During this period what type of employment was (NAME) mainly seeking and availab

Value	Label	Cases	Percentage
1	Permanent employment	349	5.7%
2	Fixed term employment	1012	16.6%
3	Short-term and casual employment	84	1.4%
4	Paid apprenticeship job.	33	0.5%
5	Self-employment	252	4.1%
6	Dependent contractors..	5	0.1%
7	Any job	4368	71.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

s4eq6a: During this period what sector of employment was [NAME] mainly seeking and avail

Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=6103 /-] [Invalid=115562 /-]

Value	Label	Cases	Percentage
1	Public (Government)	266	4.4%
2	Semi-Public/Parastatal	12	0.2%
3	Private Formal	5086	83.3%
4	Private Informal	733	12.0%
5	Local NGO/CSO	0	
6	International NGO/CSO.	4	0.1%
7	Religious Organization (local)	1	0.0%
8	Religious Organization (international)	0	
9	International Organization	1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

s4eq7a: How long has (NAME) been seeking and available for work? Years

Information	[Type= continuous] [Format=numeric] [Range= 0-49] [Missing=*]
Statistics [NW/ W]	[Valid=6103 /-] [Invalid=115562 /-] [Mean=2.068 /-] [StdDev=1.561 /-]

s4eq7b: How long has (NAME) been seeking and available for work? Months

Information	[Type= continuous] [Format=numeric] [Range= 0-11] [Missing=*]
Statistics [NW/ W]	[Valid=6103 /-] [Invalid=115562 /-] [Mean=1.349 /-] [StdDev=2.411 /-]

s4eq8a1: Main occupation (code) - Major

Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=1105 /-] [Invalid=120560 /-]

Value	Label	Cases	Percentage
0	Armed forces occupations	369	33.4%
1	Managers	16	1.4%
2	Professionals	55	5.0%
3	Technicians and associate professionals	34	3.1%
4	Clerical support workers	48	4.3%
5	Service and sales workers	297	26.9%
6	Skilled agricultural, forestry and fishery workers	37	3.3%
7	Craft and related trades workers	88	8.0%
8	Plant and machine operators, and assemblers	49	4.4%
9	Elementary occupations	112	10.1%

# s4eq8a1: Main occupation (code) - Major			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4eq8a2: Main occupation (code) - Detail (4)			
Information	[Type= continuous] [Format=numeric] [Range= 0-9629] [Missing=*]		
Statistics [NW/ W]	[Valid=5735 /-] [Invalid=115930 /-] [Mean=1535.649 /-] [StdDev=2703.942 /-]		
# s4eq8a3: Main occupation (code) - Detail (6)			
Information	[Type= continuous] [Format=numeric] [Range= 31004-962903] [Missing=*]		
Statistics [NW/ W]	[Valid=737 /-] [Invalid=120928 /-] [Mean=588494.395 /-] [StdDev=214658.225 /-]		
# s4eq9: What is the lowest wage is for which (NAME) is willing to work for someone?			
Information	[Type= continuous] [Format=numeric] [Range= 0-9000] [Missing=*]		
Statistics [NW/ W]	[Valid=6103 /-] [Invalid=115562 /-] [Mean=1941.164 /-] [StdDev=849.056 /-]		
# s4eq9a: Time Unit of payment			
Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=6103 /-] [Invalid=115562 /-]		
Value	Label	Cases	Percentage
1	Hour	3	0.0%
2	Day	99	1.6%
3	Week	497	8.1%
4	2 Weeks	122	2.0%
5	Month	5382	88.2%
6	Quarter	0	
7	Half year	0	
8	Year	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4eq10: Why was (NAME) not available for work during the past 7 days?			
Information	[Type= continuous] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=15329 /-] [Invalid=106336 /-]		
Value	Label	Cases	Percentage
1	In full-time education/ student/ training	10062	65.6%
2	Did home duties (homemaker)	762	5.0%
3	Too old/ Aged	1660	10.8%
4	Sick/ Injured and unable to work	1182	7.7%
5	Disabled (handicapped) and unable to work	332	2.2%
6	Pensioner/ Retired	614	4.0%
7	Pregnancy/ Delivery	476	3.1%
8	Too young	46	0.3%
9	No need/ Desire to work	83	0.5%
96	Other (Specify)	112	0.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4eq11: Under which conditions, if any, would (NAME) become available for work?			
Information	[Type= continuous] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=15329 /-] [Invalid=106336 /-]		

# s4eq11: Under which conditions, if any, would (NAME) become available for work?			
Value	Label	Cases	Percentage
1	Not interested in working	618	4.0%
2	High income potential	21	0.1%
3	Availability of training possibilities	155	1.0%
4	Well-defined earnings secured	36	0.2%
5	Within easy reach of residence	170	1.1%
6	Join spouse	2	0.0%
7	After completing school	9256	60.4%
9	None	4901	32.0%
96	Other (specify)	170	1.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4eq12: Has (NAME) ever refused a job that was offered to him/her?			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=21432 /-] [Invalid=100233 /-]		
Value	Label	Cases	Percentage
1	Yes	337	1.6%
2	No	21095	98.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4eq13: Why did (NAME) refuse the job?			
Information	[Type= continuous] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=337 /-] [Invalid=121328 /-]		
Value	Label	Cases	Percentage
1	Wages offered were too low	73	21.7%
2	Work was not interesting	26	7.7%
3	Location was not convenient	26	7.7%
4	Work did not match my qualifications	3	0.9%
5	Require too many hours of work	4	1.2%
6	Require too few hours of work	0	
7	Family did not approve of the job offered	134	39.8%
8	Waiting for a better job offer	4	1.2%
9	There was no define contract period	0	
10	Contract period was too short	0	
11	Saw no possibilities for advancement	50	14.8%
96	Other (specify)	17	5.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4eq14: What is the main reason (NAME) is not getting a job?			
Information	[Type= continuous] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=21432 /-] [Invalid=100233 /-]		
Value	Label	Cases	Percentage
1	Training and educational qualification not in demand	642	3.0%
2	Inadequate training/qualification	2246	10.5%
3	Jobs not available	1231	5.7%
4	Believe that there is no work/ jobs available	221	1.0%
5	Do not have any qualification/ skills.	555	2.6%

# s4eq14: What is the main reason (NAME) is not getting a job?			
Value	Label	Cases	Percentage
6	Unable to find work requiring NAME's qualification/ skills	146	0.7%
7	Employers think I am too young to work.	13	0.1%
8	Employers think I am too old to work	115	0.5%
9	Awaiting the seasons for work	63	0.3%
10	Wage/Salary not attractive	90	0.4%
11	Temporary crisis	260	1.2%
13	Not Applicable	15178	70.8%
96	Other (specify).	672	3.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4fq1: Has [NAME] ever had a job, by this I mean engagement in paid employment or self-			
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=31367 /-] [Invalid=90298 /-]		
Value	Label	Cases	Percentage
1	Yes,after formal education	2363	7.5%
2	Yes, after apprenticeship	1148	3.7%
3	No	27856	88.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# s4fq2a: How long did it take [NAME] to secure [NAME?s] first job/ income earning activit			
Information	[Type= continuous] [Format=numeric] [Range= 0-20] [Missing=*]		
Statistics [NW/ W]	[Valid=2363 -/] [Invalid=119302 -/] [Mean=1.24 -/] [StdDev=2.004 -/]		
# s4fq2b: How long did it take [NAME] to secure [NAME?s] first job/ income earning activit			
Information	[Type= continuous] [Format=numeric] [Range= 0-11] [Missing=*]		
Statistics [NW/ W]	[Valid=2363 -/] [Invalid=119302 -/] [Mean=1.494 -/] [StdDev=2.252 -/]		
# s4fq2c: How long did it take [NAME] to secure [NAME?s] first job/ income earning activit			
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]		
Statistics [NW/ W]	[Valid=2363 -/] [Invalid=119302 -/]		
Value	Label	Cases	Percentage
1	Nursery	0	
2	Kindergarten	0	
3	Primary	33	1.4%
4	JSS/JHS	580	24.5%
5	Middle	0	
6	SSS/SHS	1049	44.4%
7	Secondary	4	0.2%
8	Voc/Tech/Commercial	49	2.1%
9	Postmiddle/secondary certificate	12	0.5%
10	Postmiddle/secondary diploma	36	1.5%
11	Tertiary - HND	82	3.5%
12	Tertiary - Bachelor's Degree	374	15.8%
13	Tertiary - Post graduate certificate / diploma	83	3.5%
14	Tertiary - Master's Degree	55	2.3%
15	Tertiary - PhD	1	0.0%
16	Professional (CA,ACCA, CIMA,BL etc.)	4	0.2%
99	No Education	1	0.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4fq3a: How long did it take [NAME] to secure employment/ income earning activities afte			
Information	[Type= continuous] [Format=numeric] [Range= 0-18] [Missing=*]		
Statistics [NW/ W]	[Valid=1148 -/] [Invalid=120517 -/] [Mean=0.708 -/] [StdDev=1.266 -/]		
# s4fq3b: How long did it take [NAME] to secure employment/ income earning activities afte			
Information	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]		
Statistics [NW/ W]	[Valid=1148 -/] [Invalid=120517 -/] [Mean=1.935 -/] [StdDev=2.361 -/]		
# s4fq3c: How long did it take [NAME] to secure employment/ income earning activities afte			
Information	[Type= continuous] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=1148 -/] [Invalid=120517 -/]		
Value	Label	Cases	Percentage
1	Printing	2	0.2%
2	Bead Making	9	0.8%
3	Soap Making	3	0.3%
4	Pomade/Cosmetics Perfume /Hair Care Products Making	3	0.3%
5	Musical Instruments/Sound Equipment Making	0	

s4fq3c: How long did it take [NAME] to secure employment/ income earning activities afte

Value	Label	Cases	Percentage
6	Pottery and Ceramics	0	
7	Sculpture	0	
8	Carving	1	0.1%
9	Rubber Stamp Making	0	
10	Transportation and Material moving trades	2	0.2%
11	Chop Bar/Catering/Restaurants/Kitchen Workers	10	0.9%
12	Driving/Drivers Mates	76	6.6%
13	Confectionery (Bread/Cakes/Bofrot etc.)	27	2.4%
14	Transport Operators	0	
15	Beverage Service (Cocoa/Tea/Ice Cream/Yoghurt etc)	1	0.1%
16	Freight/Dockworkers	0	
17	Ice water/Sachet Water/Pure water	0	
18	Kayayoo/Truck Pushers	0	
19	Food Processing/Edible Oil/ Palm Oil/Coconut Oil/ Shea Butte	0	
20	Akpeteshie/Pito/Ahei Distillery	0	
21	Traditional Birth Attendant/Wanzam	0	
22	Artists and Sign Writers	0	
23	Herbalist/Herbal Medicine Production	0	
24	Photographers	4	0.3%
25	Traditional Healers/Spiritualists/Mallams/Divine Healers/Soo	0	
26	Multimedia Production (Video/Cassette) etc.	0	
27	Actors/Comedians	0	
28	Dancing and Drama	0	
29	Musicians	0	
30	Sportsmen/Women	0	
31	Hairdressers/Barbers/Beauty Culture	256	22.3%
32	Letter Writers	0	
33	Janitors/Cleaners/Laundry	0	
34	Susu Collectors/Money Lenders	0	
35	Floral Decoration/Interior Decoration	3	0.3%
36	Estate Agents	0	
37	Funeral Decorations/Undertakers	2	0.2%
38	Lotto Operators	0	
39	Foriculture/Horticulture	0	
40	Communication/Business Centres Operators	0	
41	Landscaping	0	
42	Protective/Security	0	
43	Househelps/Baby sitters	0	
44	Pastors, Evangelists, Prophets/Preachers/Religious Workers.	1	0.1%
45	Hospitality/Tourism Trades	0	
46	Waitress	0	
47	Painting and Decoration	8	0.7%
48	Carpentry and Joinery	39	3.4%
49	Furniture Making	1	0.1%
50	Building and Construction	66	5.7%

s4fq3c: How long did it take [NAME] to secure employment/ income earning activities afte

Value	Label	Cases	Percentage
51	Building Draughtsman ship/Surveying	1	0.1%
52	Tiles/Terrazzo Making	15	1.3%
53	Plumbing/Pipe Fitting	9	0.8%
54	Steel bending	8	0.7%
55	Auto Mechanics	15	1.3%
56	Agriculture Machinery Mechanics	2	0.2%
57	Construction Machinery Mechanics	2	0.2%
58	Small Engines/Office Machine Mechanics	4	0.3%
59	Motor Vehicle Electrical/Electronics	3	0.3%
60	Motor Vehicle Body Repairs	12	1.0%
61	Bicycle/ Motor Bike/Boat Mechanics	22	1.9%
62	Vulcanizing	5	0.4%
63	Steel Benders	1	0.1%
64	General Electricals	22	1.9%
65	Electrical Construction	8	0.7%
66	Electrical Motor Rewinding	0	
67	Radio and T.V. Electronics	2	0.2%
68	Information and Communication Technology	1	0.1%
69	Refrigeration and Air-Conditioning	0	
70	Metalwork/Welding/Fabrication	31	2.7%
71	Mechanical Engineering Filting	6	0.5%
72	Bench Fitting	2	0.2%
73	Boiler Maintenance	0	
74	Blacksmithing/Jewelling/Goldsmithing	0	
75	Lathe Turning	0	
76	Watch Repairing	2	0.2%
77	Fishing/Fish Farming/Hunting/Trapping	0	
78	Animal Husbandry/Rabbitry/Grasscutter Faming	0	
79	Bee keeping/ Snail Farming/Mushroom Farming	0	
80	Charcoal Burners	0	
81	Woodworking/Carving	3	0.3%
82	Basketry/Cane and Rope Weaving Crafts	4	0.3%
83	Floriculture/Horticultural	0	
84	Vegetables Production	0	
85	Butchers	0	
86	Tailoring and Dressmaking	374	32.6%
87	Shoes and Leatherworks	8	0.7%
88	Upholstery	1	0.1%
89	Orthopaedic Seamstressing	3	0.3%
90	Textile Designers	2	0.2%
91	Screen Printing/Batik/Tie and Dye	0	
93	Kente/Cloth/Adinkra/Broad Loom /Weaving	60	5.2%
96	Others	6	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# s4fq4: At what age did you start to work for the first time in your life? (As regular o			
Information		[Type= continuous] [Format=numeric] [Range= 0-34] [Missing=*]	
Statistics [NW/ W]		[Valid=3511 /-] [Invalid=118154 /-] [Mean=20.765 /-] [StdDev=4.514 /-]	
# s4gq1a: Superficial injuries or open wounds			
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=54907 /-] [Invalid=66758 /-]	
Value	Label	Cases	Percentage
1	Yes	1828	3.3%
2	No	53079	96.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4gq1b: Fractures			
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=54907 /-] [Invalid=66758 /-]	
Value	Label	Cases	Percentage
1	Yes	651	1.2%
2	No	54256	98.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4gq1c: Dislocations, sprains or strains			
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=54907 /-] [Invalid=66758 /-]	
Value	Label	Cases	Percentage
1	Yes	352	0.6%
2	No	54555	99.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4gq1d: Burns, corrosions, scalds or frostbite			
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=54907 /-] [Invalid=66758 /-]	
Value	Label	Cases	Percentage
1	Yes	508	0.9%
2	No	54399	99.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4gq1e: Breathing problems			
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=54907 /-] [Invalid=66758 /-]	
Value	Label	Cases	Percentage
1	Yes	311	0.6%
2	No	54596	99.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4gq1f: Eye problems			
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=54907 /-] [Invalid=66758 /-]	

# s4gq1f: Eye problems			
Value	Label	Cases	Percentage
1	Yes	480	0.9%
2	No	54427	99.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4gq1g: Skin problems			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-]		
Value	Label	Cases	Percentage
1	Yes	723	1.3%
2	No	54184	98.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4gq1h: Stomach problems/ diarrhoea			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-]		
Value	Label	Cases	Percentage
1	Yes	470	0.9%
2	No	54437	99.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4gq1i: Fever			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-]		
Value	Label	Cases	Percentage
1	Yes	2037	3.7%
2	No	52870	96.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4gq1j: Extreme fatigue			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-]		
Value	Label	Cases	Percentage
1	Yes	10474	19.1%
2	No	44433	80.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4gq1k: Snake bite			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-]		
Value	Label	Cases	Percentage
1	Yes	556	1.0%
2	No	54351	99.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4gq1l: Insect bite (including mosquito bites)			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-]		

# s4gq1l: Insect bite (including mosquito bites)			
Value	Label	Cases	Percentage
1	Yes	10529	19.2%
2	No	44378	80.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4gq1m: Ear problems (eg. Ear pain, hearing problem)			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-]		
Value	Label	Cases	Percentage
1	Yes	251	0.5%
2	No	54656	99.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4gq1n: Waist problem			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-]		
Value	Label	Cases	Percentage
1	Yes	3787	6.9%
2	No	51120	93.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4gq1o: Spine problem			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-]		
Value	Label	Cases	Percentage
1	Yes	1219	2.2%
2	No	53688	97.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4gq2: Think about (NAME?s) most serious illness/injury, how did this/these affect your			
Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-]		
Value	Label	Cases	Percentage
1	Did not suffer illness or injury	53223	96.9%
2	Not serious- did not stop work	475	0.9%
3	Not serious-stopped work for some time	274	0.5%
4	Not serious-stopped work completely	9	0.0%
5	Serious ? did not stop work	73	0.1%
6	Serious - stopped work for some time	817	1.5%
7	Serious - stopped work completely	36	0.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4gq3: Why did (NAME) not stop work as result of this illness or injury?			
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=548 /-] [Invalid=121117 /-]		
Value	Label	Cases	Percentage
1	Feared losing job	53	9.7%

# s4gq3: Why did (NAME) not stop work as result of this illness or injury?			
Value	Label	Cases	Percentage
2	Feared losing income	270	49.3%
3	Feared losing customers	109	19.9%
4	Feared losing position	15	2.7%
5	Feared not meeting deadline	85	15.5%
6	Other specify	16	2.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4gq3a: For how many days did [NAME] stay out of work due to this illness/injury?			
Information	[Type= continuous] [Format=numeric] [Range= 1-90] [Missing=*]		
Statistics [NW/ W]	[Valid=1136 /-] [Invalid=120529 /-] [Mean=11.423 /-] [StdDev=14.265 /-]		
# s4gq3b: Think about [NAME?S] most recent illness/ injury, did [NAME] visit any health fa			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1684 /-] [Invalid=119981 /-]		
Value	Label	Cases	Percentage
1	Yes	958	56.9%
2	No	726	43.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4gq4a1: Main occupation (code) - Major			
Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]		
Statistics [NW/ W]	[Valid=1684 /-] [Invalid=119981 /-]		
Value	Label	Cases	Percentage
0	Armed forces occupations	0	
1	Managers	30	1.8%
2	Professionals	52	3.1%
3	Technicians and associate professionals	12	0.7%
4	Clerical support workers	10	0.6%
5	Service and sales workers	296	17.6%
6	Skilled agricultural, forestry and fishery workers	831	49.3%
7	Craft and related trades workers	251	14.9%
8	Plant and machine operators, and assemblers	82	4.9%
9	Elementary occupations	120	7.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4gq4a2: Main occupation (code) - Detail (4)			
Information	[Type= continuous] [Format=numeric] [Range= 1114-9624] [Missing=*]		
Statistics [NW/ W]	[Valid=1684 /-] [Invalid=119981 /-] [Mean=6252.716 /-] [StdDev=1509.838 /-]		
# s4gq4a3: Main occupation (code) - Detail (6)			
Information	[Type= continuous] [Format=numeric] [Range= 111406-962401] [Missing=*]		
Statistics [NW/ W]	[Valid=1684 /-] [Invalid=119981 /-] [Mean=625277.027 /-] [StdDev=150983.133 /-]		
# s4gq5: Does (NAME) operate any tool/machinery/heavy equipment at work?			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-]		

# s4gq5: Does (NAME) operate any tool/machinery/heavy equipment at work?			
Value	Label	Cases	Percentage
1	Yes	36003	65.6%
2	No	18904	34.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4gq6: What type of tools, equipment or machines does (NAME) use at work?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=36003 /-] [Invalid=0 /-]		
# s4gq7a: Dust, fumes			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-]		
Value	Label	Cases	Percentage
1	Yes	11502	20.9%
2	No	43405	79.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4gq7b: Fire, gas, flames			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-]		
Value	Label	Cases	Percentage
1	Yes	3547	6.5%
2	No	51360	93.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4gq7c: Loud noise or vibration			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-]		
Value	Label	Cases	Percentage
1	Yes	2830	5.2%
2	No	52077	94.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4gq7d: Extreme cold or heat			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-]		
Value	Label	Cases	Percentage
1	Yes	6072	11.1%
2	No	48835	88.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4gq7d1: Extreme heat			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-]		
Value	Label	Cases	Percentage
1	Yes	6721	12.2%
2	No	48186	87.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# s4gq7e: Dangerous tools (knives etc)			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-]		
Value	Label	Cases	Percentage
1	Yes	14528	26.5%
2	No	40379	73.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4gq7f: Work underground			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-]		
Value	Label	Cases	Percentage
1	Yes	491	0.9%
2	No	54416	99.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4gq7g: Work at heights			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-]		
Value	Label	Cases	Percentage
1	Yes	920	1.7%
2	No	53987	98.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4gq7h: Work in waterbodies (e.g. ocean/dam/lake/river/pond)			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-]		
Value	Label	Cases	Percentage
1	Yes	988	1.8%
2	No	53919	98.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4gq7i: Workspace in workplace too dark			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-]		
Value	Label	Cases	Percentage
1	Yes	218	0.4%
2	No	54689	99.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4gq7i1: Workspace in workplace too confined (e.g. work in a very small space without fre			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-]		
Value	Label	Cases	Percentage
1	Yes	204	0.4%
2	No	54703	99.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# s4gq7j: Insufficient ventilation			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-]		
Value	Label	Cases	Percentage
1	Yes	259	0.5%
2	No	54648	99.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4gq7k: Chemicals (pesticides, glues, etc.)			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-]		
Value	Label	Cases	Percentage
1	Yes	5335	9.7%
2	No	49572	90.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4gq7l: Explosives (e.g. dynamite, carbide, etc)			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-]		
Value	Label	Cases	Percentage
1	Yes	248	0.5%
2	No	54659	99.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4gq7m: Narcotic drugs (e.g cocaine, indian hemp (weed), etc)			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-]		
Value	Label	Cases	Percentage
1	Yes	138	0.3%
2	No	54769	99.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4gq7n: Arms (guns) (e.g AK 47 rifle, pump action guns, bow and arrow, machete etc)			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-]		
Value	Label	Cases	Percentage
1	Yes	355	0.6%
2	No	54552	99.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4gq8a: Constantly shouted at			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-]		
Value	Label	Cases	Percentage
1	Yes	631	1.1%
2	No	54276	98.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# s4gq8b: Repeatedly insulted			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-]		
Value	Label	Cases	Percentage
1	Yes	412	0.8%
2	No	54495	99.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4gq8c: Beaten /physically hurt (e.g bruises, open cuts on the skin etc)			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-]		
Value	Label	Cases	Percentage
1	Yes	183	0.3%
2	No	54724	99.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# s4gq8d: Sexually harassed (touched or done things to NAME that NAME did not want) (e.g			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-]		
Value	Label	Cases	Percentage
1	Yes	130	0.2%
2	No	54777	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4gq13a: Freedom of association			
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-]		
Value	Label	Cases	Percentage
1	Yes	16835	30.7%
2	No	24841	45.2%
3	Don't know	13231	24.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4gq13b: Effective recognition of the rights to collective bargaining			
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-]		
Value	Label	Cases	Percentage
1	Yes	12377	22.5%
2	No	27719	50.5%
3	Don't know	14811	27.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4gq13c: Minimum wage salary			
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-]		
Value	Label	Cases	Percentage
1	Yes	10985	20.0%
2	No	28698	52.3%
3	Don't know	15224	27.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4gq13d: Elimination of discrimination in respect of employment and occupation			
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-]		
Value	Label	Cases	Percentage
1	Yes	9509	17.3%
2	No	30184	55.0%
3	Don't know	15214	27.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4gq14: In your opinion do you think these laws are enforced/implemented by the agencies			
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 /-] [Invalid=66758 /-]		

# s4gq14: In your opinion do you think these laws are enforced/implemented by the agencies			
Value	Label	Cases	Percentage
1	Yes	10384	18.9%
2	No	23489	42.8%
3	Don't know	21034	38.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4iq1: In the past 3 months, has [NAME] participated in any employment or job training			
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=36814 /-] [Invalid=84851 /-]		
Value	Label	Cases	Percentage
1	Yes, participated in an employment programme	39	0.1%
2	Yes, participated in a training programme	155	0.4%
3	Yes, participated in both employment and training programmes	9	0.0%
4	No	36611	99.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4iq1a: Has [NAME] ever participated in any employment or job training programme since J			
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=37045 /-] [Invalid=84620 /-]		
Value	Label	Cases	Percentage
1	Yes, participated in an employment programme	16	0.0%
2	Yes, participated in a training programme	46	0.1%
3	Yes, participated in both employment and training programmes	6	0.0%
4	No	36977	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4iq1b: In which period, did [NAME] start the employment or job training programme?			
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=68 /-] [Invalid=121597 /-]		
Value	Label	Cases	Percentage
1	January-March	10	14.7%
2	April-June	24	35.3%
3	July-September	33	48.5%
4	October-December	1	1.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4iq2: Who implemented the programme?			
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=271 /-] [Invalid=121394 /-]		
Value	Label	Cases	Percentage
1	Government	108	39.9%
2	NGO/CSO	60	22.1%
3	Private sector	95	35.1%
4	International organization	8	3.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4iq3_A: Dummy_Adwumawura			
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]		

# s4iq3_A: Dummy_Adwumawura	
Statistics [NW/ W]	[Valid=121665 /-] [Invalid=0 /-] [Mean=3.29e-05 /-] [StdDev=0.00573 /-]
# s4iq3_B: Dummy_24-hour economy	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=121665 /-] [Invalid=0 /-] [Mean=1.64e-05 /-] [StdDev=0.00405 /-]
# s4iq3_C: Dummy_Digital jobs initiative	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=121665 /-] [Invalid=0 /-] [Mean=1.64e-05 /-] [StdDev=0.00405 /-]
# s4iq3_D: Dummy_Agriculture for jobs	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=121665 /-] [Invalid=0 /-] [Mean=0.000214 /-] [StdDev=0.0146 /-]
# s4iq3_E: Dummy_Rapid industrialization for jobs	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=121665 /-] [Invalid=0 /-] [Mean=1.64e-05 /-] [StdDev=0.00405 /-]
# s4iq3_F: Dummy_Big push	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=121665 /-] [Invalid=0 /-] [Mean=8.22e-06 /-] [StdDev=0.00287 /-]
# s4iq3_G: Dummy_Public sector recruitment	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=121665 /-] [Invalid=0 /-] [Mean=0.000107 /-] [StdDev=0.0103 /-]
# s4iq3_H: Dummy_Ghana green jobs initiative	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=121665 /-] [Invalid=0 /-] [Mean=8.22e-05 /-] [StdDev=0.00907 /-]
# s4iq3_I: Dummy_Business development and entrepreneurship	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=121665 /-] [Invalid=0 /-] [Mean=0.000107 /-] [StdDev=0.0103 /-]
# s4iq3_J: Dummy_Other employment programme (Specify)	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=121665 /-] [Invalid=0 /-] [Mean=7.4e-05 /-] [StdDev=0.0086 /-]
# s4iq3_M: Dummy_National apprenticeship programme	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=121665 /-] [Invalid=0 /-] [Mean=2.47e-05 /-] [StdDev=0.00497 /-]
# s4iq3_N: Dummy_Digital training	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=121665 /-] [Invalid=0 /-] [Mean=7.4e-05 /-] [StdDev=0.0086 /-]
# s4iq3_O: Dummy_Vocational or skills training	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=121665 /-] [Invalid=0 /-] [Mean=0.000929 /-] [StdDev=0.0305 /-]

# s4iq3_P: Dummy_Entrepreneurial training			
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=121665 -/] [Invalid=0 -/] [Mean=0.000378 -/] [StdDev=0.0194 -/]		
# s4iq3_Z: Dummy_Other training programme(Specify)			
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=121665 -/] [Invalid=0 -/] [Mean=0.000353 -/] [StdDev=0.0188 -/]		
# s4iq3o: Which of the following employment or job training programmes has [NAME] particip			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=45 -/] [Invalid=0 -/]		
Value	Label	Cases	Percentage
ADVANCE TRAINING FASHION DESIGN		1	2.2%
AFTER TWO AKUAFO		1	2.2%
AGRICULTURE EXTENSION		1	2.2%
AGRICULTURE EXTENTION		1	2.2%
BEE KEEPING		1	2.2%
BLUE SKYS COMPANY		1	2.2%
BRIGE IN AGRICULTURE		2	4.4%
CHILDS RIGHT AND RESPONSIBILIT		1	2.2%
COCO FARMING TRANNING		1	2.2%
COCOA FARMERS TRAINING		1	2.2%
COMMUNITY POLICE TRAINING		1	2.2%
DRIVING INCLUSIVE AGRIC BUSINESS TWO SCALE		1	2.2%
FEED GHANA		2	4.4%
GABA ASSOCIATION		1	2.2%
GHANA BLUE WATER GUARD		1	2.2%
GLOBAL LIVES CHANGERS		1	2.2%
HAPPY PROGRAM		1	2.2%

s4iq3o: Which of the following employment or job training programmes has [NAME] particip

Value	Label	Cases	Percentage
HEALTH AND SAFETY		1	2.2%
HOW TO USE NEW GES CURRICULUM MATERIALS		1	2.2%
J RIVER COMPANY		1	2.2%
KOSMOS INNOVATION CENTRE		1	2.2%
KOSMOS INNOVATION FOR VEGETABLE GROWING		1	2.2%
LEAP		1	2.2%
LEAP TRAINING PROGRAM		1	2.2%
LEARNERS TRAINING		1	2.2%
MALARIA ERADICATION PROGRAMS		1	2.2%
MINISTRY OF FOOD AND AGRICULTURE		1	2.2%
MoFA		1	2.2%
ORGANIC FARMER BY THRIVE		1	2.2%
PLC		1	2.2%
POINT OF CARE QUALITY IMPROVEMENT		1	2.2%
POLICE ASSISTANCE		1	2.2%
PROCESS CONSULTING		1	2.2%
PROFESSIONAL LEARNING COMMUNITY		2	4.4%
PUNI		1	2.2%
SHEA NUT NURSING AND PROCESS PROGRAM		1	2.2%
TITONS		1	2.2%
YOUTH EMPLOYMENT PROGRAM		1	2.2%
YOUTH EMPLOYMENT AGENCY		1	2.2%

# s4iq3o: Which of the following employment or job training programmes has [NAME] particip			
Value	Label	Cases	Percentage
bibliometric analysis		1	2.2%
cooperative		1	2.2%
point of care quality improve unicef and GHS		1	2.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4iq4: Did [NAME] gain employment as a result of participating in the programme?			
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=203 /-] [Invalid=121462 /-]		
Value	Label	Cases	Percentage
1	Yes, currently employed as a result	13	6.4%
2	Yes, but no longer employed	5	2.5%
3	No, was not employed after the programme	123	60.6%
4	Still participating in the programme	62	30.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4iq5: What type of employment did [NAME] obtain after participating in the programme?			
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=18 /-] [Invalid=121647 /-]		
Value	Label	Cases	Percentage
1	Full-time, permanent	10	55.6%
2	Full-time, temporary	0	
3	Part-time, permanent	1	5.6%
4	Part-time, temporary	0	
5	Self-employed	7	38.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4iq5_07: What type of employment did [NAME] obtain after participating in the programme?			
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=121662 /-]		
Value	Label	Cases	Percentage
1	Full-time, permanent	3	100.0%
2	Full-time, temporary	0	
3	Part-time, permanent	0	
4	Part-time, temporary	0	
5	Self-employed	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4iq5_09: What type of employment did [NAME] obtain after participating in the programme?			
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=121664 /-]		
Value	Label	Cases	Percentage
1	Full-time, permanent	1	100.0%
2	Full-time, temporary	0	
3	Part-time, permanent	0	

# s4iq5_09: What type of employment did [NAME] obtain after participating in the programme?			
Value	Label	Cases	Percentage
4	Part-time, temporary	0	
5	Self-employed	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4iq5_10: What type of employment did [NAME] obtain after participating in the programme?			
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=121663 /-]		
Value	Label	Cases	Percentage
1	Full-time, permanent	0	
2	Full-time, temporary	2	100.0%
3	Part-time, permanent	0	
4	Part-time, temporary	0	
5	Self-employed	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4iq5_11: What type of employment did [NAME] obtain after participating in the programme?			
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=121664 /-]		
Value	Label	Cases	Percentage
1	Full-time, permanent	1	100.0%
2	Full-time, temporary	0	
3	Part-time, permanent	0	
4	Part-time, temporary	0	
5	Self-employed	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4iq5_13: What type of employment did [NAME] obtain after participating in the programme?			
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=121663 /-]		
Value	Label	Cases	Percentage
1	Full-time, permanent	1	50.0%
2	Full-time, temporary	0	
3	Part-time, permanent	1	50.0%
4	Part-time, temporary	0	
5	Self-employed	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4iq5_14: What type of employment did [NAME] obtain after participating in the programme?			
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=121664 /-]		
Value	Label	Cases	Percentage
1	Full-time, permanent	1	100.0%
2	Full-time, temporary	0	
3	Part-time, permanent	0	
4	Part-time, temporary	0	
5	Self-employed	0	

# s4iq5_14: What type of employment did [NAME] obtain after participating in the programme?			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4iq5_15: What type of employment did [NAME] obtain after participating in the programme?			
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=1 -/] [Invalid=121664 -/]		
Value	Label	Cases	Percentage
1	Full-time, permanent	0	
2	Full-time, temporary	0	
3	Part-time, permanent	0	
4	Part-time, temporary	1	100.0%
5	Self-employed	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4iq6a1: main occupation (code) - Major			
Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]		
Statistics [NW/ W]	[Valid=18 -/] [Invalid=121647 -/]		
Value	Label	Cases	Percentage
0	Armed forces occupations	0	
1	Managers	0	
2	Professionals	1	5.6%
3	Technicians and associate professionals	0	
4	Clerical support workers	1	5.6%
5	Service and sales workers	5	27.8%
6	Skilled agricultural, forestry and fishery workers	2	11.1%
7	Craft and related trades workers	7	38.9%
8	Plant and machine operators, and assemblers	0	
9	Elementary occupations	2	11.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4iq6a1_04: main occupation (code) - Major			
Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]		
Statistics [NW/ W]	[Valid=2 -/] [Invalid=121663 -/]		
Value	Label	Cases	Percentage
0	Armed forces occupations	0	
1	Managers	0	
2	Professionals	0	
3	Technicians and associate professionals	0	
4	Clerical support workers	0	
5	Service and sales workers	0	
6	Skilled agricultural, forestry and fishery workers	2	100.0%
7	Craft and related trades workers	0	
8	Plant and machine operators, and assemblers	0	
9	Elementary occupations	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4iq6a1_07: main occupation (code) - Major			
Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]		
Statistics [NW/ W]	[Valid=3 -/] [Invalid=121662 -/]		

# s4iq6a1_07: main occupation (code) - Major			
Value	Label	Cases	Percentage
0	Armed forces occupations	0	
1	Managers	0	
2	Professionals	0	
3	Technicians and associate professionals	1	33.3%
4	Clerical support workers	0	
5	Service and sales workers	1	33.3%
6	Skilled agricultural, forestry and fishery workers	0	
7	Craft and related trades workers	0	
8	Plant and machine operators, and assemblers	0	
9	Elementary occupations	1	33.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4iq6a1_09: main occupation (code) - Major			
Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=121664 /-]		
Value	Label	Cases	Percentage
0	Armed forces occupations	0	
1	Managers	0	
2	Professionals	0	
3	Technicians and associate professionals	0	
4	Clerical support workers	0	
5	Service and sales workers	0	
6	Skilled agricultural, forestry and fishery workers	0	
7	Craft and related trades workers	1	100.0%
8	Plant and machine operators, and assemblers	0	
9	Elementary occupations	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4iq6a1_10: main occupation (code) - Major			
Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=121663 /-]		
Value	Label	Cases	Percentage
0	Armed forces occupations	0	
1	Managers	0	
2	Professionals	0	
3	Technicians and associate professionals	0	
4	Clerical support workers	0	
5	Service and sales workers	2	100.0%
6	Skilled agricultural, forestry and fishery workers	0	
7	Craft and related trades workers	0	
8	Plant and machine operators, and assemblers	0	
9	Elementary occupations	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4iq6a1_11: main occupation (code) - Major			
Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]		

# s4iq6a1_11: main occupation (code) - Major			
Statistics [NW/ W]		[Valid=1 /-] [Invalid=121664 /-]	
Value	Label	Cases	Percentage
0	Armed forces occupations	0	100.0%
1	Managers	0	
2	Professionals	0	
3	Technicians and associate professionals	0	
4	Clerical support workers	0	
5	Service and sales workers	0	
6	Skilled agricultural, forestry and fishery workers	0	
7	Craft and related trades workers	1	
8	Plant and machine operators, and assemblers	0	
9	Elementary occupations	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4iq6a1_15: main occupation (code) - Major			
Information		[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]	
Statistics [NW/ W]		[Valid=1 /-] [Invalid=121664 /-]	
Value	Label	Cases	Percentage
0	Armed forces occupations	0	100.0%
1	Managers	0	
2	Professionals	0	
3	Technicians and associate professionals	0	
4	Clerical support workers	0	
5	Service and sales workers	0	
6	Skilled agricultural, forestry and fishery workers	1	
7	Craft and related trades workers	0	
8	Plant and machine operators, and assemblers	0	
9	Elementary occupations	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4iq6a2: main occupation (code) - Detail (4)			
Information		[Type= continuous] [Format=numeric] [Range= 2330-9213] [Missing=*]	
Statistics [NW/ W]		[Valid=18 /-] [Invalid=121647 /-] [Mean=6432.333 /-] [StdDev=1737.685 /-]	
# s4iq6a2_04: main occupation (code) - Detail (4)			
Information		[Type= continuous] [Format=numeric] [Range= 6114-6122] [Missing=*]	
Statistics [NW/ W]		[Valid=2 /-] [Invalid=121663 /-] [Mean=6118 /-] [StdDev=5.657 /-]	
# s4iq6a2_07: main occupation (code) - Detail (4)			
Information		[Type= continuous] [Format=numeric] [Range= 3341-9112] [Missing=*]	
Statistics [NW/ W]		[Valid=3 /-] [Invalid=121662 /-] [Mean=5954.667 /-] [StdDev=2923.66 /-]	
# s4iq6a2_09: main occupation (code) - Detail (4)			
Information		[Type= continuous] [Format=numeric] [Range= 7531-7531] [Missing=*]	
Statistics [NW/ W]		[Valid=1 /-] [Invalid=121664 /-] [Mean=7531 /-]	
# s4iq6a2_10: main occupation (code) - Detail (4)			
Information		[Type= continuous] [Format=numeric] [Range= 5412-5414] [Missing=*]	

# s4iq6a2_10: main occupation (code) - Detail (4)	
Statistics [NW/ W]	[Valid=2 /-] [Invalid=121663 /-] [Mean=5413 /-] [StdDev=1.414 /-]
# s4iq6a2_11: main occupation (code) - Detail (4)	
Information	[Type= continuous] [Format=numeric] [Range= 7531-7531] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=121664 /-] [Mean=7531 /-]
# s4iq6a2_13: main occupation (code) - Detail (4)	
Information	[Type= continuous] [Format=numeric] [Range= 7531-9312] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=121663 /-] [Mean=8421.5 /-] [StdDev=1259.357 /-]
# s4iq6a2_14: main occupation (code) - Detail (4)	
Information	[Type= continuous] [Format=numeric] [Range= 6320-6320] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=121664 /-] [Mean=6320 /-]

# s4iq6a2_15: main occupation (code) - Detail (4)			
Information		[Type= continuous] [Format=numeric] [Range= 6111-6111] [Missing=*]	
Statistics [NW/ W]		[Valid=1 -/] [Invalid=121664 -/] [Mean=6111 -/]	
# s4iq6a3: main occupation (code) - Detail (6)			
Information		[Type= continuous] [Format=numeric] [Range= 233001-921301] [Missing=*]	
Statistics [NW/ W]		[Valid=18 -/] [Invalid=121647 -/] [Mean=643236.944 -/] [StdDev=173768.282 -/]	
# s4iq6a3_04: main occupation (code) - Detail (6)			
Information		[Type= continuous] [Format=numeric] [Range= 611401-612201] [Missing=*]	
Statistics [NW/ W]		[Valid=2 -/] [Invalid=121663 -/] [Mean=611801 -/] [StdDev=565.685 -/]	
# s4iq6a3_07: main occupation (code) - Detail (6)			
Information		[Type= continuous] [Format=numeric] [Range= 334104-911203] [Missing=*]	
Statistics [NW/ W]		[Valid=3 -/] [Invalid=121662 -/] [Mean=595469.333 -/] [StdDev=292365.782 -/]	
# s4iq6a3_09: main occupation (code) - Detail (6)			
Information		[Type= continuous] [Format=numeric] [Range= 753105-753105] [Missing=*]	
Statistics [NW/ W]		[Valid=1 -/] [Invalid=121664 -/] [Mean=753105 -/]	
# s4iq6a3_10: main occupation (code) - Detail (6)			
Information		[Type= continuous] [Format=numeric] [Range= 541201-541404] [Missing=*]	
Statistics [NW/ W]		[Valid=2 -/] [Invalid=121663 -/] [Mean=541302.5 -/] [StdDev=143.543 -/]	
# s4iq6a3_11: main occupation (code) - Detail (6)			
Information		[Type= continuous] [Format=numeric] [Range= 753101-753101] [Missing=*]	
Statistics [NW/ W]		[Valid=1 -/] [Invalid=121664 -/] [Mean=753101 -/]	
# s4iq6a3_13: main occupation (code) - Detail (6)			
Information		[Type= continuous] [Format=numeric] [Range= 753105-931203] [Missing=*]	
Statistics [NW/ W]		[Valid=2 -/] [Invalid=121663 -/] [Mean=842154 -/] [StdDev=125934.304 -/]	
# s4iq6a3_14: main occupation (code) - Detail (6)			
Information		[Type= continuous] [Format=numeric] [Range= 632004-632004] [Missing=*]	
Statistics [NW/ W]		[Valid=1 -/] [Invalid=121664 -/] [Mean=632004 -/]	
# s4iq6a3_15: main occupation (code) - Detail (6)			
Information		[Type= continuous] [Format=numeric] [Range= 611115-611115] [Missing=*]	
Statistics [NW/ W]		[Valid=1 -/] [Invalid=121664 -/] [Mean=611115 -/]	
# s4iq7a: What kind of goods and services or industry is this work connected with?(DESCRIB			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=18 -/] [Invalid=0 -/]	
Value	Label	Cases	Percentage
ACTIVITIES OF CREDIT UNIONS		1	5.6%
COCOA NURSING AND PLANTING		1	5.6%
CONSTRUCTION OF HOMES		1	5.6%

s4iq7a: What kind of goods and services or industry is this work connected with?(DESCRIB

Value	Label	Cases	Percentage
FIGHTING FIRE		1	5.6%
FOREST PRESERVATION		1	5.6%
HAIR DRESSING		1	5.6%
KOSMOS INNOVATION CENTRE		1	5.6%
MANUFACTURING OF WEARING APPAREL		2	11.1%
MANUFACTURING OF BREADS		1	5.6%
PREPARING OF LOCAL DRINKS		1	5.6%
PRODUCTION OF PALM OIL		1	5.6%
PROVISION OF HEALTH SERVICES		1	5.6%
REARING OF PIGS		1	5.6%
RETAIL OF COSMETIC PRODUCTS		1	5.6%
RETAIL SALES OF SMOCK		1	5.6%
TEACHING OF JHS STUDENTS		1	5.6%
WEAVING OF KENTE CLOTH		1	5.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

s4iq7a1: Industry of main occupation (code) - Major

Information	[Type= continuous] [Format=numeric] [Range= 1-21] [Missing=*]		
Statistics [NW/ W]	[Valid=18 /-] [Invalid=121647 /-]		
Value	Label	Cases	Percentage
1	Agriculture, forestry and fishing	3	16.7%
2	Mining and quarrying	0	
3	Manufacturing	6	33.3%
4	Electricity, gas, steam and air conditioning supply	0	
5	Water supply; sewerage, waste management and remediation act	0	
6	Construction	1	5.6%
7	Wholesale and retail trade; repair of motor vehicles and mot	2	11.1%
8	Transportation and storage	0	
9	Accommodation and food service activities	0	
10	Information and communication	0	
11	Financial and insurance activities	1	5.6%
12	Real estate activities	0	

# s4iq7a1: Industry of main occupation (code) - Major			
Value	Label	Cases	Percentage
13	Professional, scientific and technical activities	0	
14	Administrative and support service activities	0	
15	Public administration and defence; compulsory social securit	1	5.6%
16	Education	0	
17	Human health and social work activities	1	5.6%
18	Arts, entertainment and recreation	1	5.6%
19	Other service activities	1	5.6%
20	Activities of households as employers; undifferentiated good	1	5.6%
21	Activities of extraterritorial organizations and bodies	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4iq7a1_04: Industry of main occupation (code) - Major			
Information	[Type= continuous] [Format=numeric] [Range= 1-21] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=121663 /-]		
Value	Label	Cases	Percentage
1	Agriculture, forestry and fishing	2	100.0%
2	Mining and quarrying	0	
3	Manufacturing	0	
4	Electricity, gas, steam and air conditioning supply	0	
5	Water supply; sewerage, waste management and remediation act	0	
6	Construction	0	
7	Wholesale and retail trade; repair of motor vehicles and mot	0	
8	Transportation and storage	0	
9	Accommodation and food service activities	0	
10	Information and communication	0	
11	Financial and insurance activities	0	
12	Real estate activities	0	
13	Professional, scientific and technical activities	0	
14	Administrative and support service activities	0	
15	Public administration and defence; compulsory social securit	0	
16	Education	0	
17	Human health and social work activities	0	
18	Arts, entertainment and recreation	0	
19	Other service activities	0	
20	Activities of households as employers; undifferentiated good	0	
21	Activities of extraterritorial organizations and bodies	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4iq7a1_07: Industry of main occupation (code) - Major			
Information	[Type= continuous] [Format=numeric] [Range= 1-21] [Missing=*]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=121662 /-]		
Value	Label	Cases	Percentage
1	Agriculture, forestry and fishing	0	
2	Mining and quarrying	0	
3	Manufacturing	0	
4	Electricity, gas, steam and air conditioning supply	0	

# s4iq7a1_07: Industry of main occupation (code) - Major			
Value	Label	Cases	Percentage
5	Water supply; sewerage, waste management and remediation act	0	
6	Construction	0	
7	Wholesale and retail trade; repair of motor vehicles and mot	0	
8	Transportation and storage	1	33.3%
9	Accommodation and food service activities	0	
10	Information and communication	0	
11	Financial and insurance activities	0	
12	Real estate activities	0	
13	Professional, scientific and technical activities	0	
14	Administrative and support service activities	0	
15	Public administration and defence; compulsory social securit	1	33.3%
16	Education	0	
17	Human health and social work activities	1	33.3%
18	Arts, entertainment and recreation	0	
19	Other service activities	0	
20	Activities of households as employers; undifferentiated good	0	
21	Activities of extraterritorial organizations and bodies	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4iq7a1_09: Industry of main occupation (code) - Major			
Information	[Type= continuous] [Format=numeric] [Range= 1-21] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=121664 /-]		
Value	Label	Cases	Percentage
1	Agriculture, forestry and fishing	0	
2	Mining and quarrying	0	
3	Manufacturing	1	100.0%
4	Electricity, gas, steam and air conditioning supply	0	
5	Water supply; sewerage, waste management and remediation act	0	
6	Construction	0	
7	Wholesale and retail trade; repair of motor vehicles and mot	0	
8	Transportation and storage	0	
9	Accommodation and food service activities	0	
10	Information and communication	0	
11	Financial and insurance activities	0	
12	Real estate activities	0	
13	Professional, scientific and technical activities	0	
14	Administrative and support service activities	0	
15	Public administration and defence; compulsory social securit	0	
16	Education	0	
17	Human health and social work activities	0	
18	Arts, entertainment and recreation	0	
19	Other service activities	0	
20	Activities of households as employers; undifferentiated good	0	
21	Activities of extraterritorial organizations and bodies	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# s4iq7a1_10: Industry of main occupation (code) - Major			
Information		[Type= continuous] [Format=numeric] [Range= 1-21] [Missing=*]	
Statistics [NW/ W]		[Valid=2 /-] [Invalid=121663 /-]	
Value	Label	Cases	Percentage
1	Agriculture, forestry and fishing	0	
2	Mining and quarrying	0	
3	Manufacturing	0	
4	Electricity, gas, steam and air conditioning supply	0	
5	Water supply; sewerage, waste management and remediation act	0	
6	Construction	0	
7	Wholesale and retail trade; repair of motor vehicles and mot	0	
8	Transportation and storage	0	
9	Accommodation and food service activities	0	
10	Information and communication	0	
11	Financial and insurance activities	0	
12	Real estate activities	0	
13	Professional, scientific and technical activities	0	
14	Administrative and support service activities	0	
15	Public administration and defence; compulsory social securit	2	100.0%
16	Education	0	
17	Human health and social work activities	0	
18	Arts, entertainment and recreation	0	
19	Other service activities	0	
20	Activities of households as employers; undifferentiated good	0	
21	Activities of extraterritorial organizations and bodies	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4iq7a1_11: Industry of main occupation (code) - Major			
Information		[Type= continuous] [Format=numeric] [Range= 1-21] [Missing=*]	
Statistics [NW/ W]		[Valid=1 /-] [Invalid=121664 /-]	
Value	Label	Cases	Percentage
1	Agriculture, forestry and fishing	0	
2	Mining and quarrying	0	
3	Manufacturing	1	100.0%
4	Electricity, gas, steam and air conditioning supply	0	
5	Water supply; sewerage, waste management and remediation act	0	
6	Construction	0	
7	Wholesale and retail trade; repair of motor vehicles and mot	0	
8	Transportation and storage	0	
9	Accommodation and food service activities	0	
10	Information and communication	0	
11	Financial and insurance activities	0	
12	Real estate activities	0	
13	Professional, scientific and technical activities	0	
14	Administrative and support service activities	0	
15	Public administration and defence; compulsory social securit	0	
16	Education	0	

# s4iq7a1_11: Industry of main occupation (code) - Major			
Value	Label	Cases	Percentage
17	Human health and social work activities	0	
18	Arts, entertainment and recreation	0	
19	Other service activities	0	
20	Activities of households as employers; undifferentiated good	0	
21	Activities of extraterritorial organizations and bodies	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4iq7a1_13: Industry of main occupation (code) - Major			
Information	[Type= continuous] [Format=numeric] [Range= 1-21] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=121663 /-]		
Value	Label	Cases	Percentage
1	Agriculture, forestry and fishing	0	
2	Mining and quarrying	0	
3	Manufacturing	1	50.0%
4	Electricity, gas, steam and air conditioning supply	0	
5	Water supply; sewerage, waste management and remediation act	0	
6	Construction	1	50.0%
7	Wholesale and retail trade; repair of motor vehicles and mot	0	
8	Transportation and storage	0	
9	Accommodation and food service activities	0	
10	Information and communication	0	
11	Financial and insurance activities	0	
12	Real estate activities	0	
13	Professional, scientific and technical activities	0	
14	Administrative and support service activities	0	
15	Public administration and defence; compulsory social securit	0	
16	Education	0	
17	Human health and social work activities	0	
18	Arts, entertainment and recreation	0	
19	Other service activities	0	
20	Activities of households as employers; undifferentiated good	0	
21	Activities of extraterritorial organizations and bodies	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4iq7a1_14: Industry of main occupation (code) - Major			
Information	[Type= continuous] [Format=numeric] [Range= 1-21] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=121664 /-]		
Value	Label	Cases	Percentage
1	Agriculture, forestry and fishing	1	100.0%
2	Mining and quarrying	0	
3	Manufacturing	0	
4	Electricity, gas, steam and air conditioning supply	0	
5	Water supply; sewerage, waste management and remediation act	0	
6	Construction	0	
7	Wholesale and retail trade; repair of motor vehicles and mot	0	
8	Transportation and storage	0	

# s4iq7a1_14: Industry of main occupation (code) - Major			
Value	Label	Cases	Percentage
9	Accommodation and food service activities	0	
10	Information and communication	0	
11	Financial and insurance activities	0	
12	Real estate activities	0	
13	Professional, scientific and technical activities	0	
14	Administrative and support service activities	0	
15	Public administration and defence; compulsory social securit	0	
16	Education	0	
17	Human health and social work activities	0	
18	Arts, entertainment and recreation	0	
19	Other service activities	0	
20	Activities of households as employers; undifferentiated good	0	
21	Activities of extraterritorial organizations and bodies	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4iq7a1_15: Industry of main occupation (code) - Major			
Information	[Type= continuous] [Format=numeric] [Range= 1-21] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=121664 /-]		
Value	Label	Cases	Percentage
1	Agriculture, forestry and fishing	0	
2	Mining and quarrying	0	
3	Manufacturing	0	
4	Electricity, gas, steam and air conditioning supply	0	
5	Water supply; sewerage, waste management and remediation act	0	
6	Construction	0	
7	Wholesale and retail trade; repair of motor vehicles and mot	1	100.0%
8	Transportation and storage	0	
9	Accommodation and food service activities	0	
10	Information and communication	0	
11	Financial and insurance activities	0	
12	Real estate activities	0	
13	Professional, scientific and technical activities	0	
14	Administrative and support service activities	0	
15	Public administration and defence; compulsory social securit	0	
16	Education	0	
17	Human health and social work activities	0	
18	Arts, entertainment and recreation	0	
19	Other service activities	0	
20	Activities of households as employers; undifferentiated good	0	
21	Activities of extraterritorial organizations and bodies	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4iq7a2: Industry of main occupation (code) - Detail (4)			
Information	[Type= continuous] [Format=numeric] [Range= 113-9820] [Missing=*]		
Statistics [NW/ W]	[Valid=18 /-] [Invalid=121647 /-] [Mean=4059.5 /-] [StdDev=3680.933 /-]		

# s4iq7a2_04: Industry of main occupation (code) - Detail (4)	
Information	[Type= continuous] [Format=numeric] [Range= 113-146] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=121663 /-] [Mean=129.5 /-] [StdDev=23.335 /-]
# s4iq7a2_07: Industry of main occupation (code) - Detail (4)	
Information	[Type= continuous] [Format=numeric] [Range= 5229-8610] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=121662 /-] [Mean=7420.667 /-] [StdDev=1900.341 /-]
# s4iq7a2_09: Industry of main occupation (code) - Detail (4)	
Information	[Type= continuous] [Format=numeric] [Range= 1410-1410] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=121664 /-] [Mean=1410 /-]
# s4iq7a2_10: Industry of main occupation (code) - Detail (4)	
Information	[Type= continuous] [Format=numeric] [Range= 8413-8423] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=121663 /-] [Mean=8418 /-] [StdDev=7.071 /-]
# s4iq7a2_11: Industry of main occupation (code) - Detail (4)	
Information	[Type= continuous] [Format=numeric] [Range= 1410-1410] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=121664 /-] [Mean=1410 /-]
# s4iq7a2_13: Industry of main occupation (code) - Detail (4)	
Information	[Type= continuous] [Format=numeric] [Range= 1410-4290] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=121663 /-] [Mean=2850 /-] [StdDev=2036.468 /-]
# s4iq7a2_14: Industry of main occupation (code) - Detail (4)	
Information	[Type= continuous] [Format=numeric] [Range= 145-145] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=121664 /-] [Mean=145 /-]
# s4iq7a2_15: Industry of main occupation (code) - Detail (4)	
Information	[Type= continuous] [Format=numeric] [Range= 4661-4661] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=121664 /-] [Mean=4661 /-]
# s4iq7a3: Industry of main occupation (code) - Detail (6)	
Information	[Type= continuous] [Format=numeric] [Range= 11324-982003] [Missing=*]
Statistics [NW/ W]	[Valid=18 /-] [Invalid=121647 /-] [Mean=405954.833 /-] [StdDev=368092.834 /-]
# s4iq7a3_06: Industry of main occupation (code) - Detail (6)	
Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=121665 /-]
# s4iq7a3_07: Industry of main occupation (code) - Detail (6)	
Information	[Type= continuous] [Format=numeric] [Range= 522907-861011] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=121662 /-] [Mean=742074 /-] [StdDev=190034.519 /-]
# s4iq7a3_09: Industry of main occupation (code) - Detail (6)	
Information	[Type= continuous] [Format=numeric] [Range= 141011-141011] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=121664 /-] [Mean=141011 /-]
# s4iq7a3_10: Industry of main occupation (code) - Detail (6)	
Information	[Type= continuous] [Format=numeric] [Range= 841307-842303] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=121663 /-] [Mean=841805 /-] [StdDev=704.278 /-]

# s4iq7a3_11: Industry of main occupation (code) - Detail (6)			
Information	[Type= continuous] [Format=numeric] [Range= 141002-141002] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=121664 /-] [Mean=141002 /-]		
# s4iq7a3_13: Industry of main occupation (code) - Detail (6)			
Information	[Type= continuous] [Format=numeric] [Range= 141011-429006] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=121663 /-] [Mean=285008.5 /-] [StdDev=203643.217 /-]		
# s4iq7a3_14: Industry of main occupation (code) - Detail (6)			
Information	[Type= continuous] [Format=numeric] [Range= 14501-14501] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=121664 /-] [Mean=14501 /-]		
# s4iq7a3_15: Industry of main occupation (code) - Detail (6)			
Information	[Type= continuous] [Format=numeric] [Range= 466103-466103] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=121664 /-] [Mean=466103 /-]		
# s4iq8: How satisfied is [NAME] with the support provided by the programme?			
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=203 /-] [Invalid=121462 /-]		
Value	Label	Cases	Percentage
1	Very satisfied	124	61.1%
2	Somewhat satisfied	46	22.7%
3	Unsure	22	10.8%
4	Somewhat dissatisfied	7	3.4%
5	Very dissatisfied	4	2.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4iq8_01: How satisfied is [NAME] with the support provided by the programme?			
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=121663 /-]		
Value	Label	Cases	Percentage
1	Very satisfied	1	50.0%
2	Somewhat satisfied	0	
3	Unsure	0	
4	Somewhat dissatisfied	1	50.0%
5	Very dissatisfied	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4iq8_02: How satisfied is [NAME] with the support provided by the programme?			
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=121664 /-]		
Value	Label	Cases	Percentage
1	Very satisfied	0	
2	Somewhat satisfied	1	100.0%
3	Unsure	0	
4	Somewhat dissatisfied	0	
5	Very dissatisfied	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# s4iq8_04: How satisfied is [NAME] with the support provided by the programme?			
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=8 /-] [Invalid=121657 /-]		
Value	Label	Cases	Percentage
1	Very satisfied	6	75.0%
2	Somewhat satisfied	1	12.5%
3	Unsure	0	
4	Somewhat dissatisfied	1	12.5%
5	Very dissatisfied	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4iq8_07: How satisfied is [NAME] with the support provided by the programme?			
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=7 /-] [Invalid=121658 /-]		
Value	Label	Cases	Percentage
1	Very satisfied	4	57.1%
2	Somewhat satisfied	2	28.6%
3	Unsure	0	
4	Somewhat dissatisfied	0	
5	Very dissatisfied	1	14.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4iq8_09: How satisfied is [NAME] with the support provided by the programme?			
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=121663 /-]		
Value	Label	Cases	Percentage
1	Very satisfied	2	100.0%
2	Somewhat satisfied	0	
3	Unsure	0	
4	Somewhat dissatisfied	0	
5	Very dissatisfied	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4iq8_10: How satisfied is [NAME] with the support provided by the programme?			
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=121662 /-]		
Value	Label	Cases	Percentage
1	Very satisfied	3	100.0%
2	Somewhat satisfied	0	
3	Unsure	0	
4	Somewhat dissatisfied	0	
5	Very dissatisfied	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4iq8_11: How satisfied is [NAME] with the support provided by the programme?			
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=121664 /-]		

# s4iq8_11: How satisfied is [NAME] with the support provided by the programme?			
Value	Label	Cases	Percentage
1	Very satisfied	1	100.0%
2	Somewhat satisfied	0	
3	Unsure	0	
4	Somewhat dissatisfied	0	
5	Very dissatisfied	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4iq8_13: How satisfied is [NAME] with the support provided by the programme?			
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=18 /-] [Invalid=121647 /-]		
Value	Label	Cases	Percentage
1	Very satisfied	15	83.3%
2	Somewhat satisfied	2	11.1%
3	Unsure	0	
4	Somewhat dissatisfied	1	5.6%
5	Very dissatisfied	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4iq8_14: How satisfied is [NAME] with the support provided by the programme?			
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=121653 /-]		
Value	Label	Cases	Percentage
1	Very satisfied	10	83.3%
2	Somewhat satisfied	2	16.7%
3	Unsure	0	
4	Somewhat dissatisfied	0	
5	Very dissatisfied	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# s4iq8_15: How satisfied is [NAME] with the support provided by the programme?			
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-] [Invalid=121652 /-]		
Value	Label	Cases	Percentage
1	Very satisfied	9	69.2%
2	Somewhat satisfied	4	30.8%
3	Unsure	0	
4	Somewhat dissatisfied	0	
5	Very dissatisfied	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pop_weight: Population weight			
Information	[Type= continuous] [Format=numeric] [Range= 91.1767959594726-2071.81909179688] [Missing=*]		
Statistics [NW/ W]	[Valid=121665 /-] [Invalid=0 /-] [Mean=538.075 /-] [StdDev=306.492 /-]		

# HH_weight: Household weight			
Information	[Type= continuous] [Format=numeric] [Range= 99.9833908081055-2506.68920898438] [Missing=*]		
Statistics [NW/ W]	[Valid=121665 -/] [Invalid=0 -/] [Mean=607.786 -/] [StdDev=345.259 -/]		
# econact_old			
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=76097 -/] [Invalid=45568 -/]		
Value	Label	Cases	Percentage
1	Employed	52471	69.0%
2	Unemployed	6034	7.9%
3	Outside labour force	17592	23.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# worked: Person who worked			
Information	[Type= continuous] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=54907 -/] [Invalid=66758 -/] [Mean=1 -/] [StdDev=0 -/]		
# wagework: Wage work			
Information	[Type= continuous] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=8899 -/] [Invalid=112766 -/] [Mean=1 -/] [StdDev=0 -/]		
# domesticwork: Domestic work			
Information	[Type= continuous] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=534 -/] [Invalid=121131 -/] [Mean=1 -/] [StdDev=0 -/]		
# farmwork: Farm work			
Information	[Type= continuous] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=21685 -/] [Invalid=99980 -/] [Mean=1 -/] [StdDev=0 -/]		
# nonfarmwork: Non farm work			
Information	[Type= continuous] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=14693 -/] [Invalid=106972 -/] [Mean=1 -/] [StdDev=0 -/]		
# familyhelpwork: Family help work			
Information	[Type= continuous] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3815 -/] [Invalid=117850 -/] [Mean=1 -/] [StdDev=0 -/]		
# nonproagricwork: Non Productive agric work			
Information	[Type= continuous] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=563 -/] [Invalid=121102 -/] [Mean=1 -/] [StdDev=0 -/]		
# apprenticeswork: Paid apprentice work			
Information	[Type= continuous] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2282 -/] [Invalid=119383 -/] [Mean=1 -/] [StdDev=0 -/]		
# employed: Persons employed			
Information	[Type= continuous] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=52471 -/] [Invalid=69194 -/] [Mean=1 -/] [StdDev=0 -/]		
# nonwagework: No wage work			
Information	[Type= continuous] [Format=numeric] [Range= 1-1] [Missing=*]		

# nonwagework: No wage work			
Statistics [NW/ W]		[Valid=2436 -/] [Invalid=119229 -/] [Mean=1 -/] [StdDev=0 -/]	
# ownusework: Own use work			
Information		[Type= continuous] [Format=numeric] [Range= 1-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1493 -/] [Invalid=120172 -/] [Mean=1 -/] [StdDev=0 -/]	
# unpaidappwork: Unpaid apprentice work			
Information		[Type= continuous] [Format=numeric] [Range= 1-1] [Missing=*]	
Statistics [NW/ W]		[Valid=757 -/] [Invalid=120908 -/] [Mean=1 -/] [StdDev=0 -/]	
# voluntwork: Voluntary work			
Information		[Type= continuous] [Format=numeric] [Range= 1-1] [Missing=*]	
Statistics [NW/ W]		[Valid=180 -/] [Invalid=121485 -/] [Mean=1 -/] [StdDev=0 -/]	
# nowork: Persons with no work			
Information		[Type= continuous] [Format=numeric] [Range= 1-1] [Missing=*]	
Statistics [NW/ W]		[Valid=53008 -/] [Invalid=68657 -/] [Mean=1 -/] [StdDev=0 -/]	
# unemployed: Persons unemployed			
Information		[Type= continuous] [Format=numeric] [Range= 1-1] [Missing=*]	
Statistics [NW/ W]		[Valid=6034 -/] [Invalid=115631 -/] [Mean=1 -/] [StdDev=0 -/]	
# outsidelabforce: Outside the labour force			
Information		[Type= continuous] [Format=numeric] [Range= 1-1] [Missing=*]	
Statistics [NW/ W]		[Valid=49410 -/] [Invalid=72255 -/] [Mean=1 -/] [StdDev=0 -/]	
# LU1: Strict unemployed persons			
Information		[Type= continuous] [Format=numeric] [Range= 1-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1272 -/] [Invalid=120393 -/] [Mean=1 -/] [StdDev=0 -/]	
# LU2: Time-related underemployed + strict unemployment			
Information		[Type= continuous] [Format=numeric] [Range= 1-1] [Missing=*]	
Statistics [NW/ W]		[Valid=8142 -/] [Invalid=113523 -/] [Mean=1 -/] [StdDev=0 -/]	
# LU3: Strict unemployed + potential labour force			
Information		[Type= continuous] [Format=numeric] [Range= 1-1] [Missing=*]	
Statistics [NW/ W]		[Valid=6035 -/] [Invalid=115630 -/] [Mean=1 -/] [StdDev=0 -/]	
# LU4: Composite measure of labour underutilization			
Information		[Type= continuous] [Format=numeric] [Range= 1-1] [Missing=*]	
Statistics [NW/ W]		[Valid=12905 -/] [Invalid=108760 -/] [Mean=1 -/] [StdDev=0 -/]	
# econact: Economic activity status			
Information		[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=107915 -/] [Invalid=13750 -/]	
Value	Label	Cases	Percentage
1	Employed	52471	48.6%
2	Unemployed	6034	5.6%
3	Outside labour force	49410	45.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# vulnerable_emp			
Information		[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=50229 /-] [Invalid=71436 /-]	
Value	Label	Cases	Percentage
0	Not vulnerable	11621	23.1%
1	Vulnerable	38608	76.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			