

Azerbaijan - Food Security and Nutrition Survey 2004

World Food Programme

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Overview

Identification

ID NUMBER
IHSN_AZE_2004_CFSVA_v01_M

Version

VERSION DESCRIPTION

PRODUCTION DATE
2012-07-02

NOTES

Overview

ABSTRACT

The primary aim of the food security and nutrition survey was to obtain a better understanding of the food security and nutrition situation of resident population as well as a sub-sample of IDPs in rural Azerbaijan. The report serves as key input into WFP's decision-making process, with regards to the need for, or the shape of any WFP Programme after 2005. The objectives of the study were to:

- Assess levels of food insecurity of resident population in the six economic zones (shown on map) and IDPs living in various settlement types.
- Carry out a livelihood and vulnerability analysis to describe the overall food security situation of residents and IDPs.
- Assess the malnutrition and health status of the sampled households by collecting anthropometric data and other relevant information on micronutrient deficiencies, namely anaemia and iodine deficiency.
- To determine who the food insecure are, where they live, and why they are food insecure.
- Provide recommendations to decision-makers on the possible role for food aid, beyond 2005 in addressing household food insecurity.

KIND OF DATA
Sample survey data [ssd]

UNITS OF ANALYSIS
- Household

Scope

NOTES

Household: Demography, housing and amenities, household and animal assets, income sources & contribution, agriculture, expenditures; food consumption, food sufficiency, exposure to risks & shocks and coping strategies, maternal and child health and nutrition.

Coverage

GEOGRAPHIC COVERAGE
Rural regions and IDP communities

UNIVERSE

The survey covered household (group of individuals sharing same budget for basic expenses, including food, housing, health and sanitation) heads, women between 15-49 years plus their pre-school children (0-59 months) resident of that household.

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
World Food Programme	United Nations

OTHER PRODUCER(S)

Name	Affiliation	Role

FUNDING

Name	Abbreviation	Role
United Nations World Food Programme	WFP	Financial support

Metadata Production

METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
Souleika Abdillahi	SA	WFP	Data Archivist
World Bank, Development Data Group	DECDG	The World Bank	Reviewed the DDI

DATE OF METADATA PRODUCTION

2012-07-02

DDI DOCUMENT VERSION

Version 02 (February 2014). Edited version, the initial version (Version 01 - July 2012, DDI-AZE-WFP-CFSVA-2004-v1.0) DDI was done by Souleika Abdillahi (WFP).

Following DDI elements are edited, DDI ID, Study ID, Abbreviation, Data Processing and Data Collectors. External resources (questionnaire and report) are attached to the DDI.

DDI DOCUMENT ID

DDI_IHSN_AZE_2004_CFSVA_v01_M

Sampling

Sampling Procedure

The main focus of the survey was on the food security and vulnerability of resident populations in rural areas of Azerbaijan. Hence, the majority of household interviews were from these resident populations with only a small subsample of IDP households in the six economic zones. Separate samples were drawn by WFP VAM-HQ from each group for the survey.

A list of all communities and their populations in the economic zones of Guba-Kachmaz, Daglig-Shirvan, Sheki-Zagatala, Aran (divided into Kur and Orta-Kur), Ganja-Gazakh and Lankaran-Astara was provided by WFP Azerbaijan. Not covered were Nakhchivan an isolated zone surrounded by Turkey, Iran and Armenia, the occupied area of Nagorno-Karabakh and the occupied districts surrounding it, and the Absheron peninsula, which is sparsely populated except for the greater Baku area. Exceptions were the two districts Tartar and Khyzy -Tartar officially belonging to the occupied economic zone is covered under the Orta-Kur sub-sample and Khyzy, officially belonging to the Absheron peninsula, is covered under Guba-Kachmaz.

A two-stage cluster sampling was applied; the first stage was to draw a sample of 20, 30 or 40 clusters (in total 210 clusters) depending on the population size of each zone or sub-zone. The second stage was to randomly select 12 to 15 households in each sampled community using interval sampling based upon the physical distribution of households within a grid. A total of 3,078 households were interviewed, which included 27 IDP-households that lived mixed with local residents. The sample allows comparisons between Economic Zones but is not precisely representative of the population.

The majority of IDP settlements are located in 13 districts. As it was difficult to obtain a reliable sampling frame indicating the location of IDP-settlements, it was decided to draw a purposive sample based upon the settlement type. Hence, the results are not statistically representative and should rather serve as estimates to describe in general the food security situation of IDPs in the country.

At the time of the survey only one railway camp still existed, the sample size is therefore rather small for this category. It should also be noted that many households categorized as dugouts, now live in small basic mud-brick houses located next to their former underground dwellings where they now keep livestock. It was still decided to treat these households as a separate category as they reside in a distinct geographic area; it can also be assumed that their former livelihoods as herders still determine many aspects of their current situation and livelihood opportunities.

Response Rate

Weighting

Questionnaires

Overview

The household questionnaire was developed to collect quantitative information on household demography, housing and amenities, household and animal assets, income sources & contribution, agriculture, expenditures; food consumption, food sufficiency, exposure to risks & shocks and coping strategies, maternal and child health and nutrition.

A special section was designed for IDP households to assess their specific situation related to their displacement.

For maternal anthropometry, height and weight were measured for non-pregnant women while weight and length/height were measured on children less than 5 years of age. This information would be used to calculate nutritional indicators (stunting, wasting, underweight and BMI).

The questionnaire was prepared in English and then translated into Azerbaijani for actual data collection.

All questionnaires and modules are provided as external resources.

Data Collection

Data Collection Dates

Start	End	Cycle
2004-09-01	2004-10-19	N/A

Data Collection Mode

Face-to-face [f2f]

Data Collection Notes

The data collection was organized and carried by the NGO, Relief International (RI). After several days of training and field-testing, enumerators were divided into 8 teams of 4 members - 1 team leader, 2 enumerators, and 1 medical doctor who was responsible for anthropometric measurements, haemoglobin and iodine testing. Basically each team covered one zone including the sampled IDP settlements in the zone. Kur, with 40 clusters, was covered by two teams, also because the majority of IDP settlements were located there. The data collection process which took place from 01 September to 19 October 2004 was regularly monitored by WFP and Relief International staff members.

Questionnaires

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Data Collectors

Name	Abbreviation	Affiliation
Relief Relief International	RI	NGO

Supervision

Data Processing

Data Editing

The data were entered on a rolling basis by a team of people employed by Relief International. They were supervised by RI and supported by WFP CO and HQ staff. The teams used Epi-Info Epi Info 6 [program]. 6.04d version. Atlanta: Centers for Disease Control and Prevention, 2001. software version 6.04d. The calculation of child anthropometric indices was conducted in EpiNut, a module within Epi-Info.

Other Processing

Data Appraisal

Estimates of Sampling Error **Other forms of Data Appraisal**

File Description

Variable List

Content	Data collected using household questionnaire
Cases	0
Variable(s)	423
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1	date	Date of interview	discrete		Date:
V2	hh_id	Household-ID	contin		Household ID (data entry)
V3	ez_name	EZ name	discrete		EZname:
V4	ez_code	EZ code	discrete		EZcode:
V5	dis_name	District name	discrete		District name:
V6	dis_code	District code	discrete		Dcode:
V7	com_code	Community code	contin		Village code
V8	com_name	Community name	discrete		Village/Settlement name
V9	hh_num	Household number	discrete		Household number
V10	agro_zone	Agro-ecological zone	discrete		Economic zone
V11	int_nam	Interviewer name	discrete		Name of Interviewer (print):
V12	int_id	Interviewer ID	contin		Interviewer ID
V13	ethnic_g	Ethnic group	discrete		What is the main ethnic group of the people in your household?
V14	sec1_1	Sex of HH head	discrete		Sex of household head
V15	sec1_2	Age of HH head	contin		Age of HH head (in years)
V16	sec1_3	Marital status of HH head	discrete		Marital status of HH head
V17	sec1_4a	No. of males 0-5 years	discrete		Total number of persons in household
V18	sec1_4b	No. of males 6-14 years	discrete		Total number of persons in household
V19	sec1_4c	No. of males 15-59 years	discrete		Total number of persons in household
V20	sec1_4d	No. of males 60+ years	discrete		Total number of persons in household
V21	sec1_4e	No. of females 0-5 years	discrete		Total number of persons in household
V22	sec1_4f	No. of females 6-14 years	discrete		Total number of persons in household
V23	sec1_4g	No. of females 15-59 years	discrete		Total number of persons in household
V24	sec1_4h	No. of females 60+ years	discrete		Total number of persons in household
V25	sec1_5a	No. female pensioners > 54 years	discrete		How many pensioners are in this household?
V26	sec1_5b	No. male pensioners > 59 years	discrete		How many pensioners are in this household?
V27	sec1_6a	HH head total years in education	contin		Household head total years of education
V28	sec1_6b	Spouse total year in education	contin		Spouse total years of education

V29	sec1_7a	HH head literate?	discrete	Can you read and write a simple message?
V30	sec1_7b	Spouse literate?	discrete	Can you read and write a simple message?
V31	sec1_8a	HH member chronically ill?	discrete	Is any member of your household chronically ill?
V32	sec1_8b	HH head chronically ill?	discrete	Is the head of the household chronically ill?
V33	sec1_8c1	Age of 1. hh member chronically ill	contin	Age of HH member(s) who are chronically ill? (Years)
V34	sec1_8c2	Age of 2. hh member chronically ill	contin	Age of HH member(s) who are chronically ill? (Years)
V35	sec1_8d1	Sex of 1. hh member chronically ill	discrete	Sex of HH member(s) who are chronically ill?
V36	sec1_8d2	Sex of 2. hh member chronically ill	discrete	Sex of HH member(s) who are chronically ill?
V37	sec1_9a	HH member disabled?	discrete	Is any member of your household disabled?
V38	sec1_9b	HH head disabled?	discrete	Is the head of the household disabled?
V39	sec1_9c1	Age of 1. hh member disabled	contin	Age of HH member(s) who are disabled (Years)?
V40	sec1_9c2	Age of 2. hh member disabled	contin	Age of HH member(s) who are disabled (Years)?
V41	sec1_9d1	Sex of 1. hh member disabled	discrete	Sex of HH member(s) who are disabled?
V42	sec1_9d2	Sex of 2. hh member disabled	discrete	Sex of HH member(s) who are disabled?
V43	sec2_1	HH displaced?	discrete	Is your household currently displaced from any occupied areas?
V44	sec2_2	Change of residence	discrete	How many times did you change your place of residence since 1992?
V45	sec2_3	Since when at current location?	discrete	When did your household move to this current settlement? (record year)
V46	sec2_4	Where did family live before?	discrete	Where did your family live before?
V47	sec2_5a	Number HH members injured	discrete	How many members of your household were seriously injured or disabled as a result of the war?
V48	sec2_5b	Number of HH members disabled	discrete	How many members of your household were seriously injured or disabled as a result of the war?
V49	sec2_6	Number of HH members killed	discrete	How many household members were killed as a result of the war?
V50	sec2_7	Orphans or abandoned children?	discrete	Is this household caring for any orphans or abandoned children?
V51	sec2_8a	Contact with leaders of original place?	discrete	Do you have contact with leaders of the administration of your original place of residence?
V52	sec2_8b	Leader active?	discrete	Does this leader work regularly, for example when settling disputes or in setting up contact with organizations rendering assistance?
V53	sec2_9a	Gov. assistance: food products	discrete	Does your family receive the following kinds of assistance from the government? (circle all that apply)

V54	sec2_9b	Gov. assistance: money allowances	discrete	Does your family receive the following kinds of assistance from the government? (circle all that apply)
V55	sec2_9c	Gov. assistance for education	discrete	Does your family receive the following kinds of assistance from the government? (circle all that apply)
V56	sec2_9d	Gov. assistance for medical services	discrete	Does your family receive the following kinds of assistance from the government? (circle all that apply)
V57	sec2_9e	Gov. assistance: free electricity	discrete	Does your family receive the following kinds of assistance from the government? (circle all that apply)
V58	sec2_9f	Gov. assistance: kerosene	discrete	Does your family receive the following kinds of assistance from the government? (circle all that apply)
V59	sec2_9g	Gov. assistance: gas	discrete	Does your family receive the following kinds of assistance from the government? (circle all that apply)
V60	sec2_9h	Gov. assistance: drinking water	discrete	Does your family receive the following kinds of assistance from the government? (circle all that apply)
V61	sec2_9i	Gov. assistance for telephone	discrete	Does your family receive the following kinds of assistance from the government? (circle all that apply)
V62	sec2_10	How often assistance is provided?	discrete	How often do you receive this assistance?
V63	sec2_11	Assistance from other organizations?	discrete	Do you receive assistance from other organizations?
V64	sec2_12a	Other organisation 1	discrete	If yes, which ones?
V65	sec2_12b	Other organisation 2	discrete	If yes, which ones?
V66	sec2_12c	Other organisation 3	discrete	If yes, which ones?
V67	sec2_12d	Other organisation 4	discrete	If yes, which ones?
V68	sec3_1	Type of dwelling (only useful for residents)	discrete	Main type of dwelling
V69	sec3_2a	Years living in dwelling	contin	How many years has your household been living in this dwelling?
V70	sec3_2b	Months living in dwelling	discrete	How many months has your household been living in this dwelling?
V71	sec3_3	No. of rooms	discrete	How many rooms does your household occupy, including bedrooms and living rooms?
V72	sec3_4	No. of people	discrete	How many people usually sleep in this house?
V73	sec3_5a	Ownership of dwelling	discrete	Do you or your family own or rent this dwelling?
V74	sec3_5b	Amount of rent in Manat	contin	If you pay money, how much money per month does your household pay to live in this dwelling?
V75	sec3_6a	Main source of water	discrete	What is the main source of water for your household?
V76	sec3_6b	Water availability	discrete	How often is water available?

V77	sec3_7	Toilet facility	discrete	What kind of toilet facility does your household use?
V78	sec3_8a	Source of lighting	discrete	What is the main source of lighting for this house?
V79	sec3_8b	Availability of electricity	discrete	How often do you have electricity?
V80	sec3_9	Fuel for cooking	discrete	What fuel do you use most often for cooking?
V81	sec3_10	Monthly cost for fuel (Manat)	contin	How much do you pay for cooking fuel per month?
V82	sec3_11	Source of heating	discrete	What is the main source of heating for this house?
V83	sec3_11a	Monthly cost for electricity (Manat)	contin	How much do you pay for electricity per month?
V84	sec4_1a	Bed	discrete	Does your family own any of the following household/productive assets?
V85	sec4_1b	Table	discrete	Does your family own any of the following household/productive assets?
V86	sec4_1c	Chair	discrete	Does your family own any of the following household/productive assets?
V87	sec4_1d	Quilts	discrete	Does your family own any of the following household/productive assets?
V88	sec4_1e	Carpet/Kilim	discrete	Does your family own any of the following household/productive assets?
V89	sec4_1f	Stove	discrete	Does your family own any of the following household/productive assets?
V90	sec4_1g	Radio/Tape	discrete	Does your family own any of the following household/productive assets?
V91	sec4_1h	Television	discrete	Does your family own any of the following household/productive assets?
V92	sec4_1i	Satellite dish	discrete	Does your family own any of the following household/productive assets?
V93	sec4_1j	VCR / VCD / DVD	discrete	Does your family own any of the following household/productive assets?
V94	sec4_1k	Sewing machine	discrete	Does your family own any of the following household/productive assets?
V95	sec4_1l	Refrigerator	discrete	Does your family own any of the following household/productive assets?
V96	sec4_1m	Motorcycle	discrete	Does your family own any of the following household/productive assets?
V97	sec4_1n	Automobile	discrete	Does your family own any of the following household/productive assets?
V98	sec4_1o	Trailer/Cart	discrete	Does your family own any of the following household/productive assets?
V99	sec4_1p	Hoes, axes, sickles, shovels, spades	discrete	Does your family own any of the following household/productive assets?
V100	sec4_2a	No. of cows/calves	discrete	How many cattle does your household own?
V101	sec4_2b	No. of oxen/buffalo	discrete	How many oxen or buffalo does your household own?
V102	sec4_3	No. of donkeys/horses	discrete	How many donkeys or horses does your family own?

V103	sec4_4	No. of goats	contin	How many goats does your family own?
V104	sec4_5	No. of sheep	contin	How many sheep does your family own?
V105	sec4_6a	No. of chicken owned by HH	contin	How many poultry does your family own?
V106	sec4_6b	No. of ducks owned by HH	contin	How many poultry does your family own?
V107	sec4_6c	No. of geese owned by HH	contin	How many poultry does your family own?
V108	sec4_6d	No. of turkeys owned by HH	contin	How many poultry does your family own?
V109	sec4_7	Vegetable plot/garden?	discrete	Do you have a family vegetable plot /garden?
V110	sec4_8a	Access to credit1	discrete	Do you have access to a place to borrow money?
V111	sec4_8b	Access to credit2	discrete	Do you have access to a place to borrow money?
V112	sec4_8c	Access to credit3	discrete	Do you have access to a place to borrow money?
V113	sec4_9a	Purchase food on credit or borrow to purchase food?	discrete	Do you often purchase food on credit or borrow money to purchase food?
V114	sec4_9b	If yes, how often?	discrete	If yes, how often do you use credit or borrow money to purchase food?
V115	sec5_1	HH head currently working	discrete	Are you currently working (HH head)?
V116	sec5_2	If not, in the last 7 days?	discrete	If no, did you work in the last 7 days?
V117	sec5_3	If yes, type pf work	discrete	If yes, what kind of work did you do?
V118	sec5_4	Number of days worked in last 7 days	discrete	Number of days worked in last 7 days?
V119	sec5_5	Mode of payment	discrete	How were you paid?
V120	sec5_6a	1. income activity	discrete	What is your household's main income activity?
V121	sec5_6b	Participants: 1. income	discrete	Who participates in this activity?
V122	sec5_7a	2. income activity	discrete	What is your second most important income activity?
V123	sec5_7b	Participants: 2. income	discrete	Who participates in this activity?
V124	sec5_8a	3. income activity	discrete	What is your third most important income activity?
V125	sec5_8b	Participants: 3. income	discrete	Who participates in this activity?
V126	sec5_9a	4. income activity	discrete	What is your fourth most important income activity?
V127	sec5_9b	Participants: 4. income	discrete	Who participates in this activity?
V128	sec5_10a	% of 1. income	contin	Using proportional piling or 'divide the pie' methods, please estimate the relative contribution to total income of each activity and record below:
V129	sec5_10b	% of 2. income	contin	Using proportional piling or 'divide the pie' methods, please estimate the relative contribution to total income of each activity and record below:
V130	sec5_10c	% of 3. income	contin	Using proportional piling or 'divide the pie' methods, please estimate the relative contribution to total income of each activity and record below:

V131	sec5_10d	% of 4. income	contin	Using proportional piling or 'divide the pie' methods, please estimate the relative contribution to total income of each activity and record below:
V132	sec6_1	Access to land for farming?	discrete	Does your household have access to agricultural land for farming?
V133	sec6_2	If yes, how much in ha?	contin	In all, how much land does your household have access to for farming?
V134	sec6_3	Land currently used?	discrete	Is any part of this land being used by the member of your household for growing plants or raising animals?
V135	sec6_4	If yes, how much land used for field crops?	contin	How many hectares are being used this year for growing field crops?
V136	sec6_5a	1. Field crop	discrete	Please name the main tree crops grown by your household and the primary use of the production
V137	sec6_5b	Main use of 1. field crop	discrete	Please name the main tree crops grown by your household and the primary use of the production
V138	sec6_5c	2. Field crop	discrete	Please name the main tree crops grown by your household and the primary use of the production
V139	sec6_5d	Main use of 2. field crop	discrete	Please name the main tree crops grown by your household and the primary use of the production
V140	sec6_5e	3. Field crop	discrete	Please name the main tree crops grown by your household and the primary use of the production
V141	sec6_5f	Main use of 3. field crop	discrete	Please name the main tree crops grown by your household and the primary use of the production
V142	sec6_6a	Ownership of fruit/nut trees	discrete	Does your household own any fruit or nut trees?
V143	sec6_6b	1. Tree crop	discrete	Please name the main tree crops grown by your household and the primary use of the production
V144	sec6_6c	Main use of 1. tree crop	discrete	Please name the main tree crops grown by your household and the primary use of the production
V145	sec6_6d	2. Tree crop	discrete	Please name the main tree crops grown by your household and the primary use of the production
V146	sec6_6e	Main use of 2. tree crop	discrete	Please name the main tree crops grown by your household and the primary use of the production
V147	sec6_6f	3. Tree crop	discrete	Please name the main tree crops grown by your household and the primary use of the production
V148	sec6_6g	Main use of 3. tree crop	discrete	Please name the main tree crops grown by your household and the primary use of the production
V149	sec7_1	Expenditures on bread / wheat flour	contin	Expenditure activities IN PAST WEEK.....
V150	sec7_2	Expenditures on potatoes, rice, pasta, corn	contin	Expenditure activities IN PAST WEEK.....

V151	sec7_3	Expenditures on vegetable oil, animal fat	contin	Expenditure activities IN PAST WEEK.....
V152	sec7_4	Expenditures on meat, eggs, yoghurt, milk	contin	Expenditure activities IN PAST WEEK.....
V153	sec7_5	Expenditures on beans, lentils	contin	Expenditure activities IN PAST WEEK.....
V154	sec7_6	Expenditures on sugar	contin	Expenditure activities IN PAST WEEK.....
V155	sec7_7	Expenditures on other food (incl. fruit/veg)	contin	Expenditure activities IN PAST WEEK.....
V156	sec7_8	Expenditures on tea	contin	Expenditure activities IN PAST WEEK.....
V157	sec7_9	Expenditures on food & drinks consumed outside	contin	Expenditure activities IN PAST WEEK.....
V158	sec7_10	Expenditures on tobacco and alcohol	contin	Expenditure activities IN PAST MONTH
V159	sec7_11	Expenditures on payment of medical services	contin	Expenditure activities IN PAST MONTH
V160	sec7_12	Expenditures on medical items and drugs	contin	Expenditure activities IN PAST MONTH
V161	sec7_13	Expenditures on transportation	contin	Expenditure activities IN PAST MONTH
V162	sec7_14	Expenditures on fines or debts	contin	Expenditure activities IN PAST MONTH
V163	sec7_15	Expenditures on education	contin	Expenditure activities IN PAST MONTH
V164	sec7_16	Expenditures on clothing	contin	Expenditure activities IN PAST MONTH
V165	sec7_17	Expenditures on soaps, detergents, HH items	contin	Expenditure activities IN PAST MONTH
V166	sec7_18	Expenditures on leisure	contin	Expenditure activities IN PAST MONTH
V167	sec7_19	Expenditures on other/miscellaneous	contin	Expenditure activities IN PAST MONTH
V168	sec8_1	No. of meals eaten by adults	discrete	Yesterday, how many meals did the adults in this house eat?
V169	sec8_2	No. of meals eaten by children	discrete	Yesterday, how many meals did the children in this house eat?
V170	sec8_3a1	Frequency: Bread/wheat flour	discrete	Could you please tell me how many days in the past week your household has eaten the following foods?
V171	sec8_3a2	1. Source: Bread/wheat flour	discrete	Sources of food that your household members have eaten in the last 7 days.
V172	sec8_3a3	2. Source: Bread/wheat flour	discrete	Sources of food that your household members have eaten in the last 7 days.
V173	sec8_3b1	Frequency: Pasta/macaroni	discrete	Could you please tell me how many days in the past week your household has eaten the following foods?
V174	sec8_3b2	1. Source: Pasta/macaroni	discrete	Sources of food that your household members have eaten in the last 7 days.
V175	sec8_3b3	2. Source: Pasta/macaroni	discrete	Sources of food that your household members have eaten in the last 7 days.
V176	sec8_3c1	Frequency: Other grains/cereals	discrete	Could you please tell me how many days in the past week your household has eaten the following foods?
V177	sec8_3c2	1. Source: Other grains/cereals	discrete	Sources of food that your household members have eaten in the last 7 days.

V178	sec8_3c3	2. Source: Other grains/cereals	discrete	Sources of food that your household members have eaten in the last 7 days.
V179	sec8_3d1	Frequency: Potatoes	discrete	Could you please tell me how many days in the past week your household has eaten the following foods?
V180	sec8_3d2	1. Source: Potatoes	discrete	Sources of food that your household members have eaten in the last 7 days.
V181	sec8_3d3	2. Source: Potatoes	discrete	Sources of food that your household members have eaten in the last 7 days.
V182	sec8_3e1	Frequency: Beans, pulses	discrete	Could you please tell me how many days in the past week your household has eaten the following foods?
V183	sec8_3e2	1. Source: Beans, pulses	discrete	Sources of food that your household members have eaten in the last 7 days.
V184	sec8_3e3	2. Source: Beans, pulses	discrete	Sources of food that your household members have eaten in the last 7 days.
V185	sec8_3f1	Frequency: Red meat	discrete	Could you please tell me how many days in the past week your household has eaten the following foods?
V186	sec8_3f2	1. Source: Red meat	discrete	Sources of food that your household members have eaten in the last 7 days.
V187	sec8_3f3	2. Source: Red meat	discrete	Sources of food that your household members have eaten in the last 7 days.
V188	sec8_3g1	Frequency: White meat/fish	discrete	Could you please tell me how many days in the past week your household has eaten the following foods?
V189	sec8_3g2	1. Source: White meat/fish	discrete	Sources of food that your household members have eaten in the last 7 days.
V190	sec8_3g3	2. Source: White meat/fish	discrete	Sources of food that your household members have eaten in the last 7 days.
V191	sec8_3h1	Frequency: Eggs	discrete	Could you please tell me how many days in the past week your household has eaten the following foods?
V192	sec8_3h2	1. Source: Eggs	discrete	Sources of food that your household members have eaten in the last 7 days.
V193	sec8_3h3	2. Source: Eggs	discrete	Sources of food that your household members have eaten in the last 7 days.
V194	sec8_3i1	Frequency: Vegetable oil, fats, butter	discrete	Could you please tell me how many days in the past week your household has eaten the following foods?
V195	sec8_3i2	1. Source: Vegetable oil, fats, butter	discrete	Sources of food that your household members have eaten in the last 7 days.
V196	sec8_3i3	2. Source: Vegetable oil, fats, butter	discrete	Sources of food that your household members have eaten in the last 7 days.
V197	sec8_3j1	Frequency: Milk	discrete	Could you please tell me how many days in the past week your household has eaten the following foods?
V198	sec8_3j2	1. Source: Milk	discrete	Sources of food that your household members have eaten in the last 7 days.
V199	sec8_3j3	2. Source: Milk	discrete	Sources of food that your household members have eaten in the last 7 days.

V200	sec8_3k1	Frequency: Yoghurt, cheese	discrete	Could you please tell me how many days in the past week your household has eaten the following foods?
V201	sec8_3k2	1. Source: Yoghurt, cheese	discrete	Sources of food that your household members have eaten in the last 7 days.
V202	sec8_3k3	2. Source: Yoghurt, cheese	discrete	Sources of food that your household members have eaten in the last 7 days.
V203	sec8_3l1	Frequency: Vegetables	discrete	Could you please tell me how many days in the past week your household has eaten the following foods?
V204	sec8_3l2	1. Source: Vegetables	discrete	Sources of food that your household members have eaten in the last 7 days.
V205	sec8_3l3	2. Source: Vegetables	discrete	Sources of food that your household members have eaten in the last 7 days.
V206	sec8_3m1	Frequency: Fruits	discrete	Could you please tell me how many days in the past week your household has eaten the following foods?
V207	sec8_3m2	1. Source: Fruits	discrete	Sources of food that your household members have eaten in the last 7 days.
V208	sec8_3m3	2. Source: Fruits	discrete	Sources of food that your household members have eaten in the last 7 days.
V209	sec8_3n1	Frequency: Sugar	discrete	Could you please tell me how many days in the past week your household has eaten the following foods?
V210	sec8_3n2	1. Source: Sugar	discrete	Sources of food that your household members have eaten in the last 7 days.
V211	sec8_3n3	2. Source: Sugar	discrete	Sources of food that your household members have eaten in the last 7 days.
V212	sec9_1	hh worried of running out of food	discrete	We worried that our food would run out before we got enough money to buy more or could produce more ourselves.
V213	sec9_2	hh did not eat foods of the preferred quality or variety	discrete	We did not eat foods of the quality or variety we preferred because we didn't have enough money to purchase them.
V214	sec9_3	Purchased/produced food was not enough	discrete	The food we purchased and/or produced wasn't enough and we didn't have enough money to purchase more.
V215	sec9_4	hh or hh-members reduced size of their meal	discrete	In the last year, did you or the other members of your household ever reduce the size of your meals because there wasn't enough food or money to purchase food?
V216	sec9_5	hh or hh-members skipping meals	discrete	In the last year, did you or the other members of your household ever skip meals because there wasn't enough food or money to purchase food?
V217	sec9_6	hh or hh-members eating less than they should	discrete	In the last year, did you or members of your household eat less than you felt you should because there wasn't enough money to buy food?
V218	sec9_7	hh or hh-members were hungry but did not eat	discrete	In the last year, were you or members of your household hungry but didn't eat because there wasn't enough money to buy food?

V219	sec9_8	hh or hh-members passing a day without eating	discrete	In the last year, did you or the other members of your household ever pass a day without eating because there wasn't enough food or money to purchase food?
V220	sec11_2a	1. main shock	discrete	Indicate those 2 shocks that had the most significant impact on your household.
V221	sec11_2b	2. main shock	discrete	Indicate those 2 shocks that had the most significant impact on your household.
V222	sec11_2c	3. main shock	discrete	Indicate those 2 shocks that had the most significant impact on your household.
V223	sec11_2d	4. main shock	discrete	Indicate those 2 shocks that had the most significant impact on your household.
V224	sec11_3a	1. Decrease or loss of HH of.....	discrete	Did each of the two shocks in 11.2 cause a decrease or loss for your household of:
V225	sec11_4a	Overall impact on HH's food security?	discrete	Did each of the two shocks in 11.2 cause a decrease in your household's ability to produce or purchase enough food to eat for a period of time (not including the annual 'lean season')?
V226	sec11_5a	1. Coping strategies	discrete	What did the household do to compensate or resolve this decrease or loss of income and/or assets?
V227	sec11_5b	2. Coping strategies	discrete	What did the household do to compensate or resolve this decrease or loss of income and/or assets?
V228	sec11_5c	3. Coping strategies	discrete	What did the household do to compensate or resolve this decrease or loss of income and/or assets?
V229	sec11_5d	4. Coping strategies	discrete	What did the household do to compensate or resolve this decrease or loss of income and/or assets?
V230	sec11_6a	Has the HH recoverd from all shocks?	discrete	Has the household recovered from the decrease in income or assets or both from the shocks in 11.2?
V231	idp_sett	IDP-settlement?	discrete	
V232	camp	IDP in camp?	discrete	
V233	idp_cl	IDP-classification	discrete	
V234	idp_house	Actual type of IDP-housing	discrete	
V235	scale	Scale number	discrete	
V236	hh8	large household (8+)	discrete	
V237	hh_tot	Total number of hh-members	discrete	
V238	hh_8plus	HH with 8+ members	discrete	
V239	hhold	elderly head (60+)	discrete	
V240	fpen	any female pensioners?	discrete	
V241	mpen	any male pensioners?	discrete	
V242	res_change	Recoded change of residence	discrete	
V243	hhm_inj	At least 1 HH members injured	discrete	

V244	hhm_dis	At least 1 HH members disabled	discrete
V245	hhm_kil	At least 1 HH members killed	discrete
V246	wfp_food	Food aid from WFP or World Vision	discrete
V247	wfp_food2	Food aid from WFP (incl. WV)	discrete
V248	gov_food	Gov Assistance: food products	discrete
V249	food_aid1	Food assistance by whome? 1	discrete
V250	food_aid2	Food assistance by whome? 2	discrete
V251	camp_nam	IDP-settlement type (based on sampling criteria)	discrete
V252	crowd	people per room	contin
V253	vcrwd	very crowded	discrete
V254	safwat	safe water	discrete
V255	watrs	safe water regularly available	discrete
V256	heat_tot	Fuel and electricity total expenditure	contin
V257	cow2	any cattle	discrete
V258	oxen2	any oxen/buffalo	discrete
V259	donk2	any donkeys/horses	discrete
V260	goat2	any goats	discrete
V261	sheep2	any sheep	discrete
V262	chick2	any chickens	discrete
V263	duck2	any ducks	discrete
V264	geese2	any geese	discrete
V265	turk2	any turkeys	discrete
V266	no_livestock	Total number of livestock	contin
V267	livestock	Any livestock?	discrete
V268	chicken	No. of chicken	contin
V269	ducks	No. of ducks	contin
V270	geese	No. of geese	contin
V271	turkey	No. of turkeys	contin
V272	no_poultry	Total no of poultry	contin
V273	poultry	Any poultry	discrete
V274	foodexp	AND - Total food expenditures	contin
V275	stap1	Total staple food exp per week	contin
V276	n_stap1	Total non-staple food exp per week	contin
V277	totexpa	AND - Total household expenditure	contin
V278	totexpa2	AND - tot exp and2 -check not x4! - prob wrong!	contin
V279	b_source	Sources summarized	discrete
V280	bread_borrow	Borrowing as source for bread?	discrete

V281	cbas_pur	consumed food items_purchased	discrete
V282	cbas_pro	consumed food items_own production	discrete
V283	cbas_tra	consumed food items_traded	discrete
V284	cbas_bor	consumed food items_borrowed	discrete
V285	cbas_gif	consumed food items_received as gift	discrete
V286	cbas_aid	consumed food items_food aid	discrete
V287	cbas_tot	consumed food items_total	discrete
V288	pbas_pur	% consumed food items_purchased	contin
V289	pbas_pro	% consumed food items_own production	contin
V290	pbas_tra	% consumed food items_traded	contin
V291	pbas_bor	% consumed food items_borrowed	contin
V292	pbas_gif	% consumed food items_received as gift	contin
V293	pbas_aid	% consumed food items_food aid	contin
V294	finsec	experienced food insecurity	discrete
V295	cope1	coping strategies 1	discrete
V296	cope2	coping strategies 2	discrete
V297	cope3	coping strategies 3	discrete
V298	cope4	coping strategies 4	discrete
V299	cope_n	Total number of coping strategies	discrete
V300	filter_\$	idp_sett = 1 (FILTER)	discrete
V301	deps	dependents	discrete
V302	earns	earners	discrete
V303	pctdep	percent dependents	contin
V304	highdep	High dependency ratio (65%+)	discrete
V305	vhighdep	Very high dependency ratio (75%+)	discrete
V306	ftot	total females	discrete
V307	mtot	total males	discrete
V308	pctfem	percent females	contin
V309	mill1	males ill1	discrete
V310	fill1	females ill1	discrete
V311	mill2	males ill2	discrete
V312	fill2	females ill2	discrete
V313	mdis1	males disabled1	discrete
V314	fdis1	females disabled1	discrete
V315	mdis2	males disabled2	discrete
V316	fdis2	females disabled2	discrete

V317	ses	asset count	discrete
V318	asscat	asset categories	discrete
V319	fac1_1	REGR factor score 1 for analysis 1	contin
V320	fac2_1	REGR factor score 2 for analysis 1	contin
V321	fac3_1	REGR factor score 3 for analysis 1	contin
V322	fac4_1	REGR factor score 4 for analysis 1	contin
V323	fac5_1	REGR factor score 5 for analysis 1	contin
V324	fac6_1	REGR factor score 6 for analysis 1	contin
V325	fac7_1	REGR factor score 7 for analysis 1	contin
V326	tsc_2652	TwoStep Cluster Number	discrete
V327	incs	number income sources	discrete
V328	pctbor	% income borrowing	contin
V329	pctpen	% income pension	contin
V330	pctchal	% income child allowance	contin
V331	pctdis	% income disability benefit	contin
V332	pctcrop	% income crop sales	contin
V333	pctskil	% income skilled labour	contin
V334	pctunsk	% income unskilled labour	contin
V335	pctlive	% income livestock sales	contin
V336	pctoth	% income other	contin
V337	idpben	% income IDP benefit	contin
V338	gwheat	grow wheat	discrete
V339	wheat	wheat use	discrete
V340	gmaize	grow maize	discrete
V341	maize	maize use	discrete
V342	gpotat	grow potatoes	discrete
V343	potat	potatoes use	discrete
V344	gvegyy	grow vegetables	discrete
V345	vegyy	vegetables use	discrete
V346	gapple	grow apples	discrete
V347	apple	apples use	discrete
V348	gpom	grow pomegranate	discrete
V349	pomeg	pomegranate use	discrete
V350	gpear	grow pears	discrete
V351	pears	pears use	discrete
V352	gfigs	grow figs	discrete

V353	figs	figs use	discrete
V354	gplums	grow plums	discrete
V355	plums	plums use	discrete
V356	ggrape	grow grapes	discrete
V357	grape	grapes use	discrete
V358	ghazel	grow hazelnuts	discrete
V359	hazel	hazelnuts use	discrete
V360	gwaln	grow walnuts	discrete
V361	walnut	walnuts use	discrete
V362	foodtot	monthly food expenditure - eric	contin
V363	nfoodtot	monthly non-food expenditure	contin
V364	mexptot	total monthly expenditure	contin
V365	pbread	percent bread/wheat expenditure	contin
V366	pcarbs	percent other carb expenditure	contin
V367	poils	percent oil/fat expenditure	contin
V368	pprot	percent expenditure meat, milk, eggs	contin
V369	pbeans	percent expenditure beans, legumes	contin
V370	psugar	percent expenditure sugar	contin
V371	pothfd	percent expenditure other food	contin
V372	ptea	percent expenditure tea	contin
V373	poutfd	percent expenditure food outside home	contin
V374	paltob	percent expenditure alcohol & tobacco	contin
V375	pctfood	percent expenditure all food	contin
V376	pmed1	percent expenditure medical services	contin
V377	pmed2	percent expenditure medicines	contin
V378	ptrans	percent expenditure transportation	contin
V379	pdebt	percent expenditure debt or fines	contin
V380	peduc	percent expenditure education	contin
V381	pcloth	percent expenditure clothing/shoes	contin
V382	phhitems	percent expenditure hh items	contin
V383	pleisure	percent expenditure leisure	contin
V384	pmisc	percent expenditure miscellaneous	contin
V385	prent	percent expenditure rent	contin
V386	pcookf	percent expenditure cooking fuel	contin
V387	pelec	percent expenditure electricity	contin
V388	pcexp	monthly per capita expenditure	contin

V389	poverty	poverty category	discrete
V390	shock1	high food prices	discrete
V391	shock2	high prices for services	discrete
V392	shock3	serious illness or accident of HH member	discrete
V393	shock4	high levels of livestock disease	discrete
V394	shock5	high costs of agricultural inputs	discrete
V395	shock6	flooding	discrete
V396	shocks	number of shocks	discrete
V397	shock_yes	At least 1 shock	discrete
V398	purch	purchase	discrete
V399	prod	own production	discrete
V400	traded	traded goods or services	discrete
V401	borrow	borrowed	discrete
V402	gift	received as gift	discrete
V403	faid	food aid	discrete
V404	tsource	total food source	contin
V405	pcpurch	% purchased	contin
V406	pcprod	% own production	contin
V407	pctraded	% traded goods or services	contin
V408	pcborrow	% borrowed	contin
V409	pcgift	% gift	contin
V410	pcfaid	% food aid	contin
V411	class14	IDP - ADDATI ID - 14 classes	discrete
V412	class_7	IDP - ADDATI ID - 7 classes	discrete
V413	class7_lab	IDP - Food consumption classes labeled	discrete
V414	class_3	IDP - Food consumption classes summarized	discrete
V415	food_exp_capita	IDP - food exp per capita per week	contin
V416	fexp_faid	IDP - food exp / value of food basket (Manat 19,000)	contin
V417	staple	IDP - staple food exp per capita per month	contin
V418	non_stap	IDP - non-staple food exp per capita per month	contin
V419	tot_food	IDP - total food exp per capita per month	contin
V420	stap_fa	IDP - staple exp / value of food basket (Manat 19,000)	contin
V421	nstap_fa	IDP - non-staple exp / value of food basket (Manat 19,000)	contin
V422	foodsec6	IDP - ratio stap / food aid below 1/above 1	discrete

V423	foodsec7	IDP - ratio non-stap / food aid below 1/above 1	discrete
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Date of interview(date)

File: AZE 2004_HH

OverviewType: Discrete
Width: 10

Valid cases: NaN

Source of information

Date of interview

Literal question

Date:

Household-ID(hh_id)

File: AZE 2004_HH

OverviewType: Continuous
Width: 7Valid cases: NaN
Invalid: NaN**Source of information**

Household-ID

Literal question

Household ID (data entry)

EZ name(ez_name)

File: AZE 2004_HH

OverviewType: Discrete
Width: 10Valid cases: NaN
Invalid: NaN**Source of information**

EZ name

Literal question

EZname:

EZ code(ez_code)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

EZ code

Literal question

EZcode:

District name(dis_name)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 10

Valid cases: NaN
Invalid: NaN

Source of information

District name

Literal question

District name:

District code(dis_code)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 2

Valid cases: NaN
Invalid: NaN

Source of information

District code

Literal question

Dcode:

Community code(com_code)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 2

Valid cases: NaN
Invalid: NaN

Source of information

Community code

Literal question

Village code

Community name(com_name)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 31

Valid cases: NaN
Invalid: NaN

Source of information

Community name

Literal question

Village/Settlement name

Household number(hh_numb)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 2

Valid cases: NaN
Invalid: NaN

Source of information

Household number

Literal question

Household number

Agro-ecological zone(agro_zone)

File: AZE 2004_HH

OverviewType: Discrete
Width: 2Valid cases: NaN
Invalid: NaN**Source of information**

Agro-ecological zone

Literal question

Economic zone

Interviewer name(int_nam)

File: AZE 2004_HH

OverviewType: Discrete
Width: 8Valid cases: NaN
Invalid: NaN**Source of information**

Interviewer name

Literal question

Name of Interviewer (print):

Interviewer ID(int_id)

File: AZE 2004_HH

OverviewType: Continuous
Width: 2Valid cases: NaN
Invalid: NaN**Source of information**

Interviewer ID

Literal question

Interviewer ID

Ethnic group(ethnic_g)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

Ethnic group

Literal question

What is the main ethnic group of the people in your household?

Sex of HH head(sec1_1)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

Sex of HH head

Literal question

Sex of household head

Age of HH head(sec1_2)

File: AZE 2004_HH

OverviewType: Continuous
Width: 2Valid cases: NaN
Invalid: NaN**Source of information**

Age of HH head

Literal question

Age of HH head (in years)

Marital status of HH head(sec1_3)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

Marital status of HH head

Literal question

Marital status of HH head

Post question

(circle one)

No. of males 0-5 years(sec1_4a)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

No. of males 0-5 years

Literal question

Total number of persons in household

No. of males 6-14 years(sec1_4b)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

No. of males 6-14 years

Literal question

Total number of persons in household

No. of males 15-59 years(sec1_4c)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

No. of males 15-59 years

Literal question

Total number of persons in household

No. of males 60+ years(sec1_4d)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

No. of males 60+ years

Literal question

Total number of persons in household

No. of females 0-5 years(sec1_4e)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

No. of females 0-5 years

Literal question

Total number of persons in household

No. of females 6-14 years(sec1_4f)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

No. of females 6-14 years

Literal question

Total number of persons in household

No. of females 15-59 years(sec1_4g)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

No. of females 15-59 years

Literal question

Total number of persons in household

No. of females 60+ years(sec1_4h)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

No. of females 60+ years

Literal question

Total number of persons in household

No. female pensioners > 54 years(sec1_5a)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

No. female pensioners > 54 years

Literal question

How many pensioners are in this household?

No. male pensioners > 59 years(sec1_5b)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

No. male pensioners > 59 years

Literal question

How many pensioners are in this household?

HH head total years in education(sec1_6a)

File: AZE 2004_HH

OverviewType: Continuous
Width: 2Valid cases: NaN
Invalid: NaN**Source of information**

HH head total years in education

Literal question

Household head total years of education

Spouse total year in education(sec1_6b)

File: AZE 2004_HH

OverviewType: Continuous
Width: 2Valid cases: NaN
Invalid: NaN**Source of information**

Spouse total year in education

Literal question

Spouse total years of education

HH head literate?(sec1_7a)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

HH head literate?

Literal question

Can you read and write a simple message?

Spouse literate?(sec1_7b)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

Spouse literate?

Literal question

Can you read and write a simple message?

HH member chronically ill?(sec1_8a)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

HH member chronically ill?

Literal question

Is any member of your household chronically ill?

HH head chronically ill?(sec1_8b)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

HH head chronically ill?

Literal question

Is the head of the household chronically ill?

Age of 1. hh member chronically ill(sec1_8c1)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 2

Valid cases: NaN
Invalid: NaN

Source of information

Age of 1. hh member chronically ill

Literal question

Age of HH member(s) who are chronically ill? (Years)

Post question

If answer is < 1 year, then write '0'

Age of 2. hh member chronically ill(sec1_8c2)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 2

Valid cases: NaN
Invalid: NaN

Source of information

Age of 2. hh member chronically ill

Literal question

Age of HH member(s) who are chronically ill? (Years)

Post question

If answer is < 1 year, then write '0'

Sex of 1. hh member chronically ill(sec1_8d1)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Sex of 1. hh member chronically ill

Literal question

Sex of HH member(s) who are chronically ill?

Sex of 2. hh member chronically ill(sec1_8d2)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Sex of 2. hh member chronically ill

Literal question

Sex of HH member(s) who are chronically ill?

HH member disabled?(sec1_9a)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

HH member disabled?

Literal question

Is any member of your household disabled?

Post question

If answer is 2 > Go to Section 2

HH head disabled?(sec1_9b)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

HH head disabled?

Literal question

Is the head of the household disabled?

Age of 1. hh member disabled(sec1_9c1)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 2

Valid cases: NaN
Invalid: NaN

Source of information

Age of 1. hh member disabled

Literal question

Age of HH member(s) who are disabled (Years)?

Post question

(if < 1 year, then '0')

Age of 2. hh member disabled(sec1_9c2)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 2

Valid cases: NaN
Invalid: NaN

Source of information

Age of 2. hh member disabled

Literal question

Age of HH member(s) who are disabled (Years)?

Post question

(if < 1 year, then '0')

Sex of 1. hh member disabled(sec1_9d1)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Sex of 1. hh member disabled

Literal question

Sex of HH member(s) who are disabled?

Sex of 2. hh member disabled(sec1_9d2)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Sex of 2. hh member disabled

Literal question

Sex of HH member(s) who are disabled?

HH displaced?(sec2_1)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

HH displaced?

Literal question

Is your household currently displaced from any occupied areas?

Post question

If answer is 2 > Go to 3.1 (sec3_1 - name of variable)

Change of residence(sec2_2)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 2

Valid cases: NaN
Invalid: NaN

Source of information

Change of residence

Literal question

How many times did you change your place of residence since 1992?

Post question

(Definition: This refers to moves that involve most HH members to settlements, refugee camps, towns or camps for a minimum period of 1 month.)

Since when at current location?(sec2_3)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 4

Valid cases: NaN
Invalid: NaN

Source of information

Since when at current location?

Literal question

When did your household move to this current settlement? (record year)

Where did family live before?(sec2_4)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Where did family live before?

Literal question

Where did your family live before?

Number HH members injured(sec2_5a)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Number HH members injured

Literal question

How many members of your household were seriously injured or disabled as a result of the war?

Number of HH members disabled(sec2_5b)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Number of HH members disabled

Literal question

How many members of your household were seriously injured or disabled as a result of the war?

Number of HH members killed(sec2_6)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Number of HH members killed

Literal question

How many household members were killed as a result of the war?

Orphans or abandoned children?(sec2_7)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Orphans or abandoned children?

Literal question

Is this household caring for any orphans or abandoned children?

Contact with leaders of original place?(sec2_8a)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Contact with leaders of original place?

Literal question

Do you have contact with leaders of the administration of your original place of residence?

Leader active?(sec2_8b)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

Leader active?

Literal question

Does this leader work regularly, for example when settling disputes or in setting up contact with organizations rendering assistance?

Gov. assistance: food products(sec2_9a)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

Gov. assistance: food products

Literal question

Does your family receive the following kinds of assistance from the government? (circle all that apply)

Gov. assistance: money allowances(sec2_9b)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

Gov. assistance: money allowances

Literal question

Does your family receive the following kinds of assistance from the government? (circle all that apply)

Gov. assistance for education(sec2_9c)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

Gov. assistance for education

Literal question

Does your family receive the following kinds of assistance from the government? (circle all that apply)

Gov. assistance for medical services(sec2_9d)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Gov. assistance for medical services

Literal question

Does your family receive the following kinds of assistance from the government? (circle all that apply)

Gov. assistance: free electricity(sec2_9e)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Gov. assistance: free electricity

Literal question

Does your family receive the following kinds of assistance from the government? (circle all that apply)

Gov. assistance: kerosene(sec2_9f)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Gov. assistance: kerosene

Literal question

Does your family receive the following kinds of assistance from the government? (circle all that apply)

Gov. assistance: gas(sec2_9g)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Gov. assistance: gas

Literal question

Does your family receive the following kinds of assistance from the government? (circle all that apply)

Gov. assistance: drinking water(sec2_9h)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Gov. assistance: drinking water

Literal question

Does your family receive the following kinds of assistance from the government? (circle all that apply)

Gov. assistance for telephone(sec2_9i)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Gov. assistance for telephone

Literal question

Does your family receive the following kinds of assistance from the government? (circle all that apply)

How often assistance is provided?(sec2_10)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

How often assistance is provided?

Literal question

How often do you receive this assistance?

Assistance from other organizations?(sec2_11)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Assistance from other organizations?

Literal question

Do you receive assistance from other organizations?

Other organisation 1(sec2_12a)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 2

Valid cases: NaN
Invalid: NaN

Source of information

Other organisation 1

Literal question

If yes, which ones?

Other organisation 2(sec2_12b)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

Other organisation 2

Literal question

If yes, which ones?

Other organisation 3(sec2_12c)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

Other organisation 3

Literal question

If yes, which ones?

Other organisation 4(sec2_12d)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

Other organisation 4

Literal question

If yes, which ones?

Type of dwelling (only useful for residents)(sec3_1)

File: AZE 2004_HH

OverviewType: Discrete
Width: 2Valid cases: NaN
Invalid: NaN**Source of information**

Type of dwelling (only useful for residents)

Literal question

Main type of dwelling

Years living in dwelling(sec3_2a)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 4
Decimals: 1

Valid cases: NaN
Invalid: NaN

Source of information

Years living in dwelling

Literal question

How many years has your household been living in this dwelling?

Months living in dwelling(sec3_2b)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 2

Valid cases: NaN
Invalid: NaN

Source of information

Months living in dwelling

Literal question

How many months has your household been living in this dwelling?

No. of rooms(sec3_3)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 2

Valid cases: NaN
Invalid: NaN

Source of information

No. of rooms

Literal question

How many rooms does your household occupy, including bedrooms and living rooms?

No. of people(sec3_4)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 2

Valid cases: NaN
Invalid: NaN

Source of information

No. of people

Literal question

How many people usually sleep in this house?

Ownership of dwelling(sec3_5a)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Ownership of dwelling

Literal question

Do you or your family own or rent this dwelling?

Amount of rent in Manat(sec3_5b)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 6

Valid cases: NaN
Invalid: NaN

Source of information

Amount of rent in Manat

Literal question

If you pay money, how much money per month does your household pay to live in this dwelling?

Main source of water(sec3_6a)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Main source of water

Literal question

What is the main source of water for your household?

Water availability(sec3_6b)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Water availability

Literal question

How often is water available?

Toilet facility(sec3_7)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Toilet facility

Literal question

What kind of toilet facility does your household use?

Source of lighting(sec3_8a)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

Source of lighting

Literal question

What is the main source of lighting for this house?

Availability of electricity(sec3_8b)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

Availability of electricity

Literal question

How often do you have electricity?

Fuel for cooking(sec3_9)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

Fuel for cooking

Literal question

What fuel do you use most often for cooking?

Monthly cost for fuel (Manat)(sec3_10)

File: AZE 2004_HH

OverviewType: Continuous
Width: 6Valid cases: NaN
Invalid: NaN**Source of information**

Monthly cost for fuel (Manat)

Literal question

How much do you pay for cooking fuel per month?

Post question

(non electric - if nothing, use '0')

Source of heating(sec3_11)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Source of heating

Literal question

What is the main source of heating for this house?

Monthly cost for electricity (Manat)(sec3_11a)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 5

Valid cases: NaN
Invalid: NaN

Source of information

Monthly cost for electricity (Manat)

Literal question

How much do you pay for electricity per month?

Post question

(If nothing, use '0')

Bed(sec4_1a)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Bed

Literal question

Does your family own any of the following household/productive assets?

Table(sec4_1b)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Table

Literal question

Does your family own any of the following household/productive assets?

Chair(sec4_1c)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Chair

Literal question

Does your family own any of the following household/productive assets?

Quilts(sec4_1d)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

Quilts

Literal question

Does your family own any of the following household/productive assets?

Carpet/Kilim(sec4_1e)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

Carpet/Kilim

Literal question

Does your family own any of the following household/productive assets?

Stove(sec4_1f)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

Stove

Literal question

Does your family own any of the following household/productive assets?

Radio/Tape(sec4_1g)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

Radio/Tape

Literal question

Does your family own any of the following household/productive assets?

Television(sec4_1h)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

Television

Literal question

Does your family own any of the following household/productive assets?

Satellite dish(sec4_1i)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

Satellite dish

Literal question

Does your family own any of the following household/productive assets?

VCR / VCD / DVD(sec4_1j)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

VCR / VCD / DVD

Literal question

Does your family own any of the following household/productive assets?

Sewing machine(sec4_1k)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

Sewing machine

Literal question

Does your family own any of the following household/productive assets?

Refrigerator(sec4_1l)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Refrigerator

Literal question

Does your family own any of the following household/productive assets?

Motorcycle(sec4_1m)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Motorcycle

Literal question

Does your family own any of the following household/productive assets?

Automobile(sec4_1n)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Automobile

Literal question

Does your family own any of the following household/productive assets?

Trailer/Cart(sec4_1o)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Trailer/Cart

Literal question

Does your family own any of the following household/productive assets?

Hoes, axes, sickles, shovels, spades(sec4_1p)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Hoes, axes, sickles, shovels, spades

Literal question

Does your family own any of the following household/productive assets?

No. of cows/calves(sec4_2a)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 2

Valid cases: NaN
Invalid: NaN

Source of information

No. of cows/calves

Literal question

How many cattle does your household own?

No. of oxen/buffalo(sec4_2b)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

No. of oxen/buffalo

Literal question

How many oxen or buffalo does your household own?

No. of donkeys/horses(sec4_3)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

No. of donkeys/horses

Literal question

How many donkeys or horses does your family own?

No. of goats(sec4_4)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 2

Valid cases: NaN
Invalid: NaN

Source of information

No. of goats

Literal question

How many goats does your family own?

No. of sheep(sec4_5)

File: AZE 2004_HH

OverviewType: Continuous
Width: 2Valid cases: NaN
Invalid: NaN**Source of information**

No. of sheep

Literal question

How many sheep does your family own?

No. of chicken owned by HH(sec4_6a)

File: AZE 2004_HH

OverviewType: Continuous
Width: 3Valid cases: NaN
Invalid: NaN**Source of information**

No. of chicken owned by HH

Literal question

How many poultry does your family own?

No. of ducks owned by HH(sec4_6b)

File: AZE 2004_HH

OverviewType: Continuous
Width: 2Valid cases: NaN
Invalid: NaN**Source of information**

No. of ducks owned by HH

Literal question

How many poultry does your family own?

No. of geese owned by HH(sec4_6c)

File: AZE 2004_HH

OverviewType: Continuous
Width: 2Valid cases: NaN
Invalid: NaN**Source of information**

No. of geese owned by HH

Literal question

How many poultry does your family own?

No. of turkeys owned by HH(sec4_6d)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 2

Valid cases: NaN
Invalid: NaN

Source of information

No. of turkeys owned by HH

Literal question

How many poultry does your family own?

Vegetable plot/garden?(sec4_7)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Vegetable plot/garden?

Literal question

Do you have a family vegetable plot /garden?

Access to credit1(sec4_8a)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Access to credit1

Literal question

Do you have access to a place to borrow money?

Access to credit2(sec4_8b)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Access to credit2

Literal question

Do you have access to a place to borrow money?

Access to credit3(sec4_8c)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Access to credit3

Literal question

Do you have access to a place to borrow money?

Purchase food on credit or borrow to purchase food?(sec4_9a)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Purchase food on credit or borrow to purchase food?

Literal question

Do you often purchase food on credit or borrow money to purchase food?

If yes, how often?(sec4_9b)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

If yes, how often?

Literal question

If yes, how often do you use credit or borrow money to purchase food?

HH head currently working(sec5_1)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

HH head currently working

Literal question

Are you currently working (HH head)?

Post question

If answer is 1 > Go to 5.6 (sec5_6_ - names of variable)

If not, in the last 7 days?(sec5_2)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

If not, in the last 7 days?

Literal question

If no, did you work in the last 7 days?

If yes, type pf work(sec5_3)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 2

Valid cases: NaN
Invalid: NaN

Source of information

If yes, type pf work

Literal question

If yes, what kind of work did you do?

Number of days worked in last 7 days(sec5_4)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Number of days worked in last 7 days

Literal question

Number of days worked in last 7 days?

Mode of payment(sec5_5)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Mode of payment

Literal question

How were you paid?

1. income activity(sec5_6a)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 2

Valid cases: NaN
Invalid: NaN

Source of information

1. income activity

Literal question

What is your household's main income activity?

Participants: 1. income(sec5_6b)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Participants: 1. income

Literal question

Who participates in this activity?

2. income activity(sec5_7a)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 2

Valid cases: NaN
Invalid: NaN

Source of information

2. income activity

Literal question

What is your second most important income activity?

Participants: 2. income(sec5_7b)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Participants: 2. income

Literal question

Who participates in this activity?

3. income activity(sec5_8a)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 2

Valid cases: NaN
Invalid: NaN

Source of information

3. income activity

Literal question

What is your third most important income activity?

Participants: 3. income(sec5_8b)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Participants: 3. income

Literal question

Who participates in this activity?

4. income activity(sec5_9a)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 2

Valid cases: NaN
Invalid: NaN

Source of information

4. income activity

Literal question

What is your fourth most important income activity?

Participants: 4. income(sec5_9b)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Participants: 4. income

Literal question

Who participates in this activity?

% of 1. income(sec5_10a)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 5
Decimals: 1

Valid cases: NaN
Invalid: NaN

Source of information

% of 1. income

Literal question

Using proportional piling or 'divide the pie' methods, please estimate the relative contribution to total income of each activity and record below:

Post question

Note: If less than four sources are named, please put '0' in the empty spaces.

% of 2. income(sec5_10b)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 4
Decimals: 1

Valid cases: NaN
Invalid: NaN

Source of information

% of 2. income

Literal question

Using proportional piling or 'divide the pie' methods, please estimate the relative contribution to total income of each activity and record below:

Post question

Note: If less than four sources are named, please put '0' in the empty spaces.

% of 3. income(sec5_10c)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 4
Decimals: 1

Valid cases: NaN
Invalid: NaN

Source of information

% of 3. income

Literal question

Using proportional piling or 'divide the pie' methods, please estimate the relative contribution to total income of each activity and record below:

Post question

Note: If less than four sources are named, please put '0' in the empty spaces.

% of 4. income(sec5_10d)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 4
Decimals: 1

Valid cases: NaN
Invalid: NaN

Source of information

% of 4. income

Literal question

Using proportional piling or 'divide the pie' methods, please estimate the relative contribution to total income of each activity and record below:

Post question

Note: If less than four sources are named, please put '0' in the empty spaces.

Access to land for farming?(sec6_1)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Access to land for farming?

Literal question

Does your household have access to agricultural land for farming?

Post question

If answer is 2 > Go to 6.6a (sec6_6a - name of variable)

If yes, how much in ha?(sec6_2)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 5
Decimals: 2

Valid cases: NaN
Invalid: NaN

Source of information

If yes, how much in ha?

Pre question

Note: 1 Sotka = 0,001 hectares

Literal question

In all, how much land does your household have access to for farming?

Land currently used?(sec6_3)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Land currently used?

Literal question

Is any part of this land being used by the member of your household for growing plants or raising animals?

Post question

If answer is 2 > Go to Section 7

If yes, how much land used for field crops?(sec6_4)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 5
Decimals: 2

Valid cases: NaN
Invalid: NaN

Source of information

If yes, how much land used for field crops?

Pre question

Note: 1 Sotka = 0,001 hectares

Literal question

How many hectares are being used this year for growing field crops?

1. Field crop(sec6_5a)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 2

Valid cases: NaN
Invalid: NaN

Source of information

1. Field crop

Literal question

Please name the main tree crops grown by your household and the primary use of the production

Main use of 1. field crop(sec6_5b)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Main use of 1. field crop

Literal question

Please name the main tree crops grown by your household and the primary use of the production

2. Field crop(sec6_5c)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 2

Valid cases: NaN
Invalid: NaN

Source of information

2. Field crop

Literal question

Please name the main tree crops grown by your household and the primary use of the production

Main use of 2. field crop(sec6_5d)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Main use of 2. field crop

Literal question

Please name the main tree crops grown by your household and the primary use of the production

3. Field crop(sec6_5e)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 2

Valid cases: NaN
Invalid: NaN

Source of information

3. Field crop

Literal question

Please name the main tree crops grown by your household and the primary use of the production

Main use of 3. field crop(sec6_5f)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Main use of 3. field crop

Literal question

Please name the main tree crops grown by your household and the primary use of the production

Ownership of fruit/nut trees(sec6_6a)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Ownership of fruit/nut trees

Literal question

Does your household own any fruit or nut trees?

Post question

If answer is 2 > Go to Section 7

1. Tree crop(sec6_6b)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 2

Valid cases: NaN
Invalid: NaN

Source of information

1. Tree crop

Literal question

Please name the main tree crops grown by your household and the primary use of the production

Main use of 1. tree crop(sec6_6c)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Main use of 1. tree crop

Literal question

Please name the main tree crops grown by your household and the primary use of the production

2. Tree crop(sec6_6d)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 2

Valid cases: NaN
Invalid: NaN

Source of information

2. Tree crop

Literal question

Please name the main tree crops grown by your household and the primary use of the production

Main use of 2. tree crop(sec6_6e)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Main use of 2. tree crop

Literal question

Please name the main tree crops grown by your household and the primary use of the production

3. Tree crop(sec6_6f)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 2

Valid cases: NaN
Invalid: NaN

Source of information

3. Tree crop

Literal question

Please name the main tree crops grown by your household and the primary use of the production

Main use of 3. tree crop(sec6_6g)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Main use of 3. tree crop

Literal question

Please name the main tree crops grown by your household and the primary use of the production

Expenditures on bread / wheat flour(sec7_1)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 6

Valid cases: NaN
Invalid: NaN

Source of information

Expenditures on bread / wheat flour

Literal question

Expenditure activities IN PAST WEEK.....

Expenditures on potatoes, rice, pasta, corn(sec7_2)

File: AZE 2004_HH

OverviewType: Continuous
Width: 5Valid cases: NaN
Invalid: NaN**Source of information**

Expenditures on potatoes, rice, pasta, corn

Literal question

Expenditure activities IN PAST WEEK.....

Expenditures on vegetable oil, animal fat(sec7_3)

File: AZE 2004_HH

OverviewType: Continuous
Width: 5Valid cases: NaN
Invalid: NaN**Source of information**

Expenditures on vegetable oil, animal fat

Literal question

Expenditure activities IN PAST WEEK.....

Expenditures on meat, eggs, yoghurt, milk(sec7_4)

File: AZE 2004_HH

OverviewType: Continuous
Width: 5Valid cases: NaN
Invalid: NaN**Source of information**

Expenditures on meat, eggs, yoghurt, milk

Literal question

Expenditure activities IN PAST WEEK.....

Expenditures on beans, lentils(sec7_5)

File: AZE 2004_HH

OverviewType: Continuous
Width: 5Valid cases: NaN
Invalid: NaN**Source of information**

Expenditures on beans, lentils

Literal question

Expenditure activities IN PAST WEEK.....

Expenditures on sugar(sec7_6)

File: AZE 2004_HH

OverviewType: Continuous
Width: 5Valid cases: NaN
Invalid: NaN**Source of information**

Expenditures on sugar

Literal question

Expenditure activities IN PAST WEEK.....

Expenditures on other food (incl. fruit/veg)(sec7_7)

File: AZE 2004_HH

OverviewType: Continuous
Width: 5Valid cases: NaN
Invalid: NaN**Source of information**

Expenditures on other food (incl. fruit/veg)

Literal question

Expenditure activities IN PAST WEEK.....

Expenditures on tea(sec7_8)

File: AZE 2004_HH

OverviewType: Continuous
Width: 5Valid cases: NaN
Invalid: NaN**Source of information**

Expenditures on tea

Literal question

Expenditure activities IN PAST WEEK.....

Expenditures on food & drinks consumed outside(sec7_9)

File: AZE 2004_HH

OverviewType: Continuous
Width: 5Valid cases: NaN
Invalid: NaN**Source of information**

Expenditures on food & drinks consumed outside

Literal question

Expenditure activities IN PAST WEEK.....

Expenditures on tobacco and alcohol(sec7_10)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 5

Valid cases: NaN
Invalid: NaN

Source of information

Expenditures on tobacco and alcohol

Literal question

Expenditure activities IN PAST MONTH

Expenditures on payment of medical services(sec7_11)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 6

Valid cases: NaN
Invalid: NaN

Source of information

Expenditures on payment of medical services

Literal question

Expenditure activities IN PAST MONTH

Expenditures on medical items and drugs(sec7_12)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 6

Valid cases: NaN
Invalid: NaN

Source of information

Expenditures on medical items and drugs

Literal question

Expenditure activities IN PAST MONTH

Expenditures on transportation(sec7_13)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 6

Valid cases: NaN
Invalid: NaN

Source of information

Expenditures on transportation

Literal question

Expenditure activities IN PAST MONTH

Expenditures on fines or debts(sec7_14)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 6

Valid cases: NaN
Invalid: NaN

Source of information

Expenditures on fines or debts

Literal question

Expenditure activities IN PAST MONTH

Expenditures on education(sec7_15)

File: AZE 2004_HH

OverviewType: Continuous
Width: 6Valid cases: NaN
Invalid: NaN**Source of information**

Expenditures on education

Literal question

Expenditure activities IN PAST MONTH

Expenditures on clothing(sec7_16)

File: AZE 2004_HH

OverviewType: Continuous
Width: 6Valid cases: NaN
Invalid: NaN**Source of information**

Expenditures on clothing

Literal question

Expenditure activities IN PAST MONTH

Expenditures on soaps, detergents, HH items(sec7_17)

File: AZE 2004_HH

OverviewType: Continuous
Width: 6Valid cases: NaN
Invalid: NaN**Source of information**

Expenditures on soaps, detergents, HH items

Literal question

Expenditure activities IN PAST MONTH

Expenditures on leisure(sec7_18)

File: AZE 2004_HH

OverviewType: Continuous
Width: 6Valid cases: NaN
Invalid: NaN**Source of information**

Expenditures on leisure

Literal question

Expenditure activities IN PAST MONTH

Expenditures on other/miscellaneous(sec7_19)

File: AZE 2004_HH

OverviewType: Continuous
Width: 6Valid cases: NaN
Invalid: NaN**Source of information**

Expenditures on other/miscellaneous

Literal question

Expenditure activities IN PAST MONTH

No. of meals eaten by adults(sec8_1)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

No. of meals eaten by adults

Literal question

Yesterday, how many meals did the adults in this house eat?

No. of meals eaten by children(sec8_2)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

No. of meals eaten by children

Literal question

Yesterday, how many meals did the children in this house eat?

Frequency: Bread/wheat flour(sec8_3a1)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

Frequency: Bread/wheat flour

Literal question

Could you please tell me how many days in the past week your household has eaten the following foods?

1. Source: Bread/wheat flour(sec8_3a2)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

1. Source: Bread/wheat flour

Literal question

Sources of food that your household members have eaten in the last 7 days.

2. Source: Bread/wheat flour(sec8_3a3)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

2. Source: Bread/wheat flour

Literal question

Sources of food that your household members have eaten in the last 7 days.

Frequency: Pasta/macaroni(sec8_3b1)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Frequency: Pasta/macaroni

Literal question

Could you please tell me how many days in the past week your household has eaten the following foods?

1. Source: Pasta/macaroni(sec8_3b2)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

1. Source: Pasta/macaroni

Literal question

Sources of food that your household members have eaten in the last 7 days.

2. Source: Pasta/macaroni(sec8_3b3)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

2. Source: Pasta/macaroni

Literal question

Sources of food that your household members have eaten in the last 7 days.

Frequency: Other grains/cereals(sec8_3c1)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Frequency: Other grains/cereals

Literal question

Could you please tell me how many days in the past week your household has eaten the following foods?

1. Source: Other grains/cereals(sec8_3c2)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

1. Source: Other grains/cereals

Literal question

Sources of food that your household members have eaten in the last 7 days.

2. Source: Other grains/cereals(sec8_3c3)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

2. Source: Other grains/cereals

Literal question

Sources of food that your household members have eaten in the last 7 days.

Frequency: Potatoes(sec8_3d1)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Frequency: Potatoes

Literal question

Could you please tell me how many days in the past week your household has eaten the following foods?

1. Source: Potatoes(sec8_3d2)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

1. Source: Potatoes

Literal question

Sources of food that your household members have eaten in the last 7 days.

2. Source: Potatoes(sec8_3d3)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

2. Source: Potatoes

Literal question

Sources of food that your household members have eaten in the last 7 days.

Frequency: Beans, pulses(sec8_3e1)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

Frequency: Beans, pulses

Literal question

Could you please tell me how many days in the past week your household has eaten the following foods?

1. Source: Beans, pulses(sec8_3e2)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

1. Source: Beans, pulses

Literal question

Sources of food that your household members have eaten in the last 7 days.

2. Source: Beans, pulses(sec8_3e3)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

2. Source: Beans, pulses

Literal question

Sources of food that your household members have eaten in the last 7 days.

Frequency: Red meat(sec8_3f1)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Frequency: Red meat

Literal question

Could you please tell me how many days in the past week your household has eaten the following foods?

1. Source: Red meat(sec8_3f2)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

1. Source: Red meat

Literal question

Sources of food that your household members have eaten in the last 7 days.

2. Source: Red meat(sec8_3f3)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

2. Source: Red meat

Literal question

Sources of food that your household members have eaten in the last 7 days.

Frequency: White meat/fish(sec8_3g1)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Frequency: White meat/fish

Literal question

Could you please tell me how many days in the past week your household has eaten the following foods?

1. Source: White meat/fish(sec8_3g2)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

1. Source: White meat/fish

Literal question

Sources of food that your household members have eaten in the last 7 days.

2. Source: White meat/fish(sec8_3g3)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

2. Source: White meat/fish

Literal question

Sources of food that your household members have eaten in the last 7 days.

Frequency: Eggs(sec8_3h1)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Frequency: Eggs

Literal question

Could you please tell me how many days in the past week your household has eaten the following foods?

1. Source: Eggs(sec8_3h2)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

1. Source: Eggs

Literal question

Sources of food that your household members have eaten in the last 7 days.

2. Source: Eggs(sec8_3h3)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

2. Source: Eggs

Literal question

Sources of food that your household members have eaten in the last 7 days.

Frequency: Vegetable oil, fats, butter(sec8_3i1)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

Frequency: Vegetable oil, fats, butter

Literal question

Could you please tell me how many days in the past week your household has eaten the following foods?

1. Source: Vegetable oil, fats, butter(sec8_3i2)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

1. Source: Vegetable oil, fats, butter

Literal question

Sources of food that your household members have eaten in the last 7 days.

2. Source: Vegetable oil, fats, butter(sec8_3i3)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

2. Source: Vegetable oil, fats, butter

Literal question

Sources of food that your household members have eaten in the last 7 days.

Frequency: Milk(sec8_3j1)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Frequency: Milk

Literal question

Could you please tell me how many days in the past week your household has eaten the following foods?

1. Source: Milk(sec8_3j2)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

1. Source: Milk

Literal question

Sources of food that your household members have eaten in the last 7 days.

2. Source: Milk(sec8_3j3)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

2. Source: Milk

Literal question

Sources of food that your household members have eaten in the last 7 days.

Frequency: Yoghurt, cheese(sec8_3k1)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Frequency: Yoghurt, cheese

Literal question

Could you please tell me how many days in the past week your household has eaten the following foods?

1. Source: Yoghurt, cheese(sec8_3k2)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

1. Source: Yoghurt, cheese

Literal question

Sources of food that your household members have eaten in the last 7 days.

2. Source: Yoghurt, cheese(sec8_3k3)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

2. Source: Yoghurt, cheese

Literal question

Sources of food that your household members have eaten in the last 7 days.

Frequency: Vegetables(sec8_3l1)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Frequency: Vegetables

Literal question

Could you please tell me how many days in the past week your household has eaten the following foods?

1. Source: Vegetables(sec8_3l2)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

1. Source: Vegetables

Literal question

Sources of food that your household members have eaten in the last 7 days.

2. Source: Vegetables(sec8_3l3)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

2. Source: Vegetables

Literal question

Sources of food that your household members have eaten in the last 7 days.

Frequency: Fruits(sec8_3m1)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

Frequency: Fruits

Literal question

Could you please tell me how many days in the past week your household has eaten the following foods?

1. Source: Fruits(sec8_3m2)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

1. Source: Fruits

Literal question

Sources of food that your household members have eaten in the last 7 days.

2. Source: Fruits(sec8_3m3)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

2. Source: Fruits

Literal question

Sources of food that your household members have eaten in the last 7 days.

Frequency: Sugar(sec8_3n1)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

Frequency: Sugar

Literal question

Could you please tell me how many days in the past week your household has eaten the following foods?

1. Source: Sugar(sec8_3n2)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

1. Source: Sugar

Literal question

Sources of food that your household members have eaten in the last 7 days.

2. Source: Sugar(sec8_3n3)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

2. Source: Sugar

Literal question

Sources of food that your household members have eaten in the last 7 days.

hh worried of running out of food(sec9_1)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

hh worried of running out of food

Literal question

We worried that our food would run out before we got enough money to buy more or could produce more ourselves.

hh did not eat foods of the preferred quality or variety(sec9_2)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

hh did not eat foods of the preferred quality or variety

Literal question

We did not eat foods of the quality or variety we preferred because we didn't have enough money to purchase them.

Purchased/produced food was not enough(sec9_3)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Purchased/produced food was not enough

Literal question

The food we purchased and/or produced wasn't enough and we didn't have enough money to purchase more.

Post question

If answer is 1 or 2 > Go to 9.4 (sec9_4 - name of the variable)

If answer is 3 or 4 > Go to Section 10

hh or hh-members reduced size of their meal(sec9_4)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

hh or hh-members reduced size of their meal

Literal question

In the last year, did you or the other members of your household ever reduce the size of your meals because there wasn't enough food or money to purchase food?

hh or hh-members skipping meals(sec9_5)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

hh or hh-members skipping meals

Literal question

In the last year, did you or the other members of your household ever skip meals because there wasn't enough food or money to purchase food?

hh or hh-members eating less than they should(sec9_6)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

hh or hh-members eating less than they should

Literal question

In the last year, did you or members of your household eat less than you felt you should because there wasn't enough money to buy food?

hh or hh-members were hungry but did not eat(sec9_7)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

hh or hh-members were hungry but did not eat

Literal question

In the last year, were you or members of your household hungry but didn't eat because there wasn't enough money to buy food?

hh or hh-members passing a day without eating(sec9_8)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

hh or hh-members passing a day without eating

Literal question

In the last year, did you or the other members of your household ever pass a day without eating because there wasn't enough food or money to purchase food?

1. main shock(sec11_2a)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 2

Valid cases: NaN
Invalid: NaN

Source of information

1. main shock

Literal question

Indicate those 2 shocks that had the most significant impact on your household.

2. main shock(sec11_2b)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 2

Valid cases: NaN
Invalid: NaN

Source of information

2. main shock

Literal question

Indicate those 2 shocks that had the most significant impact on your household.

3. main shock(sec11_2c)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 2

Valid cases: NaN
Invalid: NaN

Source of information

3. main shock

Literal question

Indicate those 2 shocks that had the most significant impact on your household.

4. main shock(sec11_2d)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 2

Valid cases: NaN
Invalid: NaN

Source of information

4. main shock

Literal question

Indicate those 2 shocks that had the most significant impact on your household.

1. Decrease or loss of HH of.....(sec11_3a)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

1. Decrease or loss of HH of.....

Literal question

Did each of the two shocks in 11.2 cause a decrease or loss for your household of:

Overall impact on HH's food security?(sec11_4a)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Overall impact on HH's food security?

Literal question

Did each of the two shocks in 11.2 cause a decrease in your household's ability to produce or purchase enough food to eat for a period of time (not including the annual 'lean season')?

1. Coping strategies(sec11_5a)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 2

Valid cases: NaN
Invalid: NaN

Source of information

1. Coping strategies

Literal question

What did the household do to compensate or resolve this decrease or loss of income and/or assets?

2. Coping strategies(sec11_5b)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 2

Valid cases: NaN
Invalid: NaN

Source of information

2. Coping strategies

Literal question

What did the household do to compensate or resolve this decrease or loss of income and/or assets?

3. Coping strategies(sec11_5c)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 2

Valid cases: NaN
Invalid: NaN

Source of information

3. Coping strategies

Literal question

What did the household do to compensate or resolve this decrease or loss of income and/or assets?

4. Coping strategies(sec11_5d)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 2

Valid cases: NaN
Invalid: NaN

Source of information

4. Coping strategies

Literal question

What did the household do to compensate or resolve this decrease or loss of income and/or assets?

Has the HH recoverd from all shocks?(sec11_6a)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Has the HH recoverd from all shocks?

Literal question

Has the household recovered from the decrease in income or assets or both from the shocks in 11.2?

IDP-settlement?(idp_sett)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

IDP-settlement?

IDP in camp?(camp)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

IDP in camp?

IDP-classification(idp_cl)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

IDP-classification

Actual type of IDP-housing(idp_house)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

Actual type of IDP-housing

Scale number(scale)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

Scale number

large household (8+)(hh8)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

large household (8+)

Total number of hh-members(hh_tot)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 2

Valid cases: NaN
Invalid: NaN

Source of information

Total number of hh-members

HH with 8+ members(hh_8plus)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

HH with 8+ members

elderly head (60+)(hhold)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

elderly head (60+)

any female pensioners?(fpen)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

any female pensioners?

any male pensioners?(mpen)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

any male pensioners?

Recoded change of residence(res_change)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Recoded change of residence

At least 1 HH members injured(hhm_inj)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 4
Decimals: 2

Valid cases: NaN
Invalid: NaN

Source of information

At least 1 HH members injured

At least 1 HH members disabled(hhm_dis)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 4
Decimals: 2

Valid cases: NaN
Invalid: NaN

Source of information

At least 1 HH members disabled

At least 1 HH members killed(hhm_kil)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 4
Decimals: 2

Valid cases: NaN
Invalid: NaN

Source of information

At least 1 HH members killed

Food aid from WFP or World Vision(wfp_food)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Food aid from WFP or World Vision

Food aid from WFP (incl. WV)(wfp_food2)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Food aid from WFP (incl. WV)

Gov Assistance: food products(gov_food)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Gov Assistance: food products

Food assistance by whome? 1(food_aid1)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Food assistance by whome? 1

Food assistance by whome? 2(food_aid2)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Food assistance by whome? 2

IDP-settlement type (based on sampling criteria)(camp_nam)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

IDP-settlement type (based on sampling criteria)

people per room(crowd)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 4
Decimals: 1

Valid cases: NaN
Invalid: NaN

Source of information

people per room

very crowded(vcrwd)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

very crowded

safe water(safwat)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

safe water

safe water regularly available(watrs)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

safe water regularly available

Fuel and electricity total expenditure(heat_tot)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 6

Valid cases: NaN
Invalid: NaN

Source of information

Fuel and electricity total expenditure

any cattle(cow2)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

any cattle

any oxen/buffalo(oxen2)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

any oxen/buffalo

any donkeys/horses(donk2)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

any donkeys/horses

any goats(goat2)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

any goats

any sheep(sheep2)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

any sheep

any chickens(chick2)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

any chickens

any ducks(duck2)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

any ducks

any geese(geese2)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

any geese

any turkeys(turk2)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

any turkeys

Total number of livestock(no_livestock)

File: AZE 2004_HH

OverviewType: Continuous
Width: 3Valid cases: NaN
Invalid: NaN**Source of information**

Total number of livestock

Any livestock?(livestock)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

Any livestock?

No. of chicken(chicken)

File: AZE 2004_HH

OverviewType: Continuous
Width: 3Valid cases: NaN
Invalid: NaN**Source of information**

No. of chicken

No. of ducks(ducks)

File: AZE 2004_HH

OverviewType: Continuous
Width: 2Valid cases: NaN
Invalid: NaN**Source of information**

No. of ducks

No. of geese(geese)

File: AZE 2004_HH

OverviewType: Continuous
Width: 2Valid cases: NaN
Invalid: NaN**Source of information**

No. of geese

No. of turkeys(turkey)

File: AZE 2004_HH

OverviewType: Continuous
Width: 2Valid cases: NaN
Invalid: NaN**Source of information**

No. of turkeys

Total no of poultry(no_poultry)

File: AZE 2004_HH

OverviewType: Continuous
Width: 3Valid cases: NaN
Invalid: NaN**Source of information**

Total no of poultry

Any poultry(poultry)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

Any poultry

AND - Total food expenditures(foodexp)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 6

Valid cases: NaN
Invalid: NaN

Source of information

AND - Total food expenditures

Total staple food exp per week(stap1)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 9
Decimals: 2

Valid cases: NaN
Invalid: NaN

Source of information

Total staple food exp per week

Total non-staple food exp per week(n_stap1)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 9
Decimals: 2

Valid cases: NaN
Invalid: NaN

Source of information

Total non-staple food exp per week

AND - Total household expenditure(totexpa)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 7

Valid cases: NaN
Invalid: NaN

Source of information

AND - Total household expenditure

AND - tot exp and2 -check not x4! - prob wrong!(totexpa2)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 7

Valid cases: NaN
Invalid: NaN

Source of information

AND - tot exp and2 -check not x4! - prob wrong!

Sources summarized(b_source)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Sources summarized

Borrowing as source for bread?(bread_borrow)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Borrowing as source for bread?

consumed food items_purchased(cbas_pur)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

consumed food items_purchased

consumed food items_own production(cbas_pro)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

consumed food items_own production

consumed food items_traded(cbas_tra)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

consumed food items_traded

consumed food items_borrowed(cbas_bor)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

consumed food items_borrowed

consumed food items_received as gift(cbas_gif)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

consumed food items_received as gift

consumed food items_food aid(cbas_aid)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

consumed food items_food aid

consumed food items_total(cbas_tot)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

consumed food items_total

% consumed food items_purchased(pbas_pur)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 4
Decimals: 2

Valid cases: NaN
Invalid: NaN

Source of information

% consumed food items_purchased

% consumed food items_own production(pbas_pro)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 4
Decimals: 2

Valid cases: NaN
Invalid: NaN

Source of information

% consumed food items_own production

% consumed food items_traded(pbas_tra)

File: AZE 2004_HH

Overview

Type: Continuous

Width: 4

Decimals: 2

Valid cases: NaN

Invalid: NaN

Source of information

% consumed food items_traded

% consumed food items_borrowed(pbas_bor)

File: AZE 2004_HH

Overview

Type: Continuous

Width: 4

Decimals: 2

Valid cases: NaN

Invalid: NaN

Source of information

% consumed food items_borrowed

% consumed food items_received as gift(pbas_gif)

File: AZE 2004_HH

Overview

Type: Continuous

Width: 4

Decimals: 2

Valid cases: NaN

Invalid: NaN

Source of information

% consumed food items_received as gift

% consumed food items_food aid(pbas_aid)

File: AZE 2004_HH

Overview

Type: Continuous

Width: 4

Decimals: 2

Valid cases: NaN

Invalid: NaN

Source of information

% consumed food items_food aid

experienced food insecurity(finsec)

File: AZE 2004_HH

Overview

Type: Discrete

Width: 1

Valid cases: NaN

Invalid: NaN

Source of information

experienced food insecurity

coping strategies 1(cope1)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 4
Decimals: 2

Valid cases: NaN
Invalid: NaN

Source of information

coping strategies 1

coping strategies 2(cope2)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 4
Decimals: 2

Valid cases: NaN
Invalid: NaN

Source of information

coping strategies 2

coping strategies 3(cope3)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 4
Decimals: 2

Valid cases: NaN
Invalid: NaN

Source of information

coping strategies 3

coping strategies 4(cope4)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 4
Decimals: 2

Valid cases: NaN
Invalid: NaN

Source of information

coping strategies 4

Total number of coping strategies(cope_n)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 4
Decimals: 2

Valid cases: NaN
Invalid: NaN

Source of information

Total number of coping strategies

idp_sett = 1 (FILTER)(filter_\$)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

idp_sett = 1 (FILTER)

dependents(deps)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 2

Valid cases: NaN
Invalid: NaN

Source of information

dependents

earners(earns)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 2

Valid cases: NaN
Invalid: NaN

Source of information

earners

percent dependents(pctdep)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 3

Valid cases: NaN
Invalid: NaN

Source of information

percent dependents

High dependency ratio (65%+)(highdep)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

High dependency ratio (65%+)

Very high dependency ratio (75%+)(vhighdep)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

Very high dependency ratio (75%+)

total females(ftot)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 2

Valid cases: NaN
Invalid: NaN

Source of information

total females

total males(mtot)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 2

Valid cases: NaN
Invalid: NaN

Source of information

total males

percent females(pctfem)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 3

Valid cases: NaN
Invalid: NaN

Source of information

percent females

males ill1(mill1)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

males ill1

females ill1(fill1)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

females ill1

males ill2(mill2)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

males ill2

females ill2(fill2)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

females ill2

males disabled1(mdis1)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

males disabled1

females disabled1(fdis1)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

females disabled1

males disabled2(mdis2)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

males disabled2

females disabled2(fdis2)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

females disabled2

asset count(ses)

File: AZE 2004_HH

OverviewType: Discrete
Width: 2Valid cases: NaN
Invalid: NaN**Source of information**

asset count

asset categories(asscat)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

asset categories

REGR factor score 1 for analysis 1(fac1_1)

File: AZE 2004_HH

OverviewType: Continuous
Width: 8
Decimals: 5Valid cases: NaN
Invalid: NaN**Source of information**

REGR factor score 1 for analysis 1

REGR factor score 2 for analysis 1(fac2_1)

File: AZE 2004_HH

OverviewType: Continuous
Width: 8
Decimals: 5Valid cases: NaN
Invalid: NaN**Source of information**

REGR factor score 2 for analysis 1

REGR factor score 3 for analysis 1(fac3_1)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 8
Decimals: 5

Valid cases: NaN
Invalid: NaN

Source of information

REGR factor score 3 for analysis 1

REGR factor score 4 for analysis 1(fac4_1)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 8
Decimals: 5

Valid cases: NaN
Invalid: NaN

Source of information

REGR factor score 4 for analysis 1

REGR factor score 5 for analysis 1(fac5_1)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 8
Decimals: 5

Valid cases: NaN
Invalid: NaN

Source of information

REGR factor score 5 for analysis 1

REGR factor score 6 for analysis 1(fac6_1)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 8
Decimals: 5

Valid cases: NaN
Invalid: NaN

Source of information

REGR factor score 6 for analysis 1

REGR factor score 7 for analysis 1(fac7_1)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 8
Decimals: 5

Valid cases: NaN
Invalid: NaN

Source of information

REGR factor score 7 for analysis 1

TwoStep Cluster Number(tsc_2652)

File: AZE 2004_HH

OverviewType: Discrete
Width: 2Valid cases: NaN
Invalid: NaN**Source of information**

TwoStep Cluster Number

number income sources(incs)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

number income sources

% income borrowing(pctbor)

File: AZE 2004_HH

OverviewType: Continuous
Width: 3Valid cases: NaN
Invalid: NaN**Source of information**

% income borrowing

% income pension(pctpen)

File: AZE 2004_HH

OverviewType: Continuous
Width: 3Valid cases: NaN
Invalid: NaN**Source of information**

% income pension

% income child allowance(pctchal)

File: AZE 2004_HH

OverviewType: Continuous
Width: 3Valid cases: NaN
Invalid: NaN**Source of information**

% income child allowance

% income disability benefit(pctdis)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 3

Valid cases: NaN
Invalid: NaN

Source of information

% income disability benefit

% income crop sales(pctcrop)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 3

Valid cases: NaN
Invalid: NaN

Source of information

% income crop sales

% income skilled labour(pctskil)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 3

Valid cases: NaN
Invalid: NaN

Source of information

% income skilled labour

% income unskilled labour(pctunsk)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 3

Valid cases: NaN
Invalid: NaN

Source of information

% income unskilled labour

% income livestock sales(pctlive)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 3

Valid cases: NaN
Invalid: NaN

Source of information

% income livestock sales

% income other(pctoth)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 3

Valid cases: NaN
Invalid: NaN

Source of information

% income other

% income IDP benefit(idpben)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 2

Valid cases: NaN
Invalid: NaN

Source of information

% income IDP benefit

grow wheat(gwheat)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

grow wheat

wheat use(wheat)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

wheat use

grow maize(gmaize)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

grow maize

maize use(maize)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

maize use

grow potatoes(gpotat)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

grow potatoes

potatoes use(potat)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

potatoes use

grow vegetables(gveggy)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

grow vegetables

vegetables use(veggy)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

vegetables use

grow apples(gapple)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

grow apples

apples use(apple)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

apples use

grow pomegranate(gpom)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

grow pomegranate

pomegranate use(pomeg)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

pomegranate use

grow pears(gpear)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

grow pears

pears use(pears)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

pears use

grow figs(gfigs)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

grow figs

figs use(figs)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

figs use

grow plums(gplums)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

grow plums

plums use(plums)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

plums use

grow grapes(ggrape)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

grow grapes

grapes use(grape)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

grapes use

grow hazelnuts(ghazel)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

grow hazelnuts

hazelnuts use(hazel)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

hazelnuts use

grow walnuts(gwaln)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

grow walnuts

walnuts use(walnut)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

walnuts use

monthly food expenditure - eric(foodtot)

File: AZE 2004_HH

OverviewType: Continuous
Width: 7Valid cases: NaN
Invalid: NaN**Source of information**

monthly food expenditure - eric

monthly non-food expenditure(nfoodtot)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 7

Valid cases: NaN
Invalid: NaN

Source of information

monthly non-food expenditure

total monthly expenditure(mexptot)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 7

Valid cases: NaN
Invalid: NaN

Source of information

total monthly expenditure

percent bread/wheat expenditure(pbread)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 5
Decimals: 2

Valid cases: NaN
Invalid: NaN

Source of information

percent bread/wheat expenditure

percent other carb expenditure(pcarbs)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 5
Decimals: 2

Valid cases: NaN
Invalid: NaN

Source of information

percent other carb expenditure

percent oil/fat expenditure(poils)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 5
Decimals: 2

Valid cases: NaN
Invalid: NaN

Source of information

percent oil/fat expenditure

percent expenditure meat, milk, eggs(pprot)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 5
Decimals: 2

Valid cases: NaN
Invalid: NaN

Source of information

percent expenditure meat, milk, eggs

percent expenditure beans, legumes(pbeans)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 5
Decimals: 2

Valid cases: NaN
Invalid: NaN

Source of information

percent expenditure beans, legumes

percent expenditure sugar(psugar)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 5
Decimals: 2

Valid cases: NaN
Invalid: NaN

Source of information

percent expenditure sugar

percent expenditure other food(pothfd)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 5
Decimals: 2

Valid cases: NaN
Invalid: NaN

Source of information

percent expenditure other food

percent expenditure tea(ptea)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 5
Decimals: 2

Valid cases: NaN
Invalid: NaN

Source of information

percent expenditure tea

percent expenditure food outside home(poutfd)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 5
Decimals: 2

Valid cases: NaN
Invalid: NaN

Source of information

percent expenditure food outside home

percent expenditure alcohol & tobacco(paltob)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 5
Decimals: 2

Valid cases: NaN
Invalid: NaN

Source of information

percent expenditure alcohol & tobacco

percent expenditure all food(pctfood)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 5
Decimals: 2

Valid cases: NaN
Invalid: NaN

Source of information

percent expenditure all food

percent expenditure medical services(pmed1)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 5
Decimals: 2

Valid cases: NaN
Invalid: NaN

Source of information

percent expenditure medical services

percent expenditure medicines(pmed2)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 5
Decimals: 2

Valid cases: NaN
Invalid: NaN

Source of information

percent expenditure medicines

percent expenditure transportation(ptrans)

File: AZE 2004_HH

Overview

Type: Continuous
 Width: 5
 Decimals: 2

Valid cases: NaN
 Invalid: NaN

Source of information

percent expenditure transportation

percent expenditure debt or fines(pdebt)

File: AZE 2004_HH

Overview

Type: Continuous
 Width: 5
 Decimals: 2

Valid cases: NaN
 Invalid: NaN

Source of information

percent expenditure debt or fines

percent expenditure education(peduc)

File: AZE 2004_HH

Overview

Type: Continuous
 Width: 5
 Decimals: 2

Valid cases: NaN
 Invalid: NaN

Source of information

percent expenditure education

percent expenditure clothing/shoes(pcloth)

File: AZE 2004_HH

Overview

Type: Continuous
 Width: 5
 Decimals: 2

Valid cases: NaN
 Invalid: NaN

Source of information

percent expenditure clothing/shoes

percent expenditure hh items(phhitems)

File: AZE 2004_HH

Overview

Type: Continuous
 Width: 5
 Decimals: 2

Valid cases: NaN
 Invalid: NaN

Source of information

percent expenditure hh items

percent expenditure leisure(pleisure)

File: AZE 2004_HH

Overview

Type: Continuous
 Width: 5
 Decimals: 2

Valid cases: NaN
 Invalid: NaN

Source of information

percent expenditure leisure

percent expenditure miscellaneous(pmisc)

File: AZE 2004_HH

Overview

Type: Continuous
 Width: 5
 Decimals: 2

Valid cases: NaN
 Invalid: NaN

Source of information

percent expenditure miscellaneous

percent expenditure rent(preent)

File: AZE 2004_HH

Overview

Type: Continuous
 Width: 5
 Decimals: 2

Valid cases: NaN
 Invalid: NaN

Source of information

percent expenditure rent

percent expenditure cooking fuel(pcookf)

File: AZE 2004_HH

Overview

Type: Continuous
 Width: 5
 Decimals: 2

Valid cases: NaN
 Invalid: NaN

Source of information

percent expenditure cooking fuel

percent expenditure electricity(pelec)

File: AZE 2004_HH

Overview

Type: Continuous
 Width: 5
 Decimals: 2

Valid cases: NaN
 Invalid: NaN

Source of information

percent expenditure electricity

monthly per capita expenditure(pcexp)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 9
Decimals: 2

Valid cases: NaN
Invalid: NaN

Source of information

monthly per capita expenditure

poverty category(poverty)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

poverty category

high food prices(shock1)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

high food prices

high prices for services(shock2)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

high prices for services

serious illness or accident of HH member(shock3)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

serious illness or accident of HH member

high levels of livestock disease(shock4)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

high levels of livestock disease

high costs of agricultural inputs(shock5)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

high costs of agricultural inputs

flooding(shock6)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

flooding

number of shocks(shocks)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

number of shocks

At least 1 shock(shock_yes)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

At least 1 shock

purchase(purch)

File: AZE 2004_HH

Overview

Type: Discrete
Width: 2

Valid cases: NaN
Invalid: NaN

Source of information

purchase

own production(prod)

File: AZE 2004_HH

OverviewType: Discrete
Width: 2Valid cases: NaN
Invalid: NaN**Source of information**

own production

traded goods or services(traded)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

traded goods or services

borrowed(borrow)

File: AZE 2004_HH

OverviewType: Discrete
Width: 2Valid cases: NaN
Invalid: NaN**Source of information**

borrowed

received as gift(gift)

File: AZE 2004_HH

OverviewType: Discrete
Width: 2Valid cases: NaN
Invalid: NaN**Source of information**

received as gift

food aid(faid)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

food aid

total food source(tsource)

File: AZE 2004_HH

OverviewType: Continuous
Width: 2Valid cases: NaN
Invalid: NaN**Source of information**

total food source

% purchased(pc purch)

File: AZE 2004_HH

OverviewType: Continuous
Width: 4
Decimals: 2Valid cases: NaN
Invalid: NaN**Source of information**

% purchased

% own production(pcprod)

File: AZE 2004_HH

OverviewType: Continuous
Width: 4
Decimals: 2Valid cases: NaN
Invalid: NaN**Source of information**

% own production

% traded goods or services(pctraded)

File: AZE 2004_HH

OverviewType: Continuous
Width: 4
Decimals: 2Valid cases: NaN
Invalid: NaN**Source of information**

% traded goods or services

% borrowed(pcborrow)

File: AZE 2004_HH

OverviewType: Continuous
Width: 4
Decimals: 2Valid cases: NaN
Invalid: NaN**Source of information**

% borrowed

% gift(pcgift)
File: AZE 2004_HH

Overview

Type: Continuous
Width: 4
Decimals: 2

Valid cases: NaN
Invalid: NaN

Source of information

% gift

% food aid(pcfaid)
File: AZE 2004_HH

Overview

Type: Continuous
Width: 4
Decimals: 2

Valid cases: NaN
Invalid: NaN

Source of information

% food aid

IDP - ADDATI ID - 14 classes(class14)
File: AZE 2004_HH

Overview

Type: Discrete
Width: 2

Valid cases: NaN
Invalid: NaN

Source of information

IDP - ADDATI ID - 14 classes

IDP - ADDATI ID - 7 classes(class_7)
File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

IDP - ADDATI ID - 7 classes

IDP - Food consumption classes labled(class7_lab)
File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

IDP - Food consumption classes labled

IDP - Food consumption classes summarized(class_3)

File: AZE 2004_HH

OverviewType: Discrete
Width: 1Valid cases: NaN
Invalid: NaN**Source of information**

IDP - Food consumption classes summarized

IDP - food exp per capita per week(food_exp_capita)

File: AZE 2004_HH

OverviewType: Continuous
Width: 16Valid cases: NaN
Invalid: NaN**Source of information**

IDP - food exp per capita per week

IDP - food exp / value of food basket (Manat 19,000)(fexp_faid)

File: AZE 2004_HH

OverviewType: Continuous
Width: 4
Decimals: 2Valid cases: NaN
Invalid: NaN**Source of information**

IDP - food exp / value of food basket (Manat 19,000)

IDP - staple food exp per capita per month(staple)

File: AZE 2004_HH

OverviewType: Continuous
Width: 16Valid cases: NaN
Invalid: NaN**Source of information**

IDP - staple food exp per capita per month

IDP - non-staple food exp per capita per month(non_stap)

File: AZE 2004_HH

OverviewType: Continuous
Width: 16Valid cases: NaN
Invalid: NaN**Source of information**

IDP - non-staple food exp per capita per month

IDP - total food exp per capita per month(tot_food)

File: AZE 2004_HH

Overview

Type: Continuous
Width: 9
Decimals: 2

Valid cases: NaN
Invalid: NaN

Source of information

IDP - total food exp per capita per month

IDP - staple exp / value of food basket (Manat 19,000)(stap_fa)
File: AZE 2004_HH

Overview

Type: Continuous
Width: 5
Decimals: 2

Valid cases: NaN
Invalid: NaN

Source of information

IDP - staple exp / value of food basket (Manat 19,000)

IDP - non-staple exp / value of food basket (Manat 19,000)(nstap_fa)
File: AZE 2004_HH

Overview

Type: Continuous
Width: 4
Decimals: 2

Valid cases: NaN
Invalid: NaN

Source of information

IDP - non-staple exp / value of food basket (Manat 19,000)

IDP - ratio stap / food aid below 1/above 1(foodsec6)
File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

IDP - ratio stap / food aid below 1/above 1

IDP - ratio non-stap / food aid below 1/above 1(foodsec7)
File: AZE 2004_HH

Overview

Type: Discrete
Width: 1

Valid cases: NaN
Invalid: NaN

Source of information

IDP - ratio non-stap / food aid below 1/above 1