Armenia - Population and Housing Census 2011 - IPUMS Subset

National Statistical Service of the Republic of Armenia, Minnesota Population Center - University of Minnesota

Report generated on: April 19, 2019

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Sampling

Sampling Procedure

MICRODATA SOURCE: National Statistical Service of the Republic of Armenia

SAMPLE UNIT: household

SAMPLE SIZE (person records): 301,831

Response Rate

COVERAGE: 100%

Weighting

Self-weighting (expansion factor = 10).

Questionnaires

Overview

A single enumeration form requested information on the dwelling, household, and individuals.

Data Collection

Data Collection Dates

Start	End	Cycle
2011-10-12	2011-10-21	N/A

Time Periods

Start	End	Cycle
2011-10-12	2011-10-12	N/A

Data Collection Mode

Face-to-face [f2f]

DATA COLLECTION NOTES

De jure in microdata CENSUS DAY October 12, 2011

Data Processing

No content available

Data Appraisal

No content available

File Description

Variable List

ARM2011-H-H

Content	Household record
Cases	0
Variable(s)	65
Structure	Type: relational Keys: SERIAL(Household serial number)
Version	Version 6.4, IPUMS sample
Producer	Minnesota Population Center
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V1	AM2011A_0001	Dwelling number	contin	numeric	Dwelling number
V2	AM2011A_0006	Number of persons in household	discrete	numeric	Number of persons in household
V3	AM2011A_0016	Dwelling created by splitting apart a large dwelling or household	discrete	numeric	Dwelling created by splitting apart a large dwelling or household
V4	AM2011A_0022	Urban-rural status	discrete	numeric	I. Address 1. Census organizational area numbers (Census area, Supervisory area, Enumeration area) 2. Household address Marz ____ Region ____ Community ____ Settlement/Administrative district ____ Telephone number ____ (In case of organization) organization name ____
V5	AM2011A_0025	Ownership of dwelling	discrete	numeric	B1. Who is the owner? [] Member(s) of the current household [] State [] Community [] Juridical entity [] Other person/s [] Homeless person
V6	AM2011A_0026	Dwelling type	discrete	numeric	B2. Type of dwelling unit: [] Dwelling house (residence) [] Part of dwelling house [] Apartment [] Part of apartment [] Cottage/temporary shelter [] Dwelling of joint residence (institutional) [] Dormitory [] Other dwelling unit
V7	AM2011A_0027	Construction year	discrete	numeric	B3. Period of dwelling construction: [] Before 1950 [] 1951-1970 [] 1971-1980 [] 1981-1990 [] 1991-2000 [] 2001-2011
V8	AM2011A_0028	Wall material	discrete	numeric	B4. Construction material of external walls: [] Stone [] Monolith [] Mixed material [] Panel [] Wood [] Other
V9	AM2011A_0029	Number of rooms	discrete	numeric	B5. Number of rooms occupied by household ___
V10	AM2011A_0030	Dwelling size in square meters	discrete	numeric	B6. The floor space area of the dwelling in square meters ___
V11	AM2011A_0031	Landline	discrete	numeric	B7. Telephone fixed in the housing unit [] Yes [] No
V12	AM2011A_0032	Computer	discrete	numeric	B8. Availability of personal computer in the housing unit [] Yes [] No
V13	AM2011A_0033	Internet	discrete	numeric	B8. Availability of personal computer in the housing unit [] Yes [] No B9. If yes, Internet connection [] Yes, permanently [] Yes, but not permanently [] No
V14	AM2011A_0034	Heating source	discrete	numeric	B10. Main source of heating [] Individual heating system [] Central heating [] Gas furnace [] Electric heater [] Furnace heated with wood [] Furnace heated with animal dung [] Other
V15	AM2011A_0035	Water supply	discrete	numeric	B11. Main source of water supply [] Central water supply in dwelling unit [] Central water supply in building, not in dwelling unit [] Carried/ bought water [] Individual system for water collection [] Rivers/springs [] Well [] Other

ID	Name	Label	Type	Format	Question
V16	AM2011A_0036	Sewerage system	discrete	numeric	B12. Sewerage system [] Connected to the central sewerage system [] Has local system [] Other
V17	AM2011A_0037	Bath or shower	discrete	numeric	B13. Availability of bathing facilities [] Yes, in dwelling unit [] Yes, in building, not in dwelling unit, only for current household use [] Yes, in building, not in dwelling unit, shared with other households [] Yes, out of building, only for current household use [] Yes, out of building, shared with other households [] No
V18	AM2011A_0038	Toilet	discrete	numeric	B14. Availability of toilet facilities [] Flush [] In dwelling unit, only for current householdƒ€šâ„s use [] In dwelling unit, for joint use with other households [] Out of dwelling unit, only for current householdƒ€šâ„s use [] Out of dwelling unit, for joint use with other households [] No Flush [] Only for the current household use [] Shared [] Other
V19	AM2011A_0039	Trash disposal	discrete	numeric	B15. Garbage removal [] Through building garbage pipe [] Regularly removing [] Irregularly removing In another way [] Thrown in regularly removing garbage bin [] Thrown in irregularly removing garbage bin [] Other
V20	AM2011A_0040	Remittances received last year	discrete	numeric	D1. Receiving money from abroad during the last 12 months [] Yes, regularly [] Yes, at times [] Yes, rarely [] No
V21	AM2011A_0041	Live birth in household last year	discrete	numeric	D2. During the last 12 months recorded in the household [] Live births 2.1. Yes, registered in Civilian Registry Office (number) 2.2. Yes, not registered in Civilian Registry Office (number) 2.3. No [] Cases of death 2.4. Yes, registered in Civilian Registry Office (number, sex, age) 2.5. Yes, not registered in Civilian Registry Office (number, sex, age) 2.6. No
V22	AM2011A_0042	Number of live births registered in registry office	discrete	numeric	D2. During the last 12 months recorded in the household [] Live births 2.1. Yes, registered in Civilian Registry Office (number) 2.2. Yes, not registered in Civilian Registry Office (number) 2.3. No [] Cases of death 2.4. Yes, registered in Civilian Registry Office (number, sex, age) 2.5. Yes, not registered in Civilian Registry Office (number, sex, age) 2.6. No
V23	AM2011A_0043	Number of live births not registered in registry office	discrete	numeric	D2. During the last 12 months recorded in the household [] Live births 2.1. Yes, registered in Civilian Registry Office (number) 2.2. Yes, not registered in Civilian Registry Office (number) 2.3. No [] Cases of death 2.4. Yes, registered in Civilian Registry Office (number, sex, age) 2.5. Yes, not registered in Civilian Registry Office (number, sex, age) 2.6. No
V24	AM2011A_0044	Number of persons in household with disability status	discrete	numeric	D3. Do any members of the household have disability status according to the legal definition? 3.1 Yes, indicate number and their sequential numbers according to column ƒ€šâ"Aƒ€šâ• of household questionnaire 3.2 No
V25	AM2011A_0048	Any persons with disability status in the household	discrete	numeric	D3. Do any members of the household have disability status according to the legal definition? 3.1 Yes, indicate number and their sequential numbers according to column ƒ€šâ"Aƒ€šâ• of household questionnaire 3.2 No
V26	RECTYPE	Record type	discrete	character	
V27	SAMPLE	IPUMS sample identifier	discrete	numeric	
V28	YEAR	Year	discrete	numeric	
V29	SERIAL	Household serial number	contin	numeric	
V30	REMITT	Receives remittances	discrete	numeric	
V31	SEWAGE	Sewage	discrete	numeric	
V32	HEAT	Central heating	discrete	numeric	
V33	HEADLOC	Head's location in household	contin	numeric	

ID	Name	Label	Type	Format	Question
V34	GEOLEV1	1st subnational geographic level, world [consistent boundaries over time]	discrete	numeric	
V35	GEO1_AM	Armenia, Province 2001 - 2011 [Level 1; consistent boundaries, GIS]	discrete	numeric	
V36	GEO1_AM2011	Armenia, Province 2011 [Level 1, GIS]	discrete	numeric	
V37	GQ	Group quarters (collective dwelling) status	discrete	numeric	
V38	UNREL	Number of unrelated persons	discrete	numeric	
V39	URBAN	Urban-rural status	discrete	numeric	
V40	WATSUP	Water supply	discrete	numeric	
V41	PHONE	Telephone availability	discrete	numeric	
V42	TRASH	Trash disposal	discrete	numeric	
V43	NFAMS	Number of families in household	discrete	numeric	
V44	NCOUPLES	Number of married couples in household	discrete	numeric	
V45	NMOTHERS	Number of mothers in household	discrete	numeric	
V46	NFATHERS	Number of fathers in household	discrete	numeric	
V47	COUNTRY	Country	discrete	numeric	
V48	OWNERSHIP	Ownership of dwelling [general version]	discrete	numeric	
V49	OWNERSHIPD	Ownership of dwelling [detailed version]	discrete	numeric	
V50	INTERNET	Internet access	discrete	numeric	
V51	COMPUTER	Computer	discrete	numeric	
V52	ROOMS	Number of rooms	discrete	numeric	
V53	BATH	Bathing facilities	discrete	numeric	
V54	REGIONW	Continent and region of country	discrete	numeric	
V55	BUILTYR	Year structure was built	discrete	numeric	
V56	LIVEAREA	Living area in square meters	contin	numeric	
V57	SUBSAMP	Subsample number	discrete	numeric	
V58	TOILET	Toilet	discrete	numeric	
V59	HHTYPE	Household classification	discrete	numeric	
V60	HHWT	Household weight	contin	numeric	
V61	AGESTRUCT2	Age of structure, coded from intervals	discrete	numeric	
V62	AM2011A_0049	Strata	contin	numeric	Strata
V63	WALL	Wall or building material	discrete	numeric	
V64	STRATA	Strata identifier	contin	numeric	

ID	Name	Label	Type	Format	Question
V65	PERSONS	Number of person records in the household	contin	numeric	

ARM2011-P-H

Content	Person records
Cases	0
Variable(s)	96
Structure	Type: relational Keys: PERNUM(Person number), SERIAL(Household serial number [person version])
Version	Version 6.4, IPUMS sample
Producer	Minnesota Population Center
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V66	AM2011A_0003	Person number (within household)	discrete	numeric	Person number (within household)
V67	AM2011A_0401	Relationship to household head	discrete	numeric	5. Relationship to the reference person of the household [] Reference person of the household ____ His/her [] Wife/husband (spouse) [] Daughter/son [] Child under the tutorship [] Mother/father (parents) [] Sister/brother [] Mother- in-law/father-in-law [] Daughter-in-law/son-in-law [] Grandmother/grandfather (grandparents) [] Grandchild [] Other relative [] Non relative [] Roommate (only for institutional households)
V68	AM2011A_0403	Sex	discrete	numeric	6. Sex
V69	AM2011A_0406	Year of birth	discrete	numeric	7. Date of birth: day, month, year ___
V70	AM2011A_0407	Age	discrete	numeric	7. Date of birth: day, month, year ___
V71	AM2011A_0408	Country of birth	discrete	numeric	8. Place of birth (In the case of Armenia-Marz and settlement then country) ___
V72	AM2011A_0409	Marz of birth	discrete	numeric	8. Place of birth (In the case of Armenia-Marz and settlement then country) ___
V73	AM2011A_0410	First country of citizenship	discrete	numeric	9. Country of citizenship (For dual citizenship, indicate citizenship of second country) ___
V74	AM2011A_0411	Second country of citizenship	discrete	numeric	9. Country of citizenship (For dual citizenship, indicate citizenship of second country) ___
V75	AM2011A_0416	Lived here since birth	discrete	numeric	13. Living continuously in the given settlement since birth: [] Yes [] No If no, then indicate 13.1. The year since a person continuously lives in the current settlement ___ 13.2. Previous residence-country, in the case of Armenia-Marz and settlement ___ 13.3. What kind of settlement a person came from___ [] Urban [] Rural 13.4. Main reason of changing the residence: [] From other countries as a consequence of war actions [] From other countries because of fear to be exposed to persecution for racial, national, religious belong, membership to any social group or for political convictions [] Family [] Repatriation [] Other

ID	Name	Label	Type	Format	Question
V76	AM2011A_0417	Year of arrival to current residence	discrete	numeric	13. Living continuously in the given settlement since birth: [] Yes [] No If no, then indicate 13.1. The year since a person continuously lives in the current settlement ___ 13.2. Previous residence-country, in the case of Armenia-Marz and settlement ___ 13.3. What kind of settlement a person came from___ [] Urban [] Rural 13.4. Main reason of changing the residence: [] From other countries as a consequence of war actions [] From other countries because of fear to be exposed to persecution for racial, national, religious belong, membership to any social group or for political convictions [] Family [] Repatriation [] Other
V77	AM2011A_0418	Country of previous residence	discrete	numeric	13. Living continuously in the given settlement since birth: [] Yes [] No If no, then indicate 13.1. The year since a person continuously lives in the current settlement ___ 13.2. Previous residence-country, in the case of Armenia-Marz and settlement ___ 13.3. What kind of settlement a person came from___ [] Urban [] Rural 13.4. Main reason of changing the residence: [] From other countries as a consequence of war actions [] From other countries because of fear to be exposed to persecution for racial, national, religious belong, membership to any social group or for political convictions [] Family [] Repatriation [] Other
V78	AM2011A_0419	Marz of previous residence	discrete	numeric	13. Living continuously in the given settlement since birth: [] Yes [] No If no, then indicate 13.1. The year since a person continuously lives in the current settlement ___ 13.2. Previous residence-country, in the case of Armenia-Marz and settlement ___ 13.3. What kind of settlement a person came from___ [] Urban [] Rural 13.4. Main reason of changing the residence: [] From other countries as a consequence of war actions [] From other countries because of fear to be exposed to persecution for racial, national, religious belong, membership to any social group or for political convictions [] Family [] Repatriation [] Other
V79	AM2011A_0420	Urban-rural status of previous residence	discrete	numeric	13. Living continuously in the given settlement since birth: [] Yes [] No If no, then indicate 13.1. The year since a person continuously lives in the current settlement ___ 13.2. Previous residence-country, in the case of Armenia-Marz and settlement ___ 13.3. What kind of settlement a person came from___ [] Urban [] Rural 13.4. Main reason of changing the residence: [] From other countries as a consequence of war actions [] From other countries because of fear to be exposed to persecution for racial, national, religious belong, membership to any social group or for political convictions [] Family [] Repatriation [] Other
V80	AM2011A_0421	Reason for changing residence	discrete	numeric	13. Living continuously in the given settlement since birth: [] Yes [] No If no, then indicate 13.1. The year since a person continuously lives in the current settlement ___ 13.2. Previous residence-country, in the case of Armenia-Marz and settlement ___ 13.3. What kind of settlement a person came from___ [] Urban [] Rural 13.4. Main reason of changing the residence: [] From other countries as a consequence of war actions [] From other countries because of fear to be exposed to persecution for racial, national, religious belong, membership to any social group or for political convictions [] Family [] Repatriation [] Other

ID	Name	Label	Type	Format	Question
V81	AM2011A_0422	Main source of livelihood	discrete	numeric	14. Main source of livelihood: [] Wage employment [] Self-employed on peasant farm [] Self-employed in other spheres [] Income from ownership (from peasant farm, rents received from tenancy, interests, dividends) [] Use of credits, savings and capital sale (including property) [] Pension [] Benefit from state bodies [] Benefit from non-state sources [] Scholarship [] Under the state security [] Under the security of non-state charitable public organization Monetary assistance [] From state sources [] From relatives, friends, acquaintances living in abroad [] From relatives living in Armenia [] Dependents [] Other sources
V82	AM2011A_0423	Level of education	discrete	numeric	Questions 15-17 are filled in for persons 6 years and above. 15. Education level, scientific degree [] Without primary education [] Primary education [] Basic education [] Secondary education [] Preliminary professional (handicraft) [] Secondary professional [] Higher professional (bachelorƒ€šâ„s degree, graduated specialist, masterƒ€šâ„s degree) [] Post- graduate professional (researcher, postgraduate but havenƒ€šâ„t defended thesis) [] Candidate of the science [] Doctor of the science
V83	AM2011A_0424	Literacy	discrete	numeric	Questions 15-17 are filled in for persons 6 years and above. 15. Education level, scientific degree [] Without primary education [] Primary education [] Basic education [] Secondary education [] Preliminary professional (handicraft) [] Secondary professional [] Higher professional (bachelorƒ€šâ„s degree, graduated specialist, masterƒ€šâ„s degree) [] Post- graduate professional (researcher, postgraduate but havenƒ€šâ„t defended thesis) [] Candidate of the science [] Doctor of the science 16. For those without primary education, are they literate? [] Yes [] No
V84	AM2011A_0425	Educational institution type	discrete	numeric	Questions 15-17 are filled in for persons 6 years and above. 17. Attendance at educational institution If studiesƒ€šâ„• then specify educational institution type [] Primary school [] Middle school [] High school [] Preliminary professional [] Secondary professional [] Higher professional [] Postgraduate professional [] Doesnƒ€šâ„t study
V85	AM2011A_0426	Marital status	discrete	numeric	[Questions 18-20 are filled in for persons 15 years and over.] 18. Marital status [] Never married [] Married (registered) [] Married (not registered) [] Marriage carried out only with church canonical ritual [] Widowed [] Divorced (registered) [] Separated (not registered)
V86	AM2011A_0428	Children ever born	discrete	numeric	[Questions 18-20 are filled in for persons 15 years and over.] For female, indicate 19. Number of children born alive ___ 20. Number of children still alive ___
V87	AM2011A_0429	Children surviving	discrete	numeric	[Questions 18-20 are filled in for persons 15 years and over.] For female, indicate 19. Number of children born alive ___ 20. Number of children still alive ___
V88	AM2011A_0430	Job or income-producing business	discrete	numeric	Questions 21-28 are filled in for 15-75 years old persons. 21. Whether the respondent had a job or income-producing business during the week preceding the census i.e. from October 4 - 11 (including those who are temporarily absent from their job) [] Yes [] No
V89	AM2011A_0431	Industry	discrete	numeric	Questions 21-28 are filled in for 15-75 years old persons. Questions 22-24 were asked of those who had a job or income-producing business. 22. Branch of economic activity of main workplace- organization, establishment (or its branch) ____

ID	Name	Label	Type	Format	Question
V90	AM2011A_0432	Occupation	discrete	numeric	Questions 21-28 are filled in for 15-75 years old persons. 21. Whether the respondent had a job or income-producing business during the week preceding the census i.e. from October 4 - 11 (including those who are temporarily absent from their job) [] Yes [] No Questions 22-24 were asked of those who had a job or income-producing business. 23. Occupation at the main workplace ___
V91	AM2011A_0433	Class of worker	discrete	numeric	Questions 21-28 are filled in for 15-75 years old persons. 21. Whether the respondent had a job or income-producing business during the week preceding the census i.e. from October 4 - 11 (including those who are temporarily absent from their job) [] Yes [] No Questions 22-24 were asked of those who had a job or income-producing business. 24. Employment status [] Employee [] Employer [] Self-employed in farm household [] Self-employed in other activity [] Contributing family member [] Member of producersƒ€šâ„ co-operative [] Other
V92	AM2011A_0434	Looked for work during last 4 weeks	discrete	numeric	Questions 21-28 are filled in for 15-75 years old persons. 21. Whether the respondent had a job or income-producing business during the week preceding the census i.e. from October 4 - 11 (including those who are temporarily absent from their job) [] Yes [] No For those who don't have job or income-producing work: 25. Did the respondent look for a job during 4 weeks preceding census day? [] Yes, looked for a paid job [] Yes, tried to start own business [] No
V93	AM2011A_0435	Seeking first job	discrete	numeric	Questions 21-28 are filled in for 15-75 years old persons. 21. Whether the respondent had a job or income-producing business during the week preceding the census i.e. from October 4 - 11 (including those who are temporarily absent from their job) [] Yes [] No For those who don't have job or income-producing work: 25. Did the respondent look for a job during 4 weeks preceding census day? [] Yes, looked for a paid job [] Yes, tried to start own business [] No If looked for a paid job: 26. Looking for a job for the first time? [] Yes [] No
V94	AM2011A_0436	Available for work	discrete	numeric	Question 27 was answered by those who did not have a job or income-producing business and were not looking for a job during the 4 weeks preceding census day. 27. Are you currently available for work within subsequent 2 weeks if suitable job is offered? [] Yes [] No
V95	AM2011A_0437	Reason for not seeking work	discrete	numeric	Question 28 was answered by those who were not looking for work and were not available to work. 28. Why are you not looking for work? [] Found a job and will start working within subsequent 2 weeks [] Applied for a work and waits for the answer [] Is going to leave the country [] Is going to move to another city in RA [] Householder [] Has no hope of finding a job [] Doesnƒ€šâ„t know where and how to look for a job [] Payment of the offered job is not satisfactory [] Lack of corresponding professional skills [] No need /wish to work [] Studies [] Age/health [] Other reason
V96	PERNUM	Person number	contin	numeric	
V97	MOMLOC	Mother's location in household	contin	numeric	
V98	POPLOC	Father's location in household	contin	numeric	
V99	SPLOC	Spouse's location in household	contin	numeric	
V100	PARRULE	Rule for linking parent	discrete	numeric	
V101	SPRULE	Rule for linking spouse	discrete	numeric	

ID	Name	Label	Type	Format	Question
V102	STEPMOM	Probable stepmother	discrete	numeric	
V103	STEPPOP	Probable stepfather	discrete	numeric	
V104	POLYMAL	Man with more than one wife linked	discrete	numeric	
V105	POLY2ND	Woman is second or higher order wife	discrete	numeric	
V106	FAMUNIT	Family unit membership	contin	numeric	
V107	FAMSIZE	Number of own family members in household	discrete	numeric	
V108	NCHILD	Number of own children in household	discrete	numeric	
V109	NCHLT5	Number of own children under age 5 in household	discrete	numeric	
V110	ELDCH	Age of eldest own child in household	discrete	numeric	
V111	YNGCH	Age of youngest own child in household	discrete	numeric	
V112	RELATE	Relationship to household head [general version]	discrete	numeric	
V113	RELATED	Relationship to household head [detailed version]	discrete	numeric	
V114	AGE	Age	discrete	numeric	
V115	SEX	Sex	discrete	numeric	
V116	MARST	Marital status [general version]	discrete	numeric	
V117	MARSTD	Marital status [detailed version]	discrete	numeric	
V118	CONSENS	Consensual union	discrete	numeric	
V119	CHBORN	Children ever born	discrete	numeric	
V120	MIGAM	Province of previous residence, Armenia	discrete	numeric	
V121	CLASSWK	Status in employment (class of worker) [general version]	discrete	numeric	
V122	CLASSWKD	Status in employment (class of worker) [detailed version]	discrete	numeric	
V123	BIRTHYR	Year of birth	discrete	numeric	
V124	BIRTHMO	Month of birth	discrete	numeric	
V125	CHDEAD	Number of children dead	discrete	numeric	
V126	CITIZEN	Citizenship	discrete	numeric	
V127	NATIVITY	Nativity status	discrete	numeric	
V128	RELIGION	Religion [general version]	discrete	numeric	
V129	RELIGIOND	Religion [detailed version]	discrete	numeric	
V130	ETHNICAM	Ethnicity, Armenia	discrete	numeric	
V131	MTONGAM	Mother tongue, Armenia	discrete	numeric	
V132	AGE2	Age, grouped into intervals	discrete	numeric	

ID	Name	Label	Type	Format	Question
V133	NATION	Country of citizenship	discrete	numeric	
V134	SCHOOL	School attendance	discrete	numeric	
V135	LIT	Literacy	discrete	numeric	
V136	EMPSTAT	Activity status (employment status) [general version]	discrete	numeric	
V137	EMPSTATD	Activity status (employment status) [detailed version]	discrete	numeric	
V138	OCCISCO	Occupation, ISCO general	discrete	numeric	
V139	OCC	Occupation, unrecoded	contin	numeric	
V140	INDGEN	Industry, general recode	discrete	numeric	
V141	IND	Industry, unrecoded	contin	numeric	
V142	INCSRC	Source of livelihood	discrete	numeric	
V143	MIGYRS1	Years residing in current locality	discrete	numeric	
V144	MIGCAUSE	Reason for migration	discrete	numeric	
V145	MIGRATEP	Migration status, previous residence	discrete	numeric	
V146	LANGAM2	Second language spoken, Armenia	discrete	numeric	
V147	EDUCAM	Educational attainment, Armenia	discrete	numeric	
V148	BPLAM	Province of birth, Armenia	discrete	numeric	
V149	ISCO88A	Occupation, ISCO-1988, 3-digit	discrete	numeric	
V150	PERWT	Person weight	contin	numeric	
V151	SPEAKENG	Speaks English	discrete	numeric	
V152	BPLCOUNTRY	Country of birth	discrete	numeric	
V153	MIGCTRYP	Country of previous residence	discrete	numeric	
V154	CHSURV	Children surviving	discrete	numeric	
V155	EDATTAIN	Educational attainment, international recode [general version]	discrete	numeric	
V156	EDATTAIND	Educational attainment, international recode [detailed version]	discrete	numeric	
V157	YEARP	Year [person version]	contin	numeric	
V158	SAMPLEP	IPUMS sample identifier [person version]	contin	numeric	
V159	SERIAL	Household serial number [person version]	contin	numeric	
V160	COUNTRYP	Country [person version]	contin	numeric	
V161	RECTYPEP	Record type [person version]	discrete	character	

Dwelling number (AM2011A_0001)
File: ARM2011-H-H

Overview	

Type: Continuous
Format: numeric
Width: 7
Decimals: 0

Valid cases: 0
Invalid: 0

Description

This variable indicates the dwelling number.

Universe

All households

Literal question

Dwelling number

Number of persons in household (AM2011A_0006)
File: ARM2011-H-H

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-20

Valid cases: 0
Invalid: 0

Description

This variable indicates the number of persons in the household.

Universe

All households

Literal question

Number of persons in household

Dwelling created by splitting apart a large dwelling or household (AM2011A_0016)
File: ARM2011-H-H

Overview	

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

Valid cases: 0
Invalid: 0

Description

This variable indicates whether the dwelling was created by splitting apart a large dwelling or household.

Universe

All households

Literal question

Dwelling created by splitting apart a large dwelling or household

Urban-rural status (AM2011A_0022)
File: ARM2011-H-H

Urban-rural status (AM2011A_0022)
File: ARM2011-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates whether the household was in an urban or rural area.

Universe

All households

Literal question

I. Address

1. Census organizational area numbers (Census area, Supervisory area, Enumeration area)

2. Household address
Marz ____
Region ____
Community ____
Settlement/Administrative district ____
Telephone number ____
(In case of organization) organization name ____

Ownership of dwelling (AM2011A_0025)
File: ARM2011-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates who or which entity owns the dwelling.

Universe

All households

Literal question

B1. Who is the owner?

[] Member(s) of the current household
[] State
[] Community
[] Juridical entity
[] Other person/s
[] Homeless person

Dwelling type (AM2011A_0026)
File: ARM2011-H-H

Overview

Dwelling type (AM2011A_0026)
File: ARM2011-H-H

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 0
Invalid: 0

Description

This variable indicates the dwelling type.

Universe

All households

Literal question

B2. Type of dwelling unit:

[] Dwelling house (residence)
[] Part of dwelling house
[] Apartment
[] Part of apartment
[] Cottage/temporary shelter
[] Dwelling of joint residence (institutional)
[] Dormitory
[] Other dwelling unit

Interviewer instructions

Questions for the households

Sections B, C and D are to be filled out by occupied households.

Question B.2

The type of the settlement

Personal house - if one household lives in one house regardless the property type.
House is considered to be a construction built on a separate plot that has a singular postal address, all residential, communal and ancillary facilities, with its additional household buildings.

The part of the personal house: if the household lives in the part of the house (building).
Separate flat: if the household lives in a separate flat in the tenement house.
Separate flat is considered to be a building that is used for permanent dwelling, comprising one and more rooms, divided with other buildings by a basic wall, which has a general entrance, general hall or the building that has a separate exit if one household lives there.
Besides if the household lives in the personal house or in a separate flat, but uses the part of the house or flat and the other part gives for rent, then it is considered that this household lives in the personal house or separate flat.
General (communal) flat: if more than one household lives in the flat, as well as in the houses, flats that have a general entrance and these houses are not dormitories.
Garden house: if the household lives in a house built on a gardening land equipped with its own economic buildings.
Hut or a temporary settlement - if the household lives in a hut, van, van house and in other such places that are temporary settlements.
Organization (institutional) for joint living: this is for those people (except the serving personnel) who permanently live in nursing homes, orphanages, boarding schools as well as for those who live in monasteries, army unites and for the dwellers of such establishments.
Dormitory: if the household lives in a dormitory (regardless the type of the building; whether it is a flat, has a general entrance, as well as whether they use one room, the part of the room or only one bed).
Those houses are considered to be dormitories in which the part of the buildings are furnished and are considered for dwelling of the people who are not relatives and which have all types of the rooms (resting rooms, gyms, kitchens, bathrooms, sanitary rooms and so on).
Other dwelling building - if the household lives in the hotel, rest houses, motels, administrative buildings and in other such buildings that are not determined for permanent dwelling that are not mentioned.

Construction year (AM2011A_0027)
File: ARM2011-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the year when the dwelling was constructed.

Universe

All households

Literal question

B3. Period of dwelling construction:

[] Before 1950
[] 1951-1970
[] 1971-1980
[] 1981-1990
[] 1991-2000
[] 2001-2011

Interviewer instructions

Questions for the households

Sections B, C and D are to be filled out by occupied households.

Question B.3

When was it built?

One of suggested date should be mentioned as an answer. Moreover, while determining the date of the building (house), the date is chosen when the house (building) was put in use.
While answering for the questions B.3, B.4 and B.5 of the questionnaire for the households living in flat of the tenement house, information available from the state statistical reporting form "1 - Housing conditions" should be used.
For example; if the building of the house began in 1979 and was finished in 1981, then the "1981-1990" prompt is written, the date when the building was completed. In case of rebuilding the house or adding more floors the date when it was out in use is considered to be the original building year.

Wall material (AM2011A_0028)
File: ARM2011-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the construction material of the dwelling's external walls.

Universe

All households

Literal question

Wall material (AM2011A_0028)
File: ARM2011-H-H

B4. Construction material of external walls:

[] Stone
[] Monolith
[] Mixed material
[] Panel
[] Wood
[] Other

Interviewer instructions

Questions for the households

Sections B, C and D are to be filled out by occupied households.

Question B.4

The construction material of the outer walls of the building

Stone, brick: if the house is built of stone or brick.
Ferroconcrete (panel), block: if the house is built of the blocks of ferroconcrete or concrete blocks and panels, as well as in cases when the wooden house is faced with bricks.
Monolith: if the house is built of the monolith blocks.
Wood: if the walls of the house are made of wood (quadrilateral or roughhewed) or made of the whole wooden panels as well as in cases when the wooden house is faced by break.
Comprising different materials: if the first floor of the house (the part of the house) is made of break or stone and the second floor is made of wood.
If the walls of the house are made of several types of material then they must be included in the type of the material, which prevails in the building.
Other: in the absence of the construction materials mentioned above.

Number of rooms (AM2011A_0029)
File: ARM2011-H-H

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

Description

This variable indicates the number of rooms occupied by the household.

Universe

All households

Literal question

B5. Number of rooms occupied by household ___

Interviewer instructions

Number of rooms (AM2011A_0029)
File: ARM2011-H-H

Questions for the households

Sections B, C and D are to be filled out by occupied households.

Question B.5

How many rooms do your household use?

The room is the part of the house, flat, dormitory, which is divided from other parts with the walls and partitions and is determined for living, having a rest, for having classes (in dormitories, children homes and so on).
The attics, balconies, and other verandas that are equipped and are fit for living during the whole year are considered to be rooms. The kitchens, halls, bathrooms, cellars and other additional buildings of the flat and dormitory, are not considered to be rooms.
For example, if two households are living together in the dwelling unit that has 3 rooms fit for living and each of them is using one room and the third room is shared then the Question B.5 is filled in 2.
Besides the recurrent number of the dwelling unit in the questionnaire made for these households must be the same.
If the household uses the part of the room, then "1" is written.

Dwelling size in square meters (AM2011A_0030)
File: ARM2011-H-H

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 15-999	

Description

This variable indicates the area in square meters of the floor space of the dwelling.

Universe

All households

Literal question

B6. The floor space area of the dwelling in square meters ___

Interviewer instructions

Dwelling size in square meters (AM2011A_0030)
File: ARM2011-H-H

Questions for the households

Sections B, C and D are to be filled out by occupied households.

Question B.6

How much is the space of your dwelling unit (sq/m)?

Here the total space of dwelling unit in the square meter is written in total figures without decimal figures. The writing is done in figures (for example 5, 13, 44, 105 and so on).
The total space of the personal house or dormitory is determined by the total square meter of the rooms and additional buildings (kitchens, halls, bathrooms, cellars) including the square meter of the additional closets and halls.
For those who live in dormitories the total square meter of the rooms they use in the dormitory determines the space of the place they use.
In the dormitories the space of the additional buildings used by the dweller is determined by dividing the total sum of the square meter into the number of beds/places.
For example, if the space of the additional buildings of the dormitory is 506 sq./m and the number of the beds is 103, then 5sq/m (4,913, which is rounded) falls to each person.
The space of the staircases, halls, entrances, stuck out buildings and the places used by stoves, additional buildings that are not heated (balcony, attic, veranda) is not included in the total space of the building.
In the total square meter of the dormitories, nursing homes, boarding schools, orphanages the square meter of the rooms of security, serving personnel, teachers, nurses and the buildings of everyday repairs and other necessities (reception area, hairdressing saloon, shop) is not included in the total space of the building.
The dwelling space comprises of the square meter of the all used rooms in the house and does not include the space of the inbuilt closets. If the household uses only the part of the room then the space of the whole room must be written which is used by the household (for example, if three people live in dormitory in 15sq/m space and each of them is a separate household, then 5sq/m of space belongs to each household.
If the household occupies the part of the space and the other part is to be let for rent then the whole space that household occupies is written.
If any of the conveniences is missing temporarily in the dwelling unit (because of being out of order, being under repair or for other reasons), then the building is considered to be equipped with that type of the conveniences.

Landline (AM2011A_0031)
File: ARM2011-H-H

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

Description

This variable indicates whether the household has a landline telephone in the housing unit.

Universe

All households

Literal question

B7. Telephone fixed in the housing unit

[] Yes
[] No

Interviewer instructions

Landline (AM2011A_0031)
File: ARM2011-H-H

Questions for the households

Sections B, C and D are to be filled out by occupied households.

Question B.7

Do you have a telephone?

"Yes" answer is mentioned if there is a telephone in the dwelling unit and if there is no telephone in the dwelling unit, then check mark "No."

Computer (AM2011A_0032)
File: ARM2011-H-H

Overview

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

Description

This variable indicates whether the household had a personal computer in the housing unit.

Universe

All households

Literal question

B8. Availability of personal computer in the housing unit

[] Yes
[] No

Interviewer instructions

Questions for the households

Sections B, C and D are to be filled out by occupied households.

Question B.8

Do you have a computer?

"Yes" answer is mentioned if there is a computer in the dwelling unit, and if there is no computer in the dwelling unit, then "No."

Internet (AM2011A_0033)
File: ARM2011-H-H

Overview

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

Description

Internet (AM2011A_0033)
File: ARM2011-H-H

This variable indicates whether or not the household has internet in the housing unit.

Universe

Households with computers

Literal question

B8. Availability of personal computer in the housing unit

[] Yes
[] No

B9. If yes, Internet connection

[] Yes, permanently
[] Yes, but not permanently
[] No

Interviewer instructions

Questions for the households

Sections B, C and D are to be filled out by occupied households.

Question B.9

Do you have an Internet access, if a computer is available?

In case that household has a computer, i.e B.8 = 1, it is necessary to find out whether that computer is connected to the Internet, than one of the boxes corresponding to the answers "Yes, always", "Yes, but not always" and "No" should be checked.

Heating source (AM2011A_0034)
File: ARM2011-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the household's main source of heating.

Universe

All households

Literal question

B10. Main source of heating

[] Individual heating system
[] Central heating
[] Gas furnace
[] Electric heater
[] Furnace heated with wood
[] Furnace heated with animal dung
[] Other

Interviewer instructions

Heating source (AM2011A_0034)
File: ARM2011-H-H

Questions for the households

Sections B, C and D are to be filled out by occupied households.

Question B.10

The main sources of heating

Local heating system - if the dwelling unit is equipped with local heating system.
Central heating - if the dwelling unit is equipped with group, regional or united boiler-house, provided with steam heating from water electric center.
Gas stove - if the dwelling unit is mainly heated by gas-fired equipment.
Electric heater - if electric heaters, electric stoves and other electric equipment are used to heat the dwelling unit.
Wood stove - if wood is used as a main fuel for heating the dwelling unit.
Manure stove - if the main source of the heating is the manure.
Other - if other fuels are used except those mentioned above.
No heating - if the dwelling unit is not heated.

Water supply (AM2011A_0035)
File: ARM2011-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the source and location of the household's water supply.

Universe

All households

Literal question

B11. Main source of water supply

[] Central water supply in dwelling unit
[] Central water supply in building, not in dwelling unit
[] Carried/ bought water
[] Individual system for water collection
[] Rivers/springs
[] Well
[] Other

Interviewer instructions

Water supply (AM2011A_0035)
File: ARM2011-H-H

Questions for the households

Sections B, C and D are to be filled out by occupied households.

Question B.11

The main source of water supply

Centralized water pipes' system in the dwelling unit, if the water tap is inside the dwelling unit that is to say it is connected with the centralized water supply system.
Water pipes in the building but not in the dwelling unit - if there are water pipes in the building, but not in dwelling units and the households get water from the same water tap in the building.
Public water pipe - if there is a water tap in the yard or nearby, but there is no water in the house and the dwellers use the water on the public bases.
Transported / purchased water - if there is a water tap in the yard or nearby, but there is no water in the house and the dwellers use the water on the public bases or they purchase bottled water.
Personal water tank - if the main source of the water supply of the household is the personal water tank.
From the rivers, springs - if the household satisfies its water needs directly use the water from the rivers and springs.
Well - if household use draw wells as a source of water supply.
Other - for all other cases not mentioned above.

Sewerage system (AM2011A_0036)
File: ARM2011-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the type of sewerage system in the dwelling unit.

Universe

All households

Literal question

B12. Sewerage system

[] Connected to the central sewerage system
[] Has local system
[] Other

Interviewer instructions

Questions for the households

Sections B, C and D are to be filled out by occupied households.

Question B.12

Drainage / Sewerage system

Connected to the centralized sewerage system - if a drainage system is connected to the centralized sewerage system.
The local network - if a dwelling unit has its local network for drainage.
Other - if other than abovementioned systems are used.
No drainage system - if dwelling unit does not have any drainage system.

Bath or shower (AM2011A_0037)
File: ARM2011-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates if there is a bath or shower in the dwelling and whether the bath or shower is private or is shared with other households.

Universe

All households

Literal question

B13. Availability of bathing facilities

[] Yes, in dwelling unit
[] Yes, in building, not in dwelling unit, only for current household use
[] Yes, in building, not in dwelling unit, shared with other households
[] Yes, out of building, only for current household use
[] Yes, out of building, shared with other households
[] No

Interviewer instructions

Questions for the households

Sections B, C and D are to be filled out by occupied households.

Question B.13

Is there a bathroom or a shower?

Yes, in the dwelling unit - if there is a separate bathroom or shower in the dwelling unit regardless the type of the warm water supply (centralized, in the flat, including small water heaters by gas, wood). Besides if there is no sewerage system in the dwelling system, and then it is not regarded equipped with bathroom or shower.
Yes, in the building, but not in the dwelling unit for the one household- if there is a bathroom or a shower in the building but not in the dwelling unit and only one household uses it.
Yes, in the building, but not in the dwelling unit for shared with other households- if there is a bathroom or a shower in the building but not in the dwelling unit and several households share it.
Yes, outside of the building - if the household uses the bathroom or a shower that is out of the building.
Other - if the replier uses other means for this reason except those mentioned above (for example he/she goes to the public bathroom, uses his/her friends', relatives' bathrooms).

Toilet (AM2011A_0038)
File: ARM2011-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the type of toilet facilities in the dwelling unit.

Universe

All households

Literal question

Toilet (AM2011A_0038)
File: ARM2011-H-H

B14. Availability of toilet facilities

[] Flush
[] In dwelling unit, only for current householdƒ€šâ„s use
[] In dwelling unit, for joint use with other households
[] Out of dwelling unit, only for current householdƒ€šâ„s use
[] Out of dwelling unit, for joint use with other households
[] No Flush
[] Only for the current household use
[] Shared
[] Other

Interviewer instructions

Questions for the households

Sections B, C and D are to be filled out by occupied households.

Question B.14

Is there a toilet?

Flush
In the dwelling unit for the one household - if the dwelling unit is equipped with a rinsing toilet connected to the sewerage system and is determined only for one household.
In the dwelling unit for the shared use - if the dwelling unit is equipped with a rinsing toilet connected to the sewerage system and several households share it.
Outside of the dwelling unit, only for the given household - if there is a rinsing toilet in the building and it is determined only for the one household.
Outside of the dwelling unit for the general usage - if the toilet is outside of the dwelling unit and several households share it.

Non-flush
Only for the one household - if the toilet is not connected with the sewerage and only the given household uses it.
For the general usage - if the toilet is not connected with the sewerage, is out of the building and is for general usage.
Other - all other cases.
No toilet.

Trash disposal (AM2011A_0039)
File: ARM2011-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the household's method of garbage removal.

Universe

All households

Literal question

Trash disposal (AM2011A_0039)
File: ARM2011-H-H

B15. Garbage removal

[] Through building garbage pipe
[] Regularly removing
[] Irregularly removing
In another way
[] Thrown in regularly removing garbage bin
[] Thrown in irregularly removing garbage bin
[] Other

Interviewer instructions

Questions for the households

Sections B, C and D are to be filled out by occupied households.

Question B.15

How is the garbage cleaning done?

By the garbage pipe in the building
Regular cleaning - if the garbage is put in the garbage pipe and the remove of the garbage is done every day, regularly.
Irregular cleaning - if the garbage is put in the garbage pipe of the building but it is removed irregularly, from time to time.

In other ways
It is put in the garbage can that is taken away regularly - if the garbage is put in the garbage can outside of the building (regardless of the distance) that is taken away regularly.
It is put in the garbage can that is taken away irregularly - if the garbage is put in the garbage can outside of the building (regardless of the distance) but it is taken away irregularly.
Other - for all other cases, including the case when garbage is dumped anywhere.

Remittances received last year (AM2011A_0040)
File: ARM2011-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates whether the household received remittances from aboard during the last 12 months.

Universe

All households

Literal question

D1. Receiving money from abroad during the last 12 months

[] Yes, regularly
[] Yes, at times
[] Yes, rarely
[] No

Interviewer instructions

Remittances received last year (AM2011A_0040)
File: ARM2011-H-H

Questions for the households

Sections B, C and D are to be filled out by occupied households.

Question D.1

Received money from abroad in the last 12 months

If the household receives money from relatives or acquaintances living abroad, then one of the following possible answers is marked: "1" - Yes, regularly, "2" - Yes, rarely, "3" - Yes, from time to time, "4" - No.

Live birth in household last year (AM2011A_0041)
File: ARM2011-H-H

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

Description

This variable indicates the number of live births during the last 12 months recorded in the household.

Universe

All households

Literal question

D2. During the last 12 months recorded in the household

[] Live births

2.1. Yes, registered in Civilian Registry Office (number)
2.2. Yes, not registered in Civilian Registry Office (number)
2.3. No

[] Cases of death

2.4. Yes, registered in Civilian Registry Office (number, sex, age)
2.5. Yes, not registered in Civilian Registry Office (number, sex, age)
2.6. No

Interviewer instructions

Live birth in household last year (AM2011A_0041)
File: ARM2011-H-H

Questions for the households

Sections B, C and D are to be filled out by occupied households.

Question D.2
Recorded live births and deaths in household during the last 12 months
The purpose of the question is to find out whether birth and death happened in the household in the last 12 months and whether they are recorded by the Civil Registry Agency.

2.1 Live birth(s)

If live birth(s) happened in the household in the last 12 months, i.e. if there is/are a child/ren among the members of the household (i.e. there is/are 0 year old member(s) in 9D column), "Yes" answer should be marked from the possible answers to the question D.2 - "2.1 Live birth/s", and if there is not live birth/s (i.e. there is/are not 0 year old member(s) in 9D column) then "No" answer of the line 2.1 should be marked.

In case of "Yes" answer, the interviewer should also find out whether the "Statement(s) on birth(s)" was/were made in the Civil Registry Agency of the Ministry of Justice of the RA and birth certificate(s) was/were given to parents.

The abovementioned cases are considered as registered and corresponding box of the answer "2.1.1 Yes, the birth is registered in Civil Registry Agency" is filled in and the number of such cases is written down, for example, 3. If the birth has not been registered yet, corresponding box of the answer "2.1.2 Yes, but the birth is not registered in Civil Registry Agency" is filled in and the number of not registered cases is written down.

2.2 Death occurrence(s)

If death(s) happened in the household in the last 12 months, "Yes" answer should be marked from the possible answers to the question D.2 - "2.2 Death occurrence(s)", and if there is not death occurrence, then "No" answer of the line 2.2 should be marked.

In case of "Yes" answer, the interviewer should also find out whether the death(s) is/are registered, i.e. "Statement(s) on death(s)" was/were made in the Civil Registry Agency of the Ministry of Justice of the RA and death certificate(s) was/were given.

The abovementioned cases are considered as registered and corresponding box of the answer "2.2.1 Yes, the death is registered in Civil Registry Agency" is filled in and the number of such cases is written down, for example, 1 or 2. If the death(s) has/have not been registered yet, corresponding box of the answer "2.2.2 Yes, but the death is not registered in Civil Registry Agency" is filled in and the number of not registered cases is written down.
After filling in the number of cases in the answers 2.2.1 and 2.2.2, the sex of the dead is written down - in each corresponding box the total number by sex should be filled in, and then in the assigned boxes (by 3 boxes for males and females) the completed age of the dead is written.

Number of live births registered in registry office (AM2011A_0042)
File: ARM2011-H-H

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

Description

This variable indicates the number of live births registered with the registry office during the last 12 months.

Universe

Households with a live birth

Literal question

Number of live births registered in registry office (AM2011A_0042) File: ARM2011-H-H

D2. During the last 12 months recorded in the household

[] Live births

2.1. Yes, registered in Civilian Registry Office (number)
2.2. Yes, not registered in Civilian Registry Office (number)
2.3. No

[] Cases of death

2.4. Yes, registered in Civilian Registry Office (number, sex, age)
2.5. Yes, not registered in Civilian Registry Office (number, sex, age)
2.6. No

Interviewer instructions

Questions for the households

Sections B, C and D are to be filled out by occupied households.

Question D.2
Recorded live births and deaths in household during the last 12 months
The purpose of the question is to find out whether birth and death happened in the household in the last 12 months and whether they are recorded by the Civil Registry Agency.

2.1 Live birth(s)

If live birth(s) happened in the household in the last 12 months, i.e. if there is/are a child/ren among the members of the household (i.e. there is/are 0 year old member(s) in 9D column), "Yes" answer should be marked from the possible answers to the question D.2 - "2.1 Live birth/s", and if there is not live birth/s (i.e. there is/are not 0 year old member(s) in 9D column) then "No" answer of the line 2.1 should be marked.

In case of "Yes" answer, the interviewer should also find out whether the "Statement(s) on birth(s)" was/were made in the Civil Registry Agency of the Ministry of Justice of the RA and birth certificate(s) was/were given to parents.

The abovementioned cases are considered as registered and corresponding box of the answer "2.1.1 Yes, the birth is registered in Civil Registry Agency" is filled in and the number of such cases is written down, for example, 3. If the birth has not been registered yet, corresponding box of the answer "2.1.2 Yes, but the birth is not registered in Civil Registry Agency" is filled in and the number of not registered cases is written down.

2.2 Death occurrence(s)

If death(s) happened in the household in the last 12 months, "Yes" answer should be marked from the possible answers to the question D.2 - "2.2 Death occurrence(s)", and if there is not death occurrence, then "No" answer of the line 2.2 should be marked.

In case of "Yes" answer, the interviewer should also find out whether the death(s) is/are registered, i.e. "Statement(s) on death(s)" was/were made in the Civil Registry Agency of the Ministry of Justice of the RA and death certificate(s) was/were given.

The abovementioned cases are considered as registered and corresponding box of the answer "2.2.1 Yes, the death is registered in Civil Registry Agency" is filled in and the number of such cases is written down, for example, 1 or 2. If the death(s) has/have not been registered yet, corresponding box of the answer "2.2.2 Yes, but the death is not registered in Civil Registry Agency" is filled in and the number of not registered cases is written down.
After filling in the number of cases in the answers 2.2.1 and 2.2.2, the sex of the dead is written down - in each corresponding box the total number by sex should be filled in, and then in the assigned boxes (by 3 boxes for males and females) the completed age of the dead is written.

Number of live births not registered in registry office (AM2011A_0043)
File: ARM2011-H-H

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

Description

This variable indicates the number of live births not registered with the Civil Registry Agency.

Universe

Households with a live birth

Literal question

D2. During the last 12 months recorded in the household

[] Live births

2.1. Yes, registered in Civilian Registry Office (number)
2.2. Yes, not registered in Civilian Registry Office (number)
2.3. No

[] Cases of death

2.4. Yes, registered in Civilian Registry Office (number, sex, age)
2.5. Yes, not registered in Civilian Registry Office (number, sex, age)
2.6. No

Interviewer instructions

Number of live births not registered in registry office (AM2011A_0043)
File: ARM2011-H-H

Questions for the households

Sections B, C and D are to be filled out by occupied households.

Question D.2
Recorded live births and deaths in household during the last 12 months
The purpose of the question is to find out whether birth and death happened in the household in the last 12 months and whether they are recorded by the Civil Registry Agency.

2.1 Live birth(s)

If live birth(s) happened in the household in the last 12 months, i.e. if there is/are a child/ren among the members of the household (i.e. there is/are 0 year old member(s) in 9D column), "Yes" answer should be marked from the possible answers to the question D.2 - "2.1 Live birth/s", and if there is not live birth/s (i.e. there is/are not 0 year old member(s) in 9D column) then "No" answer of the line 2.1 should be marked.

In case of "Yes" answer, the interviewer should also find out whether the "Statement(s) on birth(s)" was/were made in the Civil Registry Agency of the Ministry of Justice of the RA and birth certificate(s) was/were given to parents.

The abovementioned cases are considered as registered and corresponding box of the answer "2.1.1 Yes, the birth is registered in Civil Registry Agency" is filled in and the number of such cases is written down, for example, 3. If the birth has not been registered yet, corresponding box of the answer "2.1.2 Yes, but the birth is not registered in Civil Registry Agency" is filled in and the number of not registered cases is written down.

2.2 Death occurrence(s)

If death(s) happened in the household in the last 12 months, "Yes" answer should be marked from the possible answers to the question D.2 - "2.2 Death occurrence(s)", and if there is not death occurrence, then "No" answer of the line 2.2 should be marked.

In case of "Yes" answer, the interviewer should also find out whether the death(s) is/are registered, i.e. "Statement(s) on death(s)" was/were made in the Civil Registry Agency of the Ministry of Justice of the RA and death certificate(s) was/were given.

The abovementioned cases are considered as registered and corresponding box of the answer "2.2.1 Yes, the death is registered in Civil Registry Agency" is filled in and the number of such cases is written down, for example, 1 or 2. If the death(s) has/have not been registered yet, corresponding box of the answer "2.2.2 Yes, but the death is not registered in Civil Registry Agency" is filled in and the number of not registered cases is written down.
After filling in the number of cases in the answers 2.2.1 and 2.2.2, the sex of the dead is written down - in each corresponding box the total number by sex should be filled in, and then in the assigned boxes (by 3 boxes for males and females) the completed age of the dead is written.

Number of persons in household with disability status (AM2011A_0044)
File: ARM2011-H-H

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-3	

Description	

This variable indicates the number of persons in the household with disability status.

Universe	

Number of persons in household with disability status (AM2011A_0044)
File: ARM2011-H-H

All households

Literal question

D3. Do any members of the household have disability status according to the legal definition?

3.1 Yes, indicate number and their sequential numbers according to column ƒ€šâ,"Aƒ€šâ,• of household questionnaire
3.2 No

Interviewer instructions

Questions for the households

Sections B, C and D are to be filled out by occupied households.

Question D.3

Presence of disabled people in the household

If disabled person(s) (disability status should be defined in the manner prescribed by RA legislation) is/are present in household, "3.1 Yes" answer should be marked, and the number of such person(s) should be filled in in corresponding box. Then the serial number of that person(s) is completed just as in the "A" column of the household's questionnaire. 3 possibilities are suggested for the cases, when more than one person in the household has disability status.

Example: If a disabled person is present in the household and his/her serial number in the "A" column of the household's questionnaire is 4, than in the box in the line 3.1 "1" is written (i.e. one person is present), and in the first box of 3 following boxes "4" is written (i.e. his/her serial number in the household's questionnaire is 4).

If no disabled person is present in the household, then in the corresponding box for the question 3.2 "X" should be filled in.

Any persons with disability status in the household (AM2011A_0048)
File: ARM2011-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates whether or not there is a disabled person present in the household.

Universe

All households

Literal question

D3. Do any members of the household have disability status according to the legal definition?

3.1 Yes, indicate number and their sequential numbers according to column ƒ€šâ,"Aƒ€šâ,• of household questionnaire
3.2 No

Interviewer instructions

Any persons with disability status in the household (AM2011A_0048)
File: ARM2011-H-H

Questions for the households

Sections B, C and D are to be filled out by occupied households.

Question D.3

Presence of disabled people in the household

If disabled person(s) (disability status should be defined in the manner prescribed by RA legislation) is/are present in household, "3.1 Yes" answer should be marked, and the number of such person(s) should be filled in in corresponding box. Then the serial number of that person(s) is completed just as in the "A" column of the household's questionnaire. 3 possibilities are suggested for the cases, when more than one person in the household has disability status.

Example: If a disabled person is present in the household and his/her serial number in the "A" column of the household's questionnaire is 4, than in the box in the line 3.1 "1" is written (i.e. one person is present), and in the first box of 3 following boxes "4" is written (i.e. his/her serial number in the household's questionnaire is 4).

If no disabled person is present in the household, then in the corresponding box for the question 3.2 "X" should be filled in.

Record type (RECTYPE)
File: ARM2011-H-H

Overview	
Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 1	

Description

RECTYPE identifies the type of record for the case: household or person.

NOTE: RECTYPE is an alphabetic (character string) variable with a value of 'H' for household records and 'P' for person records. RECTYPE will not appear as a variable in the default rectangular extracts produced by the data extract system. It is only available in hierarchical extracts, to distinguish between the two record types.

IPUMS sample identifier (SAMPLE)
File: ARM2011-H-H

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 9	
Decimals: 0	
Range: 32197001-894201001	

Description

IPUMS sample identifier (SAMPLE)
File: ARM2011-H-H

SAMPLE identifies the IPUMS sample from which the case is drawn. Each sample receives a unique 9-digit code. The code is structured as follows:

The first 3 digits are the ISO/UN codes used in COUNTRY

The next 4 digits are the year of the census/survey

The final 2 digits identify the sample within the year. For the last two digits, censuses or large census-like surveys have a value "0" (e.g, 01) in the second-to-last digit, household surveys have a value of "2" (e.g., 21), and employment surveys have a value of "4" (e.g., 41).

Year (YEAR)
File: ARM2011-H-H

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 1960-2011	
Description	

YEAR gives the year in which the census was taken.

Household serial number (SERIAL)
File: ARM2011-H-H

Overview	
Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Description	

Household serial number (SERIAL)
File: ARM2011-H-H

SERIAL is an identifying number unique to each household in a given sample. All person records are assigned the same serial number as the household record that they follow. (Person records also have their own unique identifiers -- see PERNUM.) The combination of SAMPLE and SERIAL provides a unique identifier for every household in the IPUMS-International database; SAMPLE, SERIAL and PERNUM uniquely identify every person in the database.

SERIAL can be used to identify dwellings in some samples. In these samples, the first 7 digits of SERIAL provide the dwelling number common to all households that were sampled from the same structure. The last three digits give the sequence of the household within the dwelling. The following is a list of samples in which dwellings can be inferred:

Chile 1970, 1992, 2002
Colombia 1993, 2005
Costa Rica 1984, 2000
Cuba 2002
Dominican Republic 1981, 2002, 2010
Ecuador 1990, 2001
Germany 1971
Hungary 1980, 1990, 2001
Jamaica 1982, 1991, 2001
Malaysia 1970, 1991, 2000
Mexico 1995, 1990, 2000, 2005
Nigeria 2006
Panama 2000
Peru 1993, 2007
Portugal 1981, 1991, 2001
Spain 1991
Uruguay 2011
Venezuela 1990, 2001
Vietnam 1989

In all other samples, the last 3 digits are always zeroes.

SERIAL was constructed for IPUMS-International, and has no relation to the serial number in the original datasets.

Receives remittances (REMITT)
File: ARM2011-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

REMITT indicates whether the household received remittances from persons living elsewhere.

Sewage (SEWAGE)
File: ARM2011-H-H

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 0
Invalid: 0

Description

Sewage (SEWAGE)
File: ARM2011-H-H

SEWAGE indicates whether the household has access to a sewage system or septic tank.

Central heating (HEAT)
File: ARM2011-H-H

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

HEAT indicates the type of heating in the dwelling: individual or collective central heating, non-central heating, or none.

Head's location in household (HEADLOC)
File: ARM2011-H-H

Overview	
Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Description	

HEADLOC gives the person number of the head of household in samples in which persons are organized into households.

1st subnational geographic level, world [consistent boundaries over time] (GEOLEV1)
File: ARM2011-H-H

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 6	
Decimals: 0	
Range: 32002-894010	
Description	

GEOLEV1 indicates the major administrative unit in which the household was enumerated. The variable incorporates the geographies for every country, to enable cross-national geographic analysis over time. First administrative units in GEOLEV1 have been spatiotemporally harmonized to provide spatially consistent boundaries across samples in each country.

Armenia, Province 2001 - 2011 [Level 1; consistent boundaries, GIS] (GEO1_AM)
File: ARM2011-H-H

Overview

Armenia, Province 2001 - 2011 [Level 1; consistent boundaries, GIS] (GEO1_AM)
File: ARM2011-H-H

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: 51901-51911

Valid cases: 0
Invalid: 0

Description

GEO1_AM identifies the household's province within Armenia in all sample years. Provinces are the first level administrative units of the country. GEO1_AM is spatially harmonized to account for political boundary changes across census years. Some detail is lost in harmonization. A GIS map (in shapefile format), corresponding to GEO1_AM can be downloaded from the GIS Boundary files page in the IPUMS International web site.

The full set of geography variables for Armenia can be found in the IPUMS International Geography variables list. For cross-national geographic analysis on the first and second major administrative level of any country refer to GEOLEV1 , and GEOLEV2 . More information on IPUMS-International geography can be found here.

Armenia, Province 2011 [Level 1, GIS] (GEO1_AM2011)
File: ARM2011-H-H

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 901-911

Valid cases: 0
Invalid: 0

Description

GEO1_AM2011 identifies the household's province within Armenia in 2011. Provinces are the first level administrative units of the country. A GIS map (in shapefile format), corresponding to GEO1_AM2011 can be downloaded from the GIS Boundary files page in the IPUMS International web site.

The full set of geography variables for Armenia can be found in the IPUMS International Geography variables list. For cross-national geographic analysis on the first and second major administrative level of any country refer to GEOLEV1, and GEOLEV2. More information on IPUMS-International geography can be found here.

Group quarters (collective dwelling) status (GQ)
File: ARM2011-H-H

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 0
Invalid: 0

Description

GQ identifies households as vacant dwellings, group quarters, or private households. Group quarters -- collective dwellings -- are generally institutions and other group living arrangements such as rooming houses and boarding schools.

Institutions often retain persons under formal supervision or custody, such as correctional institutions, military barracks, asylums, or nursing homes. Educational and religious group dwellings (e.g., boarding schools, convents, monasteries, etc.) are also included in the institutional classification.

Group quarter designations are often useful for understanding the universe of households that answered questions about household characteristics. Censuses will often exclude group quarters from such questions.

Number of unrelated persons (UNREL)
File: ARM2011-H-H

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

Description

UNREL indicates the number of persons in the household who are unrelated to the head.

Urban-rural status (URBAN)
File: ARM2011-H-H

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

Description

URBAN indicates whether the household was located in a place designated as urban or as rural.

Water supply (WATSUP)
File: ARM2011-H-H

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 0-99	

Description

WATSUP describes the physical means by which the housing unit receives its water. The primary distinction is whether or not the household had piped (running) water.

Telephone availability (PHONE)
File: ARM2011-H-H

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

Description

PHONE indicates the availability of a telephone in the dwelling.

Trash disposal (TRASH)
File: ARM2011-H-H

Trash disposal (TRASH)
File: ARM2011-H-H

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 0
Invalid: 0

Description

This variable indicates whether the household's waste or garbage is collected by a sanitation service or disposed of in some other manner.

Number of families in household (NFAMS)
File: ARM2011-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

NFAMS is a constructed variable that indicates the number of families within each household. A "family" is any group of persons related by blood, adoption, or marriage. An unrelated individual within the household is considered a separate family. Thus, a household consisting of a widow and her servant contains two families; a household consisting of a large, multiple-generation extended family with no lodgers or servants would count as a single family.

NFAMS is constructed from information in RELATE (relationship to head) and from the constructed pointer variables SPLOC, MOMLOC, and POPLOC (location of spouse, mother, and father). See those variable descriptions for more detail.

Number of married couples in household (NCOUPLES)
File: ARM2011-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

NCOUPLES is a constructed variable indicating the number of married/in-union couples within a household.

NCOUPLES is constructed using the IPUMS-International pointer variable SPLOC (spouse's location in the household).

Number of mothers in household (NMOTHERS)
File: ARM2011-H-H

Overview

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

Valid cases: 0
Invalid: 0

Number of mothers in household (NMOTHERS)
File: ARM2011-H-H

Description

NMOTHERS is a constructed variable indicating the number of mothers -- of persons of any age -- within a household.

NMOTHERS is constructed using the IPUMS-International pointer variable MOMLOC (mother's location in the household).

Number of fathers in household (NFATHERS)
File: ARM2011-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

NFATHERS is a constructed variable indicating the number of fathers -- of persons of any age -- within a household.

NFATHERS is constructed using the IPUMS-International pointer variable POPLOC (father's location in the household).

Country (COUNTRY)
File: ARM2011-H-H

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 32-894

Valid cases: 0
Invalid: 0

Description

COUNTRY gives the country from which the sample was drawn. The codes assigned to each country are those used by the UN Statistics Division and the ISO (International Organization for Standardization).

Ownership of dwelling [general version] (OWNERSHIP)
File: ARM2011-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

OWNERSHIP indicates whether a member of the household owned the housing unit. Households that acquired their unit with a mortgage or other lending arrangement were understood to "own" their unit even if they had not yet completed repayment. For those that did not own their housing unit, several options were possible: renting (from various types of owners), subletting, usufruct, and de facto occupation.

Ownership of dwelling [detailed version] (OWNERSHIPD)
File: ARM2011-H-H

Ownership of dwelling [detailed version] (OWNERSHIPD)
File: ARM2011-H-H

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 0-999	

Description

OWNERSHIP indicates whether a member of the household owned the housing unit. Households that acquired their unit with a mortgage or other lending arrangement were understood to "own" their unit even if they had not yet completed repayment. For those that did not own their housing unit, several options were possible: renting (from various types of owners), subletting, usufruct, and de facto occupation.

Internet access (INTERNET)
File: ARM2011-H-H

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

Description

INTERNET indicates whether or not the household had an internet connection.

Computer (COMPUTER)
File: ARM2011-H-H

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

Description

COMPUTER indicates whether the household had a personal computer.

Number of rooms (ROOMS)
File: ARM2011-H-H

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 0-99	

Description

ROOMS indicates the number of rooms occupied by the housing unit.

Bathing facilities (BATH)
File: ARM2011-H-H

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

Description

BATH indicates whether the household had access to bathing facilities and, in most cases, whether it had exclusive access.

Continent and region of country (REGIONW)
File: ARM2011-H-H

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 11-54	

Description

REGIONW identifies the continent and region of each country.

Year structure was built (BUILTYR)
File: ARM2011-H-H

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 0-9999	

Description

BUILTYR indicates the year in which construction was completed on the building in which the household resides.

Living area in square meters (LIVEAREA)
File: ARM2011-H-H

Overview	
Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	

Description

LIVEAREA describes the total living area in the dwelling inhabited by the household.

Subsample number (SUBSAMP)
File: ARM2011-H-H

Overview

Subsample number (SUBSAMP)
File: ARM2011-H-H

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 0
Invalid: 0

Description

SUBSAMP allocates each case to one of 100 subsample replicates, randomly numbered from 0 to 99. Each subsample is nationally representative and preserves any stratification of the sample from which it is drawn. Users who need a representative subset of a sample can use SUBSAMP to select their cases. For example, to randomly extract 10% of the cases from a sample, select any 10 of the 100 subsamples.

Toilet (TOILET)
File: ARM2011-H-H

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 0
Invalid: 0

Description

TOILET indicates whether the household had access to a toilet and, in most cases, whether it was a flush toilet or other type of installation.

Household classification (HHTYPE)
File: ARM2011-H-H

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 0
Invalid: 0

Description

HHTYPE is a constructed variable that describes the composition of households.
HHTYPE is constructed from information in RELATE (relationship to head), from the constructed pointer variables SPLOC, MOMLOC, and POPLOC (location of spouse, mother, and father), and from information on group quarters status, GQ.

Household weight (HHWT)
File: ARM2011-H-H

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2

Valid cases: 0
Invalid: 0

Description

Household weight (HHWT)
File: ARM2011-H-H

HHWT indicates the number of households in the population represented by the household in the sample.

For the samples that are truly weighted (see the comparability discussion), HHWT must be used to yield accurate household-level statistics.

NOTE: HHWT has 2 implied decimal places. That is, the last two digits of the eight-digit variable are decimal digits, but there is no actual decimal in the data.

Age of structure, coded from intervals (AGESTRUCT2)
File: ARM2011-H-H

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 0-999

Valid cases: 0
Invalid: 0

Description

AGESTRUCT2 gives the estimated age of the structure.

Strata (AM2011A_0049)
File: ARM2011-H-H

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0

Valid cases: 0
Invalid: 0

Description

This variable is the strata identifier for the sample. Strata is a constructed variable that captures implicit geographic stratification resulting from the sample design. It is created by assigning a unique identifier to groups of between 10 and 19 adjacent households. Additional documentation is available on the Variance Estimation page.

Universe

All households

Literal question

Strata

Wall or building material (WALL)
File: ARM2011-H-H

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 0-999

Valid cases: 0
Invalid: 0

Description

This variable indicates the primary material used in the construction of the dwelling, particularly the dwelling's exterior walls.

Strata identifier (STRATA)
File: ARM2011-H-H

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0

Valid cases: 0
Invalid: 0

Description

This variable is the strata identifier for the sample. The STRATA variable provides information about the sample design that can be used to improve estimation.

Number of person records in the household (PERSONS)
File: ARM2011-H-H

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0

Valid cases: 0
Invalid: 0

Description

PERSONS indicates how many person records are included in the household (i.e., the number of person records associated with the household record in the sample). These person records will all have the same serial number (SERIAL) as the household record. The information contained in the household record will normally apply to all of these persons.

Person number (within household) (AM2011A_0003)
File: ARM2011-P-H

Overview

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 0-20

Valid cases: 0

Invalid: 0

Description

This variable indicates the person number (within household).

Universe

All persons

Literal question

Person number (within household)

Relationship to household head (AM2011A_0401)
File: ARM2011-P-H

Overview

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 1-12

Valid cases: 0

Invalid: 0

Description

This variable indicates the person's relationship to the household head.

Universe

All persons

Literal question

5. Relationship to the reference person of the household
[] Reference person of the household ____

His/her

[] Wife/husband (spouse)
[] Daughter/son
[] Child under the tutorship
[] Mother/father (parents)
[] Sister/brother
[] Mother- in-law/father-in-law
[] Daughter-in-law/son-in-law
[] Grandmother/grandfather (grandparents)
[] Grandchild
[] Other relative
[] Non relative
[] Roommate (only for institutional households)

Interviewer instructions

Relationship to household head (AM2011A_0401)
File: ARM2011-P-H

Column 7A

Your kinship relation with the first registered person of the household.

To fill in the answer for this question the interviewer uses the prompts in the 7a column.
For the first registered person in the household "01" is written on the first line. For the other members of the household the corresponding code of the prompts is written. For example, if the replier is the son of the first registered in the household, then it is necessary to write prompt code "03" corresponding to "daughter, son" and so on, and if the replier has some other kinship relation with the first registered in the household (for example, nephew) then it is written prompt code "11" of "other relative."

Specific cases for defining the kinship relations
Brother in law. Brother of the wife
Brother in law. Brother of the husband
Sister in law. Sister of the husband
Sister in law. Sister of the wife
Brother in law. Husband of the sister in law

The interviewer fills in prompt code "12" for "not relatives" for the person who doesn't have any kinship relation with the given household.
"Roommate" prompt code "13" is written for those people who permanently live, partly or fully, in the dormitories, nursing homes, boarding schools, in the monasteries (institutional population). The exception made for those people, who have kinship relations with each other (for example, spouses can live in a dormitory, or brother and sister can live in a boarding school). For these people the interviewer fills in this question according to the kinship relation.

If the household comprises one person, then the corresponding prompt code "01" of "the first person registered in the household" is filled in.

Sex (AM2011A_0403)
File: ARM2011-P-H

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Description	

This variable indicates the person's sex.

Universe	

All persons

Literal question	

6. Sex

Interviewer instructions	

Question 8

Your sex.

Identification codes "1" for males and "2" for females are used to fill in the corresponding column.

Year of birth (AM2011A_0406)
File: ARM2011-P-H

Overview

Year of birth (AM2011A_0406)
File: ARM2011-P-H

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 1915-9999

Valid cases: 0
Invalid: 0

Description

This variable indicates a person's year of birth.

Universe

All persons

Literal question

7. Date of birth: day, month, year ___

Interviewer instructions

Question 9

The date (year, month, day) of your birth.

For answer to this question 4 columns are allocated. The day of birth is written in the column "9a", the month - in "9b" and in the year of birth is written in column "9c".
Example: if the interviewee was born in August 25, 1954, then in the column "9a" 25 must be written, in "9b" - 08 and in "9c" - 1954.

9. 9. 9C
2. 0. 1954

In the column "9d" the age written by years should be filled in.
After writing down the year of birth, without any additional questions, using "Finding out the age by the year of birth with an additional chart" (Appendix 1), the interviewer finds out the person's age by the filled in years and writes it in the "9d" column. For the above mentioned example "57" should be written.
Besides, in the chart the following fact must be taken into consideration: the age of those who were born from January 1 to October 11 is written in the first column and in the second column the age of those who were born from October 12 to December 13. For the children under the age of 1 year old "0" is written in "9d" column.

Age (AM2011A_0407)
File: ARM2011-P-H

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-90

Valid cases: 0
Invalid: 0

Description

This variable indicates the person's age in complete years.

Universe

All persons

Literal question

7. Date of birth: day, month, year ___

Interviewer instructions

Age (AM2011A_0407)
File: ARM2011-P-H

Question 9

The date (year, month, day) of your birth.

For answer to this question 4 columns are allocated. The day of birth is written in the column "9a", the month - in "9b" and in the year of birth is written in column "9c".
Example: if the interviewee was born in August 25, 1954, then in the column "9a" 25 must be written, in "9b" - 08 and in "9c" - 1954.

9. 9. 9C
2. 0. 1954

In the column "9d" the age written by years should be filled in.
After writing down the year of birth, without any additional questions, using "Finding out the age by the year of birth with an additional chart" (Appendix 1), the interviewer finds out the person's age by the filled in years and writes it in the "9d" column. For the above mentioned example "57" should be written.
Besides, in the chart the following fact must be taken into consideration: the age of those who were born from January 1 to October 11 is written in the first column and in the second column the age of those who were born from October 12 to December 13. For the children under the age of 1 year old "0" is written in "9d" column.

Country of birth (AM2011A_0408)
File: ARM2011-P-H

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 31-999	

Description

This variable indicates the person's country of birth.

Universe

All persons

Literal question

8. Place of birth (In the case of Armenia-Marz and settlement then country) ___

Interviewer instructions

Question 10

Your birthplace.

For the answer to this question two lines are intended.
If the replier was born in the Republic of Armenia, then on the first line made for the answer of the question he/she must write the name of the marz (region), for example Vayots Dzor,

Shirak, etc., then on the second one the name of the place he /she was born.
If the replier was born abroad, then on the first line only the name of the country is written (for example "Georgia", "Russian", "Greece", "USA" and so on and the second line is not filled in.

Marz of birth (AM2011A_0409)
File: ARM2011-P-H

Overview

Marz of birth (AM2011A_0409)
File: ARM2011-P-H

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 901-999

Valid cases: 0
Invalid: 0

Description

This variable indicates the person's marz (first level of geography) of birth.

Universe

All persons

Literal question

8. Place of birth (In the case of Armenia-Marz and settlement then country) ___

Interviewer instructions

Question 10

Your birthplace.

For the answer to this question two lines are intended.
If the replier was born in the Republic of Armenia, then on the first line made for the answer of the question he/she must write the name of the marz (region), for example Vayots Dzor,

Shirak, etc., then on the second one the name of the place he /she was born.
If the replier was born abroad, then on the first line only the name of the country is written (for example "Georgia", "Russian", "Greece", "USA" and so on and the second line is not filled in.

First country of citizenship (AM2011A_0410)
File: ARM2011-P-H

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 0-995

Valid cases: 0
Invalid: 0

Description

This variable indicates the person's first country of citizenship.

Universe

All persons

Literal question

9. Country of citizenship (For dual citizenship, indicate citizenship of second country) ___

Interviewer instructions

First country of citizenship (AM2011A_0410)
File: ARM2011-P-H

Question 11

The country of your citizenship.

For the answer to this question two lines are intended.

If the person has one citizenship, then only the first line is completed. For the citizens of Armenia "Armenia" is written, and for the citizens of other countries the name of the country which citizens they are is written, for example "Germany", "Russia", "Lebanon" and so on.

For the person with double citizenship both lines are completed. If the citizen of other countries than Armenia is given the citizenship of the Republic of Armenia, than in the first line his/her main citizenship must be written, and in the second line "Republic of Armenia" should be written.

Foreigners with double citizenship both lines are completed by the order at their discretion.

For the people who don't have a citizenship, "doesn't have" is written.

The parents determine the citizenship of the children.

Second country of citizenship (AM2011A_0411)
File: ARM2011-P-H

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 51-999

Valid cases: 0
Invalid: 0

Description

This variable indicates the person's second country of citizenship.

Universe

All persons

Literal question

9. Country of citizenship (For dual citizenship, indicate citizenship of second country) ___

Interviewer instructions

Question 11

The country of your citizenship.

For the answer to this question two lines are intended.

If the person has one citizenship, then only the first line is completed. For the citizens of Armenia "Armenia" is written, and for the citizens of other countries the name of the country which citizens they are is written, for example "Germany", "Russia", "Lebanon" and so on.

For the person with double citizenship both lines are completed. If the citizen of other countries than Armenia is given the citizenship of the Republic of Armenia, than in the first line his/her main citizenship must be written, and in the second line "Republic of Armenia" should be written.

Foreigners with double citizenship both lines are completed by the order at their discretion.

For the people who don't have a citizenship, "doesn't have" is written.

The parents determine the citizenship of the children.

Lived here since birth (AM2011A_0416)
File: ARM2011-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates whether a person has lived in his or her current residence since birth.

Universe

All persons

Literal question

13. Living continuously in the given settlement since birth:

[] Yes
[] No

If no, then indicate

13.1. The year since a person continuously lives in the current settlement ___
13.2. Previous residence-country, in the case of Armenia-Marz and settlement ___
13.3. What kind of settlement a person came from___

[] Urban
[] Rural
13.4. Main reason of changing the residence:

[] From other countries as a consequence of war actions
[] From other countries because of fear to be exposed to persecution for racial, national, religious belong, membership to any social group or for political convictions
[] Family
[] Repatriation
[] Other

Interviewer instructions

Question 15

Have you permanently lived in this settlement since the day of your birth?

In case of getting a positive answer for this question the interviewer writes code "1" - the corresponding code for answer "Yes".
Moreover, the continuity of residence is not broken in the following cases:

a. In case of moving from one rural area to the other in the boundary of the same region,
b. In case of moving within the same rural/urban settlement,
c. In case of going for a military service or going abroad for a business trip (up to 1 year).
d. In case of all other leavings with the duration of less than 1 year which are not connected with the change of permanent settlement.

In all other cases, including the movement from rural settlement to the urban within the same area (the former administrative region) and the contrary, as well as movement between to urban settlements, etc. are breaking the continuity of residence.

The permanency of the settlement is not connected with the registration and with its type (permanent or temporary) or with the changing of the address in the area of the same place.

Corresponding code for the answer "No" is written if person changed its place of births.

In case of "Yes" answer for the 15th question the question 20th should be filled in, and pass to, in case of "No" answer the interview should be continued by filling in 16, 17, 18 and 19 questions.

Year of arrival to current residence (AM2011A_0417)
File: ARM2011-P-H

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 1935-9999

Valid cases: 0
Invalid: 0

Description

This variable indicates the year when a person began living in his or her current residence.

Universe

Persons who have ever lived outside their current locality of residence

Literal question

13. Living continuously in the given settlement since birth:

[] Yes
[] No

If no, then indicate

13.1. The year since a person continuously lives in the current settlement ___
13.2. Previous residence-country, in the case of Armenia-Marz and settlement ___
13.3. What kind of settlement a person came from___

[] Urban
[] Rural
13.4. Main reason of changing the residence:

[] From other countries as a consequence of war actions
[] From other countries because of fear to be exposed to persecution for racial, national, religious belong, membership to any social group or for political convictions
[] Family
[] Repatriation
[] Other

Interviewer instructions

Question 16

The date since when you have permanently been living here

In this column the date is written (for example 1946, 1981, 2000 and so on), since when the replier has permanently been living in the given city or in the rural area.
For those people who moved from one place to the other and came back again the date of return is written since when they have permanently been living in that settlement.

Country of previous residence (AM2011A_0418)
File: ARM2011-P-H

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 31-999

Valid cases: 0
Invalid: 0

Description

This variable indicates the person's country of previous residence.

Universe

Persons who have ever lived outside their current locality of residence

Literal question

Country of previous residence (AM2011A_0418)
File: ARM2011-P-H

13. Living continuously in the given settlement since birth:

[] Yes
[] No

If no, then indicate

13.1. The year since a person continuously lives in the current settlement ___
13.2. Previous residence-country, in the case of Armenia-Marz and settlement ___
13.3. What kind of settlement a person came from___

[] Urban
[] Rural
13.4. Main reason of changing the residence:

[] From other countries as a consequence of war actions
[] From other countries because of fear to be exposed to persecution for racial, national, religious belong, membership to any social group or for political convictions
[] Family
[] Repatriation
[] Other

Interviewer instructions

Question 17

Your previous place of living

For each person for answering these questions there are two lines.
If the previous place of living of the replier was in Armenia, then the name of the region where he previously lived is written on the first line and the name of the settlement on the second line.
For those who came from abroad (including the CIS countries) on the first line the name if the country is written where the replier lived before and the second line is not filled in.

Marz of previous residence (AM2011A_0419)
File: ARM2011-P-H

Overview	

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 901-999

Valid cases: 0
Invalid: 0

Description

This variable indicates the person's marz (first level of geography) of previous residence.

Universe

Persons who have ever lived outside their current locality of residence

Literal question

Marz of previous residence (AM2011A_0419)
File: ARM2011-P-H

13. Living continuously in the given settlement since birth:

[] Yes
[] No

If no, then indicate

13.1. The year since a person continuously lives in the current settlement ___
13.2. Previous residence-country, in the case of Armenia-Marz and settlement ___
13.3. What kind of settlement a person came from___

[] Urban
[] Rural
13.4. Main reason of changing the residence:

[] From other countries as a consequence of war actions
[] From other countries because of fear to be exposed to persecution for racial, national, religious belong, membership to any social group or for political convictions
[] Family
[] Repatriation
[] Other

Interviewer instructions

Question 17

Your previous place of living

For each person for answering these questions there are two lines.
If the previous place of living of the replier was in Armenia, then the name of the region where he previously lived is written on the first line and the name of the settlement on the second line.
For those who came from abroad (including the CIS countries) on the first line the name if the country is written where the replier lived before and the second line is not filled in.

Urban-rural status of previous residence (AM2011A_0420)
File: ARM2011-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates whether the person's previous settlement of residence was in an urban or rural area.

Universe

Persons who have ever lived outside their current locality of residence

Literal question

Urban-rural status of previous residence (AM2011A_0420)
File: ARM2011-P-H

13. Living continuously in the given settlement since birth:

[] Yes
[] No

If no, then indicate

13.1. The year since a person continuously lives in the current settlement ___
13.2. Previous residence-country, in the case of Armenia-Marz and settlement ___
13.3. What kind of settlement a person came from___

[] Urban
[] Rural
13.4. Main reason of changing the residence:

[] From other countries as a consequence of war actions
[] From other countries because of fear to be exposed to persecution for racial, national, religious belong, membership to any social group or for political convictions
[] Family
[] Repatriation
[] Other

Interviewer instructions

Question 18

What type of settlement (urban or rural) was your place of residence?

If the respondent's last place of residence was in an urban community, "1" is marked and "2" is marked for those who lived in the rural community.

Reason for changing residence (AM2011A_0421)
File: ARM2011-P-H

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

Description

This variable indicates the reason why a person had changed his or her place of residence.

Universe

Persons who have ever lived outside their current locality of residence

Literal question

Reason for changing residence (AM2011A_0421)
File: ARM2011-P-H

13. Living continuously in the given settlement since birth:

[] Yes
[] No

If no, then indicate

13.1. The year since a person continuously lives in the current settlement ___
13.2. Previous residence-country, in the case of Armenia-Marz and settlement ___
13.3. What kind of settlement a person came from___

[] Urban
[] Rural
13.4. Main reason of changing the residence:

[] From other countries as a consequence of war actions
[] From other countries because of fear to be exposed to persecution for racial, national, religious belong, membership to any social group or for political convictions
[] Family
[] Repatriation
[] Other

Interviewer instructions

Question 19

The main reason of changing the place of residence.

The possible answers for this question are suggested in chart that comes from the 19th column. For these cases there are the following possible prompts for "yes" answer.

"1" From other countries as a result of the war, as well as a result of widespread violence and massive violations of human rights.
"2" From other countries as a risk of persecution and violence, affiliation to racial, ethnic, religious, or any social group, or for the fear of persecution of the political views.
"3" Because of reunion of the family or the marriage.
"4" Repatriation, for those persons who leaved their permanent residence place in order to return to their homeland.
"5" Other reasons, not mentioned above.

Main source of livelihood (AM2011A_0422)
File: ARM2011-P-H

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

Description

This variable indicates the person's main source of livelihood.

Universe

All persons

Literal question

Main source of livelihood (AM2011A_0422)
File: ARM2011-P-H

14. Main source of livelihood:

[] Wage employment
[] Self-employed on peasant farm
[] Self-employed in other spheres
[] Income from ownership (from peasant farm, rents received from tenancy, interests, dividends)
[] Use of credits, savings and capital sale (including property)
[] Pension
[] Benefit from state bodies
[] Benefit from non-state sources
[] Scholarship
[] Under the state security
[] Under the security of non-state charitable public organization

Monetary assistance

[] From state sources
[] From relatives, friends, acquaintances living in abroad
[] From relatives living in Armenia
[] Dependents
[] Other sources

Interviewer instructions

Main source of livelihood (AM2011A_0422)
File: ARM2011-P-H

Question 20

The main source of the means of your existence

Before the beginning of the questioning the interviewer represents the list of the sources of the means of the existence to the replier. From this list the replier chooses his/her answer. Based on the received answers the interviewer writes the identification code corresponding to the chosen mean of existence.

"01" Hired employment. The code corresponding to this prompt is written for those people who has a job expressed by money or food-products or a profitable occupation regardless the time of the getting a payment for the job or getting a profit.
"02" Self-employment in agriculture. The prompt code for this category is written for those people who are busy in their personal farm with an agriculture work or keeping domestic animals. This source is written not only for those who are busy with agriculture for selling proposes, but also for those who are producing for the usage in their personal industry if such occupation makes a considerable invention in the general consumption of the household.
"03" Self-employment in other spheres. The prompt code for this category is written for those people who are involved in other spheres of economy, except the agriculture.
"4" Income from property. The prompt code for this category is written for those people who get their means of existence from the following sources:

a. Income from the cash deposits, providing of the loans and other credits etc.
b. Incomes from the difference in exchange rates of the sold shares and other forms of dividends,
c. Income rent from the leasing of the land and property,
d. In-kind (nonmonetary) income.

"5" Use of loans, savings and sale of capital (including the property)
"6" Pensions. This prompt code is written for those people who get a pension: pension for general work, age pension, pension for handicap children, social pension, pension for people who got handicapped at the time of the military service, pension for the families of the veterans. Besides when the money earner is died the pension determined for children, is for the children and not for the mother or father even if they are the ones who get that pension, and the pension for the family is written by the name of the person who gets it (for example the pension for the families of the veterans).
"7" Public benefits. "Benefit (except the unemployment benefit)". This prompt code is written for those people who get a monthly social benefit (foe example poverty, family benefit, one-off benefit given for the nursing of the children under the age of two and other benefits). "Unemployment benefit". This prompt code is written for those people who are registered as a unemployed in the employment services and get an unemployment benefit as well as financial assistance form the resources of the employment fund.
"8" Benefits from non-state sources
"9" "Scholarship". This prompt code is written for those students who get a scholarship.
"10" "Under the state care". This prompt code is written for the children of the orphanages, for the students living in the boarding schools, for the old and handicapped living in the nursing homes as well as for other people living under the care of the state.
"11" Under the care of non-governmental charity institutions
"12" "Monetary transfers (from the state sources)". This prompt code is written who get material assistance from the state (or regional) resources under the conditions that has no connection with the work.
"13" "Monetary transfers (from relatives residing outside Armenia)". "Material assistance (from non-state resources)". This prompt code is written for those who periodically get a material assistance without compensation from non-state resources. For example from relatives and not relatives, from organizations and so on.
"14" "Monetary transfers (from relatives residing outside Armenia)".
"15" "Under care". This prompt code is written for those who live by the resources of the relatives and other people as well as for those who get alimony. For example if the alimony is paid to the under-age children, who are the alimony receivers, then "Under care" prompt code is written for the children and not for the mother or father.
"16" "Other source". This prompt code is written only for those people whose source of the existence is not mentioned above (for example saving and so on).

Level of education (AM2011A_0423)
File: ARM2011-P-H

Overview

Level of education (AM2011A_0423)
File: ARM2011-P-H

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 0
Invalid: 0

Description

This variable indicates the person's level of education.

Universe

Persons age 6+

Literal question

Questions 15-17 are filled in for persons 6 years and above.

15. Education level, scientific degree

[] Without primary education
[] Primary education
[] Basic education
[] Secondary education
[] Preliminary professional (handicraft)
[] Secondary professional
[] Higher professional (bachelorƒ€šâ„s degree, graduated specialist, masterƒ€šâ„s degree)
[] Post- graduate professional (researcher, postgraduate but havenƒ€šâ„t defended thesis)
[] Candidate of the science
[] Doctor of the science

Interviewer instructions

Question 21

Your academic degree or education
The question is filled in for the people of 6 years old and higher.

"01" "No elementary education" prompt code is written for the people at the age of 6 and higher (both studying and not studying) who don't have an elementary education but can read and write or only read in any language.
"02" "General elementary" prompt code is written for those who got an elementary education.
"3" General basic" prompt code is written for those who finished the general basic school and got a corresponding certificate.
"4" "General secondary" prompt code is written for those who finished the general secondary school (including those with the advanced training of specific subjects/discipline), college, gymnasium, etc. and got a corresponding certificate
"5" "Preliminary professional" prompt code is written for those people who got a preliminary professional education on the bases of general basic and general secondary education. For example technical, handicraft school and got a corresponding certificate.
"6" "Middle professional" prompt code for those people who graduated from colleges and institutions equal to them, state or non-state and who got college degrees, for example, pedagogical, medical colleges and so on.
"7" Higher professional prompt code is written for those who finished state and non state universities, academies, institutes and conservatories. This prompt code is also written for those who have bachelors and master's degrees.
"8" Postgraduate professional prompt code is written for those people who have postgraduate degrees.
For those people who have an academic degree corresponding prompt code "10" - Doctor of science or "9" Candidate of science" is written.
For those who got their education abroad, the prompt code, which corresponds to the degrees/certificate they got there, is written.
To define the general basic, general elementary and lower elementary educational levels "Additional chart to find out the level of education for those people who didn't have a general secondary education (by the finished grades)" must be used. (See appendix 2).
Completing a distance education and evening schools is attained to the level to the corresponding educational institutions. For those who study or finished the educational institutions that don't give a general education (for example the courses of retraining and re-qualifying courses), the education is mentioned they got before attending those courses.

Literacy (AM2011A_0424)
File: ARM2011-P-H

Literacy (AM2011A_0424)
File: ARM2011-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates whether or not the person was able to read and write.

Universe

Persons age 6+ without an elementary education

Literal question

Questions 15-17 are filled in for persons 6 years and above.

15. Education level, scientific degree

[] Without primary education
[] Primary education
[] Basic education
[] Secondary education
[] Preliminary professional (handicraft)
[] Secondary professional
[] Higher professional (bachelorƒ€šâ„s degree, graduated specialist, masterƒ€šâ„s degree)
[] Post- graduate professional (researcher, postgraduate but havenƒ€šâ„t defended thesis)
[] Candidate of the science
[] Doctor of the science

16. For those without primary education, are they literate?

[] Yes
[] No

Interviewer instructions

Question 22

For those who don't have a general elementary education: are you literate?

For those who don't have an elementary education, that is to say for those people for whom in the 21st question "01" identification code for the "No elementary education" prompt was written, the interviewer asks if the person is literate. Literate are considered to be those people who can read and understand what they have read in some language. Those who can read and write only their names and numbers, as well as people who can only read but not write, are considered. For this question, if the answer is "yes" identification code "1" is written, in case of no. "2".

Educational institution type (AM2011A_0425)
File: ARM2011-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the type of educational institution that a person was attending at the time of census.

Universe

Persons age 6+

Educational institution type (AM2011A_0425)
File: ARM2011-P-H

Literal question

Questions 15-17 are filled in for persons 6 years and above.

17. Attendance at educational institution

If studiesƒ€šâ‚• then specify educational institution type
[] Primary school
[] Middle school
[] High school
[] Preliminary professional
[] Secondary professional
[] Higher professional
[] Postgraduate professional
[] Doesnƒ€šâ„t study

Interviewer instructions

Question 23

Do you study in any educational institution?

For those who study any educational programs including distance education and evening schools (both in state and non-state educational institutions), regardless they are employed or not, one of the identification codes is written corresponding to the answers.

"1" Elementary school, for those who study in 1-4 grades.
"2" Secondary school, for those who study in 5-9 grades.
"3" Higher school, for those who study in 10-12 grades.
"4" Preliminary professional, code is written for those people who study in preliminary professional education (vocational education) on the bases of general basic and general secondary education.
"5" Middle professional prompt code is written for those who study in state and non-state colleges and in other institutions equal to them (pedagogical, medical, economical colleges and so on).
"6" Higher professional education prompt code is written for those who study in state and non-state higher educational institutions (in institutes, academies, universities, conservatories and so on) and in other educational institutions that provide educational programs equal to them.
"7" Postgraduate professional prompt code is written for those who study postgraduate or doctorate program in the educational centers as well as for those who study in the higher educational institutions, academies by the corresponding educational programs.
"8" Not studying prompt code is written for those people at the age of 6 and higher who do not study in any educational institution.

Marital status (AM2011A_0426)
File: ARM2011-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates a person's marital status.

Universe

Persons age 15+

Literal question

Marital status (AM2011A_0426)
File: ARM2011-P-H

[Questions 18-20 are filled in for persons 15 years and over.]

18. Marital status

[] Never married
[] Married (registered)
[] Married (not registered)
[] Marriage carried out only with church canonical ritual
[] Widowed
[] Divorced (registered)
[] Separated (not registered)

Interviewer instructions

Question 24

Your marital status
The question is registered only for the people of 15 years old and higher.

"Column 24A"
The marital status

"1" "Never married" prompt code is written for those people who have never been married.
"2" "Married (registered)" prompt code is written for those people who are married at the time of the census and their marriage is registered by the Civil Registry Agency.
"3" "Married in fact (not registered)" prompt code is written for those people who are factually married but their marriage is not registered by the Civil Registry Agency.
"4" "Married, only by ritual canon in church" prompt code is written for those people who are married at the time of the census and their marriage is registered only by the ritual canon in Armenian Apostolic church.
"5" "Widowed" prompt code is written for those people whose marriage (regardless of being registered or not) was interrupted because of the death of one of the spouses.
"6" "Divorced (registered)" prompt code is written for those people whose marriage was registered but in the present those people are divorced and those facts are registered by the Civil Registry Agency.
"7" "Divorced in fact (not registered)" prompt code is written for those people who were married before (registered or not) but now they are divorced and these facts are not registered by the Civil Registry Agency.

Children ever born (AM2011A_0428)
File: ARM2011-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the number of children ever born alive to the woman.

Universe

Females age 15+

Literal question

[Questions 18-20 are filled in for persons 15 years and over.]

For female, indicate
19. Number of children born alive ___

20. Number of children still alive ___

Interviewer instructions

Children ever born (AM2011A_0428)
File: ARM2011-P-H

Question 25

Question 25 (A and B) is answered by women age 15 and older, regardless of their marital status.

Column 25A

How many children did you bear?

For the women of 15 and older (regardless the marital status at the time of the census) the number of the born children is written (not counting the dead born ones), regardless all the children are alive at the time of the census or not and whether they are members of that household or live separately. Adopted children, as well as the children from the previous marriage of the husband are not counted with the children of the given woman.
If the women bore no children, then number 0 is written in the column 25A.

Children surviving (AM2011A_0429)
File: ARM2011-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the number of the respondent's children who were alive at the time of census.

Universe

Females age 15+

Literal question

[Questions 18-20 are filled in for persons 15 years and over.]

For female, indicate
19. Number of children born alive ___

20. Number of children still alive ___

Interviewer instructions

Question 25

Question 25 (A and B) is answered by women age 15 and older, regardless of their marital status.

Column 25B

How many of them are alive?

From the total number of the children, born by the women the number of the alive children is written in the column corresponding to the question 25B.
If at the time of the census none of her children are alive then 0 is written.
If "0" is written in the column 25A, then "0" should be written in column 25B without any additional questioning.

Job or income-producing business (AM2011A_0430)
File: ARM2011-P-H

Overview

Job or income-producing business (AM2011A_0430)
File: ARM2011-P-H

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

Valid cases: 0
Invalid: 0

Description

This variable indicates whether or not the person had a job or income-producing business during the week prior to the census.

Universe

Persons age 15-75

Literal question

Questions 21-28 are filled in for 15-75 years old persons.

21. Whether the respondent had a job or income-producing business during the week preceding the census i.e. from October 4 - 11 (including those who are temporarily absent from their job)

[] Yes
[] No

Interviewer instructions

Question 26

Question 26 is answered by persons age 15 to 75.

Did you have any paid work or profitable job during the last 7 days from October 4 to 11 (including temporarily absence)?

Identification code "1", which corresponds to answer "Yes", is written for those people who in 2011 October 4-11:
1. Worked on paid basis or were self-employed, regardless of whether the job was permanent, temporary or seasonal, one-off, or casual, even if that job was for only one hour during the reference week.
2. Worked in the organization (farm), which belongs to a family member or relative, with the aim to support and help and doesn't receive any compensation in cash and (or) in kind.
3. Were engaged in household or farming activities, while the production was intended for full or partial sale or exclusively for own final use, provided that the production had a significant share in household consumption
4. Were in armed forces, including conscripts.
5. Provide services in other household, like housecleaning, laundry, caretakers for kids and adults, etc.
6. Were temporarily absent from work for various reasons keeping the position related with the workplace.
The following cases are considered as a temporarily absence from the work:

a. Illness or getting an injury, taking care of the sick people,
b. Annual and additional leaves, lockout with or without compensation, the vacation established by the law for pregnancy and for taking care of the children up to 3 years old, educational or vocational training vacation,
c. Works of special character,
d. Seasonal works,
e. Strikes.

The students and the retiree, who had any paid work or profitable job during the last 7 days from October 4 to 11, are registered as employed and for them also prompt code "1" corresponding to the answer "Yes" is written.
Prompt code "No" is written for those people who didn't have any paid work or profitable job during the last 7 days from October 4 to 11, as well as for the following people:

1. People who serve within their household (cleaning the house, doing the laundry, taking care of the children and the old and so on);
2. People who do a volunteer works on the personal and social bases, without compensation and those who serve different people or charity organizations;
3. People who own shares of some companies but they don't take part in their economic activities;
4. People who beg money (even if it is profitable).

Industry (AM2011A_0431)
File: ARM2011-P-H

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 11-999

Valid cases: 0
Invalid: 0

Description

This variable indicates the industry in which the person works.

Universe

Persons age 15-75 who had a job or income-producing business

Literal question

Questions 21-28 are filled in for 15-75 years old persons.

Questions 22-24 were asked of those who had a job or income-producing business.

22. Branch of economic activity of main workplace- organization, establishment (or its branch) ____

Interviewer instructions

Industry (AM2011A_0431)
File: ARM2011-P-H

Question 27

What is the type of the activity of your main workplace (organization, company or its branch)?

The answer for this question is filled in for the people who had any paid work or profitable job from October 4 to 11 (for whom code "1" was written in the 26th question).
For those people, who have more than one job or activity, as a main one is considered to be the job/activity where he/she worked more hours during the week or from where he/she gets more profit.

For those people who in changed their main job from October 4 to 11, 2011, the type of manufactured product or provided service in the last workplace is written.
While filling in the answer it must be remembered that the character of the type of manufactured product or provided service in the workplace of interviewee, must be defined clearly and accurately to make it possible for further codification. Shortenings and abbreviations are not allowed to use, with the exception of a very famous ones, as well as some companies' name cannot be written, as the company's economic activity cannot be determined by its name.
While filling in answers about education and health sectors, sub-sectors also should be determined. For example, not just an "Education", but "Elementary education" should be written in, and in case of health, the activity in the hospital, or ambulance should be detailed.

1) For those people who worked in the organizations, which have structural subdivisions engaged in various types of activities, the economic activity of the subdivision, where the interviewee works, is written.
If the respondent is an employer of such an organization, than type of activity, which is the largest in total revenue, or the one that respondent consider as a main, is written.
2) For those people who worked in the economic unite that had a structural subdivision, which character of activity is different from the character of the economic unite, but is aimed to assist the main activity, then the main activity of the subdivision, where the interviewee worked, should be written. For example for the person who works in the cafeteria of the tobacco factory, "the activity of the cafeteria" is written and not that of the tobacco factory.
3) For those people who are engaged in religious activities, "religious activity" is written.
For those people who work in the religious organizations, but are not engaged in religious activity, the activity type is written according to the type of manufactured product or the provided service. For example, for those people who engaged in the publishing of the religious newspapers and magazines "newspaper and magazine publication" should be written.
4) For those people who work in their own organization or have their own business (without hiring people), the full description of the economic activity is written (for example, taxi driver, hairdressing, and etc.).
5) For those people, who work in public administration (ministries, municipalities, any state committee, etc.), than the full name of that organization is written.
6) For those people who are engaged in agriculture the type of produced product is written. If the product belongs to plant growing, than "Perennial (or not perennial) plants growing" should be written. If the main type of activity is animal husbandry, then the exact animal activity should be written (horned cattle, poultry, sheep, bees, etc.).
If both plant growing and animal husbandry is practiced, than "Mixed agriculture" is written.
Hunting, trapping, forestry, gathering of timber and wild crops, as well as fishery should be mentioned as separate subsectors of agriculture.
7) If the respondent is to be hired to work in the family enterprise, the type of manufactured product or provided service by the family enterprise should be written.
For example, if a family enterprise engaged in the production of bakery products, where the respondent is working as a dishwasher, the type of activity "Bakery Production", rather than "Dishwashing" should be written.
8) For those people who are hired personally and who serve in the households (for example secretary, cook, nurse and so on), "household serving" is written.
Exceptions are those people, who work in companies engaged in providing services to the private households, such as landscaping, food supplies, and other similar companies. In such cases the particular type of activity is written.
9) If the replier is fired from the job by the trade union of the organization, establishment, then "trade union activity" is written.
10) For those people who serve in the army, than "serves in the army" is written.

Occupation (AM2011A_0432)
File: ARM2011-P-H

Overview

Occupation (AM2011A_0432)
File: ARM2011-P-H

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 111-999

Valid cases: 0
Invalid: 0

Description

This variable indicates a person's occupation.

Universe

Persons age 15-75 who had a job or income-producing business

Literal question

Questions 21-28 are filled in for 15-75 years old persons.

21. Whether the respondent had a job or income-producing business during the week preceding the census i.e. from October 4 - 11 (including those who are temporarily absent from their job)

[] Yes
[] No

Questions 22-24 were asked of those who had a job or income-producing business.

23. Occupation at the main workplace ___

Interviewer instructions

Question 28

Your occupation, occupied position, or activity in the main workplace

For those people who had any paid work or profitable job from October 4 to 11 (for whom code "1" was written in the 26th question), the detailed description of the type of the occupation, which they do in the workplace, mentioned in the 27th question, is written:

1) If the respondent had more than one job, and in the observed period he/she was temporary absent from the main workplace, than information on occupation, occupied position or the work (activities) should be completed according to the main workplace (activity) as in the question 27.
2) The occupation or/and occupied position must be written in detail mentioning the type of the work. It's not allowed to write "manager", "master", "typist", "operator" and so on (because most of them have the same name, but they belong to the different sphere of activity), instead it must be written "manager of the library", "manager of the marketing department", "computer operator", "camera operator", and so on.
3) If the title of position, for example "1st class specialist", doesn't allow to define the occupation, the brief job description should be written.
4) For those people who work in their own organizations without hiring people or engaging them in work time after time, the title of the occupation (handicraft) is written; for example "dentist", "sewer" and so on. In case of engaging employees, i.e. he/she is an employer, regardless of his/her occupation in the organization - "director" is written.
5) The detailed description of the wok done is written for those people who do diverse works (except agriculture) that doesn't require a specialization.
6) If the respondent is engaged in farming and produce agricultural products, "Engaged in crop production" or "Engaged in production of milk, eggs", etc. is written, with further explanation whether it whether the production was intended for their own consumption, selling or for other purposes.
7) If the respondent has done different type of agricultural works, and it is difficult to record them separately, than "Engaged in cultivation of agricultural crops" or "Engaged in raising of livestock", or "Engaged in cultivation of agricultural crops and raising of livestock" is written.
8) For those people who work in the organizations that belong to the member of the family, without payment, as an occupation is written the one they are engaged in most of the time. For example, if the member of the family most of the time is engaged in unloading of goods, "porter" is written.
9) For those people who serve in the army, then write "serves in the army."

Class of worker (AM2011A_0433)
File: ARM2011-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates whether a person is self-employed, or works for someone else, either for pay or as an unpaid family worker.

Universe

Persons age 15-75 who had a job or income-producing business

Literal question

Questions 21-28 are filled in for 15-75 years old persons.

21. Whether the respondent had a job or income-producing business during the week preceding the census i.e. from October 4 - 11 (including those who are temporarily absent from their job)

[] Yes
[] No

Questions 22-24 were asked of those who had a job or income-producing business.

24. Employment status

[] Employee
[] Employer
[] Self-employed in farm household
[] Self-employed in other activity
[] Contributing family member
[] Member of producersƒ€šâ„ co-operative
[] Other

Interviewer instructions

Question 29

The work status at the main occupation

For this question the prompt codes are written that correspond one of the prompts.
"1" Employee with a written contract or with verbal agreement. The prompt code is written for those people who work in the organizations or establishments based on a contract (written or oral) and are paid by salary (money or goods).
This prompt code is also written for those people who are assigned for management, managers, supervisors, and principles, for the people who get a salary and work on the same bases and have the same rights as the other people doing the same job.
"2" Employer (owner with permanent employees) is written for those people who direct their own organization (business) on their own bases or with one or several partners and hire one or more workers for the organization.
"3" Self-employed in a farm are considered to be those people who are engaged in the profitable professional and trade activities in agriculture without engaging any workers. In some cases even if they engage workers then it's not permanent.
"4" Self-employed are considered to be those people who are engaged in the profitable professional and trade activities without engaging any workers. In some cases even if they engage workers then it's not permanent.
"5" "Unpaid family worker" are considered to be those people who work in the organization or establishment that belongs to the member of the family or relative without payment for helping and supporting. As a rule they don't get a payment, either by money or by goods, instead they work for a certain reward or for the family budget.
"6" "Member of the producer, consumer cooperative" is considered to be those people who work in their own establishments of producing goods and services and are active (working) member and take part in the process of the production, consumption of goods and dividing the profit with other workers with the same rights.
Besides the hired citizen working in the cooperative (production, consumption) is not considered to be the member of the cooperative.
"7" "Other status" is written for those people whose status of activity is not possible to include in any of the mentioned above.

Looked for work during last 4 weeks (AM2011A_0434)
File: ARM2011-P-H

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

Description

This variable indicates whether or not the person was looking for work during the 4 weeks prior to the census.

Universe

Persons age 15-75 who did not have a job or income-producing business

Literal question

Questions 21-28 are filled in for 15-75 years old persons.

21. Whether the respondent had a job or income-producing business during the week preceding the census i.e. from October 4 - 11 (including those who are temporarily absent from their job)

[] Yes
[] No

For those who don't have job or income-producing work:

25. Did the respondent look for a job during 4 weeks preceding census day?

[] Yes, looked for a paid job
[] Yes, tried to start own business
[] No

Interviewer instructions

Question 30

Have you looked for a job during the last 4 weeks preceding the Census?

This question is filled in for all those people who have looked for a job or are trying to organize their own business during the last 4 weeks preceding the October 11, but could not find it at the moment of interview.
"1" "Yes, I looked for a paid job" answer is written for those people, who have been looking for a paid job.
The ways of looking for a job are followings: applying to the state employment service, applying to the private employment agency, applying directly to the employer, Regularly studying jobs advertisements, Periodically placing advertisements, Internet, Seeking assistance of relatives, friends, participating in competition(s) and interview(s).
"2" "Yes, I tried to start my own business" answer is written for those people, who have been looking for land, machinery, equipment, attempting to raise funds/get credit, applying to state authorized bodies for permits and licenses, etc.
"3" "No" answer is written for those people, who have not been looking for a job.

The questions 31 and 32 are filled in for those people who are looking for a job (for whom in the question 30 the code "1" was filled in.)

Seeking first job (AM2011A_0435)
File: ARM2011-P-H

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

Description

Seeking first job (AM2011A_0435)
File: ARM2011-P-H

This variable indicates whether or not the person was seeking his or her first job during the 4 weeks prior to the census.

Universe

Persons age 15-75 who did not have a job or income-producing business and were looking for work

Literal question

Questions 21-28 are filled in for 15-75 years old persons.

21. Whether the respondent had a job or income-producing business during the week preceding the census i.e. from October 4 - 11 (including those who are temporarily absent from their job)

[] Yes
[] No

For those who don't have job or income-producing work:

25. Did the respondent look for a job during 4 weeks preceding census day?

[] Yes, looked for a paid job
[] Yes, tried to start own business
[] No

If looked for a paid job:

26. Looking for a job for the first time?

[] Yes
[] No

Interviewer instructions

Question 31

Are you looking for a job for the first time?

Code "1" is written for those people who are looking for a job for the first time, and for those people who have looked for a job for many times code "2" is written.

Available for work (AM2011A_0436)
File: ARM2011-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates whether or not a person was available to start work in the next 2 weeks if a suitable job was offered.

Universe

Persons age 15-75 who did not have a job or income-producing business and were looking for work

Literal question

Available for work (AM2011A_0436)
File: ARM2011-P-H

Question 27 was answered by those who did not have a job or income-producing business and were not looking for a job during the 4 weeks preceding census day.

27. Are you currently available for work within subsequent 2 weeks if suitable job is offered?

[] Yes
[] No

Interviewer instructions

Question 32

If suitable work appears, would you be able and ready to start your work in 2 weeks?
For those people who are looking for a job and in case of being offered an appropriate job are ready to start the work in coming 2 weeks, "1", i.e. the corresponding code for the answer "Yes" is written, and for those who cannot start the work in the same period of time depending on some reasons "2" the corresponding code for the answer "No" is written.

The 33rd question is filled in for those people who are not looking for a job (i.e. for whom in the 30th question "3" was filled in).

Reason for not seeking work (AM2011A_0437)
File: ARM2011-P-H

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 0
Invalid: 0

Description

This variable indicates the reason why the person was not looking for a job during the 4 weeks prior to the census.

Universe

Persons age 15-75 who did not have a job or income-producing business and were not looking for work

Literal question

Question 28 was answered by those who were not looking for work and were not available to work.

28. Why are you not looking for work?

[] Found a job and will start working within subsequent 2 weeks
[] Applied for a work and waits for the answer
[] Is going to leave the country
[] Is going to move to another city in RA
[] Householder
[] Has no hope of finding a job
[] Doesnƒ€šâ„t know where and how to look for a job
[] Payment of the offered job is not satisfactory
[] Lack of corresponding professional skills
[] No need /wish to work
[] Studies
[] Age/health
[] Other reason

Interviewer instructions

Reason for not seeking work (AM2011A_0437)
File: ARM2011-P-H

Question 33

What is the reason for not looking for a job?

For those people who are not looking for a job the corresponding code for one of the offered reasons in the 33rd column should be written.

Person number (PERNUM)
File: ARM2011-P-H

Overview	
Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	

Description

PERNUM numbers all persons within each household consecutively (starting with "1" for the first person record of each household). When combined with SAMPLE and SERIAL, PERNUM uniquely identifies each person in the IPUMS-International database.

Mother's location in household (MOMLOC)
File: ARM2011-P-H

Overview	
Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	

Description

MOMLOC is a constructed variable that indicates whether or not the person's mother lived in the same household and, if so, gives the person number of the mother (see PERNUM). MOMLOC makes it easy for researchers to link the characteristics of children and their (probable) mothers.

The method by which probable child-mother links are identified is described in PARRULE.

The general design of MOMLOC and other constructed variables follows the methods developed for IPUMS-USA "Family Interrelationships," but the details vary significantly.

Note: MOMLOC identifies social relationships (such as stepmother and adopted mother) as well as biological relationships. The variable STEPMOM is designed to identify some of these social relationships.

Father's location in household (POPLOC)
File: ARM2011-P-H

Overview	
Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	

Description

Father's location in household (POPLOC)
File: ARM2011-P-H

POPLOC is a constructed variable that indicates whether or not the person's father lived in the same household and, if so, gives the person number of the father (see PERNUM). POPLOC makes it easy for researchers to link the characteristics of children and their (probable) fathers.

The method by which probable child-father links are identified is described in PARRULE.

The general design of POPLOC and other constructed variables follows the methods developed for IPUMS-USA "Family Interrelationships," but the details vary significantly.

Note: POPLOC identifies social relationships (such as stepfather and adopted father) as well as biological relationships. The variable STEPPOP is designed to identify some of these social relationships.

Spouse's location in household (SPLOC)
File: ARM2011-P-H

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0

Valid cases: 0
Invalid: 0

Description

SPLOC is a constructed variable that indicates whether or not the person's spouse lived in the same household and, if so, gives the person number (PERNUM) of the spouse. SPLOC makes it easy for researchers to link the characteristics of (probable) spouses.

The method by which probable spouse-spouse links are identified is described in SPRULE.

The general design of SPLOC and other constructed variables is modeled on the methods developed for IPUMS-USA "Family Interrelationships", but the details vary significantly.

Rule for linking parent (PARRULE)
File: ARM2011-P-H

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-52

Valid cases: 0
Invalid: 0

Description

PARRULE describes the criteria by which the IPUMS-International variables MOMLOC and POPLOC linked the person to a probable mother and/or father.

IPUMS-International establishes child-parent links according to five basic rules, and PARRULE gives the number of the rule that applied to the link in question. A link to any parent automatically generates a second link to that parent's spouse or partner, so only one rule is needed to describe both MOMLOC and POPLOC.

The design of the interrelationship variables is described in this paper on IPUMSI family linking methodology.

Rule for linking spouse (SPRULE)
File: ARM2011-P-H

Overview

Rule for linking spouse (SPRULE)
File: ARM2011-P-H

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-6

Valid cases: 0
Invalid: 0

Description

SPRULE explains the criteria by which the IPUMS-International variable SPLOC linked the person to his/her probable spouse.

IPUMS-International establishes spouse-spouse links according to five basic rules, and SPRULE gives the number of the rule that applied to the link in question. A sixth rule identifies sample-specific linking procedures only imposed in selected instances.

The design of the interrelationship variables is described in this paper on IPUMSI family linking methodology.

Probable stepmother (STEPMOM)
File: ARM2011-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

STEPMOM indicates whether a person's mother, as identified by MOMLOC, was most probably not the person's biological mother. Non-zero values of STEPMOM explain why it is probable that the person's mother was a step- or adopted mother. A value of 0 indicates no likely stepmother because (1) the mother identified in MOMLOC was probably the biological mother or (2) there is no mother of this person present in the household.

The codes for STEPMOM are as follows:

0 = Biological mother or no mother of this person present in household.
1 = Mother has no children borne or surviving.
2 = Child reports mother is deceased.
3 = Explicitly identified relationship (stepchild, adopted child, child of unmarried partner, stepchild/child-in-law).
4 = Mother reports no children in the home.
5 = Age difference between mother and child was less than 12 or greater than 54 years.
6 = Child exceeds known fertility of mother.

See PARRULE for a description of the linking process.

Users should note that there are many stepmothers and adopted mothers in the population that cannot be identified with information available in the censuses. Therefore, STEPMOM will always under-represent their actual number in the population.

Probable stepfather (STEPPOP)
File: ARM2011-P-H

Overview

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

Description

Probable stepfather (STEPPOP)
File: ARM2011-P-H

STEPPOP indicates whether a person's father, as identified by POPLOC , was most probably not the person's biological father. Non-zero values of STEPPOP explain why it is probable that the person's father was a step- or adopted father. A value of 0 indicates no likely stepfather because (1) the father identified in POPLOC was probably the biological father or (2) there is no father of this person present in the household.

The codes for STEPPOP are as follows:

0 = Biological father or no father of this person present in household.
1 = Child reports father is deceased.
2 = Explicitly identified relationship (stepchild, adopted child, child of unmarried partner; stepchild/child-in-law).
3 = Age difference between father and child was less than 12 or greater than 54 years.

See PARRULE for a description of the linking process.

Users should note that there are many stepfathers and adopted fathers in the population that cannot be identified with information available in the censuses. Therefore, STEPPOP will always under-represent their actual number in the population.

Man with more than one wife linked (POLYMAL)
File: ARM2011-P-H

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

Description

POLYMAL indicates if a man had more than one wife linked to him in the constructed IPUMS variable SPLOC -- Spouse's Location in Household.

The point of POLYMAL is to facilitate using SPLOC in samples that identify polygamy. Some statistical matching procedures expect to find only one matching record for each subject record.

Woman is second or higher order wife (POLY2ND)
File: ARM2011-P-H

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

Description

POLY2ND indicates if a woman was the second or higher order wife linked to a husband in the constructed IPUMS variable SPLOC -- Spouse's Location in Household. The variable does not suggest the actual marital order of wives, only their relative positions in the person order of the household as it was enumerated.

The point of POLY2ND is to facilitate using SPLOC in samples that identify polygamy. Some statistical matching procedures expect to find only one matching record for each subject record.

Family unit membership (FAMUNIT)
File: ARM2011-P-H

Family unit membership (FAMUNIT)
File: ARM2011-P-H

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 0
Invalid: 0

Description

FAMUNIT is a constructed variable indicating to which family within the household a person belongs.

All persons related to the household head receive a 1 (see RELATE). Each secondary family or secondary individual receives a higher code. For purposes of FAMUNIT, secondary families are individuals or groups of persons linked together by the IPUMS constructed pointer variables SPLOC, MOMLOC, and POPLOC (location of spouse, mother, and father).

Number of own family members in household (FAMSIZE)
File: ARM2011-P-H

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 0
Invalid: 0

Description

FAMSIZE counts the number of the person's own family members living in the household with her/him, including the person her/himself. These include all persons related to the person by blood, adoption, or marriage as indicated by the census forms or inferred from them.

FAMSIZE is calculated from the units identified in the IPUMS constructed variable FAMUNIT (family unit membebership). The primary family is defined as all persons related to the head in the RELATE variable. Secondary families are individuals or groups of persons linked together by the IPUMS constructed pointer variables SPLOC, MOMLOC, and POPLOC (location of spouse, mother, and father).

Number of own children in household (NCHILD)
File: ARM2011-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

NCHILD provides a count of the person's own children living in the household with her or him. These include all children linked to the person via the constructed IPUMS pointer variables MOMLOC or POPLOC -- mother's and father's location in the household.

Number of own children under age 5 in household (NCHLT5)
File: ARM2011-P-H

Overview

Number of own children under age 5 in household (NCHLT5)
File: ARM2011-P-H

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

Valid cases: 0
Invalid: 0

Description

NCHLT5 provides a count of the person's own children under age five living in the household with her or him. These include all children linked to the person via the constructed IPUMS pointer variables MOMLOC or POPLOC -- mother's and father's location in the household.

Age of eldest own child in household (ELDCH)
File: ARM2011-P-H

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 0
Invalid: 0

Description

ELDCH gives the age of the person's oldest own child living in the household with her or him. These include all children linked to the person via the constructed IPUMS pointer variables MOMLOC or POPLOC -- mother's and father's location in the household.

ELDCH is top-coded at age 50 or older.

Age of youngest own child in household (YNGCH)
File: ARM2011-P-H

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 0
Invalid: 0

Description

YNGCH gives the age of the person's youngest own child living in the household with her or him. These include all children linked to the person via the constructed IPUMS pointer variables MOMLOC or POPLOC -- mother's and father's location in the household.

YNGCH is top-coded at age 50 or older.

Relationship to household head [general version] (RELATE)
File: ARM2011-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

Relationship to household head [general version] (RELATE)
File: ARM2011-P-H

RELATE describes the relationship of the individual to the head of household (sometimes called the householder or reference person).

Relationship to household head [detailed version] (RELATED)
File: ARM2011-P-H

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 1000-9999	

Description

RELATE describes the relationship of the individual to the head of household (sometimes called the householder or reference person).

Age (AGE)
File: ARM2011-P-H

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 0-999	

Description

AGE gives age in years as of the person's last birthday prior to or on the day of enumeration.

Sex (SEX)
File: ARM2011-P-H

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

Description

SEX reports the sex (gender) of the respondent.

Marital status [general version] (MARST)
File: ARM2011-P-H

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

Marital status [general version] (MARST)
File: ARM2011-P-H

Description

[program universe for et,mz samples.

MARST describes the person's current marital status according to law or custom. Individuals who remarried should report the status relevant to their most recent marriage. Census instructions rarely explicitly limit marital status to strictly legal unions.

Note regarding universe: The lowest age at which a person can be anything but "never married" varies among samples.

Marital status [detailed version] (MARSTD)
File: ARM2011-P-H

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 0-999

Valid cases: 0
Invalid: 0

Description

[program universe for et,mz samples.

MARST describes the person's current marital status according to law or custom. Individuals who remarried should report the status relevant to their most recent marriage. Census instructions rarely explicitly limit marital status to strictly legal unions.

Note regarding universe: The lowest age at which a person can be anything but "never married" varies among samples.

Consensual union (CONSENS)
File: ARM2011-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

CONSENS indicates whether the respondent was in a consensual union -- a de facto marriage.

Children ever born (CHBORN)
File: ARM2011-P-H

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 0
Invalid: 0

Description

CHBORN reports the number of children ever born to each woman of whom the question was asked. In most samples, women were to report all live births by all fathers, whether or not the child was still living.

Province of previous residence, Armenia (MIGAM)
File: ARM2011-P-H

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-99	

Description

MIGAM indicates the person's province of previous residence in Armenia.

Status in employment (class of worker) [general version] (CLASSWK)
File: ARM2011-P-H

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

Description

CLASSWK refers to the status of an economically active person with respect to his or her employment -- that is, the type of explicit or implicit contract of employment with other persons or organizations that the person has in his/her job. In general, the variable indicates whether a person was self-employed, or worked for someone else, either for pay or as an unpaid family worker. CLASSWK is related to EMPSTAT, which is used to define the universe in many samples.

Class of worker is often referred to as "status in employment" in other sources.

Status in employment (class of worker) [detailed version] (CLASSWKD)
File: ARM2011-P-H

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 0-999	

Description

CLASSWK refers to the status of an economically active person with respect to his or her employment -- that is, the type of explicit or implicit contract of employment with other persons or organizations that the person has in his/her job. In general, the variable indicates whether a person was self-employed, or worked for someone else, either for pay or as an unpaid family worker. CLASSWK is related to EMPSTAT, which is used to define the universe in many samples.

Class of worker is often referred to as "status in employment" in other sources.

Year of birth (BIRTHYR)
File: ARM2011-P-H

Overview

Year of birth (BIRTHYR)
File: ARM2011-P-H

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 0-9999

Valid cases: 0
Invalid: 0

Description

BIRTHYR gives the person's year of birth.

Month of birth (BIRTHMO)
File: ARM2011-P-H

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 0
Invalid: 0

Description

BIRTHMO indicates the person's month of birth.

Number of children dead (CHDEAD)
File: ARM2011-P-H

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 0
Invalid: 0

Description

CHDEAD reports how many of the children ever born to a woman were no longer living at the time of the census. Women were to consider all live births by all fathers; they were to exclude still births.

Citizenship (CITIZEN)
File: ARM2011-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

CITIZEN indicates the person's citizenship status within the country in which they were enumerated.

Nativity status (NATIVITY)
File: ARM2011-P-H

Overview

Nativity status (NATIVITY)
File: ARM2011-P-H

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

Valid cases: 0
Invalid: 0

Description

NATIVITY indicates whether the person was native- or foreign-born.

Religion [general version] (RELIGION)
File: ARM2011-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

RELIGION indicates the person's religion, including "none."

Religion [detailed version] (RELIGIOND)
File: ARM2011-P-H

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 0-9999

Valid cases: 0
Invalid: 0

Description

RELIGION indicates the person's religion, including "none."

Ethnicity, Armenia (ETHNICAM)
File: ARM2011-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

ETHNICAM indicates the nationality or ethnic group of the respondent in Armenia.

Mother tongue, Armenia (MTONGAM)
File: ARM2011-P-H

Overview

Mother tongue, Armenia (MTONGAM)
File: ARM2011-P-H

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 0
Invalid: 0

Description

MTONGAM indicates the respondent's mother tongue. Parents were to determine the mother tongue of children too young to speak.

Age, grouped into intervals (AGE2)
File: ARM2011-P-H

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-98

Valid cases: 0
Invalid: 0

Description

AGE2 gives computed years of age grouped into intervals.

Country of citizenship (NATION)
File: ARM2011-P-H

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: 0-99999

Valid cases: 0
Invalid: 0

Description

NATION indicates the person's country of citizenship.

School attendance (SCHOOL)
File: ARM2011-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

SCHOOL indicates whether or not the person attended school at the time of the census or within some specified period of time prior to the census.

Literacy (LIT)
File: ARM2011-P-H

Literacy (LIT)
File: ARM2011-P-H

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

Description

LIT indicates whether or not the respondent could read and write in any language. A person is typically considered literate if he or she can both read and write. All other persons are illiterate, including those who can either read or write but cannot do both.

Activity status (employment status) [general version] (EMPSTAT)
File: ARM2011-P-H

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

Description

EMPSTAT indicates whether or not the respondent was part of the labor force -- working or seeking work -- over a specified period of time. Depending on the sample, EMPSTAT can also convey further information.

The first digit of EMPSTAT is fully comparable, and classifies the population into three groups: employed, unemployed, and inactive. The combination of employed and unemployed yields the total labor force. The second and third digits of EMPSTAT preserve additional information available for some countries and census years but not for others.

Employment status is sometimes referred to in other sources as "activity status".

Activity status (employment status) [detailed version] (EMPSTATD)
File: ARM2011-P-H

Overview	
Type: Discrete	**Valid cases: 0**
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 0-999	

Description

EMPSTAT indicates whether or not the respondent was part of the labor force -- working or seeking work -- over a specified period of time. Depending on the sample, EMPSTAT can also convey further information.

The first digit of EMPSTAT is fully comparable, and classifies the population into three groups: employed, unemployed, and inactive. The combination of employed and unemployed yields the total labor force. The second and third digits of EMPSTAT preserve additional information available for some countries and census years but not for others.

Employment status is sometimes referred to in other sources as "activity status".

Occupation, ISCO general (OCCISCO)
File: ARM2011-P-H

Occupation, ISCO general (OCCISCO)
File: ARM2011-P-H

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 0
Invalid: 0

Description

OCCISCO records the person's primary occupation, coded according to the major categories in the International Standard Classification of Occupations (ISCO) scheme for 1988. For someone with more than one job, the primary occupation is typically the one in which the person had spent the most time or earned the most money.

Occupation, unrecoded (OCC)
File: ARM2011-P-H

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0

Valid cases: 0
Invalid: 0

Description

OCC records the person's primary occupation, classified according to the system used by the respective national census office at the time. For someone with more than one job, the primary occupation is usually the one in which the person spent the most time or earned the most money, although this may not have been explicit in the instructions for a specific census.

To ensure confidentiality, very small occupations are recoded to a residual category indicating the persons had an occupation, but the job title is not identified. The number of cases recoded should be too small to affect analyses.

Industry, general recode (INDGEN)
File: ARM2011-P-H

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 0-999

Valid cases: 0
Invalid: 0

Description

INDGEN recodes the industrial classifications of the various samples into twelve groups that can be fairly consistently identified across all available samples. The groupings roughly conform to the International Standard Industrial Classification (ISIC). The third digit of INDGEN retains important detail among the service industries that could not be consistently distinguished in all samples.

"Industry" refers to the activity or product of the establishment or sector in which a person worked.

Industry, unrecoded (IND)
File: ARM2011-P-H

Overview

Industry, unrecoded (IND)
File: ARM2011-P-H

Type: Continuous
Format: numeric
Width: 5
Decimals: 0

Valid cases: 0
Invalid: 0

Description

"Industry" refers to the activity or product of the establishment or sector in which the person worked. IND is classified according to the system used by the respective national census office at the time, and is not recoded by IPUMS-International.

Source of livelihood (INCSRC)
File: ARM2011-P-H

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 0
Invalid: 0

Description

INCSRC indicates the respondent's primary source of livelihood, whether from work, benefits, or various other categories.

Years residing in current locality (MIGYRS1)
File: ARM2011-P-H

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 0
Invalid: 0

Description

MIGYRS1 indicates how many years the person has resided in their current locality of residence.

Reason for migration (MIGCAUSE)
File: ARM2011-P-H

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 0
Invalid: 0

Description

MIGCAUSE indicates the reason why the person moved from their previous place of residence.

Migration status, previous residence (MIGRATEP)
File: ARM2011-P-H

Overview

Migration status, previous residence (MIGRATEP)
File: ARM2011-P-H

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 0
Invalid: 0

Description

MIGRATEP indicates whether the person's most recent move (if any) was between minor administrative units, major units, or countries.

Second language spoken, Armenia (LANGAM2)
File: ARM2011-P-H

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 0
Invalid: 0

Description

LANGAM2 indicates the person's second language in Armenia: a language other than their mother tongue that they could read, write and speak fluently.

Educational attainment, Armenia (EDUCAM)
File: ARM2011-P-H

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-93

Valid cases: 0
Invalid: 0

Description

EDUCAM indicates the person's level of educational attainment in terms of the level of schooling completed.

Province of birth, Armenia (BPLAM)
File: ARM2011-P-H

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-98

Valid cases: 0
Invalid: 0

Description

BPLAM indicates the person's province (marz) of birth within Armenia.

Occupation, ISCO-1988, 3-digit (ISCO88A)
File: ARM2011-P-H

Occupation, ISCO-1988, 3-digit (ISCO88A)
File: ARM2011-P-H

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 10-999	

Description

ISCO88A provides the 3-digit occupation code for the respondent using the ISCO-1988 occupation classification.

Person weight (PERWT)
File: ARM2011-P-H

Overview	
Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 8	
Decimals: 2	

Description

PERWT indicates the number of persons in the actual population represented by the person in the sample.

For the samples that are truly weighted (see the comparability discussion), PERWT must be used to yield accurate statistics for the population.

NOTE: PERWT has 2 implied decimal places. That is, the last two digits of the eight-digit variable are decimal digits, but there is no actual decimal in the data.

Speaks English (SPEAKENG)
File: ARM2011-P-H

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

Description

SPEAKENG indicates whether the respondent could speak English or if English was the respondent's language of literacy.

Country of birth (BPLCOUNTRY)
File: ARM2011-P-H

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-99999	

Description

BPLCOUNTRY indicates the person's country of birth.

Country of previous residence (MIGCTRYP)
File: ARM2011-P-H

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-99999	

Description

MIGCTRYP indicates the country of previous residence of international migrants. Persons who never lived abroad are coded to the "non-migrant" category.

Children surviving (CHSURV)
File: ARM2011-P-H

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 0-99	

Description

CHSURV reports the number of children born to a woman who were still living at the time of the census.

Educational attainment, international recode [general version] (EDATTAIN)
File: ARM2011-P-H

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

Description

EDATTAIN records the person's educational attainment in terms of the level of schooling completed (degree or other milestone). The emphasis on level completed is critical: a person attending the final year of secondary education receives the code for having completed lower secondary only -- and in some samples only primary.

EDATTAIN does not necessarily reflect any particular country's definition of the various levels of schooling in terms of terminology or the number of years of schooling. EDATTAIN is an attempt to merge -- into a single, roughly comparable variable -- samples that provide degrees, ones that provide actual years of schooling, and those that have some of both. In addition to EDATTAIN, a country-specific education classification is provided which loses no information and reflects the particular educational system of that country (for example EDUCBR for Brazil, EDUCCL for Chile, and EDUCUS for the United States). As always, users can refer to the original education source variables for each sample, if they wish.

Many samples also give single years of schooling completed, recorded in YRSCHOOL. Some samples provide educational information in a form that could not be incorporated into EDATTAIN.

Educational attainment, international recode [detailed version] (EDATTAIND)
File: ARM2011-P-H

Educational attainment, international recode [detailed version] (EDATTAIND)
File: ARM2011-P-H

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 0-999

Valid cases: 0
Invalid: 0

Description

EDATTAIN records the person's educational attainment in terms of the level of schooling completed (degree or other milestone). The emphasis on level completed is critical: a person attending the final year of secondary education receives the code for having completed lower secondary only -- and in some samples only primary.

EDATTAIN does not necessarily reflect any particular country's definition of the various levels of schooling in terms of terminology or the number of years of schooling. EDATTAIN is an attempt to merge -- into a single, roughly comparable variable -- samples that provide degrees, ones that provide actual years of schooling, and those that have some of both. In addition to EDATTAIN, a country-specific education classification is provided which loses no information and reflects the particular educational system of that country (for example EDUCBR for Brazil, EDUCCL for Chile, and EDUCUS for the United States). As always, users can refer to the original education source variables for each sample, if they wish.

Many samples also give single years of schooling completed, recorded in YRSCHOOL. Some samples provide educational information in a form that could not be incorporated into EDATTAIN.

Year [person version] (YEARP)
File: ARM2011-P-H

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0

Valid cases: 0
Invalid: 0

Description

[This file is just a placeholder. See the household version of the variable.]

IPUMS sample identifier [person version] (SAMPLEP)
File: ARM2011-P-H

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0

Valid cases: 0
Invalid: 0

Description

[This file is just a placeholder. See the household version of the variable.]

Household serial number [person version] (SERIAL)
File: ARM2011-P-H

Overview

Household serial number [person version] (SERIAL)
File: ARM2011-P-H

Type: Continuous
Format: numeric
Width: 10
Decimals: 0

Valid cases: 0
Invalid: 0

Description

[This file is just a placeholder. See the household version of the variable.]

Country [person version] (COUNTRYP)
File: ARM2011-P-H

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0

Valid cases: 0
Invalid: 0

Description

[This file is just a placeholder. See the household version of the variable.]

Record type [person version] (RECTYPEP)
File: ARM2011-P-H

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Description

[This file is just a placeholder. See the household version of the variable.]

Related Materials

Questionnaires

Armenia Population and Housing Census 2011 Questionnaire

Title	Armenia Population and Housing Census 2011 Questionnaire
Country	Armenia
Language	English
Filename	ARM2011enT.pdf

Reports

Census Preliminary Results

Title	Census Preliminary Results
Country	Armenia
Language	Armenian
Filename	Armenia Census 2011_Arm.pdf