

Kyrgyz Republic - Census of Population and Housing of the Kyrgyz Republic 2009 - IPUMS Subset

**National Statistical Committee of the Kyrgyz Republic, Minnesota Population
Center - University of Minnesota**

Report generated on: May 3, 2018

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Sampling

Sampling Procedure

MICRODATA SOURCE: National Statistical Committee of the Kyrgyz Republic

SAMPLE DESIGN: 20% sample drawn by the country: systematic sample of every 5th household or every 5th individual in collective household

10% sample drawn by MPC from the 20% sample: systematic sample of every 2nd household

SAMPLE UNIT: Households

SAMPLE FRACTION: 10%

SAMPLE SIZE (person records): 564,986

Response Rate

COVERAGE: 100%

Weighting

Self-weighted. Expansion factor = 10.

Questionnaires

Overview

Three census forms: List of Residents (Form 1), Census Questionnaire - Population (Form 2), and Census Questionnaire - Housing Fund (Form 3)

Data Collection

Data Collection Dates

Start	End	Cycle
2009-03-24	2009-04-02	N/A

Time Periods

Start	End	Cycle
2009-03-24	2009-03-24	N/A

Data Collection Mode

Face-to-face [f2f]

DATA COLLECTION NOTES

De jure, CENSUS DAY: March 24, 2009, FIELD WORK PERIOD: March 24-April 2, 2009

SUPERVISION

Direct interview

Data Processing

No content available

Data Appraisal

No content available

File Description

Variable List

KGZ2009-H-H

Content	Household records
Cases	0
Variable(s)	43
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	RECTYPE	Record type	discrete	character	
V2	YEAR	Year	discrete	numeric	
V3	SAMPLE	IPUMS sample identifier	discrete	numeric	
V4	SERIAL	Household serial number	contin	numeric	
V5	PERSONS	Number of person records in the household	contin	numeric	
V6	SUBSAMP	Subsample number	discrete	numeric	
V7	URBAN	Urban-rural status	discrete	numeric	
V8	ROOMS	Number of rooms	discrete	numeric	
V9	WALL	Wall or building material	discrete	numeric	
V10	STORIES	Stories in structure	discrete	numeric	
V11	GEOLEV1	1st subnational geographic level, world [consistent boundaries over time]	discrete	numeric	
V12	GQ	Group quarters (collective dwelling) status	discrete	numeric	
V13	UNREL	Number of unrelated persons	discrete	numeric	
V14	REGIONW	Continent and region of country	discrete	numeric	
V15	NFAMS	Number of families in household	discrete	numeric	
V16	HHTYPE	Household classification	discrete	numeric	
V17	KG2009A_0001	Dwelling number	contin	numeric	Dwelling number
V18	KG2009A_0002	Household number (within dwelling)	discrete	numeric	Household number (within dwelling)
V19	KG2009A_0004	Number of households in dwelling	discrete	numeric	Number of households in dwelling
V20	KG2009A_0005	Number of persons in dwelling	discrete	numeric	Number of persons in dwelling
V21	KG2009A_0006	Number of persons in household	discrete	numeric	Number of persons in household
V22	KG2009A_0024	Number of structure	discrete	numeric	Number of structure

ID	Name	Label	Type	Format	Question
V23	KG2009A_0026	Residential premise type	discrete	numeric	Questions 1 -- 5 to be completed for residential buildings [Questions 1-5] 1. Classification of residential premise by type [] 1 Building with one housing unit [] 2 Building with more than one housing unit (block) [] 3 Building for persons residing in institutional establishments [] 4 Hostels [] 5 Hotels [] 6 Unfinished residential building [] 7 Dilapidated residential premises [] 8 Other buildings
V24	KG2009A_0027	Number of stories	discrete	numeric	Questions 1 -- 5 to be completed for residential buildings [Questions 1-5] 2. Number of stories [] 1 Single-story [] 2 Two-story [] 3 3-5- story [] 4 6-9-story [] 5 10 and more stories
V25	KG2009A_0028	Wall material of premises	discrete	numeric	Questions 1 -- 5 to be completed for residential buildings [Questions 1-5] 3. Wall materials of premises [] 1 Brick [] 2 Combined reinforced concrete, panel (monolith) [] 3 Cinder block [] 4 Wood [] 5 Adobe brick [] 6 Mixed material [] 7 Other
V26	KG2009A_0029	Construction period	discrete	numeric	Questions 1 -- 5 to be completed for residential buildings [Questions 1-5] 4. Construction period If rebuilt, extended, year of construction is considered initial year of construction. [] 1 Before 1946 [] 2 1946-1960 [] 3 1961-1970 [] 4 1971-1980 [] 5 1981-1990 [] 6 1991-2000 [] 7 2001-2005 [] 8 2005-2008
V27	KG2009A_0030	Seismic stability	discrete	numeric	Questions 1 -- 5 to be completed for residential buildings [Questions 1-5] 5. Seismic stability 1 [] Constructed for earthquake resistance 2 [] Constructed without seismic stability 3 [] Unknown
V28	KG2009A_0031	Type of occupied residential premise	discrete	numeric	Questions 6 -- 10 to be completed for residential premise [Questions 6-10 were asked for residential premises.] 6. Type of occupied residential premise in a building [] 1 Separate house [] 2 Part of separate house [] 3 Separate apartment [] 4 Common (multifamily) apartment [] 5 Room, apartment in hostel [] 6 Part of house for old and disabled people, children's home, etc. [] 7 Part of premises in other institutional establishments [] 8 Premises in hotels [] 9 Country house (Dachas) [] 10 Other residential premise (including lodging) [] 11 Other non-residential premises used for residence [] 12 Premise is n/a
V29	KG2009A_0032	Occupancy	discrete	numeric	Questions 6 -- 10 to be completed for residential premise [Questions 6-10 were asked for residential premises.] 7. Occupancy [] 1 Occupied for constant residence [] 2 Not occupied
V30	KG2009A_0033	Total area of dwelling (square meters)	contin	numeric	Questions 6 -- 10 to be completed for residential premise [Questions 6-10 were asked for residential premises.] 9. Size of area, [m2] Floor area ___ Residential area ___ o/w for other purposes ___
V31	KG2009A_0034	Residential area of dwelling (square meters)	contin	numeric	Questions 6 -- 10 to be completed for residential premise [Questions 6-10 were asked for residential premises.] 9. Size of area, [m2] Floor area ___ Residential area ___ o/w for other purposes ___
V32	KG2009A_0036	Number of rooms occupied by household	discrete	numeric	Questions 6 -- 10 to be completed for residential premise [Questions 6-10 were asked for residential premises.] 10. Number of rooms How many rooms in premise unit, excluding kitchen and bathroom? __ room[s]
V33	KG2009A_0038	Urban or rural	discrete	numeric	Urban or rural
V34	HHWT	Household weight	contin	numeric	
V35	GEO1_KG	Kyrgyz Republic, Region 1999 - 2009 [Level 1; consistent boundaries, GIS]	discrete	numeric	

ID	Name	Label	Type	Format	Question
V36	GEO2_KGX	Kyrgyz Republic, District 1999 - 2009 [Level 2; inconsistent boundaries, harmonized by name]	discrete	numeric	
V37	NCOUPLES	Number of married couples in household	discrete	numeric	
V38	NMOTHERS	Number of mothers in household	discrete	numeric	
V39	NFATHERS	Number of fathers in household	discrete	numeric	
V40	COUNTRY	Country	discrete	numeric	
V41	BUILTYR	Year structure was built	discrete	numeric	
V42	AGESTRUCT2	Age of structure, coded from intervals	discrete	numeric	
V43	LIVEAREA	Living area in square meters	contin	numeric	

KGZ2009-P-H

Content	Person records
Cases	0
Variable(s)	104
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
V44	PERNUM	Person number	contin	numeric	
V45	MARST	Marital status [general version]	discrete	numeric	
V46	MARSTD	Marital status [detailed version]	discrete	numeric	
V47	BIRTHYR	Year of birth	discrete	numeric	
V48	EDUCKG	Educational attainment, Kyrgyz Republic	discrete	numeric	
V49	AGE	Age	discrete	numeric	
V50	SEX	Sex	discrete	numeric	
V51	CONSENS	Consensual union	discrete	numeric	
V52	BIRTHMO	Month of birth	discrete	numeric	
V53	CHBORN	Children ever born	discrete	numeric	
V54	CHSURV	Children surviving	discrete	numeric	
V55	CHBORNF	Number of female children ever born	discrete	numeric	
V56	CHBORNM	Number of male children ever born	discrete	numeric	
V57	CHSURVF	Number of female children surviving	discrete	numeric	
V58	CHSURVM	Number of male children surviving	discrete	numeric	
V59	AWAYFEM	Number of own female children living elsewhere	discrete	numeric	
V60	CITIZEN	Citizenship	discrete	numeric	
V61	SCHOOL	School attendance	discrete	numeric	
V62	LIT	Literacy	discrete	numeric	
V63	EMPSTAT	Activity status (employment status) [general version]	discrete	numeric	
V64	EMPSTATD	Activity status (employment status) [detailed version]	discrete	numeric	
V65	CLASSWK	Status in employment (class of worker) [general version]	discrete	numeric	

ID	Name	Label	Type	Format	Question
V66	CLASSWKD	Status in employment (class of worker) [detailed version]	discrete	numeric	
V67	DISEMP	Employment disability	discrete	numeric	
V68	BPLKG	District of birth, Kyrgyz Republic	discrete	numeric	
V69	RELATE	Relationship to household head [general version]	discrete	numeric	
V70	RELATED	Relationship to household head [detailed version]	discrete	numeric	
V71	INDGEN	Industry, general recode	discrete	numeric	
V72	IND	Industry, unrecoded	contin	numeric	
V73	INCSRC	Source of livelihood	discrete	numeric	
V74	MOMLOC	Mother's location in household	contin	numeric	
V75	POPLOC	Father's location in household	contin	numeric	
V76	SPLOC	Spouse's location in household	contin	numeric	
V77	PARRULE	Rule for linking parent	discrete	numeric	
V78	SPRULE	Rule for linking spouse	discrete	numeric	
V79	STEPMOM	Probable stepmother	discrete	numeric	
V80	STEPPOP	Probable stepfather	discrete	numeric	
V81	POLYMAL	Man with more than one wife linked	discrete	numeric	
V82	POLY2ND	Woman is second or higher order wife	discrete	numeric	
V83	FAMUNIT	Family unit membership	contin	numeric	
V84	FAMSIZE	Number of own family members in household	discrete	numeric	
V85	NCHILD	Number of own children in household	discrete	numeric	
V86	NCHLT5	Number of own children under age 5 in household	discrete	numeric	
V87	ELDCH	Age of eldest own child in household	discrete	numeric	
V88	YNGCH	Age of youngest own child in household	discrete	numeric	
V89	KG2009A_0003	Person number (within household)	discrete	numeric	Person number (within household)
V90	KG2009A_0404	Location of absent persons	discrete	numeric	Location of absent persons
V91	KG2009A_0405	How long have absent persons been away	discrete	numeric	How long have absent persons been away
V92	KG2009A_0406	Reason for absence	discrete	numeric	Reason for absence
V93	KG2009A_0411	Relationship to person enumerated first	discrete	numeric	1. Relationship to the person enumerated first in a household [] 1 First person recorded [] 2 Spouse [] 3 Daughter, son [] 4 Parent [] 5 Sibling [] 6 Parent-in-law [] 7 Daughter-in-law, brother-in-law [] 8 Grandparent [] 9 Grandchild [] 10 Other relative [] 11 No relation No. of the mother or father (from column 1 of the list) _ _

ID	Name	Label	Type	Format	Question
V94	KG2009A_0412	Number of the mother or father	discrete	numeric	1. Relationship to the person enumerated first in a household [] 1 First person recorded [] 2 Spouse [] 3 Daughter, son [] 4 Parent [] 5 Sibling [] 6 Parent-in-law [] 7 Daughter-in-law, brother-in-law [] 8 Grandparent [] 9 Grandchild [] 10 Other relative [] 11 No relation No. of the mother or father (from column 1 of the list) __
V95	KG2009A_0413	Sex	discrete	numeric	2. Sex [] 1 Male [] 2 Female
V96	KG2009A_0414	Absent on census night	discrete	numeric	3. Residential status [] 1 Absent [] 2 Residing
V97	KG2009A_0454	Month of birth	discrete	numeric	4. Date of birth Day __ Month __ Year ____ Age __ -
V98	KG2009A_0455	Year of birth	discrete	numeric	4. Date of birth Day __ Month __ Year ____ Age __ -
V99	KG2009A_0416	Age	discrete	numeric	4. Date of birth Day __ Month __ Year ____ Age __ -
V100	KG2009A_0417	Nationality	discrete	numeric	5. Nationality _____
V101	KG2009A_0418	Mother tongue	discrete	numeric	6. Language 6. 1 Mother tongue _____
V102	KG2009A_0419	Second fluently spoken language	discrete	numeric	6. Language 6. 2 Other fluently spoken languages _____
V103	KG2009A_0420	Third fluently spoken language	discrete	numeric	6. Language 6. 2 Other fluently spoken languages _____
V104	KG2009A_0421	District or city of birth	discrete	numeric	7. Place of birth (name a town, rayon, country) _____
V105	KG2009A_0456	Country of birth	discrete	numeric	7. Place of birth (name a town, rayon, country) _____
V106	KG2009A_0422	Citizenship	discrete	numeric	8. Citizenship [] 1 Kyrgyz Republic [] 2 Without citizenship Citizen of another country (specify the country) __ __
V107	KG2009A_0424	Residing from birth in current settlement	discrete	numeric	9. Constantly residing 9.1 Residing temporarily from birth in this settlement [] 1 Yes [] 2 No If "NO" specify The year you have been temporarily residing here _____ Place of previous residence (name a town, rayon, country) _____
V108	KG2009A_0425	Year moved to current settlement	discrete	numeric	9. Constantly residing 9.1 Residing temporarily from birth in this settlement [] 1 Yes [] 2 No If "NO" specify The year you have been temporarily residing here _____ Place of previous residence (name a town, rayon, country) _____
V109	KG2009A_0427	Reason for moving	discrete	numeric	9.2 Reasons for residence change [] 1 Economical [] 2 Social [] 3 Ecological (climatic) [] 4 Other reasons
V110	KG2009A_0428	Marital status	discrete	numeric	10. Marital status (persons 15 years and over) [] 1 Never married [] 2 Registered married [] 3 Not registered married [] 4 Widowed [] 5 Divorced [] 6 Separated No. of wife [or] husband (from column 1 of the form [1]) __
V111	KG2009A_0429	Person number of spouse	discrete	numeric	10. Marital status (persons 15 years and over) [] 1 Never married [] 2 Registered married [] 3 Not registered married [] 4 Widowed [] 5 Divorced [] 6 Separated No. of wife [or] husband (from column 1 of the form [1]) __
V112	KG2009A_0430	Education level	discrete	numeric	11. Education (for persons 10 years and over) [] 1 Higher - Bachelor [] 2 Higher - Specialist [] 3 Higher - Magister [] 4 Higher incomplete [] 5 Secondary specialized [] 6 Prevocational (vocational) [] 7 Secondary general [] 8 Basic (compulsory general) [] 9 Elementary general [] 10 Without elementary general education

ID	Name	Label	Type	Format	Question
V113	KG2009A_0431	Read and write	discrete	numeric	11. Education (for persons 10 years and over) 11.1 Are you able to read and write? (for persons without elementary general education) [] 11 Yes [] 12 No
V114	KG2009A_0432	Type of degree	discrete	numeric	11. Education (for persons 10 years and over) 11.2 Persons with scientific degree, specify [] 13 Candidate of sciences [] 14 Doctor of sciences
V115	KG2009A_0434	Type of educational institution attending	discrete	numeric	12. Type of educational establishment you are attending For persons 6 years and over [] 1 Graduate and doctorate [] 2 Higher educational establishment [] 3 Secondary specialized educational establishment [] 4 Vocational school [] 5 General educational establishment of all types [] 6 Other school [] 7 Not attending
V116	KG2009A_0435	Attending preschool	discrete	numeric	13. Are you attending preschool? For persons of preschool age [] 1 Yes [] 2 No
V117	KG2009A_0436	Sources of income	discrete	numeric	14. Sources of income [] 1 Income from employment [] 2 Scholarship (stipend) [] 3 Pension [] 4 Subsidy [] 5 Other type of state support [] 6 Savings [] 7 Income from property [] 8 On dependence [] 9 Other sources From above listed, specify the main source of income _
V118	KG2009A_0437	Type of industry, enterprise or organization	discrete	numeric	15. Employment For persons 12 years and over 15.1 Place of work and activity type of an enterprise, organization (detailed name of activity) _____
V119	KG2009A_0440	Employment status	discrete	numeric	15. Employment For persons 12 years and over 16 Status in employment [] 1 Employed [] 2 Self-employed
V120	KG2009A_0441	Looking for work	discrete	numeric	15. Employment For persons 12 years and over 17. Looking for work? For unemployed persons 15 years and over [] 1 Yes [] 2 No If yes, [] 3 Ready to start work next two weeks if no, specify the reason [] 4 Absence of work [] 5 Illness, disability [] 6 Family reasons [] 7 No need to work [] 8 Other reasons
V121	KG2009A_0443	Reason not looking for work	discrete	numeric	15. Employment For persons 12 years and over 17. Looking for work? For unemployed persons 15 years and over [] 1 Yes [] 2 No If yes, [] 3 Ready to start work next two weeks if no, specify the reason [] 4 Absence of work [] 5 Illness, disability [] 6 Family reasons [] 7 No need to work [] 8 Other reasons
V122	KG2009A_0444	Total number of children born	discrete	numeric	18. Women, 15 years of age and over, specify How many children have you given birth to? Boys __ Girls __ How many children are alive? Boys __ Girls __ How many of them live elsewhere? Boys __ Girls __
V123	KG2009A_0445	Number of male children born	discrete	numeric	18. Women, 15 years of age and over, specify How many children have you given birth to? Boys __ Girls __ How many children are alive? Boys __ Girls __ How many of them live elsewhere? Boys __ Girls __
V124	KG2009A_0446	Number of female children born	discrete	numeric	18. Women, 15 years of age and over, specify How many children have you given birth to? Boys __ Girls __ How many children are alive? Boys __ Girls __ How many of them live elsewhere? Boys __ Girls __
V125	KG2009A_0447	Number of children surviving	discrete	numeric	18. Women, 15 years of age and over, specify How many children have you given birth to? Boys __ Girls __ How many children are alive? Boys __ Girls __ How many of them live elsewhere? Boys __ Girls __
V126	KG2009A_0448	Number of male children surviving	discrete	numeric	18. Women, 15 years of age and over, specify How many children have you given birth to? Boys __ Girls __ How many children are alive? Boys __ Girls __ How many of them live elsewhere? Boys __ Girls __

ID	Name	Label	Type	Format	Question
V127	KG2009A_0449	Number of female children surviving	discrete	numeric	18. Women, 15 years of age and over, specify How many children have you given birth to? Boys __ Girls __ How many children are alive? Boys __ Girls __ How many of them live elsewhere? Boys __ Girls __
V128	KG2009A_0450	Number of children born that are living elsewhere	discrete	numeric	18. Women, 15 years of age and over, specify How many children have you given birth to? Boys __ Girls __ How many children are alive? Boys __ Girls __ How many of them live elsewhere? Boys __ Girls __
V129	KG2009A_0451	Number of male children born that are living elsewhere	discrete	numeric	18. Women, 15 years of age and over, specify How many children have you given birth to? Boys __ Girls __ How many children are alive? Boys __ Girls __ How many of them live elsewhere? Boys __ Girls __
V130	KG2009A_0452	Number of female children born that are living elsewhere	discrete	numeric	18. Women, 15 years of age and over, specify How many children have you given birth to? Boys __ Girls __ How many children are alive? Boys __ Girls __ How many of them live elsewhere? Boys __ Girls __
V131	PERWT	Person weight	contin	numeric	
V132	AWAYMALE	Number of own male children living elsewhere	discrete	numeric	
V133	MIGYRS1	Years residing in current locality	discrete	numeric	
V134	MIGCAUSE	Reason for migration	discrete	numeric	
V135	EDATTAIN	Educational attainment, international recode [general version]	discrete	numeric	
V136	EDATTAIND	Educational attainment, international recode [detailed version]	discrete	numeric	
V137	SPEAKENG	Speaks English	discrete	numeric	
V138	MTONGKG	Mother tongue, Kyrgyz Republic	discrete	numeric	
V139	BPLCOUNTRY	Country of birth	discrete	numeric	
V140	AWAYCHILD	Number of own children living elsewhere	discrete	numeric	
V141	NATIVITY	Nativity status	discrete	numeric	
V142	AGE2	Age, grouped into intervals	discrete	numeric	
V143	YEARP	Year [person version]	contin	numeric	
V144	SAMPLEP	IPUMS sample identifier [person version]	contin	numeric	
V145	SERIAL	Household serial number [person version]	contin	numeric	
V146	COUNTRYP	Country [person version]	contin	numeric	
V147	RECTYPEP	Record type [person version]	discrete	character	

Record type (RECTYPE)

File: KGZ2009-H-H

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

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.

Year (YEAR)

File: KGZ2009-H-H

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 1960-2011

Valid cases: 0
Invalid: 0

Description

YEAR gives the year in which the census was taken.

IPUMS sample identifier (SAMPLE)

File: KGZ2009-H-H

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 32197001-894201001

Valid cases: 0
Invalid: 0

Description

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).

Household serial number (SERIAL)

File: KGZ2009-H-H

Household serial number (SERIAL)

File: KGZ2009-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

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.

Number of person records in the household (PERSONS)

File: KGZ2009-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.

Subsample number (SUBSAMP)

File: KGZ2009-H-H

Subsample number (SUBSAMP)

File: KGZ2009-H-H

Overview

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.

Urban-rural status (URBAN)

File: KGZ2009-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

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

Number of rooms (ROOMS)

File: KGZ2009-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

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

Wall or building material (WALL)

File: KGZ2009-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.

Stories in structure (STORIES)

File: KGZ2009-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

STORIES indicates the number of floors or levels in the building containing the responding housing unit.

1st subnational geographic level, world [consistent boundaries over time] (GEOLEV1)

File: KGZ2009-H-H

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: 32002-894010

Valid cases: 0
Invalid: 0

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.

Group quarters (collective dwelling) status (GQ)

File: KGZ2009-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: KGZ2009-H-H

Overview

Number of unrelated persons (UNREL)

File: KGZ2009-H-H

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

Valid cases: 0
Invalid: 0

Description

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

Continent and region of country (REGIONW)

File: KGZ2009-H-H

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 11-54

Valid cases: 0
Invalid: 0

Description

REGIONW identifies the continent and region of each country.

Number of families in household (NFAMS)

File: KGZ2009-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.

Household classification (HHTYPE)

File: KGZ2009-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.

Dwelling number (KG2009A_0001)

File: KGZ2009-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 records

Literal question

Dwelling number

Household number (within dwelling) (KG2009A_0002)

File: KGZ2009-H-H

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 0
Invalid: 0

Description

This variable indicates the household number (within dwelling).

Universe

All records

Literal question

Household number (within dwelling)

Number of households in dwelling (KG2009A_0004)

File: KGZ2009-H-H

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 0
Invalid: 0

Description

This variable indicates the number of households in the dwelling.

Universe

All records

Literal question

Number of households in dwelling

Number of persons in dwelling (KG2009A_0005)

File: KGZ2009-H-H

Overview

Number of persons in dwelling (KG2009A_0005)

File: KGZ2009-H-H

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-28

Valid cases: 0
Invalid: 0

Description

This variable indicates the number of persons in the dwelling.

Universe

All records

Literal question

Number of persons in dwelling

Number of persons in household (KG2009A_0006)

File: KGZ2009-H-H

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-27

Valid cases: 0
Invalid: 0

Description

This variable indicates the number of persons in the household.

Universe

All records

Literal question

Number of persons in household

Number of structure (KG2009A_0024)

File: KGZ2009-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the number of the structure.

Universe

All households

Literal question

Number of structure

Residential premise type (KG2009A_0026)

File: KGZ2009-H-H

Overview

Residential premise type (KG2009A_0026)

File: KGZ2009-H-H

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the residential premise type.

Universe

All households

Literal question

Questions 1 -- 5 to be completed for residential buildings
[Questions 1-5]

1. Classification of residential premise by type

- ☐ 1 Building with one housing unit
- ☐ 2 Building with more than one housing unit (block)
- ☐ 3 Building for persons residing in institutional establishments
- ☐ 4 Hostels
- ☐ 5 Hotels
- ☐ 6 Unfinished residential building
- ☐ 7 Dilapidated residential premises
- ☐ 8 Other buildings

Number of stories (KG2009A_0027)

File: KGZ2009-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the number of stories of the residential premise.

Universe

Households, excluding institutions

Literal question

Questions 1 -- 5 to be completed for residential buildings
[Questions 1-5]

2. Number of stories

- ☐ 1 Single-story
- ☐ 2 Two-story
- ☐ 3 3-5- story
- ☐ 4 6-9- story
- ☐ 5 10 and more stories

Wall material of premises (KG2009A_0028)

File: KGZ2009-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the wall material of the premises.

Universe

Households, excluding institutions

Literal question

Questions 1 -- 5 to be completed for residential buildings
[Questions 1-5]

3. Wall materials of premises

- ☐ 1 Brick
- ☐ 2 Combined reinforced concrete, panel (monolith)
- ☐ 3 Cinder block
- ☐ 4 Wood
- ☐ 5 Adobe brick
- ☐ 6 Mixed material
- ☐ 7 Other

Construction period (KG2009A_0029)

File: KGZ2009-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 period for the dwelling.

Universe

Households, excluding institutions

Literal question

Questions 1 -- 5 to be completed for residential buildings
[Questions 1-5]

4. Construction period

If rebuilt, extended, year of construction is considered initial year of construction.

- ☐ 1 Before 1946
- ☐ 2 1946-1960
- ☐ 3 1961-1970
- ☐ 4 1971-1980
- ☐ 5 1981-1990
- ☐ 6 1991-2000
- ☐ 7 2001-2005
- ☐ 8 2005-2008

Seismic stability (KG2009A_0030)

File: KGZ2009-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the seismic stability of the residence.

Universe

Households not in institutional premises

Literal question

Questions 1 -- 5 to be completed for residential buildings
[Questions 1-5]

5. Seismic stability

- 1 ☐ Constructed for earthquake resistance
- 2 ☐ Constructed without seismic stability
- 3 ☐ Unknown

Type of occupied residential premise (KG2009A_0031)

File: KGZ2009-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the type of occupied residential premise.

Universe

All households

Literal question

Questions 6 -- 10 to be completed for residential premise

[Questions 6-10 were asked for residential premises.]

6. Type of occupied residential premise in a building

- ☐ 1 Separate house
- ☐ 2 Part of separate house
- ☐ 3 Separate apartment
- ☐ 4 Common (multifamily) apartment
- ☐ 5 Room, apartment in hostel
- ☐ 6 Part of house for old and disabled people, children's home, etc.
- ☐ 7 Part of premises in other institutional establishments
- ☐ 8 Premises in hotels
- ☐ 9 Country house (Dachas)
- ☐ 10 Other residential premise (including lodging)
- ☐ 11 Other non-residential premises used for residence
- ☐ 12 Premise is n/a

Type of occupied residential premise (KG2009A_0031)

File: KGZ2009-H-H

Interviewer instructions

Question 6. Type of occupied dwelling in building is to be completed by the enumerator for each dwelling.
For households renting (leasing) dwellings from individuals, all questions of Form 3 "Enumeration form -Housing stock" are to be completed.
For homeless or persons of no fixed abode, in Form 3 "Enumeration form -Housing stock" only codes 11 or 12 of question 6 are to be filled in.

Code 1 "detached house" is to be encircled when one household occupies the whole one-flat house (irrespective of ownership).

Code 2 "part of detached house" is to be encircled if in a one-flat house (irrespective of ownership) live two or more households even if the house is owned by one person.

Code 3 "separate flat" is to be encircled if the house comprises two or more flats and one household occupies a separate flat.

Code 4 "shared (communal) flat" is to be encircled if the house comprises two or more flats and if more than one households share the flat (even with a personal account for flat available). This code is to be also encircled for households living in barracks and corridor-type houses, which are not hostels.

If a household lives in a detached house or in a separate flat, but only occupies part of the floor space of the house or flat and gives the remaining part in rent, this household is to be considered to live in a detached house or separate flat.

If a household lives in a flat with two or more personal accounts opened, the code corresponding to "communal flat" is to be encircled. For households living in privatized rooms of communal flats, the code "communal flat" is to be encircled. The same code is to be used for households living in corridor-type houses, which are not hostels.

Code 5 "room or flat in hostel" is to be encircled for households living in hostels for workers, clerks, students, pupils (irrespective of the type of building: whether apartment, corridor, sector or hut type).

Code 6 "room in boarding house for the aged and invalids, children's home, etc." is to be encircled for people living in boarding houses (homes) for the aged, disabled and children-invalids, infant's and children's homes, boarding-schools for orphans and children without parental care.

Code 7 "room in other institutions" is to be encircled for those living in military barracks, prisons, monasteries, etc.

Code 8 "room in hotel" is to be encircled for those living in hotels.

Code 9 "country house" is to be encircled for households permanently living in country houses located on garden plots.

Code 10 "other dwelling (including temporary)" is to be encircled for households living in yurts, tents, vans, etc.

Code 11 "other non-residential premises used for dwelling" is to be encircled for households living in non-residential premises (garages, kiosks, rooms in institutions, stock buildings (farms), etc.).

Code 12 "lack of dwelling" is to be encircled for persons having no dwelling.

Occupancy (KG2009A_0032)

File: KGZ2009-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 residence is occupied.

Universe

Households, excluding institutions

Literal question

Questions 6 -- 10 to be completed for residential premise

[Questions 6-10 were asked for residential premises.]

7. Occupancy

[] 1 Occupied for constant residence
[] 2 Not occupied

Interviewer instructions

Occupancy (KG2009A_0032)

File: KGZ2009-H-H

Question 7. Occupancy

Code 1 is to be encircled if the dwelling at the census moment is occupied for permanent habitation.

Code 2 is to be encircled, if the dwelling at the census moment is not occupied for permanent habitation, i.e. is vacant.

Total area of dwelling (square meters) (KG2009A_0033)

File: KGZ2009-H-H

Overview

Type: Continuous

Valid cases: 0

Format: numeric

Invalid: 0

Width: 3

Decimals: 0

Description

This variable indicates the total area occupied by the household in squared meters.

Universe

Households, excluding institutions

Literal question

Questions 6 -- 10 to be completed for residential premise

[Questions 6-10 were asked for residential premises.]

9. Size of area, [m2]

Floor area _ _ _

Residential area _ _ _

o/w for other purposes _ _ _

Interviewer instructions

Total area of dwelling (square meters) (KG2009A_0033)

File: KGZ2009-H-H

Question 9. Floor space

To answer this question the enumerator is to record in special boxes the size of useful and living floor space occupied by the household, including that used for other purposes, in square metres (in integer numbers without decimal digits). In rounding a fractional floor space to the nearest integer the following rules are to be observed: if after the decimal sign follow five or more tenths, then one is to be added to the integer part; if less than five tenths, then the fractional part is to be discarded (e.g., numbers 23.50 and 23.51 are to be rounded to 24, but 23.49 to 23).

Useful floor space is to be recorded in integer numbers of square meters for each detached house, separate or shared (communal) flat or a room or flat in a hostel. It is determined as the sum of floor spaces of all habitable rooms (including spaces of attics, verandahs, terraces, which are heated and appropriate for habitation the year round) and back rooms (kitchens, halls, anterooms, indoor corridors, bath (shower) rooms, toilets, pantries or built-in closets). It should be noted that detached bath houses, summer kitchens, sheds, pantries, and cellars are not to be included in the useful floor space of a detached house.

Useful floor space accounted for residents in hostels is measured as the sum of living space occupied by a household and its share in the back rooms space of the hostel.

The share of the back rooms space in a hostel per one person is calculated by dividing the whole space of backrooms of the hostel by the number of beds. E.g., the floor space of backrooms in a hostel is 500 sq. m. and the number of beds is 100. In this case, the share of the backroom space per one person is 5 sq. m.

Useful floor space (m²) does not include:

- staircases, lift lobbies, vestibules, corridors (excluding inner corridors), entrance halls;
- attached and unheated spaces (terraces, verandahs, balconies, loggias, attics, mezzanines);
- detached summer kitchens, bathhouses, sheds, pavilions, etc.

Living floor space is to be recorded in integer numbers of square meters and should include the space of all habitable rooms occupied by a household excluding the space of built-in closets. Living floor space does not include the spaces of: kitchens, lobbies, corridors, bath and shower rooms, pantries, balconies, loggias, and other back rooms.

If a household gives part of the space occupied in rent, the total space, both useful and living, including that rented, is to be recorded.

If a household rents a houseroom, also the floor space actually occupied, including both useful and living, is to be recorded.

"including floor space used for other purposes": the floor space is to be included, which is used for stores, cafes, barbershops, car repair shops, etc.

Residential area of dwelling (square meters) (KG2009A_0034)

File: KGZ2009-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the number of square meters in the household used as residential area.

Universe

Households, excluding institutions

Literal question

Residential area of dwelling (square meters) (KG2009A_0034)

File: KGZ2009-H-H

Questions 6 -- 10 to be completed for residential premise

[Questions 6-10 were asked for residential premises.]

9. Size of area, [m2]

Floor area _ _ _
Residential area _ _ _
o/w for other purposes _ _ _

Interviewer instructions

Question 9. Floor space

To answer this question the enumerator is to record in special boxes the size of useful and living floor space occupied by the household, including that used for other purposes, in square metres (in integer numbers without decimal digits). In rounding a fractional floor space to the nearest integer the following rules are to be observed: if after the decimal sign follow five or more tenths, then one is to be added to the integer part; if less than five tenths, then the fractional part is to be discarded (e.g., numbers 23.50 and 23.51 are to be rounded to 24, but 23.49 to 23).

Useful floor space is to be recorded in integer numbers of square meters for each detached house, separate or shared (communal) flat or a room or flat in a hostel. It is determined as the sum of floor spaces of all habitable rooms (including spaces of attics, verandahs, terraces, which are heated and appropriate for habitation the year round) and back rooms (kitchens, halls, anterooms, indoor corridors, bath (shower) rooms, toilets, pantries or built-in closets).

It should be noted that detached bath houses, summer kitchens, sheds, pantries, and cellars are not to be included in the useful floor space of a detached house.

Useful floor space accounted for residents in hostels is measured as the sum of living space occupied by a household and its share in the back rooms space of the hostel.

The share of the back rooms space in a hostel per one person is calculated by dividing the whole space of backrooms of the hostel by the number of beds. E.g., the floor space of backrooms in a hostel is 500 sq. m. and the number of beds is 100. In this case, the share of the backroom space per one person is 5 sq. m.

Useful floor space (m2) does not include:

- staircases, lift lobbies, vestibules, corridors (excluding inner corridors), entrance halls;
- attached and unheated spaces (terraces, verandahs, balconies, loggias, attics, mezzanines);
- detached summer kitchens, bathhouses, sheds, pavilions, etc.

Living floor space is to be recorded in integer numbers of square meters and should include the space of all habitable rooms occupied by a household excluding the space of built-in closets. Living floor space does not include the spaces of: kitchens, lobbies, corridors, bath and shower rooms, pantries, balconies, loggias, and other back rooms.

If a household gives part of the space occupied in rent, the total space, both useful and living, including that rented, is to be recorded.

If a household rents a room, also the floor space actually occupied, including both useful and living, is to be recorded.

"including floor space used for other purposes": the floor space is to be included, which is used for stores, cafes, barbershops, car repair shops, etc.

Number of rooms occupied by household (KG2009A_0036)

File: KGZ2009-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

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

Universe

Number of rooms occupied by household (KG2009A_0036)

File: KGZ2009-H-H

Households, excluding institutions

Literal question

Questions 6 -- 10 to be completed for residential premise

[Questions 6-10 were asked for residential premises.]

10. Number of rooms

How many rooms in premise unit, excluding kitchen and bathroom?

__ room[s]

Interviewer instructions

Question 10. Number of rooms, exclusive of kitchen and bathroom, is to be entered by the enumerator in special boxes. It should be noted that the habitable room is considered a room intended for residence: part of a flat (hostel) separated from other rooms by partitions.

Attics, mezzanines, heated terraces and verandahs equipped for permanent habitation the year round are to be included in the number of habitable rooms.

The number of habitable rooms excludes: kitchens, halls, corridors, bath (or shower) rooms, pantries, balconies, loggias, and other subsidiary rooms.

Urban or rural (KG2009A_0038)

File: KGZ2009-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 is located in an urban or rural area.

Universe

All households

Literal question

Urban or rural

Household weight (HHWT)

File: KGZ2009-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

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.

Kyrgyz Republic, Region 1999 - 2009 [Level 1; consistent boundaries, GIS] (GEO1_KG)

File: KGZ2009-H-H

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: 417001-417008

Valid cases: 0
Invalid: 0

Description

GEO1_KG identifies the household's region (oblast) or city (shaar) within the Kyrgyz Republic in all sample years. Regions or cities are the first level administrative units of the country. GEO1_KG is spatially harmonized to account for political boundary changes across census years. Some detail is lost in harmonization; see the comparability discussion. A GIS map (in shapefile format), corresponding to GEO1_KG can be downloaded from the GIS Boundary files page in the IPUMS International web site.

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

At the present moment, IPUMS International is only releasing integrated geography for the first level of geography for Kyrgyz Republic. Year specific geography and maps along with variables that are spatially harmonized at the second level of geography and account for political boundary changes across census years will become available in the near future.

Kyrgyz Republic, District 1999 - 2009 [Level 2; inconsistent boundaries, harmonized by name] (GEO2_KGX)

File: KGZ2009-H-H

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: 2205-11999

Valid cases: 0
Invalid: 0

Description

GEO2_KGX identifies the district (rayon) within the Kyrgyz Republic in all sample years. Districts are the second level administrative units of the country, after states. GEO2_KGX is harmonized by name and does not account for boundary changes over time.

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

At the present moment, IPUMS International is only releasing integrated geography for the first level of geography for the Kyrgyz Republic. Year specific geography and maps along with variables that are spatially harmonized at the second level of geography and account for political boundary changes across census years will become available in the near future.

Number of married couples in household (NCOUPLES)

File: KGZ2009-H-H

Overview

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

Valid cases: 0
Invalid: 0

Number of married couples in household (NCOUPLES)

File: KGZ2009-H-H

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: KGZ2009-H-H

Overview

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

Valid cases: 0
Invalid: 0

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: KGZ2009-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: KGZ2009-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).

Year structure was built (BUILTYR)

File: KGZ2009-H-H

Year structure was built (BUILTYR)

File: KGZ2009-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

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

Age of structure, coded from intervals (AGESTRUCT2)

File: KGZ2009-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.

Living area in square meters (LIVEAREA)

File: KGZ2009-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

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

Person number (PERNUM)

File: KGZ2009-P-H

Overview

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

Valid cases: 0
Invalid: 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.

Marital status [general version] (MARST)

File: KGZ2009-P-H

Overview

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

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.

Marital status [detailed version] (MARSTD)

File: KGZ2009-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.

MARSTD 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.

Year of birth (BIRTHYR)

File: KGZ2009-P-H

Overview

Year of birth (BIRTHYR)

File: KGZ2009-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.

Educational attainment, Kyrgyz Republic (EDUCKG)

File: KGZ2009-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

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

Age (AGE)

File: KGZ2009-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

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

Sex (SEX)

File: KGZ2009-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

SEX reports the sex (gender) of the respondent.

Consensual union (CONSENS)

File: KGZ2009-P-H

Overview

Consensual union (CONSENS)

File: KGZ2009-P-H

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.

Month of birth (BIRTHMO)

File: KGZ2009-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.

Children ever born (CHBORN)

File: KGZ2009-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.

Children surviving (CHSURV)

File: KGZ2009-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

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

Number of female children ever born (CHBORNF)

File: KGZ2009-P-H

Overview

Number of female children ever born (CHBORNF)

File: KGZ2009-P-H

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

Valid cases: 0
Invalid: 0

Description

CHBORNF indicates the number of female children ever born to a woman. Only live births are counted.

Number of male children ever born (CHBORNM)

File: KGZ2009-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

CHBORNM indicates the number of male children ever born to a woman. Only live births are counted.

Number of female children surviving (CHSURVF)

File: KGZ2009-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

CHSURVF indicates the number of female children ever born to a woman who were still living at the time of the census.

Number of male children surviving (CHSURVM)

File: KGZ2009-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

CHSURVM indicates the number of male children ever born to a woman who were still living at the time of the census.

Number of own female children living elsewhere (AWAYFEM)

File: KGZ2009-P-H

Overview

Number of own female children living elsewhere (AWAYFEM)

File: KGZ2009-P-H

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

Valid cases: 0
Invalid: 0

Description

AWAYFEM indicates the number of surviving biological female children not living in the household with their mother (the respondent).

Citizenship (CITIZEN)

File: KGZ2009-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.

School attendance (SCHOOL)

File: KGZ2009-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: KGZ2009-P-H

Overview

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

Valid cases: 0
Invalid: 0

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: KGZ2009-P-H

Overview

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

Valid cases: 0
Invalid: 0

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: KGZ2009-P-H

Overview

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

Valid cases: 0
Invalid: 0

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".

Status in employment (class of worker) [general version] (CLASSWK)

File: KGZ2009-P-H

Overview

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

Valid cases: 0
Invalid: 0

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: KGZ2009-P-H

Overview

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

Valid cases: 0
Invalid: 0

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.

Employment disability (DISEMP)

File: KGZ2009-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

DISEMP indicates if the respondent was economically inactive because of disabilities.

District of birth, Kyrgyz Republic (BPLKG)

File: KGZ2009-P-H

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 101-999

Valid cases: 0
Invalid: 0

Description

BPLKG indicates the person's district (rayon) of birth within Kyrgyz Republic.

Relationship to household head [general version] (RELATE)

File: KGZ2009-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: KGZ2009-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: KGZ2009-P-H

Overview

Type: Discrete

Format: numeric

Width: 4

Decimals: 0

Range: 1000-9999

Valid cases: 0

Invalid: 0

Description

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

Industry, general recode (INDGEN)

File: KGZ2009-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: KGZ2009-P-H

Overview

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: KGZ2009-P-H

Source of livelihood (INCSRC)

File: KGZ2009-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.

Mother's location in household (MOMLOC)

File: KGZ2009-P-H

Overview

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

Valid cases: 0
Invalid: 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: KGZ2009-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

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: KGZ2009-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: KGZ2009-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: KGZ2009-P-H

Overview

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: KGZ2009-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: KGZ2009-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

STEPPOP indicates whether a person's father, as identified by POPLOC, was most probably not the person's biological father. Non-zero values of STEPPPOP 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 STEPPPOP 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, STEPPPOP will always under-represent their actual number in the population.

Man with more than one wife linked (POLYMAL)

File: KGZ2009-P-H

Overview

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

Valid cases: 0
Invalid: 0

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: KGZ2009-P-H

Overview

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

Valid cases: 0
Invalid: 0

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: KGZ2009-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: KGZ2009-P-H

Overview

Number of own family members in household (FAMSIZE)

File: KGZ2009-P-H

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 membership). 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: KGZ2009-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: KGZ2009-P-H

Overview

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: KGZ2009-P-H

Overview

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

Valid cases: 0
Invalid: 0

Age of eldest own child in household (ELDCH)

File: KGZ2009-P-H

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: KGZ2009-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.

Person number (within household) (KG2009A_0003)

File: KGZ2009-P-H

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-27

Valid cases: 0
Invalid: 0

Description

This variable indicates the person number (within household).

Universe

All records

Literal question

Person number (within household)

Location of absent persons (KG2009A_0404)

File: KGZ2009-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the geographic location of a non-present member of the household.

Universe

Location of absent persons (KG2009A_0404)

File: KGZ2009-P-H

Persons who are absent from the household

Literal question

Location of absent persons

How long have absent persons been away (KG2009A_0405)

File: KGZ2009-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates how long a non-present member of the household has been away.

Universe

Persons who are absent from the household

Literal question

How long have absent persons been away

Reason for absence (KG2009A_0406)

File: KGZ2009-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the reason for absence of non-present members of the household.

Universe

Persons who are absent from the household

Literal question

Reason for absence

Relationship to person enumerated first (KG2009A_0411)

File: KGZ2009-P-H

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-11

Valid cases: 0
Invalid: 0

Description

This variable indicates the person's relationship to the person enumerated first.

Universe

All persons

Relationship to person enumerated first (KG2009A_0411)

File: KGZ2009-P-H

Literal question

1. Relationship to the person enumerated first in a household

- ☐ 1 First person recorded
- ☐ 2 Spouse
- ☐ 3 Daughter, son
- ☐ 4 Parent
- ☐ 5 Sibling
- ☐ 6 Parent-in-law
- ☐ 7 Daughter-in-law, brother-in-law
- ☐ 8 Grandparent
- ☐ 9 Grandchild
- ☐ 10 Other relative
- ☐ 11 No relation

No. of the mother or father (from column 1 of the list) __

Interviewer instructions

Question I. Relation to the person recorded No 1 in the household

The enumerator is to encircle the code corresponding to one of the prompts proposed.

For the household member recorded first code 1 "person recorded No 1 (reference person)" is to be encircled; for all other household members ? the code corresponding to one of the prompts proposed. For instance, if the person interviewed is the son (natural, adopted or stepson) of the reference person, code 3 is to be encircled, which corresponds to the prompt "daughter, son." If the person questioned has a different filiation to the reference member (other than those mentioned (e.g. nephew)), code 10 is to be encircled, which corresponds to the prompt "other relation degree."

If a household comprises one person, only code 1 "reference person" is to be encircled.

Persons living in a given household, but being not related to any household member either by blood or by law (e.g., nanny or servant living in the household and contributing to it) are to be marked with code 11 "non-relative".

For each household member (regardless of the age and marital status) living in the same household with both parents or one of them, the serial number of his (her) mother within the dwelling, i.e. the number indicated against her name in Form 1 "Enumeration form - List of residents" (column 1), is to be recorded in a special box. If there is no mother in the household, the number of father is to be entered. If there is neither mother nor father within the household, the box is not to be filled in.

For the population of collective households:

For the person recorded in Form 1 "Enumeration form - List of residents" under 1, code 1 is to be encircled, which corresponds to the prompt "reference person", for all other persons ? "non-relative."

If among members of a collective household there are people related to each other (e.g. husband and wife in a boarding house for the aged and disabled or brother and sister in a children's home), then one of those people should be recorded No 1 in the dwelling and the other ? No 2 with specification of how he/she is related to person No 1 in a usual way and all remaining persons are to be recorded after these two and marked under "non-relative."

For temporary residents in question 1 code 1 reference person is to be encircled irrespective of their degree of relation to permanent residents in the dwelling.

If two or more related persons are temporary residents, they are considered a household consisting of two or more members. In this case for one of them code 1 reference person is to be encircled and for the other the codes corresponding to their relation degree are to be marked.

Number of the mother or father (KG2009A_0412)

File: KGZ2009-P-H

Overview

Number of the mother or father (KG2009A_0412)

File: KGZ2009-P-H

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-26

Valid cases: 0
Invalid: 0

Description

This variable indicates the number of the person's mother or father.

Universe

All persons

Literal question

1. Relationship to the person enumerated first in a household

- ☐ 1 First person recorded
- ☐ 2 Spouse
- ☐ 3 Daughter, son
- ☐ 4 Parent
- ☐ 5 Sibling
- ☐ 6 Parent-in-law
- ☐ 7 Daughter-in-law, brother-in-law
- ☐ 8 Grandparent
- ☐ 9 Grandchild
- ☐ 10 Other relative
- ☐ 11 No relation

No. of the mother or father (from column 1 of the list) __

Sex (KG2009A_0413)

File: KGZ2009-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the person's sex.

Universe

All persons

Literal question

2. Sex

- ☐ 1 Male
- ☐ 2 Female

Interviewer instructions

Question 2. Sex

The enumerator is to encircle the code corresponding to one of the prompts.

Absent on census night (KG2009A_0414)

File: KGZ2009-P-H

Overview

Absent on census night (KG2009A_0414)

File: KGZ2009-P-H

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

Valid cases: 0
Invalid: 0

Description

This variable indicates if the person was absent on the census night.

Universe

All persons

Literal question

3. Residential status

[] 1 Absent
[] 2 Residing

Interviewer instructions

Question 3. Temporarily absent, resident

Code 1 "temporarily absent" is to be encircled for persons for whom in section 1 "List of residents in the dwelling" the address of the temporary place of residence (column 4), duration of absence (column 5), and the reason of absence (column 6) are filled in.

Code 2 "temporarily resident" is to be encircled for persons, for whom in section 1 "List of residents in the dwelling" the address of their permanent place of residence (column 7), duration of absence (column 8), and the reason of their presence in this settlement (column 9) are filled in.

Month of birth (KG2009A_0454)

File: KGZ2009-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 month of birth.

Universe

All persons

Literal question

4. Date of birth

Day __
Month __
Year ____
Age ____

Interviewer instructions

Question 4. Date of birth

The answer about the day, month and year of birth is to be recorded in Arabic figures in special boxes (cells). For instance, if the person questioned was born on September 5, 1976, the enumerator is to record "05", "09", "1976" respectively.

After the date of birth has been entered, the enumerator without any additional questions being asked is to determine with the help of the "Supporting table for determining the number of years by the known year of birth", attached as Annex 1, and record in a special box the number of complete years. For children under one year, "0" should be entered.

Year of birth (KG2009A_0455)

File: KGZ2009-P-H

Overview

Type: Discrete

Valid cases: 0

Format: numeric

Invalid: 0

Width: 4

Decimals: 0

Range: 1912-2009

Description

This variable indicates the person's year of birth.

Universe

All persons

Literal question

4. Date of birth

Day __

Month __

Year ____

Age ____

Interviewer instructions

Question 4. Date of birth

The answer about the day, month and year of birth is to be recorded in Arabic figures in special boxes (cells).

For instance, if the person questioned was born on September 5, 1976, the enumerator is to record "05", "09", "1976" respectively.

After the date of birth has been entered, the enumerator without any additional questions being asked is to determine with the help of the "Supporting table for determining the number of years by the known year of birth", attached as Annex 1, and record in a special box the number of complete years. For children under one year, "0" should be entered.

Age (KG2009A_0416)

File: KGZ2009-P-H

Overview

Type: Discrete

Valid cases: 0

Format: numeric

Invalid: 0

Width: 2

Decimals: 0

Range: 0-96

Description

This variable indicates the person's age.

Universe

All persons

Literal question

4. Date of birth

Day __

Month __

Year ____

Age ____

Interviewer instructions

Age (KG2009A_0416)

File: KGZ2009-P-H

Question 4. Date of birth

The answer about the day, month and year of birth is to be recorded in Arabic figures in special boxes (cells). For instance, if the person questioned was born on September 5, 1976, the enumerator is to record "05", "09", "1976" respectively.

After the date of birth has been entered, the enumerator without any additional questions being asked is to determine with the help of the "Supporting table for determining the number of years by the known year of birth", attached as Annex 1, and record in a special box the number of complete years. For children under one year, "0" should be entered.

Nationality (KG2009A_0417)

File: KGZ2009-P-H

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-199

Valid cases: 0
Invalid: 0

Description

This variable indicates the person's nationality.

Universe

All persons

Literal question

5. Nationality

Interviewer instructions

Question 5. Nationality

The nationality is to be recorded based on self-declaration of the respondent. The nationality of children is to be determined by their parents.

Mother tongue (KG2009A_0418)

File: KGZ2009-P-H

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-199

Valid cases: 0
Invalid: 0

Description

This variable indicates the person's mother tongue.

Universe

All persons

Literal question

Mother tongue (KG2009A_0418)

File: KGZ2009-P-H

6. Language

6. 1 Mother tongue

Interviewer instructions

Question 6. Language

Subquestion 6.1. Mother tongue

In the answer about the mother tongue the language is to be recorded which the person questioned recognizes as his/her native.

If the person finds difficult to name his/her mother tongue, the language he/she can speak best of all or the language usually spoken in the household is to be recorded.

The mother tongue of children who can not speak yet and other young children is to be determined by their parents. If parents find difficult to determine the mother tongue of their child, the language usually spoken in the household is to be recorded. The mother tongue of deaf and dumb persons is considered the language in which they read and write or the language used by the members of their household or persons they mainly communicate to.

Subquestion 6.2. Other languages fluently spoken

The language is to be recorded in the answer, in which the person questioned can read, write and fluently speak.

For persons who can not speak fluently other languages, as well as for children who can not speak yet, "No" is to be filled in here.

Second fluently spoken language (KG2009A_0419)

File: KGZ2009-P-H

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-999

Valid cases: 0
Invalid: 0

Description

This variable indicates the person's second fluently spoken language.

Universe

Persons who speak a second language

Literal question

6. Language

6. 2 Other fluently spoken languages

Interviewer instructions

Second fluently spoken language (KG2009A_0419)

File: KGZ2009-P-H

Question 6. Language

Subquestion 6.1. Mother tongue

In the answer about the mother tongue the language is to be recorded which the person questioned recognizes as his/her native.

If the person finds difficult to name his/her mother tongue, the language he/she can speak best of all or the language usually spoken in the household is to be recorded.

The mother tongue of children who can not speak yet and other young children is to be determined by their parents. If parents find difficult to determine the mother tongue of their child, the language usually spoken in the household is to be recorded. The mother tongue of deaf and dumb persons is considered the language in which they read and write or the language used by the members of their household or persons they mainly communicate to.

Subquestion 6.2. Other languages fluently spoken

The language is to be recorded in the answer, in which the person questioned can read, write and fluently speak.

For persons who can not speak fluently other languages, as well as for children who can not speak yet, "No" is to be filled in here.

Third fluently spoken language (KG2009A_0420)

File: KGZ2009-P-H

Overview

Type: Discrete

Format: numeric

Width: 3

Decimals: 0

Range: 1-999

Valid cases: 0

Invalid: 0

Description

This variable indicates the person's third fluently spoken language.

Universe

Persons who speak a third language

Literal question

6. Language

6. 2 Other fluently spoken languages

Interviewer instructions

Question 6. Language

Subquestion 6.1. Mother tongue

In the answer about the mother tongue the language is to be recorded which the person questioned recognizes as his/her native.

If the person finds difficult to name his/her mother tongue, the language he/she can speak best of all or the language usually spoken in the household is to be recorded.

The mother tongue of children who can not speak yet and other young children is to be determined by their parents. If parents find difficult to determine the mother tongue of their child, the language usually spoken in the household is to be recorded. The mother tongue of deaf and dumb persons is considered the language in which they read and write or the language used by the members of their household or persons they mainly communicate to.

Subquestion 6.2. Other languages fluently spoken

The language is to be recorded in the answer, in which the person questioned can read, write and fluently speak.

For persons who can not speak fluently other languages, as well as for children who can not speak yet, "No" is to be filled in here.

District or city of birth (KG2009A_0421)

File: KGZ2009-P-H

Overview

Type: Discrete

Valid cases: 0

Format: numeric

Invalid: 0

Width: 5

Decimals: 0

Range: 100-89999

Description

This variable indicates the person's place of birth.

Universe

All persons

Literal question

7. Place of birth (name a town, rayon, country)

Interviewer instructions

Question 7. Place of birth

In the answer to this question for persons born in Kyrgyzstan only the name of city or district where the person was born is to be recorded.

For persons born in the CIS [Commonwealth of Independent States] or non-CIS countries, the name of the country where they were born is to be recorded (e.g. Russia, Ukraine, Poland, Italy).

The enumerator is not to fill in the boxes intended for numerals after the name of the place of birth written in words.

Country of birth (KG2009A_0456)

File: KGZ2009-P-H

Overview

Type: Discrete

Valid cases: 0

Format: numeric

Invalid: 0

Width: 3

Decimals: 0

Range: 1-998

Description

This variable indicates the person's country of birth.

Universe

All persons

Literal question

7. Place of birth (name a town, rayon, country)

Interviewer instructions

Question 7. Place of birth

In the answer to this question for persons born in Kyrgyzstan only the name of city or district where the person was born is to be recorded.

For persons born in the CIS [Commonwealth of Independent States] or non-CIS countries, the name of the country where they were born is to be recorded (e.g. Russia, Ukraine, Poland, Italy).

The enumerator is not to fill in the boxes intended for numerals after the name of the place of birth written in words.

Citizenship (KG2009A_0422)

File: KGZ2009-P-H

Citizenship (KG2009A_0422)

File: KGZ2009-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the person's citizenship status.

Universe

All persons

Literal question

8. Citizenship

[] 1 Kyrgyz Republic

[] 2 Without citizenship

Citizen of another country (specify the country) _ _ _

Interviewer instructions

Question 8. Citizenship

For citizens of the Kyrgyz Republic, code 1 "Kyrgyz Republic" is to be encircled.

Citizens of the Kyrgyz Republic are persons possessing citizenship of the Kyrgyz Republic and those who acquired it in accordance with the legislation of the Kyrgyz Republic and did not declare about their affiliation with the citizenship of any other state.

For foreign citizens in the line "other country" the name of the country where the person in question is a citizen (e.g., Ukraine, Russia, Italy, Spain, etc.) is to be recorded.

For persons with dual citizenship, the name of one country at the person's discretion is to be recorded.

Citizenship of children is to be recorded in accordance with the decision of their parents.

For persons without citizenship code 2 stateless is to be encircled.

Residing from birth in current settlement (KG2009A_0424)

File: KGZ2009-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates if the person has resided in their current settlement since birth.

Universe

All persons

Literal question

Residing from birth in current settlement (KG2009A_0424)

File: KGZ2009-P-H

9. Constantly residing

9.1 Residing temporarily from birth in this settlement

☐ 1 Yes☐ 2 No

If "NO" specify

The year you have been temporarily residing here _____

Place of previous residence (name a town, rayon, country)

Interviewer instructions

Question 9. Place of residence

The enumerator is not to put question 9 to temporary residents or fill it in.

Subquestion 9.1. Has the person lived in this settlement since birth?

Code 1 "Yes" is to be encircled for permanent residents in this settlement.

If the answer is "No", the enumerator should go to the subquestions:

?) the year since which he/she has permanently lived here and fill in the relevant box "year";

b) previous place of residence ? the name of the city or district in the Kyrgyz Republic or the name of the country where the person interviewed used to live earlier is to be filled in. For instance, the city of Naryn, the city of Osh, the Sokoluksky district, Russia, Ukraine, etc.

Year moved to current settlement (KG2009A_0425)

File: KGZ2009-P-H

Overview

Type: Discrete

Valid cases: 0

Format: numeric

Invalid: 0

Width: 4

Decimals: 0

Range: 1934-9999

Description

This variable indicates the year when the person moved to current residence.

Universe

Persons who have not lived in the same settlement since birth

Literal question

9. Constantly residing

9.1 Residing temporarily from birth in this settlement

☐ 1 Yes☐ 2 No

If "NO" specify

The year you have been temporarily residing here _____

Place of previous residence (name a town, rayon, country)

Year moved to current settlement (KG2009A_0425)

File: KGZ2009-P-H

Interviewer instructions

Question 9. Place of residence

The enumerator is not to put question 9 to temporary residents or fill it in.

Subquestion 9.1. Has the person lived in this settlement since birth?

Code 1 "Yes" is to be encircled for permanent residents in this settlement.

If the answer is "No", the enumerator should go to the subquestions:

a) the year since which he/she has permanently lived here and fill in the relevant box "year";

b) previous place of residence ? the name of the city or district in the Kyrgyz Republic or the name of the country where the person interviewed used to live earlier is to be filled in. For instance, the city of Naryn, the city of Osh, the Sokoluksky district, Russia, Ukraine, etc.

Reason for moving (KG2009A_0427)

File: KGZ2009-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the person's reason for moving.

Universe

Persons who have not been in the same residence since birth

Literal question

9.2 Reasons for residence change

- ☐ 1 Economical
- ☐ 2 Social
- ☐ 3 Ecological (climatic)
- ☐ 4 Other reasons

Interviewer instructions

Question 9. Place of residence

The enumerator is not to put question 9 to temporary residents or fill it in.

Subquestion 9.2. Reasons of relocation

Code 1 is to be encircled for persons who changed their permanent place of residence for economic reasons (work).

Code 2 ? for social (i.e. for family) reasons.

Code 3 - for ecologic (climatic).reasons.

Code 4 ? for other reasons.

Marital status (KG2009A_0428)

File: KGZ2009-P-H

Overview

Marital status (KG2009A_0428)

File: KGZ2009-P-H

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the person's marital status.

Universe

Persons age 15+

Literal question

10. Marital status
(persons 15 years and over)

- ☐ 1 Never married
- ☐ 2 Registered married
- ☐ 3 Not registered married
- ☐ 4 Widowed
- ☐ 5 Divorced
- ☐ 6 Separated

No. of wife [or] husband (from column 1 of the form [1]) _ _

Interviewer instructions

Question 10. Marital status (for persons aged 15 and over)

To be filled in for persons aged 15 and over.

Code 1 "never married" is to be encircled for persons who have never been either in a registered or in an unregistered (common law) marriage.

Code 2 "registered marriage" is to be encircled for persons presently married, with their marriage being registered with the Civil Registry Office.

Code 3 "unregistered marriage" (common law marriage) is to be encircled for persons presently married without registration with the Civil Registry Office.

For those married (codes 2 or 3), the enumerator is to specify in a special box the number of spouse assigned him/her in column 1 of the List of residents (the same number is specified against the family name in the spouse's enumeration form).

Code 4 "widowed" is to be encircled for persons who were married earlier (whether their marriage registered or not), but whose marriage stopped because of the death of the spouse and who have not remarried.

Code 5 "divorced" is to be encircled for persons who were earlier in a registered marriage, but at the moment are unmarried with their divorce being registered with Civil Registry Office.

Code 6 "separated" is to be encircled for persons who were earlier in a registered marriage, but at the moment are unmarried and do not jointly keep the house, with their divorce not registered with the registry office, as well as for persons who were earlier in unregistered marriage, but at the moment do not jointly keep the house.

This question is not to be addressed to persons under 15 years of age. Only if a person questioned does insist on his/her marriage, the corresponding code should be marked.

Person number of spouse (KG2009A_0429)

File: KGZ2009-P-H

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-27

Valid cases: 0
Invalid: 0

Description

This variable indicates the person number of the person's spouse.

Universe

All persons

Literal question

Person number of spouse (KG2009A_0429)

File: KGZ2009-P-H

10. Marital status
(persons 15 years and over)

- ☐ 1 Never married
- ☐ 2 Registered married
- ☐ 3 Not registered married
- ☐ 4 Widowed
- ☐ 5 Divorced
- ☐ 6 Separated

No. of wife [or] husband (from column 1 of the form [1]) _ _

Education level (KG2009A_0430)

File: KGZ2009-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the person's education level.

Universe

Persons age 6+

Literal question

11. Education
(for persons 10 years and over)

- ☐ 1 Higher - Bachelor
- ☐ 2 Higher - Specialist
- ☐ 3 Higher - Magister
- ☐ 4 Higher incomplete
- ☐ 5 Secondary specialized
- ☐ 6 Prevocational (vocational)
- ☐ 7 Secondary general
- ☐ 8 Basic (compulsory general)
- ☐ 9 Elementary general
- ☐ 10 Without elementary general education

Interviewer instructions

Education level (KG2009A_0430)

File: KGZ2009-P-H

Question 11. Education (for persons aged 10 and over)

To be completed for persons aged 10 and over.

"Higher vocational (higher)" is to be completed for those graduated from higher education establishments: institute, university, academy, etc. by encircling the relevant code.

Code 1 "bachelor" - to be encircled for persons who completed a programme of basic higher education (four years) in a certain area (advanced general-theoretical training and specialization).

Code 2 "specialist" ? to be encircled for persons who completed a programme of full higher education in a certain line of profession.

Code 3 "master" - to be encircled for those who completed a programme of full higher education in a certain area with advanced general-theoretical training and specialization, including compulsory scientific research and the defense of master's thesis.

Code 4 "incomplete higher vocational (incomplete higher)" is to be encircled for persons who study now or studied earlier and completed half or more of the basic programme of higher vocational education.

Code 5 "secondary vocational (secondary specialized)" is to be marked for those who graduated from secondary specialized education establishments: technical school, training school (medical, musical, art, trade and culinary), college, etc. and received a diploma.

Code 6 "basic vocational (vocational-technical)" is to be encircled for persons who graduated from primary vocational education establishments, and received a certificate of secondary general education (graduates of vocational (technical) schools, etc.).

Code 7 "secondary general (complete)" is to be encircled for those who graduated from secondary general education schools (including those with in-depth study of some subjects), gymnasias, lyceums, etc., and received a certificate of secondary general education.

Code 8 "basic general (incomplete secondary)" and Code 9 "primary general (primary)" are to be filled in using the table given in Annex 2.

Code 10 "no primary general (primary) education" is to be encircled for persons never taught in the educational system, in which case the enumerator should inquire if the person can read and write.

Read and write (KG2009A_0431)

File: KGZ2009-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates if the person knows how to read and write.

Universe

Persons age 6+ who had less than primary education

Literal question

11. Education
(for persons 10 years and over)

11.1 Are you able to read and write?
(for persons without elementary general education)

[] 11 Yes
[] 12 No

Interviewer instructions

Read and write (KG2009A_0431)

File: KGZ2009-P-H

Question 11. Education (for persons aged 10 and over)
To be completed for persons aged 10 and over.

In subquestion 11.1, Code 11 "Yes" is to be encircled for persons who can read and write and Code 12 "No" for persons who can neither read nor write.

If the enumerator finds difficult to determine the educational attainment, he/she should note on a clear part the name of the educational establishment the person in question graduated from or is (or was) enrolled, how many grades he/she completed and in which year.

Type of degree (KG2009A_0432)

File: KGZ2009-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the person's type of degree.

Universe

Persons age 10+ with scientific degree

Literal question

11. Education
(for persons 10 years and over)

11.2 Persons with scientific degree, specify

☐ 13 Candidate of sciences

☐ 14 Doctor of sciences

Interviewer instructions

Question 11. Education (for persons aged 10 and over)
To be completed for persons aged 10 and over.

In subquestion 11.2 for persons having academic degree, Code 13 "Candidate of Science" is to be encircled for those having the degree of Candidate of Science and Code 14 "Doctor of Science" for those having the academic degree of Doctor of Science.

Type of educational institution attending (KG2009A_0434)

File: KGZ2009-P-H

Overview

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

Valid cases: 0
Invalid: 0

Type of educational institution attending (KG2009A_0434)

File: KGZ2009-P-H

Description

This variable indicates to which type of educational institution the person is attending.

Universe

Persons age 6+

Literal question

12. Type of educational establishment you are attending
For persons 6 years and over

- ☐ 1 Graduate and doctorate
- ☐ 2 Higher educational establishment
- ☐ 3 Secondary specialized educational establishment
- ☐ 4 Vocational school
- ☐ 5 General educational establishment of all types
- ☐ 6 Other school
- ☐ 7 Not attending

Interviewer instructions

Question 11. Education (for persons aged 10 and over)
To be completed for persons aged 10 and over.

Question 12. Type of educational establishment the person attends currently

To be filled in for persons aged 6 and over.

Code 1 "Postgraduate vocational (postgraduate study or doctorate)" - to be encircled for persons attending postgraduate or doctorate courses.

Code 2 "Higher vocational" - to be encircled for persons attending higher education establishments (institutes, universities, academies, etc.).

Code 3 "Secondary vocational" - to be encircled for persons attending technical schools, training schools (e.g., medical, pedagogical) colleges, etc.

Code 4 "Basic vocational" - to be encircled for persons attending vocational (technical) schools, vocational lyceums, etc.

Code 5 "General of all types" - to be encircled for persons attending primary, basic, secondary general schools (including those with in-depth study of selected subjects), lyceums, gymnasiums, etc.

Code 6 "Other school" - to be encircled for persons attending schools and courses not providing general education (retraining or professional improvement courses, preparatory courses at educational establishments), as well as courses providing vocational training (courses for bookkeepers, translators, secretaries, etc.).

For persons attending two educational establishments at the same time, the highest in status and type establishment is to be marked.

Code 7 "Do not study" - to be encircled for persons aged 6 and over not attending educational establishments.

Attending preschool (KG2009A_0435)

File: KGZ2009-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates if the child is attending preschool.

Universe

Persons age 6 and under

Literal question

Attending preschool (KG2009A_0435)

File: KGZ2009-P-H

13. Are you attending preschool?
For persons of preschool age

☐ 1 Yes

☐ 2 No

Interviewer instructions

Question 11. Education (for persons aged 10 and over)
To be completed for persons aged 10 and over.

Question 13. Does the person attend an infant school? (for a child of preschool age) is to be filled in for preschool children. This question is asked of parents having preschool children (who do not attend a general education school yet), in which case the code corresponding to one of prompts proposed is to be encircled:

Code 1 "Yes" - to be encircled for children attending infant schools (nurseries, preprimary schools, kindergartens) irrespective of their ownership.

If at the census moment a child does not temporarily attend infant school, e.g. because of illness, "Yes" is to be marked for him/her.

Code 2 "No" is to be encircled for children not attending any infant schools.

Sources of income (KG2009A_0436)

File: KGZ2009-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the person's sources of income.

Universe

All persons

Literal question

14. Sources of income

☐ 1 Income from employment

☐ 2 Scholarship (stipend)

☐ 3 Pension

☐ 4 Subsidy

☐ 5 Other type of state support

☐ 6 Savings

☐ 7 Income from property

☐ 8 On dependence

☐ 9 Other sources

From above listed, specify the main source of income _

Interviewer instructions

Sources of income (KG2009A_0436)

File: KGZ2009-P-H

Question 14. Sources of livelihood

Before asking this question, the enumerator is to show to the person interviewed a card with all sources of livelihood listed. After the list has been studied, the person is to name one or several sources of livelihood out of those listed. Based on the answer the codes corresponding to one or several prompts proposed on the enumeration form are to be encircled.

Then the enumerator is to ask the question about the main source and the person interviewed is to specify the main source of livelihood out of all listed.

If the person questioned names several sources of livelihood, it should be cleared up, which of the sources named he/she considers the main one, and the code of this source is to be entered in a special box.

If the person questioned names only one source of livelihood, the code of this source is to be recorded in a special box as a main source. Any of sources of livelihood listed in question 14 may be named as the main one, if:

- the wage or income gained is higher than from other sources;
- the income is constant;
- under all equal conditions, preference is to be given to the source with largest number of days worked.

Code 1 "income from employment" is to be encircled for persons who at the census moment:

- performed wage work, whether it was permanent, temporary, seasonal, casual or other paid work, as well as worked for profit as self-employed, alone or with one or a few partners, both engaging or not engaging employees, irrespective of the dates of receiving payment or profit for their work;
- worked without payment in their family business or on their family farm;
- were temporarily absent from work for various reasons, but kept formal attachment to their work. The reasons include:
 - illness or injury, care of sick persons;
 - annual leave or weekend, compensatory leave or time-off, compensation of overtime or work on public holidays;
 - statutory maternity and child-care leave;
 - educational leave;
 - unpaid or paid leave on the initiative of administration;
 - rotational, seasonal or other specialized mode of operation;
 - strike action;
 - other reasons.

Besides, the category of persons with employment includes people engaged in spring, summer or autumn to perform seasonal work (e.g., in agriculture, water transport, fishery, etc.).

Students and pensioners having employment or gainful business are to be referred to those employed or self-employed on the same ground as other categories of persons.

The activity of persons engaged in non-reimbursable public or voluntary works is not to be marked as a source of livelihood.

Code 2 "scholarship" is to be encircled for students receiving scholarships paid by the government and those paid by enterprises, organizations, or employment services sending students for training.

Code 3 "pension" is to be encircled for persons receiving old age or retirement pensions, disability pensions, and survivor's pensions. However the pension is to be marked for persons whom it is granted, but not for those who actually receive it.

Code 4 "benefit" is to be encircled for persons receiving:

General monthly low-income family/citizens benefit, which is assigned to:

- children, pupils of general education schools and basic vocational schools, students of secondary and higher education establishments under 21 years of age (other than those receiving instructions by correspondence, attending evening classes or taking classes under contract);
- disabled persons.

Monthly social benefit assigned to:

- handicapped children, children having infantile cerebral paralysis, children HIV-positive or sick with AIDS;
- handicapped persons from birth;
- disabled, the aged, mother-heroiners, children in the case of loss of breadwinner if these categories of citizens are not entitled to pension;

Besides, Code 4 "benefit" is to be marked for persons registered with the employment services as unemployed and who are recipients of unemployment benefits.

It should be noted that "benefit" is to be marked for persons whom it is granted, but not for those who actually receive it.

Code 5 "other government support" is to be encircled for inmates of infant's houses, children's homes, boarding schools, boarding houses for the aged and invalids, and similar persons supported by governmental and non-governmental organizations.

Code 6 "savings" is to be encircled for persons living on material and money resources saved.

Code 7 "property income" is to be encircled for persons gaining income in the form of interest on their money deposits, credits, loans, equities, shares, other securities or any other property or property rights, copyrights to intellectual property, and for persons gaining income in the form of rent for housing, storage and other space, cars, instruments of labour, and land.

Code 8 "dependent" is to be encircled for persons living at the expense of relatives or other people, as well as for persons receiving alimony.

Code 9 "other source" is to be encircled for persons having other sources of livelihood than those listed above. For example, income of clergymen, casual earnings, charity, humanitarian aid, support of religious organizations, etc.

Type of industry, enterprise or organization (KG2009A_0437)

File: KGZ2009-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the activity type of the enterprise or organization that the person works for.

Universe

Persons age 12+ who are employed

Literal question

15. Employment
For persons 12 years and over

15.1 Place of work and activity type of an enterprise, organization (detailed name of activity)

Interviewer instructions

Question 15. Employment at the main activity (for persons aged 12 and over)

Subquestion 15.1. Economic activity of the enterprise/ organization where the person works (full name of the activity).

The enumerator is to determine the main economic activity of the enterprise(organization) or its structural subdivision, but not the specific activity performed by the person questioned and record in the dedicated section a full name of the enterprise, institution, organization of the person's primary employment. For instance: not the LLC "Bereke", but the LLC cafe "Bereke", not the JSC "Yntymak", but JSC clothing manufactory "Yntymak", not OJSC "Ak-sut", but OJSC creamery "Ak-sut". In selected cases only the branch or the kind of production may be specified, e.g.: "glass manufacturing plant", "brick works" or "chemical factory". For persons working in workshops, ateliers, and service centres, a full name of a given enterprise should be recorded: "Sewing workshop", "Shoe-repair store."

Names of enterprises or institutions should not be recorded as abbreviations (e.g., it is impermissible to specify JPF instead of "Joint peasant farm"). Only well-known abbreviations can be admitted (e.g., ??? (TPP), ??? (Civil Registry Office)).

For persons working at canteens, medical stations, barbershops, etc., located at enterprises or companies, the names of those canteens, medical stations or barbershops should be indicated, but not the name of an enterprise or company the workers of which they serve (e.g., "Canteen at the worsted cloth manufacture").

For persons engaged in own farming, "agriculture" is to be recorded with specification of a specific area (crop production, animal husbandry, etc.) or the kind of work done, etc.

Military servicemen and wage and salary workers of military units and institutions living outside closed territories are to provide answers in accordance with their authorities' instructions. If those military servicemen, wage or salary workers are not able to provide an answer for any reason (e.g., they failed to attend a briefing meeting), the response "institution" is to be recorded as their place of work.

For ministers of religion, as well as for other persons engaged in religious faith sphere, the name of their churching is to be specified (mosque, church, synagogue, etc.).

For persons having permanent employments and, at the same time, receiving a pension, benefit, scholarship or engaged in developing own subsidiary plot, the name of enterprise where they work and its activity type are to be recorded.

Employment status (KG2009A_0440)

File: KGZ2009-P-H

Overview

Employment status (KG2009A_0440)

File: KGZ2009-P-H

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the person's employment status.

Universe

Persons age 12+ who have income from employment

Literal question

15. Employment
For persons 12 years and over

16 Status in employment

[] 1 Employed
[] 2 Self-employed

Interviewer instructions

Question 15. Employment at the main activity (for persons aged 12 and over)

Question 16. Employment status at main activity

The employment status must correspond to the economic activity and occupation specified in question 15.

Subquestion 16.1 "employee" is to be marked for persons working under a written labour contract or verbal agreement concluded with the administration of an enterprise, organization, institution of any ownership or with a private employer and receiving a guaranteed payment (in cash or in kind). Code 1 is to be encircled.

Subquestion 16.2 "self-employed" is to be marked for persons who work at their own working place or enterprise for making profit or family income, in cash or in kind. This group also covers unpaid family workers. Code 2 is to be encircled for these persons.

Looking for work (KG2009A_0441)

File: KGZ2009-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates if an unemployed person is looking for work.

Universe

Persons age 15+ who are not employed

Literal question

Looking for work (KG2009A_0441)

File: KGZ2009-P-H

15. Employment

For persons 12 years and over

17. Looking for work?

For unemployed persons 15 years and over

☐ 1 Yes

☐ 2 No

If yes,

☐ 3 Ready to start work next two weeks

if no, specify the reason

☐ 4 Absence of work

☐ 5 Illness, disability

☐ 6 Family reasons

☐ 7 No need to work

☐ 8 Other reasons

Interviewer instructions

Question 17. Is the person looking for a job? is to be completed for persons aged 15 and over who do not have any work or gainful business and are looking for a job.

Code 1 "Yes" is to be encircled for persons actively looking for work or trying to organize own business.

Specific steps to seek work include: registration at public employment services, application to employers, checking at enterprises and organizations, placing or answering newspaper advertisements, seeking assistance of friends or relatives, arranging for own business.

If a person questioned answered "Yes" and Code 1 is encircled for him/her accordingly, he/she is to answer the following question: are you available for work in the nearest two weeks? If the answer is "Yes", the enumerator is to encircle Code 3 and go to question 18.

If a person questioned answered "No" and Code 2 is encircled for him/her accordingly, the enumerator is to encircle the code corresponding to one of reasons of not looking for a job out of codes 4 to 8:

Code 4 to be encircled for persons not seeking work because of its absence.

Code 5 to be encircled for persons not seeking work because of illness, disability or bad health status.

Code 6 to be encircled for persons not seeking work for family reasons (care for children or sick relatives, household work, housekeeping).

Code 7 to be encircled for persons not seeking work because they consider work not necessary for them for different reasons.

Code 8 to be encircled for persons not seeking work for reasons other than those listed above.

It should be noted that Code 1 "Yes" in question 17 may be encircled also for persons under 15 years of age if they are, for family or other reasons, forced to seek congenial employment.

Reason not looking for work (KG2009A_0443)

File: KGZ2009-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

Reason not looking for work (KG2009A_0443)

File: KGZ2009-P-H

This variable indicates the reason of an unemployed person for not looking for work.

Universe

Persons age 15+ who are unemployed and not looking for work

Literal question

15. Employment

For persons 12 years and over

17. Looking for work?

For unemployed persons 15 years and over

☐ 1 Yes

☐ 2 No

If yes,

☐ 3 Ready to start work next two weeks

if no, specify the reason

☐ 4 Absence of work

☐ 5 Illness, disability

☐ 6 Family reasons

☐ 7 No need to work

☐ 8 Other reasons

Interviewer instructions

Question 17. Is the person looking for a job? is to be completed for persons aged 15 and over who do not have any work or gainful business and are looking for a job.

Code 1 "Yes" is to be encircled for persons actively looking for work or trying to organize own business.

Specific steps to seek work include: registration at public employment services, application to employers, checking at enterprises and organizations, placing or answering newspaper advertisements, seeking assistance of friends or relatives, arranging for own business.

If a person questioned answered "Yes" and Code 1 is encircled for him/her accordingly, he/she is to answer the following question: are you available for work in the nearest two weeks? If the answer is "Yes", the enumerator is to encircle Code 3 and go to question 18.

If a person questioned answered "No" and Code 2 is encircled for him/her accordingly, the enumerator is to encircle the code corresponding to one of reasons of not looking for a job out of codes 4 to 8:

Code 4 to be encircled for persons not seeking work because of its absence.

Code 5 to be encircled for persons not seeking work because of illness, disability or bad health status.

Code 6 to be encircled for persons not seeking work for family reasons (care for children or sick relatives, household work, housekeeping).

Code 7 to be encircled for persons not seeking work because they consider work not necessary for them for different reasons.

Code 8 to be encircled for persons not seeking work for reasons other than those listed above.

It should be noted that Code 1 "Yes" in question 17 may be encircled also for persons under 15 years of age if they are, for family or other reasons, forced to seek congenial employment.

Total number of children born (KG2009A_0444)

File: KGZ2009-P-H

Overview

Total number of children born (KG2009A_0444)

File: KGZ2009-P-H

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the total number of children born to a woman.

Universe

Females age 15+

Literal question

18. Women, 15 years of age and over, specify

How many children have you given birth to?

Boys __
Girls __

How many children are alive?

Boys __
Girls __

How many of them live elsewhere?

Boys __
Girls __

Interviewer instructions

Question 18. For women (aged 15 and over)

The question is to be asked of women at the age of 15 years and over, both married and not married.

For persons under 15 years of age this question is usually not to be filled in. But if a woman interviewed gave birth to children, the answers to following questions should be recorded for her either.

?) How many children were ever born, of whom how many boys and how many girls?

The total number of children born is to be recorded (excluding still births), whether all of them are alive at present or not and whether they are members of the household or live separately.

In separate boxes the number of boys and girls is to be entered.

Adopted or patronized children, as well as husband's children of a former marriage are not to be included in the number of children born to a given woman.

If a woman did not give birth to any child, "?" is to be entered in items "a", "b", and "c".

In separate boxes the number of boys and girls is to be entered.

Number of male children born (KG2009A_0445)

File: KGZ2009-P-H

Number of male children born (KG2009A_0445)

File: KGZ2009-P-H

Overview

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

Valid cases: 0
 Invalid: 0

Description

This variable indicates the number of male children born to a woman.

Universe

Females age 15+

Literal question

18. Women, 15 years of age and over, specify

How many children have you given birth to?

Boys __
 Girls __

How many children are alive?

Boys __
 Girls __

How many of them live elsewhere?

Boys __
 Girls __

Interviewer instructions

Question 18. For women (aged 15 and over)

The question is to be asked of women at the age of 15 years and over, both married and not married.

For persons under 15 years of age this question is usually not to be filled in. But if a woman interviewed gave birth to children, the answers to following questions should be recorded for her either.

?) How many children were ever born, of whom how many boys and how many girls?

The total number of children born is to be recorded (excluding still births), whether all of them are alive at present or not and whether they are members of the household or live separately.

In separate boxes the number of boys and girls is to be entered.

Adopted or patronized children, as well as husband's children of a former marriage are not to be included in the number of children born to a given woman.

If a woman did not give birth to any child, "?" is to be entered in items "?", "b", and "c".

In separate boxes the number of boys and girls is to be entered.

Number of female children born (KG2009A_0446)

File: KGZ2009-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the number of female children born to a woman.

Universe

Females age 15+

Literal question

18. Women, 15 years of age and over, specify

How many children have you given birth to?

Boys __
Girls __

How many children are alive?

Boys __
Girls __

How many of them live elsewhere?

Boys __
Girls __

Interviewer instructions

Question 18. For women (aged 15 and over)

The question is to be asked of women at the age of 15 years and over, both married and not married.

For persons under 15 years of age this question is usually not to be filled in. But if a woman interviewed gave birth to children, the answers to following questions should be recorded for her either.

?) How many children were ever born, of whom how many boys and how many girls?

The total number of children born is to be recorded (excluding still births), whether all of them are alive at present or not and whether they are members of the household or live separately.

In separate boxes the number of boys and girls is to be entered.

Adopted or patronized children, as well as husband's children of a former marriage are not to be included in the number of children born to a given woman.

If a woman did not give birth to any child, "?" is to be entered in items "a", "b", and "c".

In separate boxes the number of boys and girls is to be entered.

Number of children surviving (KG2009A_0447)

File: KGZ2009-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the number of children born to a woman that are still alive.

Universe

Females age 15+

Literal question

18. Women, 15 years of age and over, specify

How many children have you given birth to?

Boys __
Girls __

How many children are alive?

Boys __
Girls __

How many of them live elsewhere?

Boys __
Girls __

Interviewer instructions

Question 18. For women (aged 15 and over)

The question is to be asked of women at the age of 15 years and over, both married and not married.

For persons under 15 years of age this question is usually not to be filled in. But if a woman interviewed gave birth to children, the answers to following questions should be recorded for her either.

b) How many children are surviving, of whom how many boys and how many girls?

In the reply to this question the number of children surviving at the census moment born to this woman is to be stated.

In separate boxes the number of boys and girls is to be entered.

If of the number of children born to the woman at the census moment no children survive, ? is entered in items "b" and "c".

Number of male children surviving (KG2009A_0448)

File: KGZ2009-P-H

Overview

Number of male children surviving (KG2009A_0448)

File: KGZ2009-P-H

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the number of male children born to a woman that are still alive.

Universe

Females age 15+

Literal question

18. Women, 15 years of age and over, specify

How many children have you given birth to?

Boys __
Girls __

How many children are alive?

Boys __
Girls __

How many of them live elsewhere?

Boys __
Girls __

Interviewer instructions

Question 18. For women (aged 15 and over)

The question is to be asked of women at the age of 15 years and over, both married and not married.

For persons under 15 years of age this question is usually not to be filled in. But if a woman interviewed gave birth to children, the answers to following questions should be recorded for her either.

b) How many children are surviving, of whom how many boys and how many girls?

In the reply to this question the number of children surviving at the census moment born to this woman is to be stated.

In separate boxes the number of boys and girls is to be entered.

If of the number of children born to the woman at the census moment no children survive, ? is entered in items "b" and "c".

Number of female children surviving (KG2009A_0449)

File: KGZ2009-P-H

Overview

Number of female children surviving (KG2009A_0449)

File: KGZ2009-P-H

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the number of female children born to a woman that are still alive.

Universe

Females age 15+

Literal question

18. Women, 15 years of age and over, specify

How many children have you given birth to?

Boys __
Girls __

How many children are alive?

Boys __
Girls __

How many of them live elsewhere?

Boys __
Girls __

Interviewer instructions

Question 18. For women (aged 15 and over)

The question is to be asked of women at the age of 15 years and over, both married and not married.

For persons under 15 years of age this question is usually not to be filled in. But if a woman interviewed gave birth to children, the answers to following questions should be recorded for her either.

b) How many children are surviving, of whom how many boys and how many girls?

In the reply to this question the number of children surviving at the census moment born to this woman is to be stated.

In separate boxes the number of boys and girls is to be entered.

If of the number of children born to the woman at the census moment no children survive, ? is entered in items "b" and "c".

Number of children born that are living elsewhere

(KG2009A_0450)

File: KGZ2009-P-H

Overview

Number of children born that are living elsewhere (KG2009A_0450)

File: KGZ2009-P-H

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the number of children born to a woman that are living elsewhere.

Universe

Females age 15+ who ever had children

Literal question

18. Women, 15 years of age and over, specify

How many children have you given birth to?

Boys __
Girls __

How many children are alive?

Boys __
Girls __

How many of them live elsewhere?

Boys __
Girls __

Interviewer instructions

Question 18. For women (aged 15 and over)

The question is to be asked of women at the age of 15 years and over, both married and not married.

For persons under 15 years of age this question is usually not to be filled in. But if a woman interviewed gave birth to children, the answers to following questions should be recorded for her either.

c) How many of them live separately? Specify boys and girls.

In the reply to this question the number of children is to be stated, who at the census moment live separately from their mother, i.e. who are not members of the household (e.g., because of their leave for training or separating into an independent household, etc.).

In separate boxes the number of boys and girls is to be entered.

If all children ever born live together with their mother, in item "c" the numeral "0" is to be placed.

Number of male children born that are living elsewhere (KG2009A_0451) File: KGZ2009-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the number of male children born to a woman that are living elsewhere.

Universe

Females age 15+ who ever had male children

Literal question

18. Women, 15 years of age and over, specify

How many children have you given birth to?

Boys __
Girls __

How many children are alive?

Boys __
Girls __

How many of them live elsewhere?

Boys __
Girls __

Interviewer instructions

Question 18. For women (aged 15 and over)

The question is to be asked of women at the age of 15 years and over, both married and not married.

For persons under 15 years of age this question is usually not to be filled in. But if a woman interviewed gave birth to children, the answers to following questions should be recorded for her either.

c) How many of them live separately? Specify boys and girls.

In the reply to this question the number of children is to be stated, who at the census moment live separately from their mother, i.e. who are not members of the household (e.g., because of their leave for training or separating into an independent household, etc.).

In separate boxes the number of boys and girls is to be entered.

If all children ever born live together with their mother, in item "c" the numeral "0" is to be placed.

Number of female children born that are living elsewhere (KG2009A_0452)

File: KGZ2009-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the number of female children born to a woman that are living elsewhere.

Universe

Females age 15+ who ever had female children

Literal question

18. Women, 15 years of age and over, specify

How many children have you given birth to?

Boys __
Girls __

How many children are alive?

Boys __
Girls __

How many of them live elsewhere?

Boys __
Girls __

Interviewer instructions

Question 18. For women (aged 15 and over)

The question is to be asked of women at the age of 15 years and over, both married and not married.

For persons under 15 years of age this question is usually not to be filled in. But if a woman interviewed gave birth to children, the answers to following questions should be recorded for her either.

c) How many of them live separately? Specify boys and girls.

In the reply to this question the number of children is to be stated, who at the census moment live separately from their mother, i.e. who are not members of the household (e.g., because of their leave for training or separating into an independent household, etc.).

In separate boxes the number of boys and girls is to be entered.

If all children ever born live together with their mother, in item "c" the numeral "0" is to be placed.

Person weight (PERWT)

File: KGZ2009-P-H

Overview

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

Valid cases: 0
Invalid: 0

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.

Number of own male children living elsewhere (AWAYMALE)

File: KGZ2009-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

AWAYMALE indicates the number of surviving biological male children not living in the household with their mother (the respondent).

Years residing in current locality (MIGYRS1)

File: KGZ2009-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: KGZ2009-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.

Educational attainment, international recode [general version] (EDATTAIN)

File: KGZ2009-P-H

Overview

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

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.

Educational attainment, international recode [detailed version] (EDATTAIND)

File: KGZ2009-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.

Speaks English (SPEAKENG)

File: KGZ2009-P-H

Overview

Speaks English (SPEAKENG)

File: KGZ2009-P-H

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

Valid cases: 0
Invalid: 0

Description

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

Mother tongue, Kyrgyz Republic (MTONGKG)

File: KGZ2009-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

MTONGKG indicates the respondent's native tongue. If they had difficulty naming a tongue, the one used most often in the household was identified. Parents were to determine the language of children too young to speak.

Country of birth (BPLCOUNTRY)

File: KGZ2009-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

BPLCOUNTRY indicates the person's country of birth.

Number of own children living elsewhere (AWAYCHILD)

File: KGZ2009-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

AWAYCHILD indicates the number of surviving biological children not living in the household with their mother (the respondent) at the time of the census.

Nativity status (NATIVITY)

File: KGZ2009-P-H

Nativity status (NATIVITY)

File: KGZ2009-P-H

Overview

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.

Age, grouped into intervals (AGE2)

File: KGZ2009-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.

Year [person version] (YEARP)

File: KGZ2009-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: KGZ2009-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: KGZ2009-P-H

Overview

Household serial number [person version] (SERIAL)

File: KGZ2009-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: KGZ2009-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: KGZ2009-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

Census of Population and Housing 2009, Questionnaire

Title Census of Population and Housing 2009, Questionnaire
Country Kyrgyz Republic
Language Kirghiz
Filename enum_form_kg2009.pdf

Technical documents

Census of Population and Housing 2009, Technical Document

Title Census of Population and Housing 2009, Technical Document
Country Kyrgyz Republic
Language Kirghiz
Filename enum_instruct_kg2009.pdf
