Kenya - Population Census 1969 - IPUMS Subset

Statistics Division Ministry of Finance and Planning, Minnesota Population Center - University of Minnesota

Report generated on: May 3, 2018

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Sampling

Sampling Procedure

MICRODATA SOURCE: Constructed by census agency.

SAMPLE DESIGN: Unknown sample design includes oversample of Nairobi. Data are weighted by age and district of residence.

SAMPLE FRACTION: 6%

SAMPLE UNIVERSE: Unknown.

SAMPLE SIZE (person records): 659,310

Questionnaires

Overview

Single enumeration form that requested information on individuals.

Data Collection

Data Collection Dates

Start	End	Cycle
1969-08-24	1969-08-24	N/A

Time Periods

Start	End	Cycle
1969-08-24	1969-08-24	N/A

Data Collection Mode

Face-to-face [f2f]

DATA COLLECTION NOTES

De facto, CENSUS DAY: August 24, 1969

SUPERVISION

Direct enumeration

Data Processing

No content available

Data Appraisal

No content available

File Description

Variable List

KEN1969-H-H

Content	Household records
Cases	0
Variable(s)	25
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	GQ	Group quarters (collective dwelling) status	discrete	numeric	
V8	UNREL	Number of unrelated persons	discrete	numeric	
V9	REGIONW	Continent and region of country	discrete	numeric	
V10	NFAMS	Number of families in household	discrete	numeric	
V11	HHTYPE	Household classification	discrete	numeric	
V12	GEOLEV1	1st subnational geographic level, world [consistent boundaries over time]	discrete	numeric	
V13	KE1969A_0001	Dwelling number	contin	numeric	Dwelling number
V14	KE1969A_0006	Number of persons in household	discrete	numeric	Number of persons in household
V15	KE1969A_0016	Dwelling created by splitting apart a large dwelling or household	discrete	numeric	Dwelling created by splitting apart a large dwelling or household
V16	KE1969A_0021	Province	discrete	numeric	Province
V17	KE1969A_0022	District	discrete	numeric	District
V18	HHWT	Household weight	contin	numeric	
V19	GEO1_KE	Kenya, Province 1969 - 2009 [Level 1; consistent boundaries, GIS]	discrete	numeric	
V20	GEO1_KEX	Kenya, Province 1969 - 2009 [Level 1; inconsistent boundaries, harmonized by name]	discrete	numeric	
V21	GEO2_KEX	Kenya, District 1969 - 2009 [Level 2; inconsistent boundaries, harmonized by name]	discrete	numeric	
V22	NCOUPLES	Number of married couples in household	discrete	numeric	
V23	NMOTHERS	Number of mothers in household	discrete	numeric	
V24	NFATHERS	Number of fathers in household	discrete	numeric	

ID	Name	Label	Type	Format	Question
V25	COUNTRY	Country	discrete	numeric	

ID	Name	Label	Type	Format	Question
V25	COUNTRY	Country	discrete	numeric	

KEN1969-P-H

Content	Person records
Cases	0
Variable(s)	66
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
V26	PERNUM	Person number	contin	numeric	
V27	MARST	Marital status [general version]	discrete	numeric	
V28	MARSTD	Marital status [detailed version]	discrete	numeric	
V29	AGE	Age	discrete	numeric	
V30	SEX	Sex	discrete	numeric	
V31	CHBORN	Children ever born	discrete	numeric	
V32	CHSURV	Children surviving	discrete	numeric	
V33	CHDEAD	Number of children dead	discrete	numeric	
V34	MORTMOT	Mortality status of mother	discrete	numeric	
V35	MORTFAT	Mortality status of father	discrete	numeric	
V36	BPLKE	District of birth, Kenya	discrete	numeric	
V37	CITIZEN	Citizenship	discrete	numeric	
V38	NATION	Country of citizenship	discrete	numeric	
V39	RELATE	Relationship to household head [general version]	discrete	numeric	
V40	RELATED	Relationship to household head [detailed version]	discrete	numeric	
V41	EDUCKE	Educational attainment, Kenya	discrete	numeric	
V42	MOMLOC	Mother's location in household	contin	numeric	
V43	POPLOC	Father's location in household	contin	numeric	
V44	SPLOC	Spouse's location in household	contin	numeric	
V45	PARRULE	Rule for linking parent	discrete	numeric	
V46	SPRULE	Rule for linking spouse	discrete	numeric	
V47	STEPMOM	Probable stepmother	discrete	numeric	
V48	STEPPOP	Probable stepfather	discrete	numeric	
V49	POLYMAL	Man with more than one wife linked	discrete	numeric	
V50	POLY2ND	Woman is second or higher order wife	discrete	numeric	
V51	FAMUNIT	Family unit membership	contin	numeric	
V52	FAMSIZE	Number of own family members in household	discrete	numeric	

ID	Name	Label	Type	Format	Question
V53	NCHILD	Number of own children in household	discrete	numeric	
V54	NCHLT5	Number of own children under age 5 in household	discrete	numeric	
V55	ELDCH	Age of eldest own child in household	discrete	numeric	
V56	YNGCH	Age of youngest own child in household	discrete	numeric	
V57	KE1969A_0003	Person number (within household)	discrete	numeric	Person number (within household)
V58	KE1969A_0400	Relationship to head of the household	discrete	numeric	b. Relationship: ____
V59	KE1969A_0402	Sex	discrete	numeric	d. Sex: _ (Write M for males and F for females.)
V60	KE1969A_0403	Age	discrete	numeric	e. Age: _ _ (State age in completed years.)
V61	KE1969A_0405	Province or country of birth	discrete	numeric	f. Birth place: ____ _ _ If born in district where enumerated, write "here". If born elsewhere in Kenya, state district. If born outside Kenya, state country.
V62	KE1969A_0406	Marital status	discrete	numeric	g. Marital status: ____ _ (State whether single, married, widowed, divorced or separated.)
V63	KE1969A_0407	Education level	discrete	numeric	h. Education: ____ _ _ (State highest standard or form completed.)
V64	KE1969A_0408	Father or mother alive	discrete	numeric	i. Is father alive? ____ _ (Answer yes or no.) j. Is mother alive? ____ _ (Answer yes or no.)
V65	KE1969A_0409	Children living with mother	discrete	numeric	To be asked of females aged 12 and over only [Questions k-o were asked of females aged 12 and over.] Of the children you have ever borne alive: k. How many are now living with you? ____
V66	KE1969A_0410	Children living elsewhere	discrete	numeric	To be asked of females aged 12 and over only [Questions k-o were asked of females aged 12 and over.] Of the children you have ever borne alive: l. How many are now living elsewhere? ____
V67	KE1969A_0411	Dead children	discrete	numeric	To be asked of females aged 12 and over only [Questions k-o were asked of females aged 12 and over.] Of the children you have ever borne alive: m. How many have died? ____
V68	KE1969A_0412	Date of last live birth	discrete	numeric	To be asked of females aged 12 and over only [Questions k-o were asked of females aged 12 and over.] Date of the last live birth: n. Year ____ o. Month ____
V69	KE1969A_0423	District weight	discrete	numeric	District weight
V70	KE1969A_0424	Father alive	discrete	numeric	i. Is father alive? ____ _ (Answer yes or no.)
V71	KE1969A_0425	Mother alive	discrete	numeric	j. Is mother alive? ____ _ (Answer yes or no.)
V72	KE1969A_0426	Children ever born	discrete	numeric	To be asked of females aged 12 and over only [Questions k-o were asked of females aged 12 and over.] Of the children you have ever borne alive: k. How many are now living with you? ____ l. How many are now living elsewhere? ____ m. How many have died? ____

ID	Name	Label	Type	Format	Question
V73	KE1969A_0427	Children surviving	discrete	numeric	To be asked of females aged 12 and over only [Questions k-o were asked of females aged 12 and over.] Of the children you have ever borne alive: k. How many are now living with you? ____ l. How many are now living elsewhere? ____ m. How many have died? ____
V74	KE1969A_0428	Person weight	contin	numeric	Person weight
V75	KE1969A_0429	Person weight [IPUMS constructed]	contin	numeric	Person weight [IPUMS constructed]
V76	POLYGAM	Polygamous union	discrete	numeric	
V77	PERWT	Person weight	contin	numeric	
V78	LASTBYR	Year of last birth	discrete	numeric	
V79	YRSCHOOL	Years of schooling	discrete	numeric	
V80	EDATTAIN	Educational attainment, international recode [general version]	discrete	numeric	
V81	EDATTAIND	Educational attainment, international recode [detailed version]	discrete	numeric	
V82	BPLCOUNTRY	Country of birth	discrete	numeric	
V83	HOMECHILD	Number of own children in household	discrete	numeric	
V84	AWAYCHILD	Number of own children living elsewhere	discrete	numeric	
V85	NATIVITY	Nativity status	discrete	numeric	
V86	AGE2	Age, grouped into intervals	discrete	numeric	
V87	YEARP	Year [person version]	contin	numeric	
V88	SAMPLEP	IPUMS sample identifier [person version]	contin	numeric	
V89	SERIAL	Household serial number [person version]	contin	numeric	
V90	COUNTRYP	Country [person version]	contin	numeric	
V91	RECTYPEP	Record type [person version]	discrete	character	

Record type (RECTYPE)
File: KEN1969-H-H

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

Description

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

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

Year (YEAR)
File: KEN1969-H-H

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

Description

YEAR gives the year in which the census was taken.

IPUMS sample identifier (SAMPLE)
File: KEN1969-H-H

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

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: KEN1969-H-H

Household serial number (SERIAL)
File: KEN1969-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: KEN1969-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: KEN1969-H-H

Subsample number (SUBSAMP)
File: KEN1969-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.

Group quarters (collective dwelling) status (GQ)
File: KEN1969-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: KEN1969-H-H

Overview

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: KEN1969-H-H

Overview

Continent and region of country (REGIONW)
File: KEN1969-H-H

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: KEN1969-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: KEN1969-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.

1st subnational geographic level, world [consistent boundaries over time] (GEOLEV1)
File: KEN1969-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

1st subnational geographic level, world [consistent boundaries over time] (GEOLEV1)
File: KEN1969-H-H

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.

Dwelling number (KE1969A_0001)
File: KEN1969-H-H

Overview	
Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 6	
Decimals: 0	

Description

This variable indicates dwelling number.

Universe

All records

Literal question

Dwelling number

Number of persons in household (KE1969A_0006)
File: KEN1969-H-H

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-30	

Description

This variable indicates the number of persons in household.

Universe

All records

Literal question

Number of persons in household

Dwelling created by splitting apart a large dwelling or household (KE1969A_0016)
File: KEN1969-H-H

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

Description

Dwelling created by splitting apart a large dwelling or household (KE1969A_0016)
File: KEN1969-H-H

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

Universe

All records

Literal question

Dwelling created by splitting apart a large dwelling or household

Province (KE1969A_0021)
File: KEN1969-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicate the province where the household is located.

Universe

All households

Literal question

Province

District (KE1969A_0022)
File: KEN1969-H-H

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 11-93

Valid cases: 0
Invalid: 0

Description

This variable indicates the district where the household is located.

Universe

All households

Literal question

District

Household weight (HHWT)
File: KEN1969-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

Household weight (HHWT)
File: KEN1969-H-H

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

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

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

Kenya, Province 1969 - 2009 [Level 1; consistent boundaries, GIS] (GEO1_KE)
File: KEN1969-H-H

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 6	
Decimals: 0	
Range: 404001-404008	

Description

GEO1_KE identifies the household's province or national capital within Kenya in all sample years. Provinces or national capital are the first level administrative units of the country. GEO1_KE 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_KE can be downloaded from the GIS Boundary files page in the IPUMS International web site.

The full set of geography variables for Kenya 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 Kenya. 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.

Kenya, Province 1969 - 2009 [Level 1; inconsistent boundaries, harmonized by name] (GEO1_KEX)
File: KEN1969-H-H

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-8	

Description

GEO1_KEX identifies the household's province or national capital within Kenya in all sample years. Provinces or national capital are the first level administrative units of the country. GEO1_KEX is harmonized by name and does not account for boundary changes over time.

The full set of geography variables for Kenya 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 Kenya. 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.

Kenya, District 1969 - 2009 [Level 2; inconsistent boundaries, harmonized by name] (GEO2_KEX)
File: KEN1969-H-H

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 101-833	

Description

GEO2_KEX identifies the household's district within Kenya in all sample years. Districts are the second level administrative units of the country, after provinces. GEO2_KEX is harmonized by name and does not account for boundary changes over time.

The full set of geography variables for Kenya 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 Kenya. 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: KEN1969-H-H

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

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: KEN1969-H-H

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

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: KEN1969-H-H

Number of fathers in household (NFATHERS)
File: KEN1969-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: KEN1969-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).

Person number (PERNUM)
File: KEN1969-P-H

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

Description

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

Marital status [general version] (MARST)
File: KEN1969-P-H

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

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: KEN1969-P-H

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

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.

Age (AGE)
File: KEN1969-P-H

Overview	

Age (AGE)
File: KEN1969-P-H

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: KEN1969-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.

Children ever born (CHBORN)
File: KEN1969-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: KEN1969-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 children dead (CHDEAD)
File: KEN1969-P-H

Overview

Number of children dead (CHDEAD)
File: KEN1969-P-H

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

Valid cases: 0
Invalid: 0

Description

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

Mortality status of mother (MORTMOT)
File: KEN1969-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

MORTMOT indicates whether the person's biological mother was still living at the time of the census.

Mortality status of father (MORTFAT)
File: KEN1969-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

MORTFAT indicates whether the person's biological father was still living.

District of birth, Kenya (BPLKE)
File: KEN1969-P-H

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 101-999

Valid cases: 0
Invalid: 0

Description

BPLKE indicates the person's district and province of birth within Kenya.

Citizenship (CITIZEN)
File: KEN1969-P-H

Overview

Citizenship (CITIZEN)
File: KEN1969-P-H

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.

Country of citizenship (NATION)
File: KEN1969-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

NATION indicates the person's country of citizenship.

Relationship to household head [general version] (RELATE)
File: KEN1969-P-H

Overview

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

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).

Relationship to household head [detailed version] (RELATED)
File: KEN1969-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).

Educational attainment, Kenya (EDUCKE)
File: KEN1969-P-H

Educational attainment, Kenya (EDUCKE)
File: KEN1969-P-H

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

Description

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

Mother's location in household (MOMLOC)
File: KEN1969-P-H

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

Description

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

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

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

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

Father's location in household (POPLOC)
File: KEN1969-P-H

Overview	
Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 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: KEN1969-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: KEN1969-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: KEN1969-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: KEN1969-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: KEN1969-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 STEPPOP explain why it is probable that the person's father was a step- or adopted father. A value of 0 indicates no likely stepfather because (1) the father identified in POPLOC was probably the biological father or (2) there is no father of this person present in the household.

The codes for STEPPOP are as follows:

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

See PARRULE for a description of the linking process.

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

Man with more than one wife linked (POLYMAL)
File: KEN1969-P-H

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

Description

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

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

Woman is second or higher order wife (POLY2ND)
File: KEN1969-P-H

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

Description

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

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

Family unit membership (FAMUNIT)
File: KEN1969-P-H

Overview	
Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 2	
Decimals: 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: KEN1969-P-H

Overview

Number of own family members in household (FAMSIZE)
File: KEN1969-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 membebership). The primary family is defined as all persons related to the head in the RELATE variable. Secondary families are individuals or groups of persons linked together by the IPUMS constructed pointer variables SPLOC, MOMLOC, and POPLOC (location of spouse, mother, and father).

Number of own children in household (NCHILD)
File: KEN1969-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: KEN1969-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: KEN1969-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: KEN1969-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: KEN1969-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) (KE1969A_0003)
File: KEN1969-P-H

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-30

Valid cases: 0
Invalid: 0

Description

This variable indicates person number (within household).

Universe

All records

Literal question

Person number (within household)

Relationship to head of the household (KE1969A_0400)
File: KEN1969-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the individual's relationship to head of the household.

Universe

Relationship to head of the household (KE1969A_0400)
File: KEN1969-P-H

All persons

Literal question

b. Relationship: ___

Sex (KE1969A_0402)
File: KEN1969-P-H

Overview

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-2

Valid cases: 0
Invalid: 0

Description

This variable indicates the individual's sex.

Universe

All persons

Literal question

d. Sex: _

(Write M for males and F for females.)

Age (KE1969A_0403)
File: KEN1969-P-H

Overview

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 0-99

Valid cases: 0
Invalid: 0

Description

This variable indicates the individual's age.

Universe

All persons

Literal question

e. Age: _ _

(State age in completed years.)

Province or country of birth (KE1969A_0405)
File: KEN1969-P-H

Overview

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 0-67

Valid cases: 0
Invalid: 0

Description

Province or country of birth (KE1969A_0405)
File: KEN1969-P-H

This variable indicates the individual's birthplace.

Universe

All persons

Literal question

f. Birth place: ___ _ _

If born in district where enumerated, write "here".
If born elsewhere in Kenya, state district.
If born outside Kenya, state country.

Marital status (KE1969A_0406)
File: KEN1969-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the individual's marital status.

Universe

All persons

Literal question

g. Marital status: ___ _

(State whether single, married, widowed, divorced or separated.)

Education level (KE1969A_0407)
File: KEN1969-P-H

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-15

Valid cases: 0
Invalid: 0

Description

This variable indicates the individual's educational level.

Universe

All persons

Literal question

h. Education: ___ _ _

(State highest standard or form completed.)

Father or mother alive (KE1969A_0408)
File: KEN1969-P-H

Overview

Father or mother alive (KE1969A_0408)
File: KEN1969-P-H

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

Valid cases: 0
Invalid: 0

Description

This variable indicates whether the individual's father or mother is alive.

Universe

All persons

Literal question

i. Is father alive? ____ _

(Answer yes or no.)

j. Is mother alive? ____ _

(Answer yes or no.)

Children living with mother (KE1969A_0409)
File: KEN1969-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 alive that are living with the individual.

Universe

Females age 12+

Literal question

To be asked of females aged 12 and over only
[Questions k-o were asked of females aged 12 and over.]

Of the children you have ever borne alive:

k. How many are now living with you? ____

Children living elsewhere (KE1969A_0410)
File: KEN1969-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

Children living elsewhere (KE1969A_0410)
File: KEN1969-P-H

This variable indicates the number of children born alive that are living elsewhere.

Universe

Females age 12+

Literal question

To be asked of females aged 12 and over only
[Questions k-o were asked of females aged 12 and over.]

Of the children you have ever borne alive:

l. How many are now living elsewhere? ___

Dead children (KE1969A_0411)
File: KEN1969-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 alive that are dead now.

Universe

Females age 12+

Literal question

To be asked of females aged 12 and over only
[Questions k-o were asked of females aged 12 and over.]

Of the children you have ever borne alive:

m. How many have died? ___

Date of last live birth (KE1969A_0412)
File: KEN1969-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the date of the individual's last live birth.

Universe

Females age 12+

Literal question

Date of last live birth (KE1969A_0412)
File: KEN1969-P-H

To be asked of females aged 12 and over only
[Questions k-o were asked of females aged 12 and over.]

Date of the last live birth:

n. Year ____

o. Month ____

District weight (KE1969A_0423)
File: KEN1969-P-H

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-213

Valid cases: 0
Invalid: 0

Description

This variable indicates district weight.

Universe

All persons

Literal question

District weight

Father alive (KE1969A_0424)
File: KEN1969-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates whether the individual's father is alive.

Universe

All persons

Literal question

i. Is father alive? ____ _

(Answer yes or no.)

Mother alive (KE1969A_0425)
File: KEN1969-P-H

Overview

Mother alive (KE1969A_0425)
File: KEN1969-P-H

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

Valid cases: 0
Invalid: 0

Description

This variable indicates whether the individual's mother is alive.

Universe

All persons

Literal question

j. Is mother alive? ____ _

(Answer yes or no.)

Children ever born (KE1969A_0426)
File: KEN1969-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 ever born by the individual.

Universe

Females age 12+

Literal question

To be asked of females aged 12 and over only
[Questions k-o were asked of females aged 12 and over.]

Of the children you have ever borne alive:

k. How many are now living with you? ____

l. How many are now living elsewhere? ____

m. How many have died? ____

Children surviving (KE1969A_0427)
File: KEN1969-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

Children surviving (KE1969A_0427)
File: KEN1969-P-H

This variable indicates the number of surviving children born by the individual.

Universe

Females age 12+

Literal question

To be asked of females aged 12 and over only
[Questions k-o were asked of females aged 12 and over.]

Of the children you have ever borne alive:

k. How many are now living with you? ____

l. How many are now living elsewhere? ____

m. How many have died? ____

Person weight (KE1969A_0428)
File: KEN1969-P-H

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 5

Valid cases: 0
Invalid: 0

Description

This variable indicates person weight.

Universe

All persons

Literal question

Person weight

Person weight [IPUMS constructed] (KE1969A_0429)
File: KEN1969-P-H

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 2

Valid cases: 0
Invalid: 0

Description

This variable indicates person weight (IPUMS constructed).

Universe

All persons

Literal question

Person weight [IPUMS constructed]

Polygamous union (POLYGAM)
File: KEN1969-P-H

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

Description

POLYGAM indicates whether the respondent was in a polygamous union and, in some samples, the number of wives or the rank order of the wife.

Person weight (PERWT)
File: KEN1969-P-H

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

Description

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

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

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

Year of last birth (LASTBYR)
File: KEN1969-P-H

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 1900-9999	

Description

LASTBYR indicates the year of birth of the last child borne by the respondent. The data refer to live births.

Years of schooling (YRSCHOOL)
File: KEN1969-P-H

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

Description

Years of schooling (YRSCHOOL)
File: KEN1969-P-H

YRSCHOOL indicates the highest grade/level of schooling the person had completed, in years. Only formal schooling is counted. YRSCHOOL accounts for the number of years of study, regardless of the track or kind of study. Information on degree and/or technical track is available in EDATTAIN. Years of schooling for Israel, categorized into intervals, are given in YRSCHOOL2.

Users should pay close attention to the top-codes in each sample, as discussed in the comparability section.

Educational attainment, international recode [general version] (EDATTAIN)
File: KEN1969-P-H

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

Description

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

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

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

Educational attainment, international recode [detailed version] (EDATTAIND)
File: KEN1969-P-H

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

Description

Educational attainment, international recode [detailed version] (EDATTAIND)
File: KEN1969-P-H

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.

Country of birth (BPLCOUNTRY)
File: KEN1969-P-H

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

Description

BPLCOUNTRY indicates the person's country of birth.

Number of own children in household (HOMECHILD)
File: KEN1969-P-H

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

Description

HOMECHILD indicates the number of surviving biological children living in the household with their mother (the respondent) at the time of the census.

Number of own children living elsewhere (AWAYCHILD)
File: KEN1969-P-H

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

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: KEN1969-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: KEN1969-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: KEN1969-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: KEN1969-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: KEN1969-P-H

Overview

Household serial number [person version] (SERIAL)
File: KEN1969-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: KEN1969-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: KEN1969-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

Population Census 1969, Questionnaire

Title	Population Census 1969, Questionnaire
Country	Kenya
Language	English
Filename	enum_form_ke1969.pdf