Indonesia - Population Census 1971 - IPUMS Subset

Central Bureau of Statistics, Minnesota Population Center - University of Minnesota

Report generated on: May 1, 2018

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Sampling

Sampling Procedure

MICRODATA SOURCE: Statistics Indonesia

SAMPLE DESIGN: Data are derived from the .038 sample of enumeration blocks that received the long form questionnaire. These clustered data were stratified by type and population size of regency to create the microdata sample.

SAMPLE UNIT: Census block

SAMPLE FRACTION: 0.54%

SAMPLE SIZE (person records): 634,642

Weighting

Computed by census agency and should be used for most types of analysis.

Questionnaires

Overview

Two long form questionnaires: F1 for households and residences, and F2 for individuals.

Data Collection

Data Collection Dates

Start	End	Cycle
1971-09-24	1971-09-24	N/A

Time Periods

Start	End	Cycle
1971-09-24	1971-09-24	N/A

Data Collection Mode

Face-to-face [f2f]

DATA COLLECTION NOTES

De jure, CENSUS DAY: 24 September 1971

SUPERVISION

Direct enumeration

Data Processing

No content available

Data Appraisal

No content available

File Description

Variable List

IDN1971-H-H

Content	Household records
Cases	0
Variable(s)	60
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	WATSUP	Water supply	discrete	numeric	
V9	TRASH	Trash disposal	discrete	numeric	
V10	ROOMS	Number of rooms	discrete	numeric	
V11	TOILET	Toilet	discrete	numeric	
V12	FLOOR	Floor material	discrete	numeric	
V13	WALL	Wall or building material	discrete	numeric	
V14	ROOF	Roof material	discrete	numeric	
V15	NFAMS	Number of families in household	discrete	numeric	
V16	HEADLOC	Head's location in household	contin	numeric	
V17	HHTYPE	Household classification	discrete	numeric	
V18	REGIONW	Continent and region of country	discrete	numeric	
V19	GEOLEV1	1st subnational geographic level, world [consistent boundaries over time]	discrete	numeric	
V20	UNREL	Number of unrelated persons	discrete	numeric	
V21	URBAN	Urban-rural status	discrete	numeric	
V22	ID1971A_0001	Dwelling number	contin	numeric	Dwelling number
V23	ID1971A_0006	Number of persons in household	discrete	numeric	Number of persons in household
V24	ID1971A_0016	Dwelling created by splitting apart a large dwelling or household	discrete	numeric	Dwelling created by splitting apart a large dwelling or household
V25	ID1971A_0018	Number of persons in large household before it was split	discrete	numeric	Number of persons in large household before it was split

ID	Name	Label	Type	Format	Question
V26	ID1971A_0021	Province	discrete	numeric	Household characteristics (short form) II. Household and living unit information A. Province ____
V27	ID1971A_0048	Regency/municipality	discrete	numeric	Household characteristics (short form) B. Regency/municipality ____
V28	ID1971A_0024	Urban/rural	discrete	numeric	Household characteristics (short form) [] Urban [] Rural
V29	ID1971A_0028	Type of household	discrete	numeric	Household characteristics (short form) Location code 7. Serial number of household a. Private ____ b. Institutional ____
V30	ID1971A_0031	Tenure of living unit	discrete	numeric	Household and living unit information 1. Is this living unit [] Owned [] Contracted [] Rented [] Rent to purchase [] Property of government [] Other
V31	ID1971A_0032	Occupancy of living unit	discrete	numeric	Household and living unit information 2. Does this household occupy [] Entire housing unit [] Part of housing unit [] Part of shop/school/office, etc. [] Other
V32	ID1971A_0033	Number of rooms	discrete	numeric	Household and living unit information 3. How many rooms are there? [] 1 [] 2 [] 3 [] 4 [] 5 [] 6 [] 7 [] 8 [] 9 [] 10
V33	ID1971A_0034	Material of exterior walls	discrete	numeric	Household and living unit information 4. Exterior wall material [] Masonry [] Wood [] Bamboo [] Other
V34	ID1971A_0035	Material of roof	discrete	numeric	Household and living unit information 5. What is roof made of? [] Concrete [] Wood [] Zinc [] Tile [] Palm leaves [] Other
V35	ID1971A_0036	Material of floor	discrete	numeric	Household and living unit information 6. What is floor made of? [] Earthen tile [] Cement/brick [] Wood [] Bamboo [] Earth [] Other
V36	ID1971A_0037	Lighting source	discrete	numeric	Household and living unit information 7. What kind of lighting/lamp is used? [] Electric [] Kerosene [] Other
V37	ID1971A_0038	Cooking fuel	discrete	numeric	Household and living unit information 8. What kind of fuel is used for cooking? [] Electric [] Gas [] Kerosene [] Wood/charcoal [] Other
V38	ID1971A_0039	Source of drinking water	discrete	numeric	Household and living unit information 9. Drinking water is from [] Pipe [] Pump [] Well [] Spring [] River [] Rain [] Other
V39	ID1971A_0040	Location of drinking water	discrete	numeric	Household and living unit information 10. Location of drinking water facility [] Inside yard [] Outside yard
V40	ID1971A_0041	Source of water for other uses	discrete	numeric	Household and living unit information 11. Water for other uses is from [] Pipe [] Pump [] Well [] Spring [] River [] Rain [] Other
V41	ID1971A_0042	Toilet facility	discrete	numeric	Household and living unit information 12. Toilet facility [] Private [] Shared [] Public [] Other
V42	ID1971A_0043	Type of toilet	discrete	numeric	Household and living unit information 13. Type of toilet [] Flush [] Not flush
V43	ID1971A_0044	Garbage disposal type	discrete	numeric	Household and living unit information 14. Type of garbage disposal [garbage piling place] [] Tub/barrel [] Hole [] Other
V44	ID1971A_0045	Garbage disposal method	discrete	numeric	Household and living unit information 15. Procedure to throw away garbage [] Carried [] Burned [] Buried [] Other
V45	ID1971A_0046	Category of living unit	discrete	numeric	Category of living unit

ID	Name	Label	Type	Format	Question
V46	ID1971A_0047	Household weight	contin	numeric	Household weight
V47	ID1971A_0050	Strata	contin	numeric	Strata
V48	HHWT	Household weight	contin	numeric	
V49	GEO1_ID	Indonesia, Province 1971 - 2010 [Level 1; consistent boundaries, GIS]	discrete	numeric	
V50	GEO1_IDX	Indonesia, Province 1971 - 2010 [Level 1; inconsistent boundaries, harmonized by name]	discrete	numeric	
V51	GEO2_IDX	Indonesia, Regency 1971 - 2010 [Level 2; inconsistent boundaries, harmonized by name]	discrete	numeric	
V52	NCOUPLES	Number of married couples in household	discrete	numeric	
V53	NMOTHERS	Number of mothers in household	discrete	numeric	
V54	NFATHERS	Number of fathers in household	discrete	numeric	
V55	COUNTRY	Country	discrete	numeric	
V56	ELECTRIC	Electricity	discrete	numeric	
V57	OWNERSHIP	Ownership of dwelling [general version]	discrete	numeric	
V58	OWNERSHIPD	Ownership of dwelling [detailed version]	discrete	numeric	
V59	FUELCOOK	Cooking fuel	discrete	numeric	
V60	STRATA	Strata identifier	contin	numeric	

IDN1971-P-H

Content	Person records
Cases	0
Variable(s)	81
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
V61	PERNUM	Person number	contin	numeric	
V62	MOMLOC	Mother's location in household	contin	numeric	
V63	POPLOC	Father's location in household	contin	numeric	
V64	SPLOC	Spouse's location in household	contin	numeric	
V65	PARRULE	Rule for linking parent	discrete	numeric	
V66	SPRULE	Rule for linking spouse	discrete	numeric	
V67	STEPMOM	Probable stepmother	discrete	numeric	
V68	STEPPOP	Probable stepfather	discrete	numeric	
V69	FAMUNIT	Family unit membership	contin	numeric	
V70	FAMSIZE	Number of own family members in household	discrete	numeric	
V71	NCHILD	Number of own children in household	discrete	numeric	
V72	NCHLT5	Number of own children under age 5 in household	discrete	numeric	
V73	ELDCH	Age of eldest own child in household	discrete	numeric	
V74	YNGCH	Age of youngest own child in household	discrete	numeric	
V75	RELATE	Relationship to household head [general version]	discrete	numeric	
V76	RELATED	Relationship to household head [detailed version]	discrete	numeric	
V77	AGE	Age	discrete	numeric	
V78	AGE2	Age, grouped into intervals	discrete	numeric	
V79	SEX	Sex	discrete	numeric	
V80	MARST	Marital status [general version]	discrete	numeric	

ID	Name	Label	Type	Format	Question
V81	MARSTD	Marital status [detailed version]	discrete	numeric	
V82	MIGID1	Province of previous residence, Indonesia	discrete	numeric	
V83	CHBORN	Children ever born	discrete	numeric	
V84	CHSURV	Children surviving	discrete	numeric	
V85	CITIZEN	Citizenship	discrete	numeric	
V86	NATION	Country of citizenship	discrete	numeric	
V87	CLASSWK	Status in employment (class of worker) [general version]	discrete	numeric	
V88	CLASSWKD	Status in employment (class of worker) [detailed version]	discrete	numeric	
V89	BPLID	Province of birth, Indonesia	discrete	numeric	
V90	SCHOOL	School attendance	discrete	numeric	
V91	LIT	Literacy	discrete	numeric	
V92	EMPSTAT	Activity status (employment status) [general version]	discrete	numeric	
V93	EMPSTATD	Activity status (employment status) [detailed version]	discrete	numeric	
V94	EDUCID	Educational attainment, Indonesia	discrete	numeric	
V95	OCCISCO	Occupation, ISCO general	discrete	numeric	
V96	OCC	Occupation, unrecoded	contin	numeric	
V97	INDGEN	Industry, general recode	discrete	numeric	
V98	IND	Industry, unrecoded	contin	numeric	
V99	ISCO68A	Occupation, ISCO-1968, 3-digit	discrete	numeric	
V100	POLYMAL	Man with more than one wife linked	discrete	numeric	
V101	POLY2ND	Woman is second or higher order wife	discrete	numeric	
V102	ID1971A_0003	Person number (within household)	discrete	numeric	Person number (within household)
V103	ID1971A_0401	Sex	discrete	numeric	Individual form [Section I is the same as Section I: Household and Living Unit Information above] II. For all ages 1. Sex [] Male [] Female
V104	ID1971A_0402	Age	discrete	numeric	Individual form [Section I is the same as Section I: Household and Living Unit Information above] II. For all ages 2. Age _ _ [] 100 100 or older
V105	ID1971A_0403	Relationship to head of household	discrete	numeric	Individual form [Section I is the same as Section I: Household and Living Unit Information above] II. For all ages 3. Relationship to head of household [] Head [] Spouse [] Son/daughter [] Son/daughter-in-law [] Grandson/granddaughter [] Father/mother [] Father/mother-in-law [] Other family [] Servant [] Other

ID	Name	Label	Type	Format	Question
V106	ID1971A_0404	Marital status	discrete	numeric	Individual form [Section I is the same as Section I: Household and Living Unit Information above] II. For all ages 4. Marital status [] Single [] Married [] Divorced [] Widow/widower
V107	ID1971A_0405	Citizenship	discrete	numeric	Individual form [Section I is the same as Section I: Household and Living Unit Information above] II. For all ages 5. Citizenship [] Indonesia [] China [] Arabian country [] India [] Pakistan [] Other
V108	ID1971A_0406	Religion	discrete	numeric	Individual form [Section I is the same as Section I: Household and Living Unit Information above] II. For all ages 6. Religion [] Islam [] Catholic [] Protestant [] Other Christian [] Hindu [] Buddhist [] Kong Fhu Tse [Confucianism] [] Other
V109	ID1971A_0407	Language	discrete	numeric	Individual form [Section I is the same as Section I: Household and Living Unit Information above] II. For all ages 7. Language [] Indonesian [] Regional/local [] Other
V110	ID1971A_0408	Literacy	discrete	numeric	Individual form [Section I is the same as Section I: Household and Living Unit Information above] II. For all ages 8. Ability to read and write [] Latin characters [] Arabic [] Chinese [] Other [] Illiterate
V111	ID1971A_0409	Highest education level completed	discrete	numeric	Individual form [Section I is the same as Section I: Household and Living Unit Information above] II. For all ages 9. Highest grade completed General (skip to question 11) [] None [] Not completed [elementary school] [] Elementary school [] Junior high school [] High school Vocational [] Junior high school [] High school [] Academy [] University
V112	ID1971A_0410	Field of study	discrete	numeric	Individual form [Section I is the same as Section I: Household and Living Unit Information above] II. For all ages 10. Field of education [Question 10 was asked of persons who have completed vocational, academy or university study, per question 9] [] Agriculture [] Technical [] Communications [] Health [] Teaching [] Other
V113	ID1971A_0411	Current school attendance	discrete	numeric	Individual form [Section I is the same as Section I: Household and Living Unit Information above] II. For all ages 11. Are you still attending school? [] Yes [] No
V114	ID1971A_0412	Province of birth	discrete	numeric	Individual form [Section I is the same as Section I: Household and Living Unit Information above] II. For all ages 12. Place of birth [] 1 Aceh [] 2 North Sumatra [] 3 West Sumatra [] 4 Riau [] 5 Jambi [] 6 South Sumatra [] 7 Bengkulu [] 8 Lampung [] 9 Jakarta (DKI Jaya) [] 10 West Java [] 11 Central Java [] 12 Yogyakarta (DI Yogyakarta) [] 13 East Java [] 14 Bali [] 15 West Nusa Tenggara [] 16 East Nusa Tenggara [] 17 West Kalimantan [] 18 Central Kalimantan [] 19 South Kalimantan [] 20 East Kalimantan [] 21 North Sulawesi [] 22 Central Sulawesi [] 23 South Sulawesi [] 24 Southeast Sulawesi [] 25 Maluku [] 26 Irian Jaya [] 29 Abroad
V115	ID1971A_0413	Ever lived in other province	discrete	numeric	Individual form [Section I is the same as Section I: Household and Living Unit Information above] II. For all ages 13 Did you ever live in another province? [] Yes [] No (Do not answer questions 14 and 15) [Questions 14-15 were asked of persons who have ever lived in another province, as per question 13] 14. Province of previous residence [] 1 Aceh [] 2 North Sumatra [] 3 West Sumatra [] 4 Riau [] 5 Jambi [] 6 South Sumatra [] 7 Bengkulu [] 8 Lampung [] 9 Jakarta (DKI Jaya) [] 10 West Java [] 11 Central Java [] 12 Yogyakarta (DI Yogyakarta) [] 13 East Java [] 14 Bali [] 15 West Nusa Tenggara [] 16 East Nusa Tenggara [] 17 West Kalimantan [] 18 Central Kalimantan [] 19 South Kalimantan [] 20 East Kalimantan [] 21 North Sulawesi [] 22 Central Sulawesi [] 23 South Sulawesi [] 24 Southeast Sulawesi [] 25 Maluku [] 26 Irian Jaya [] 29 Abroad 15. Total years lived in present province _ _

ID	Name	Label	Type	Format	Question
V116	ID1971A_0414	Province of previous residence	discrete	numeric	Individual form [Section I is the same as Section I: Household and Living Unit Information above] II. For all ages 13 Did you ever live in another province? [] Yes [] No (Do not answer questions 14 and 15) [Questions 14-15 were asked of persons who have ever lived in another province, as per question 13] 14. Province of previous residence [] 1 Aceh [] 2 North Sumatra [] 3 West Sumatra [] 4 Riau [] 5 Jambi [] 6 South Sumatra [] 7 Bengkulu [] 8 Lampung [] 9 Jakarta (DKI Jaya) [] 10 West Java [] 11 Central Java [] 12 Yogyakarta (DI Yogyakarta) [] 13 East Java [] 14 Bali [] 15 West Nusa Tenggara [] 16 East Nusa Tenggara [] 17 West Kalimantan [] 18 Central Kalimantan [] 19 South Kalimantan [] 20 East Kalimantan [] 21 North Sulawesi [] 22 Central Sulawesi [] 23 South Sulawesi [] 24 Southeast Sulawesi [] 25 Maluku [] 26 Irian Jaya [] 29 Abroad 15. Total years lived in present province _ _
V117	ID1971A_0415	Duration of residence in current province	discrete	numeric	Individual form [Section I is the same as Section I: Household and Living Unit Information above] II. For all ages [Questions 14-15 were asked of persons who have ever lived in another province, as per question 13] 15. Total years lived in present province _ _
V118	ID1971A_0416	Number of children born alive	discrete	numeric	Individual form [Section I is the same as Section I: Household and Living Unit Information above] Married/ever-married women 16. Number of children born alive _ _
V119	ID1971A_0417	Number of living children	discrete	numeric	Individual form [Section I is the same as Section I: Household and Living Unit Information above] Married/ever-married women 17. Number of children still alive _ _
V120	ID1971A_0418	Person weight	contin	numeric	Person weight
V121	ID1971A_0419	Worked last week	discrete	numeric	Individual form [Section I is the same as Section I: Household and Living Unit Information above] IV. 10 years or older 18. Did you do any work last week? [] Yes (skip to question 21) [] No 19. What were you doing last week? [Question 19 was asked of persons age 10 or older who did not work last week, per question 18] [] Looking for work [] School (skip to question 24) [] Household [duties] (skip to question 24) [] Retired (skip to question 24) [] Other (skip to question 24)
V122	ID1971A_0420	Activity last week	discrete	numeric	Individual form [Section I is the same as Section I: Household and Living Unit Information above] IV. 10 years or older 19. What were you doing last week? [Question 19 was asked of persons age 10 or older who did not work last week, per question 18] [] Looking for work [] School (skip to question 24) [] Household [duties] (skip to question 24) [] Retired (skip to question 24) [] Other (skip to question 24)
V123	ID1971A_0421	Ever worked before	discrete	numeric	Individual form [Section I is the same as Section I: Household and Living Unit Information above] IV. 10 years or older 20. Did you ever do any work? [Question 20 was asked of persons age 10 or older who did not work last week but are looking for work, per questions 18 and 19] [] Yes [] No (skip to question 24)
V124	ID1971A_0422	Occupation class	discrete	numeric	Individual form [Section I is the same as Section I: Household and Living Unit Information above] IV. 10 years or older [Questions 21-23 were asked of persons age 10 or older who had either worked last week, or have ever worked before and were looking for work last week, per questions 18, 19 and 20.] 21. Occupation status [] Own account [] Employer [] Employee [] Unpaid family worker
V125	ID1971A_0423	Occupation	discrete	numeric	Individual form [Section I is the same as Section I: Household and Living Unit Information above] IV. 10 years or older [Questions 21-23 were asked of persons age 10 or older who had either worked last week, or have ever worked before and were looking for work last week, per questions 18, 19 and 20.] 22. Occupation (write completely) _____

ID	Name	Label	Type	Format	Question
V126	ID1971A_0424	Industry	discrete	numeric	Individual form [Section I is the same as Section I: Household and Living Unit Information above] IV. 10 years or older 18. Did you do any work last week? [] Yes (skip to question 21) [] No 23. Industry (write completely) _____
V127	ID1971A_0425	Agricultural work last season	discrete	numeric	Individual form [Section I is the same as Section I: Household and Living Unit Information above] IV. 10 years or older 24. Did you work in agriculture last season? [] Yes [] No (end the interview for this person)
V128	ID1971A_0426	Agricultural work class	discrete	numeric	Individual form [Section I is the same as Section I: Household and Living Unit Information above] IV. 10 years or older 25. Occupational status [agriculture] [Question 25 was asked of persons age 10 or older who worked in agriculture last season, per question 24.] [] Own account [] Agricultural employee [] Employer [] Unpaid family worker
V129	PERWT	Person weight	contin	numeric	
V130	MIGYRS1	Years residing in current locality	discrete	numeric	
V131	MIGRATEP	Migration status, previous residence	discrete	numeric	
V132	EDATTAIN	Educational attainment, international recode [general version]	discrete	numeric	
V133	EDATTAIND	Educational attainment, international recode [detailed version]	discrete	numeric	
V134	RELIGION	Religion [general version]	discrete	numeric	
V135	RELIGIOND	Religion [detailed version]	discrete	numeric	
V136	NATIVITY	Nativity status	discrete	numeric	
V137	YEARP	Year [person version]	contin	numeric	
V138	SAMPLEP	IPUMS sample identifier [person version]	contin	numeric	
V139	SERIAL	Household serial number [person version]	contin	numeric	
V140	COUNTRYP	Country [person version]	contin	numeric	
V141	RECTYPEP	Record type [person version]	discrete	character	

Record type (RECTYPE)
File: IDN1971-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: IDN1971-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: IDN1971-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: IDN1971-H-H

Household serial number (SERIAL)
File: IDN1971-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: IDN1971-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: IDN1971-H-H

Subsample number (SUBSAMP)
File: IDN1971-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: IDN1971-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.

Water supply (WATSUP)
File: IDN1971-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

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

Trash disposal (TRASH)
File: IDN1971-H-H

Overview

Trash disposal (TRASH)
File: IDN1971-H-H

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

Valid cases: 0
Invalid: 0

Description

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

Number of rooms (ROOMS)
File: IDN1971-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.

Toilet (TOILET)
File: IDN1971-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

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

Floor material (FLOOR)
File: IDN1971-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

FLOOR indicates the dwelling's predominant flooring material.

Wall or building material (WALL)
File: IDN1971-H-H

Wall or building material (WALL)
File: IDN1971-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.

Roof material (ROOF)
File: IDN1971-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the dwelling's predominant roofing material.

Number of families in household (NFAMS)
File: IDN1971-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.

Head's location in household (HEADLOC)
File: IDN1971-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

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

Household classification (HHTYPE)
File: IDN1971-H-H

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

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.

Continent and region of country (REGIONW)
File: IDN1971-H-H

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

Description

REGIONW identifies the continent and region of each country.

1st subnational geographic level, world [consistent boundaries over time] (GEOLEV1)
File: IDN1971-H-H

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

Description

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

Number of unrelated persons (UNREL)
File: IDN1971-H-H

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

Description

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

Urban-rural status (URBAN)
File: IDN1971-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.

Dwelling number (ID1971A_0001)
File: IDN1971-H-H

Overview	

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

Valid cases: 0
Invalid: 0

Description

This variable indicates the dwelling number.

Universe

All records

Literal question

Dwelling number

Number of persons in household (ID1971A_0006)
File: IDN1971-H-H

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-30

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

Dwelling created by splitting apart a large dwelling or household (ID1971A_0016)
File: IDN1971-H-H

Overview	

Dwelling created by splitting apart a large dwelling or household (ID1971A_0016)
File: IDN1971-H-H

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

Valid cases: 0
Invalid: 0

Description

This variable indicates if 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

Number of persons in large household before it was split (ID1971A_0018)
File: IDN1971-H-H

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 0-119

Valid cases: 0
Invalid: 0

Description

This variable indicates the number of persons in the large household before it was split.

Universe

All records

Literal question

Number of persons in large household before it was split

Province (ID1971A_0021)
File: IDN1971-H-H

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-26

Valid cases: 0
Invalid: 0

Description

This variable indicates the province where the household is located.

Universe

All households

Literal question

Province (ID1971A_0021)
File: IDN1971-H-H

Household characteristics (short form)

II. Household and living unit information

A. Province ____

Interviewer instructions

5.1. Place identification
(See concept, definition and procedure to fill Questionnaire E).
This Place Identification should be filled before conducting the enumeration by copying [the information] from the Sample
Questionnaire, except for Questionnaire F from the part of "Place Identification" where new census building numbers could
be filled when conducting the enumeration.

Regency/municipality (ID1971A_0048)
File: IDN1971-H-H

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 101-2699

Valid cases: 0
Invalid: 0

Description

This variable indicates the municipality or regency where the household is located.

Universe

All households

Literal question

Household characteristics (short form)

B. Regency/municipality ____

Interviewer instructions

5.1. Place identification
(See concept, definition and procedure to fill Questionnaire E).
This Place Identification should be filled before conducting the enumeration by copying [the information] from the Sample
Questionnaire, except for Questionnaire F from the part of "Place Identification" where new census building numbers could
be filled when conducting the enumeration.

Urban/rural (ID1971A_0024)
File: IDN1971-H-H

Overview

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

Valid cases: 0
Invalid: 0

Urban/rural (ID1971A_0024)
File: IDN1971-H-H

Description

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

Universe

All households

Literal question

Household characteristics (short form)

[] Urban
[] Rural

Interviewer instructions

2. Urban/rural
2.1. Concept and definition
Villages that are included in urban areas and in rural areas are inserted into the Sample Questionnaire that is provided by BPS Statistics Indonesia. That Sample Questionnaire is made for every Regency area. Census Office and BPS Provincial Office receives three sets of Sample Questionnaire for their province.

Census Office and BPS Regional Office receives the sets of Sample Questionnaire for their Regency/Municipality whereas the Non-Permanent Enumerator/Employee assigned for that [subdistrict] receives one set of the Sample Questionnaire per subdistrict. Then, the Non-Permanent Enumerator/Employee assigned for that [subdistrict] informs all enumerators in their subdistrict whether their enumeration area is include as an urban area or a rural area and also informs the Block Number and Block Sample Code.

(Table showing an example of sample questionnaire omitted)

From the sample questionnaire above, it could be identified whether a Census Block's location is in the urban area or the rural area.

2.2. Filling procedure
On the left side of questionnaire F1, there are two boxes: urban and rural.
Put a dash (-) in the "Urban" box if the enumeration is conducted in the Census Block that exists in an urban area.
Put a dash (-) in the "Rural" box if the enumeration is conducted in the Census Block that exists in a rural area.

Type of household (ID1971A_0028)
File: IDN1971-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 private or institutional.

Universe

All households

Literal question

Type of household (ID1971A_0028)
File: IDN1971-H-H

Household characteristics (short form)

Location code

7. Serial number of household

a. Private ___
b. Institutional ___

Tenure of living unit (ID1971A_0031)
File: IDN1971-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the type of tenure for the living unit in which the household resides.

Universe

All households

Literal question

Household and living unit information

1. Is this living unit

[] Owned
[] Contracted
[] Rented
[] Rent to purchase
[] Property of government
[] Other

Interviewer instructions

Tenure of living unit (ID1971A_0031)
File: IDN1971-H-H

6.6. Question I: Residence
6.6.1. Concept and definition
Residence is defined as the whole or part of the Census building that is used by trhe household as residence.

a. Own property: Residence at the time of enumeration is owned by the household.
b. Contract: Residence rented where rent is paid for a certain time period, usually in advance.
c. Rent: Residence rented with regular rent payments usually per month. Rent for Official purposes is excluded from this group.
d. Rent purchase: Residence rented, but after a certain time, the property becomes owned by the renter.
e. Official: Residence provided by a Government Institution or private sector company, either with rent obligations or not.
f. Others: Residence that is not defined by one of the categories above such as free rent and others.

6.6.2. Procedure
Procedure of asking question:
"Does this residence belong to you, or is it contracted, rented, rent purchased, official or others?"
Fill the answer in the appropriate answer box in Questionnaire I, part II.

Occupancy of living unit (ID1971A_0032)
File: IDN1971-H-H

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

Description

This variable indicates the occupancy status of the living unit in which the household resides.

Universe

All households

Literal question

Household and living unit information

2. Does this household occupy

[] Entire housing unit
[] Part of housing unit
[] Part of shop/school/office, etc.
[] Other

Interviewer instructions

6.7. Question 2:
Procedure of asking question:
"Is there any other household that lives in this residence?"

If the answer is "No," fill in the box "Entire housing unit"; if the answer is "Yes", then for every household who lives there, fill in "Part of housing unit".

If one household occupies one unit of the tenement, then that household is identified as occupying the "Entire housing unit".

To determine whether a household occupies part of housing unit or part of a store, mosque and others, examine the largest part of that building and whether it is used for home/residence or as a store and others.

Number of rooms (ID1971A_0033)
File: IDN1971-H-H

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 0
Invalid: 0

Description

This variable indicates the number of rooms that the household occupies within the living unit.

Universe

All households

Literal question

Household and living unit information

3. How many rooms are there?

[] 1
[] 2
[] 3
[] 4
[] 5
[] 6
[] 7
[] 8
[] 9
[] 10

Interviewer instructions

6.8. Question 3: Number of rooms
6.8.1. Concept and definition
A room is defined as a part of a residence that has boundaries and a size that is adequate for two adults to sleep in.

A room can be: guest room, eating room, bedroom, study room, servant's room, or kitchen. Also can be another indoor room used for sleeping, for example: warehouse, garage, etc.
Do not include rooms such as: toilet, bathroom, terrace or animal cage.

6.8.2. Procedure
Procedure of asking question:
"How many rooms do you occupy?"
Fill in the answer in Question 3.
If the house is occupied by two households or more, then record the number of rooms occupied by the household [that is being interviewed].

Example:
A house consists of 6 rooms. The house is occupied by household A, the owner of that house, whereas household B stays/lives in one of the bedrooms. The number of rooms occupied by household A is 5, and the number of rooms occupied by household B is 1, for a total of 6 rooms.

Material of exterior walls (ID1971A_0034)
File: IDN1971-H-H

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 0
Invalid: 0

Material of exterior walls (ID1971A_0034)
File: IDN1971-H-H

Description

This variable indicates the primary type of construction materials of the walls for the living unit in which the household resides.

Universe

All households

Literal question

Household and living unit information

4. Exterior wall material

[] Masonry
[] Wood
[] Bamboo
[] Other

Interviewer instructions

6.9. Questions 4, 5 and 6: Wall, roof and floor
6.9.1. Concept and definition
Wall is defined as an external wall of the building where the household resides. For multiple story houses, the roof is defined as the ceiling except for at the highest floor.

6.9.2. Procedure
Fill in Questions 4, 5 and 6, part II, Questionnaire F1, of what material the wall, roof, and floor of the household residence are made of?
If the materials used for the wall, roof or floor consists of more than one type, fill in the material most used. If the use of materials is the same, then choose the material that has the largest amount.

Material of roof (ID1971A_0035)
File: IDN1971-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the primary type of construction materials of the roof for the living unit in which the household resides.

Universe

All households

Literal question

Household and living unit information

5. What is roof made of?

[] Concrete
[] Wood
[] Zinc
[] Tile
[] Palm leaves
[] Other

Material of roof (ID1971A_0035)
File: IDN1971-H-H

Interviewer instructions

6.9. Questions 4, 5 and 6: Wall, roof and floor
6.9.1. Concept and definition
Wall is defined as an external wall of the building where the household resides. For multiple story houses, the roof is defined as the ceiling except for at the highest floor.

6.9.2. Procedure
Fill in Questions 4, 5 and 6, part II, Questionnaire F1, of what material the wall, roof, and floor of the household residence are made of?
If the materials used for the wall, roof or floor consists of more than one type, fill in the material most used. If the use of materials is the same, then choose the material that has the largest amount.

Material of floor (ID1971A_0036)
File: IDN1971-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the primary type of construction materials of the floor for the living unit in which the household resides.

Universe

All households

Literal question

Household and living unit information

6. What is floor made of?

[] Earthen tile
[] Cement/brick
[] Wood
[] Bamboo
[] Earth
[] Other

Interviewer instructions

6.9. Questions 4, 5 and 6: Wall, roof and floor
6.9.1. Concept and definition
Wall is defined as an external wall of the building where the household resides. For multiple story houses, the roof is defined as the ceiling except for at the highest floor.

6.9.2. Procedure
Fill in Questions 4, 5 and 6, part II, Questionnaire F1, of what material the wall, roof, and floor of the household residence are made of?
If the materials used for the wall, roof or floor consists of more than one type, fill in the material most used. If the use of materials is the same, then choose the material that has the largest amount.

Lighting source (ID1971A_0037)
File: IDN1971-H-H

Lighting source (ID1971A_0037)
File: IDN1971-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the source of lighting for the household.

Universe

All households

Literal question

Household and living unit information

7. What kind of lighting/lamp is used?

[] Electric
[] Kerosene
[] Other

Interviewer instructions

6.10. Question 7: Lighting
Procedure of asking question, if necessary:
"For lighting in this house, do you use electricity or kerosene?"
Fill the answer in the pertinent box.
If that household does not use electricity or kerosene, fill box "Other".

Note: Electricity generated by diesel that uses gas box or diesel fuel is written also as electricity; in this case, electricity is not limited as from the P.L.N (National Electricity Company).

Cooking fuel (ID1971A_0038)
File: IDN1971-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the type of fuel that the household uses for cooking.

Universe

All households

Literal question

Cooking fuel (ID1971A_0038)
File: IDN1971-H-H

Household and living unit information

8. What kind of fuel is used for cooking?

[] Electric
[] Gas
[] Kerosene
[] Wood/charcoal
[] Other

Interviewer instructions

6.11 Question 8: Fuel
Procedure of asking question:
"What type of fuel is used to cook?"

If the respondent does not understand the meaning of fuel, then ask:
"Do you use kerosene, wood or other fuels?"
Fill the answer in the pertinent box.

If the household utilizes many types of fuel for cooking, ask:
"Which type of fuel is used the most?"
Based on the type of fuel that is used most, fill the answer in the pertinent box.

Source of drinking water (ID1971A_0039)
File: IDN1971-H-H

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-7	

Description

This variable indicates how the household obtains its drinking water.

Universe

All households

Literal question

Household and living unit information

9. Drinking water is from

[] Pipe
[] Pump
[] Well
[] Spring
[] River
[] Rain
[] Other

Interviewer instructions

Source of drinking water (ID1971A_0039)
File: IDN1971-H-H

6.12. Question 9: Drinking water
Procedure of asking question:
"What type of water is used for drinking?"

Fill the answer in the pertinent box for this question. If the household uses more than one type of water for drinking, fill the type of drinking water that is used most.

Location of drinking water (ID1971A_0040)
File: IDN1971-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

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

Universe

All households

Literal question

Household and living unit information

10. Location of drinking water facility

[] Inside yard
[] Outside yard

Interviewer instructions

6.13. Question 10: Location of drinking water
Procedure of asking question:
"Where do you obtain that drinking water?"

Based on the respondent's answer, fill in the pertinent box for this question, whether it is obtained from inside or outside the yard.

Source of water for other uses (ID1971A_0041)
File: IDN1971-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates how the household obtains the water that it uses for non-drinking purposes.

Universe

All households

Literal question

Source of water for other uses (ID1971A_0041)
File: IDN1971-H-H

Household and living unit information

11. Water for other uses is from

[] Pipe
[] Pump
[] Well
[] Spring
[] River
[] Rain
[] Other

Interviewer instructions

6.14. Question 11: Water for other purposes
Procedure of asking question:
"For other needs, such as cooking, bathing and washing, do you use the same water as you use for drinking?"

If the answer is "Yes", answer the same box as in Question 9 above; if the answer is "No", then ask:
"So, what type of water is used for those other needs?"
Fill the answer in the pertinent box for this question.

Toilet facility (ID1971A_0042)
File: IDN1971-H-H

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 0
Invalid: 0

Description

This variable indicates the type of ownership for the toilet facility that the household uses.

Universe

All households

Literal question

Household and living unit information

12. Toilet facility

[] Private
[] Shared
[] Public
[] Other

Interviewer instructions

6.15. Question 12: Toilet facility
Procedure of asking question:
"Where do household members usually use the water closet?"
Fill the answer in the pertinent box for this question.

Type of toilet (ID1971A_0043)
File: IDN1971-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the type of toilet that the household uses (flush or not).

Universe

All households

Literal question

Household and living unit information

13. Type of toilet

[] Flush
[] Not flush

Interviewer instructions

6.16. Question 13: Type of toilet
Procedure of asking question:
"What type of water closet is it, flush or not?"
Fill the answer in the pertinent box for this question.

Garbage disposal type (ID1971A_0044)
File: IDN1971-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the type of garbage disposal that the household uses.

Universe

All households

Literal question

Household and living unit information

14. Type of garbage disposal [garbage piling place]

[] Tub/barrel
[] Hole
[] Other

Interviewer instructions

Garbage disposal type (ID1971A_0044)
File: IDN1971-H-H

6.17. Question 14: Garbage piling place
Procedure of asking question:
"Where do you pile or collect garbage?"
Fill the answer in the pertinent box for this question.

If that household does not have a place to pile their garbage, for example, it is collected in a basket, etc., fill in "Other".

Garbage disposal method (ID1971A_0045)
File: IDN1971-H-H

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

Description

This variable indicates the method by which the household disposes of its garbage.

Universe

All households

Literal question

Household and living unit information

15. Procedure to throw away garbage

[] Carried
[] Burned
[] Buried
[] Other

Interviewer instructions

6.18. Question 15: Procedure to throw away garbage
Procedure of asking question:
"How do you throw that garbage away from the piling place?"
Fill the answer in the pertinent box for this question.

If the piling place is "Other", usually the procedure to throw that garbage away is also "Other", but not necessarily. For example, maybe the place for piling garbage is "Other" whereas the procedure to throw away garbage could be "Burned".

Category of living unit (ID1971A_0046)
File: IDN1971-H-H

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

Description

This variable indicates the category of the living unit in which the household resides.

Universe

All households

Category of living unit (ID1971A_0046)
File: IDN1971-H-H

Literal question

Category of living unit

Household weight (ID1971A_0047)
File: IDN1971-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the sample weight for the household.

Universe

All households

Literal question

Household weight

Strata (ID1971A_0050)
File: IDN1971-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

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

Universe

All households

Literal question

Strata

Household weight (HHWT)
File: IDN1971-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

Household weight (HHWT)
File: IDN1971-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.

Indonesia, Province 1971 - 2010 [Level 1; consistent boundaries, GIS] (GEO1_ID)
File: IDN1971-H-H

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 6	
Decimals: 0	
Range: 360011-360094	

Description

GEO1_ID identifies the household's province within Indonesia in all sample years. Provinces are the first level administrative units of the country. GEO1_ID 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_ID can be downloaded from the GIS Boundary files page in the IPUMS International web site.

The full set of geography variables for Indonesia 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 Indonesia. 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.

Indonesia, Province 1971 - 2010 [Level 1; inconsistent boundaries, harmonized by name] (GEO1_IDX)
File: IDN1971-H-H

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 11-94	

Description

GEO1_ IDX identifies the household's province within Indonesia in all sample years. Provinces are the first level administrative units of the country. GEO1_IDX is harmonized by name and does not account for boundary changes over time.

The full set of geography variables for Indonesia 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 Indonesia. 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.

Indonesia, Regency 1971 - 2010 [Level 2; inconsistent boundaries, harmonized by name] (GEO2_IDX)
File: IDN1971-H-H

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 1101-9499

Valid cases: 0
Invalid: 0

Description

GEO2_IDX indicates the regency (kapupaten) within Indonesia in all sample years. It is also known as municipality (kotamadya). The difference between regency and a municipality is dependent on the population density of the geographical unit. A primarily rural area would be known as regency and a primarily urban area would be known as a municipality. Regencies/municipalities are the second level administrative units of the country, after provinces. GEO2_IDX is harmonized by name and does not account for boundary changes over time.

The full set of geography variables for Indonesia 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 Indonesia. 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: IDN1971-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

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

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

Number of mothers in household (NMOTHERS)
File: IDN1971-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: IDN1971-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: IDN1971-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).

Electricity (ELECTRIC)
File: IDN1971-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

ELECTRIC indicates whether the household had access to electricity.

Ownership of dwelling [general version] (OWNERSHIP)
File: IDN1971-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

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

Ownership of dwelling [detailed version] (OWNERSHIPD)
File: IDN1971-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

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

Cooking fuel (FUELCOOK)
File: IDN1971-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

FUELCOOK indicates the predominant type of fuel or energy used for cooking.

Strata identifier (STRATA)
File: IDN1971-H-H

Overview

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

Valid cases: 0
Invalid: 0

Description

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

Person number (PERNUM)
File: IDN1971-P-H

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

Description

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

Mother's location in household (MOMLOC)
File: IDN1971-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: IDN1971-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: IDN1971-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: IDN1971-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: IDN1971-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: IDN1971-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: IDN1971-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.

Family unit membership (FAMUNIT)
File: IDN1971-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: IDN1971-P-H

Overview	

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

Valid cases: 0
Invalid: 0

Description

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

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

Number of own children in household (NCHILD)
File: IDN1971-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: IDN1971-P-H

Overview

Number of own children under age 5 in household (NCHLT5)
File: IDN1971-P-H

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

Valid cases: 0
Invalid: 0

Description

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

Age of eldest own child in household (ELDCH)
File: IDN1971-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

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

ELDCH is top-coded at age 50 or older.

Age of youngest own child in household (YNGCH)
File: IDN1971-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

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

YNGCH is top-coded at age 50 or older.

Relationship to household head [general version] (RELATE)
File: IDN1971-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: IDN1971-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: IDN1971-P-H

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

Description

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

Age (AGE)
File: IDN1971-P-H

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

Description

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

Age, grouped into intervals (AGE2)
File: IDN1971-P-H

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-98	

Description

AGE2 gives computed years of age grouped into intervals.

Sex (SEX)
File: IDN1971-P-H

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

Sex (SEX)
File: IDN1971-P-H

Description

SEX reports the sex (gender) of the respondent.

Marital status [general version] (MARST)
File: IDN1971-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: IDN1971-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

[program universe for et,mz samples.

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

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

Province of previous residence, Indonesia (MIGID1)
File: IDN1971-P-H

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 11-99

Valid cases: 0
Invalid: 0

Description

MIGID1 indicates the person's province of previous residence within Indonesia. The migration could have occurred at any time in the past.

Children ever born (CHBORN)
File: IDN1971-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: IDN1971-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.

Citizenship (CITIZEN)
File: IDN1971-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.

Country of citizenship (NATION)
File: IDN1971-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.

Status in employment (class of worker) [general version] (CLASSWK)
File: IDN1971-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: IDN1971-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.

Province of birth, Indonesia (BPLID)
File: IDN1971-P-H

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 11-99

Valid cases: 0
Invalid: 0

Description

BPLID indicates the person's province of birth within Indonesia.

School attendance (SCHOOL)
File: IDN1971-P-H

Overview

School attendance (SCHOOL)
File: IDN1971-P-H

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: IDN1971-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: IDN1971-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: IDN1971-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

Activity status (employment status) [detailed version] (EMPSTATD)
File: IDN1971-P-H

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".

Educational attainment, Indonesia (EDUCID)
File: IDN1971-P-H

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 0-998	

Description

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

Occupation, ISCO general (OCCISCO)
File: IDN1971-P-H

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

Description

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

Occupation, unrecoded (OCC)
File: IDN1971-P-H

Overview	
Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	

Description

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

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

Industry, general recode (INDGEN)
File: IDN1971-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: IDN1971-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.

Occupation, ISCO-1968, 3-digit (ISCO68A)
File: IDN1971-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

ISCO68A provides the 3-digit occupation code for the respondent using the ISCO-1968 occupation classification.

Man with more than one wife linked (POLYMAL)
File: IDN1971-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

Man with more than one wife linked (POLYMAL)
File: IDN1971-P-H

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: IDN1971-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.

Person number (within household) (ID1971A_0003)
File: IDN1971-P-H

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

Description

This variable indicates the person number within the household.

Universe

All records

Literal question

Person number (within household)

Sex (ID1971A_0401)
File: IDN1971-P-H

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

Description

This variable indicates the person's sex.

Universe

Sex (ID1971A_0401)
File: IDN1971-P-H

All persons

Literal question

Individual form
[Section I is the same as Section I: Household and Living Unit Information above]

II. For all ages

1. Sex

[] Male
[] Female

Interviewer instructions

6.2 Question 1: Sex
Fill in the male box if the enumerated person is male. Fill in the female box if the enumerated person is female. If the person who gives the information is not the person involved, then ask the sex of the person involved and fill in the answer in one of the boxes.

Age (ID1971A_0402)
File: IDN1971-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the person's age.

Universe

All persons

Literal question

Individual form
[Section I is the same as Section I: Household and Living Unit Information above]

II. For all ages

2. Age

[] 100 100 or older

Interviewer instructions

Age (ID1971A_0402)
File: IDN1971-P-H

6.5. Column (5): Age
Based on the information in column (4), which is date of birth, the age of that person should be filled in column (5). Age should be rounded down (see Attachment I). If the date, month and also year of birth are unknown, then try to obtain information about age by relating to the person some important national or regional events, for example: The Landing of Jepang (1942), Republic of Indonesia Independence Proclamation (1945) and other events. For households that will be visited again, after filling columns (1) to (5), do not fill the section in Question 3, Number of Household Members. Fill it after the second visit.

6.3. Question 2: Age
Refer to the Household Information column (5) in Questionnaire F1. Move the age to Question 2.

Relationship to head of household (ID1971A_0403)
File: IDN1971-P-H

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

Description

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

Universe

All persons

Literal question

Individual form
[Section I is the same as Section I: Household and Living Unit Information above]

II. For all ages

3. Relationship to head of household

[] Head
[] Spouse
[] Son/daughter
[] Son/daughter-in-law
[] Grandson/granddaughter
[] Father/mother
[] Father/mother-in-law
[] Other family
[] Servant
[] Other

Interviewer instructions

6.4. Question 3: Relationship with the head of household
Refer to Household information, column (3) in Questionnaire F1. Move the written information in the Household information column (3) in Questionnaire F1 to Question 3 in Questionnaire F2 by filling in the appropriate box.

Marital status (ID1971A_0404)
File: IDN1971-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 marital status.

Universe

All persons

Literal question

Individual form
[Section I is the same as Section I: Household and Living Unit Information above]

II. For all ages

4. Marital status

[] Single
[] Married
[] Divorced
[] Widow/widower

Interviewer instructions

6.5. Question 4: Marital status
6.5.1 Concept and definition

1. Single: For those who are not been married during the enumeration.
2. Married: For those who are married during the enumeration whether they live together or separately. They are considered married not only if by law, religion, custom, and so on, but also if they have been living together and are considered married by the society.
3. Divorced: For those who are divorced from their husband/wife and have not remarried. This is also including those who have separated or have divorced without going through legal action.
4. Widow/widower: For those that have had their spouse pass away and have not remarried.

6.5.2. Procedure
Ask the question:
"Have you been married?"

If the answer is "Single" then fill in the single box. If the answer is "Married" ask the question:
"Are you still married?"

If the answer is "Yes", fill in the married box. If the answer is "No", ask: "Are you divorced or a widow/widower?"

If the answer is "Divorced", fill in the divorce box.
If the answer is "Widow/widower", fill in the widow/widower box.

Citizenship (ID1971A_0405)
File: IDN1971-P-H

Overview

Citizenship (ID1971A_0405)
File: IDN1971-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 country of citizenship.

Universe

All persons

Literal question

Individual form
[Section I is the same as Section I: Household and Living Unit Information above]

II. For all ages

5. Citizenship

[] Indonesia
[] China
[] Arabian country
[] India
[] Pakistan
[] Other

Interviewer instructions

6.6. Question 5: Citizenship
When a person's citizenship is unclear or unknown, ask:
"Are you an Indonesian citizen or a foreign citizen?"

If the answer is "Indonesian citizen", fill in the Indonesian box.
If the answer is "Foreign citizen", then ask: "What is your citizenship?"

Fill in the answer in the appropriate box.

Religion (ID1971A_0406)
File: IDN1971-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 religion.

Universe

All persons

Literal question

Religion (ID1971A_0406)
File: IDN1971-P-H

Individual form
[Section I is the same as Section I: Household and Living Unit Information above]

II. For all ages

6. Religion

[] Islam
[] Catholic
[] Protestant
[] Other Christian
[] Hindu
[] Buddhist
[] Kong Fhu Tse [Confucianism]
[] Other

Interviewer instructions

6.7. Question 6: Religion
Ask this question:
"What is your religion/belief?"

Fill the answer in the appropriate box. It is possible for one household to have different religions or beliefs. So, if necessary, ask this question to every member of the household or ask if the household has the same religion/belief with the head of the household, after the religion of the head of the household is known.

Language (ID1971A_0407)
File: IDN1971-P-H

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

Description

This variable indicates the primary language that the person speaks.

Universe

All persons

Literal question

Language (ID1971A_0407)
File: IDN1971-P-H

Individual form
[Section I is the same as Section I: Household and Living Unit Information above]

II. For all ages

7. Language

[] Indonesian
[] Regional/local
[] Other

Interviewer instructions

6.8. Question 7: Language
Ask this question
"Can you speak Indonesian fluently?"

If the answer is "Yes", fill in the Indonesian language box. Move on to Question 8. It is unnecessary to ask other languages (leave empty the other boxes).

If the answer is "No", ask this question:
"Can you speak local languages?"

Local languages are not only the languages of the enumeration area but also all local languages in Indonesia. For example, the enumeration is held in West Java but a person in this area can not speak Sundanese or Javanese. However, he/she can speak Acehnese. This language is also categorized as one of local languages.

If the answer for the second question is "Yes", fill in the local languages box.

If the answer for the first and second question is "No", ask this question:
"Can you speak foreign languages?"

If the answer is "Yes", fill in the foreign language box.

Explanation:

1. For a child who has not spoken yet, ask what language the mother speaks. Then fill in the appropriate box.
2. For people with speaking and/or hearing disability, fill in the box with the local language in the enumeration area.

Literacy (ID1971A_0408)
File: IDN1971-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 alphabet of literacy.

Universe

All persons

Literal question

Literacy (ID1971A_0408)
File: IDN1971-P-H

Individual form
[Section I is the same as Section I: Household and Living Unit Information above]

8. Ability to read and write

[] Latin characters
[] Arabic
[] Chinese
[] Other
[] Illiterate

Interviewer instructions

6.9. Question 8: Literacy
6.9.1. Concept and definition
The concept is:

Those who can read and write letters or simple sentences.
Blind people who can read and write in Braille letters
Disabled people who could read and write, but because of their disability, they no longer can read and write.

Note: A person who can only read but can not write is categorized as illiterate.

6.9.2. Procedure
Ask this question:
"Can you read or write in Latin characters?"

If the answer is "Yes", fill in the Latin characters box and move on to Question 9.
If the answer is "No", ask this question:
"Can you read or write in Arabic letters?"

Or if the household in question is of Chinese descent, the question should be:
"Can you read or write in Chinese letters?"
Fill the answer in the appropriate box.

If a person can not read and write in Latin, Arabic, or Chinese, ask this question:
"Can you read and write in any characters, for example, ancient or Braille letters?"

If the answer is "Yes", fill in the other box.

If a person can not read or write in any letters, then this person is categorized as illiterate.

Highest education level completed (ID1971A_0409)
File: IDN1971-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the highest education level that the person has ever completed.

Highest education level completed (ID1971A_0409)
File: IDN1971-P-H

Universe

All persons

Literal question

Individual form
[Section I is the same as Section I: Household and Living Unit Information above]

II. For all ages

9. Highest grade completed

General (skip to question 11)

[] None
[] Not completed [elementary school]
[] Elementary school
[] Junior high school
[] High school

Vocational

[] Junior high school
[] High school

[] Academy
[] University

Interviewer instructions

Highest education level completed (ID1971A_0409)
File: IDN1971-P-H

6.10. Question 9: Education
6.10.1. Concept and definition

1. Uneducated
Has never gone to school.
2. Not graduated elementary school
Those who currently study in a 6-year elementary school or have studied in elementary school but never graduated. Those who only studied in elementary school for 3 years are also considered not graduated from elementary school.
3. Elementary school
Those who have graduated from a 5-7 year elementary school or Madrasah Ibtidaijah [Islamic primary school].
4. Junior high school
Those who have graduated from junior high school, for example, M.U.L.O., 3-year H.B.S., S.M.P., or Madrasah Tsanawiyah [Islamic junior secondary school].
5. High school
Those who have graduated from High School, for example, 5-year H.B.S., A.M.S., S.M.A., Madrasah Alijah [Islamic secondary school], etc.
6. Vocational school
Those who have graduated from vocational school, for example, S.G.B., S.K.P., S.T. ,S.M.E.P., P.G.A., etc.
7. Higher vocational school
Those who have graduated from higher vocational school, for example, S.G.A., S.G.K.P., S.G.T.K., S.T.M., SMEA, SKMA, SPMA, etc.
8. Academy
Those who have graduated from Academy, for example, Indonesian Flight Academy (A.P.I.), Academy of Studies (A.I.P.), Foreign Language Academy (A.B.A), etc.
9. University or higher
Those who have graduated from a faculty in any university or institution, for example, Medical Faculty, Economics Faculty, Law Faculty, Military Law Institution, etc.

6.10.2. Procedure
Ask this question:
"What school did you graduate from?"

Fill the answer in the appropriate box. If the answer is in the vocational schools category, fill in the field of study box in Question 10. If the answer is otherwise, skip Question 10 and move on to Question 11.

Field of study (ID1971A_0410)
File: IDN1971-P-H

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

Description	

This variable indicates the person's educational field of study.

Universe	

Persons who have completed vocational or higher education

Literal question	

Field of study (ID1971A_0410)
File: IDN1971-P-H

Individual form
[Section I is the same as Section I: Household and Living Unit Information above]

II. For all ages

10. Field of education

[Question 10 was asked of persons who have completed vocational, academy or university study, per question 9]

[] Agriculture
[] Technical
[] Communications
[] Health
[] Teaching
[] Other

Interviewer instructions

6.11. Question 10: Field of study
6.11.1. Concept and definition
Field of study informs about a person's major or department after completing their education. The field of study categories include:

1. Agriculture, natural resources and animal husbandry
Universities, academies, and higher learning that focus on or are related with agriculture, marine biology, veterinary, animal husbandry, etc.
2. Engineering
Universities, academies, and higher learning that focus on or are related with civil engineering, electrical engineering, architecture, etc.
3. Communication and information
Universities, academies, and higher learning that focus on or are related with telecommunication, transportation, etc.
4. Health science
Universities, academies, and higher learning that focus on or are related with medicine, dentistry, pharmacy, nursing, etc.
5. Education
Universities, academies, and higher learning that focus on or are related with teaching, education studies, higher education, sports for education, etc.
6. Other areas of study
Other areas of studies that have not been mentioned above.

6.11.2. Procedure
If the answer for Question 9 can be categorized as "Higher vocational school, academy, or university", fill the field of study in Question 10. Usually, based on the answer in Question 9, the field of study can be identified.

Current school attendance (ID1971A_0411)
File: IDN1971-P-H

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

Description

This variable indicates whether the person is currently attending school.

Universe

Current school attendance (ID1971A_0411)
File: IDN1971-P-H

All persons

Literal question

Individual form
[Section I is the same as Section I: Household and Living Unit Information above]

II. For all ages

11. Are you still attending school?

[] Yes
[] No

Interviewer instructions

6.12. Question 11: Still attending school
6.12.1. Concept and definition
This question is intended for those who have not completed their studies or those who are in a continuing one-year course.

6.12.2. Procedure
Ask this question:
"Have you completed your studies?"

Fill in the answer in the appropriate box.

Province of birth (ID1971A_0412)
File: IDN1971-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the province where the person was born.

Universe

All persons

Literal question

Province of birth (ID1971A_0412)
File: IDN1971-P-H

Individual form
[Section I is the same as Section I: Household and Living Unit Information above]

II. For all ages

12. Place of birth

[] 1 Aceh
[] 2 North Sumatra
[] 3 West Sumatra
[] 4 Riau
[] 5 Jambi
[] 6 South Sumatra
[] 7 Bengkulu
[] 8 Lampung
[] 9 Jakarta (DKI Jaya)
[] 10 West Java
[] 11 Central Java
[] 12 Yogyakarta (DI Yogyakarta)
[] 13 East Java
[] 14 Bali
[] 15 West Nusa Tenggara
[] 16 East Nusa Tenggara
[] 17 West Kalimantan
[] 18 Central Kalimantan
[] 19 South Kalimantan
[] 20 East Kalimantan
[] 21 North Sulawesi
[] 22 Central Sulawesi
[] 23 South Sulawesi
[] 24 Southeast Sulawesi
[] 25 Maluku
[] 26 Irian Jaya
[] 29 Abroad

Interviewer instructions

6.13. Question 12: Place of birth
6.13.1. Concept and definition
Place of birth is defined as the province where the mother lives when a person is born. If a child is born in a different province from his/her mother, for instance, if the child is born in a hospital that is located in a different province from his/her mother's province, the child's place of birth still follows his/her mother's province.

For example, a mother who lived in Bekasi gave birth to a child in a hospital that is located in DKI Jakarta; therefore the child's place of birth is Bekasi. If a person is born in a province that is now divided into two provinces, then the place of birth should be recorded as the new province. For instance, a person is born in Bengkulu, which was still a part of South Sumatra province at that time, but his/her place of birth would still be recorded in Bengkulu not in South Sumatra province, even though Bengkulu did not exist yet.

6.13.2. Procedure
Ask this question:
"Where were you born?"

If the province of the place of birth is known, tick the appropriate province code.

Example:
Amat was born in Semarang. Now, Semarang is located in the Central Java province. The code for Central Java province is 11, therefore put a dash (-) in the number 1 for the tens box and the number 1 for the ones box.

Ever lived in other province (ID1971A_0413)
File: IDN1971-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates whether the person has ever lived in another province.

Universe

All persons

Literal question

Ever lived in other province (ID1971A_0413)
File: IDN1971-P-H

Individual form
[Section I is the same as Section I: Household and Living Unit Information above]

II. For all ages

13 Did you ever live in another province?

[] Yes
[] No (Do not answer questions 14 and 15)

[Questions 14-15 were asked of persons who have ever lived in another province, as per question 13]

14. Province of previous residence

[] 1 Aceh
[] 2 North Sumatra
[] 3 West Sumatra
[] 4 Riau
[] 5 Jambi
[] 6 South Sumatra
[] 7 Bengkulu
[] 8 Lampung
[] 9 Jakarta (DKI Jaya)
[] 10 West Java
[] 11 Central Java
[] 12 Yogyakarta (DI Yogyakarta)
[] 13 East Java
[] 14 Bali
[] 15 West Nusa Tenggara
[] 16 East Nusa Tenggara
[] 17 West Kalimantan
[] 18 Central Kalimantan
[] 19 South Kalimantan
[] 20 East Kalimantan
[] 21 North Sulawesi
[] 22 Central Sulawesi
[] 23 South Sulawesi
[] 24 Southeast Sulawesi
[] 25 Maluku
[] 26 Irian Jaya
[] 29 Abroad

15. Total years lived in present province

_ _
Interviewer instructions

Ever lived in other province (ID1971A_0413)
File: IDN1971-P-H

6.14. Question 13: Lived in another province and Question 14: Last province before current province

6.14.1. Concept and definition
"Has lived in other province"
This is defined for those who have lived in another province aside from their current province.

"Last province before the current province"
This is defined as the prior province lived in for those who have lived in another province before the current one.

6.14.2. Procedure
To fill in the question of "Lived in another province" ask the question:
"Have you lived in other places before?"

If the answer is "Yes" then ask again:
"Where have you lived?"
Match this answer with a province.

If the current resident is still in the same province as the last province, then ask the question as follows:
"Where was your last place of residence?"
If the answer is still the same place in the same province, then the enumerator should ask about places and urban areas in other provinces, aside from the current province. Therefore, the enumerator should find out whether the enumerated person had lived in another province or not. Moreover, the enumerator should find out the last province the person had lived in.

If a person has lived in another province aside from the current province, cross in the "Yes" box for Question 13, then fill the province code for Question 14 by putting a dash (-) in the appropriate numbered box.
Note: If a person has lived abroad for more than 6 months, then the person is considered to have lived abroad.

Example:

A. Amat was born in Semarang that is located in Central Java province with the province code of 11. He had lived in Jatinegara which is located in DKI Jakarta for 3 years and during the enumeration, he lived in Semarang. Therefore, the procedure is as follows:

Circle the province code for DKI Jakarta which is 09, then put a dash (-) in the "Yes" box for the "Lived in another province" question. Put the DKI Jakarta province code (09) in "Last Province before the Current Province" by putting a dash (-) in the appropriate numbered boxes. [Image of example omitted]

B. M. Simatupang was born in Sibolga that is located in North Sumatra province with province code of "02". Now, he lives in Tanjung Karang, Lampung province with province code of "08". He never lived in other provinces aside from his place of birth, which is Sibolga, and his current residence, which is in Tanjung Karang. In this case, the last province where he lived was the same province of his place of birth. Therefore, the procedure for "Lived in another province" is the same as the example above, by putting a dash (-) in the "Yes" box for Question 13. The province code for North Sumatra is the same as the province code for his place of birth, therefore circle the number "02" for the province code. [Image of example omitted]

If a person has lived in other places but still lives in the same province or has always lived in the same province since he/she was born, then put a dash (-) in the "No" box for Question 13. Leave Questions 14 and 15 blank.

C. Umar was born in Muara Enim. Afterwards, he moved to Gerong River and has not moved ever since. Therefore, he has always stayed in South Sumatra province. The procedure for Question 13 is to put a dash (-) in the "No" box.

Province of previous residence (ID1971A_0414)
File: IDN1971-P-H

Overview

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

Valid cases: 0
Invalid: 0

Province of previous residence (ID1971A_0414)
File: IDN1971-P-H

Description

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

Universe

Persons who have lived in another province

Literal question

Province of previous residence (ID1971A_0414)
File: IDN1971-P-H

Individual form
[Section I is the same as Section I: Household and Living Unit Information above]

II. For all ages

13 Did you ever live in another province?

[] Yes
[] No (Do not answer questions 14 and 15)

[Questions 14-15 were asked of persons who have ever lived in another province, as per question 13]

14. Province of previous residence

[] 1 Aceh
[] 2 North Sumatra
[] 3 West Sumatra
[] 4 Riau
[] 5 Jambi
[] 6 South Sumatra
[] 7 Bengkulu
[] 8 Lampung
[] 9 Jakarta (DKI Jaya)
[] 10 West Java
[] 11 Central Java
[] 12 Yogyakarta (DI Yogyakarta)
[] 13 East Java
[] 14 Bali
[] 15 West Nusa Tenggara
[] 16 East Nusa Tenggara
[] 17 West Kalimantan
[] 18 Central Kalimantan
[] 19 South Kalimantan
[] 20 East Kalimantan
[] 21 North Sulawesi
[] 22 Central Sulawesi
[] 23 South Sulawesi
[] 24 Southeast Sulawesi
[] 25 Maluku
[] 26 Irian Jaya
[] 29 Abroad

15. Total years lived in present province

_ _
Interviewer instructions

Province of previous residence (ID1971A_0414)
File: IDN1971-P-H

6.14. Question 13: Lived in another province and Question 14: Last province before current province

6.14.1. Concept and definition
"Has lived in other province"
This is defined for those who have lived in another province aside from their current province.

"Last province before the current province"
This is defined as the prior province lived in for those who have lived in another province before the current one.

6.14.2. Procedure
To fill in the question of "Lived in another province" ask the question:
"Have you lived in other places before?"

If the answer is "Yes" then ask again:
"Where have you lived?"
Match this answer with a province.

If the current resident is still in the same province as the last province, then ask the question as follows:
"Where was your last place of residence?"
If the answer is still the same place in the same province, then the enumerator should ask about places and urban areas in other provinces, aside from the current province. Therefore, the enumerator should find out whether the enumerated person had lived in another province or not. Moreover, the enumerator should find out the last province the person had lived in.

If a person has lived in another province aside from the current province, cross in the "Yes" box for Question 13, then fill the province code for Question 14 by putting a dash (-) in the appropriate numbered box.
Note: If a person has lived abroad for more than 6 months, then the person is considered to have lived abroad.

Example:

A. Amat was born in Semarang that is located in Central Java province with the province code of 11. He had lived in Jatinegara which is located in DKI Jakarta for 3 years and during the enumeration, he lived in Semarang. Therefore, the procedure is as follows:

Circle the province code for DKI Jakarta which is 09, then put a dash (-) in the "Yes" box for the "Lived in another province" question. Put the DKI Jakarta province code (09) in "Last Province before the Current Province" by putting a dash (-) in the appropriate numbered boxes. [Image of example omitted]

B. M. Simatupang was born in Sibolga that is located in North Sumatra province with province code of "02". Now, he lives in Tanjung Karang, Lampung province with province code of "08". He never lived in other provinces aside from his place of birth, which is Sibolga, and his current residence, which is in Tanjung Karang. In this case, the last province where he lived was the same province of his place of birth. Therefore, the procedure for "Lived in another province" is the same as the example above, by putting a dash (-) in the "Yes" box for Question 13. The province code for North Sumatra is the same as the province code for his place of birth, therefore circle the number "02" for the province code. [Image of example omitted]

If a person has lived in other places but still lives in the same province or has always lived in the same province since he/she was born, then put a dash (-) in the "No" box for Question 13. Leave Questions 14 and 15 blank.

C. Umar was born in Muara Enim. Afterwards, he moved to Gerong River and has not moved ever since. Therefore, he has always stayed in South Sumatra province. The procedure for Question 13 is to put a dash (-) in the "No" box.

Duration of residence in current province (ID1971A_0415)
File: IDN1971-P-H

Overview

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

Valid cases: 0
Invalid: 0

Duration of residence in current province (ID1971A_0415)
File: IDN1971-P-H

Description

This variable indicates the number of years the person has resided in the current province.

Universe

Persons who have lived in another province

Literal question

Individual form
[Section I is the same as Section I: Household and Living Unit Information above]

II. For all ages

[Questions 14-15 were asked of persons who have ever lived in another province, as per question 13]

15. Total years lived in present province

‒ ‒

Interviewer instructions

6.15. Question 15: Length of living in current province
6.15.1. Concept and definition
This is defined as the number of years a person has lived in the current province, starting from the day he/she moved from the last province up until the enumeration of the 1971 Census.

Amat, who was born in Semarang, moved and lived in DKI Jakarta for 3 years. Then he moved back to Semarang. Therefore, the length of living in the current province starts from the day he moved back to Semarang after he lived in DKI Jakarta in 3 years.

6.15.2. Procedure
Question 15 is only defined for a person who has lived in another province before the current province. For this case, ask this question:
"How long have you lived here?"
Fill in the question by putting a dash (-) in the appropriate box. If the answer is less than a year, then fill in "00".

Example:
Amat, who was born in Semarang and had lived in DKI Jakarta for 3 years, moved back and stays in Semarang.

The length of living in the current province starts from the day he moved back to Semarang from Jakarta, up until the day of the enumeration. For example, he arrived in Semarang on 15 August 1967 and the enumeration was conducted on 25 September 1971. Therefore, he has lived in Semarang for 4 years.

Note: For a person who has lived in the current province for more than 50 years, put a dash (-) in the "more than 50 years" box only and leave the other boxes blank.

Number of children born alive (ID1971A_0416)
File: IDN1971-P-H

Overview

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

Valid cases: 0
Invalid: 0

Number of children born alive (ID1971A_0416)
File: IDN1971-P-H

Description

This variable indicates the number of children that the woman has ever borne alive.

Universe

Ever married women

Literal question

Individual form
[Section I is the same as Section I: Household and Living Unit Information above]

Married/ever-married women

16. Number of children born alive _ _

Interviewer instructions

7. Part III: For women who are married, divorced or widowed

The questions for this part cover only women with married, divorced, and widowed as their marital status (refer back to Questionnaire F2, Question 4, regarding marital status).

Before filling this part, look back to Question 1 "Sex" and Question 4 "Marriage status". If the sex is male on Question 1 or the marital status is single on Question 4, leave part III blank.

This part consists of Question 16 "Number of children born alive" and Question 17 "Number of child still alive"

7.1. Question 16: Number of children born alive and Question 17: Number of children still alive
7.1.1. Concept and definition

1. Children born alive are defined as those who were born alive showing vital signs, such as heart beats and breathing, even if only momentarily after birth.
2. Children still alive are those who are still alive during the enumeration, whether living with their mother or in a separate place.

Number of living children (ID1971A_0417)
File: IDN1971-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 that the woman has ever borne that are still living.

Universe

Ever married women

Literal question

Number of living children (ID1971A_0417)
File: IDN1971-P-H

Individual form
[Section I is the same as Section I: Household and Living Unit Information above]

Married/ever-married women

17. Number of children still alive _ _

Interviewer instructions

7. Part III: For women who are married, divorced or widowed

The questions for this part cover only women with married, divorced, and widowed as their marital status (refer back to Questionnaire F2, Question 4, regarding marital status).

Before filling this part, look back to Question 1 "Sex" and Question 4 "Marriage status". If the sex is male on Question 1 or the marital status is single on Question 4, leave part III blank.

This part consists of Question 16 "Number of children born alive" and Question 17 "Number of child still alive"

7.1. Question 16: Number of children born alive and Question 17: Number of children still alive
7.1.1. Concept and definition

1. Children born alive are defined as those who were born alive showing vital signs, such as heart beats and breathing, even if only momentarily after birth.
2. Children still alive are those who are still alive during the enumeration, whether living with their mother or in a separate place.

Person weight (ID1971A_0418)
File: IDN1971-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the person's sample weight.

Universe

All persons

Literal question

Person weight

Worked last week (ID1971A_0419)
File: IDN1971-P-H

Overview

Worked last week (ID1971A_0419)
File: IDN1971-P-H

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

Valid cases: 0
Invalid: 0

Description

This variable indicates whether the person worked during the previous week.

Universe

Persons age 10+

Literal question

Individual form
[Section I is the same as Section I: Household and Living Unit Information above]

IV. 10 years or older

18. Did you do any work last week?

[] Yes (skip to question 21)
[] No

19. What were you doing last week?

[Question 19 was asked of persons age 10 or older who did not work last week, per question 18]

[] Looking for work
[] School (skip to question 24)
[] Household [duties] (skip to question 24)
[] Retired (skip to question 24)
[] Other (skip to question 24)

Interviewer instructions

Worked last week (ID1971A_0419)
File: IDN1971-P-H

8. Part IV: For age 10 or older
All the Questions in this part are intended for household members age 10 or older. Skip this part and the Questions if younger than 10.

8.1. Questions 18 to 23
The Questions are:

Question 18: "Have you been working in the past week?"
Question 19: "What have you been doing in the past week?"
Question 20: "Have you worked before?"
Question 21: "Type/status of job"
Question 22: "What is your job?"
Question 23: "Industry"

8.1.1. Concept and definition

8.1.2. Filling procedure for Questions 18 to 23
The accuracy of the answer for these Questions depends on the enumerator's ability to ask the questions. To obtain the best results, follow these directions:

1. Question 18
Follow the sequence of these questions:

Firstly, ask this question:
"Have you worked in this past week?"

There are two possibilities; the answer could be "Yes" or "No". Do not fill in Question 18 yet. Obtain the complete answer first by further asking this question:
"Is this work a permanent job?"

If the answer for the second question is "Yes", then fill in the "Yes" box for Question 18 and move forward to Question 21.
If the answer is "No", ask the third question:
"How many days did you work in the past week?"

If the answer is "More than 2 days", then fill the "Yes" box for Question 18 and move on to Question 21.
If the answer is "Less than 2 days", then fill the "No" box for Question 18 and move on to Question 19.

The question sequence above is applicable if the first answer is "Yes". If the first answer is "No" the second question is:
"You did not work in the past week, are you temporarily out of work?"

If the answer is "Yes", ask the third question:
"Do you have a permanent job?"

If the answer is "Yes", fill the "Yes" box for Question 18 and move on to Question 21. If the answer is "No", fill the "No" box for Question 18 and move on to Question 19.

If both of the first two answers are "No" then ask the third question:
"In the past week, did you help your relative's business, for instance, at the shop or at the farm?"

If the answer is "Yes", ask the fourth question:
"How many days did you help your relative's business?"

If the answer is "More than 2 days", fill the "Yes" box for Question 18 then move on to Question 21. If the answer is "Less than 2 days", fill in the "No" box on Question 18 and move on to Question 19.

If all the answers are "No", fill in the "No" box on Question 18 and move on to Question 19.

Activity last week (ID1971A_0420)
File: IDN1971-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates the primary activity that the person performed during the previous week.

Universe

Persons age 10+ who did not work last week

Literal question

Individual form
[Section I is the same as Section I: Household and Living Unit Information above]

IV. 10 years or older

19. What were you doing last week?

[Question 19 was asked of persons age 10 or older who did not work last week, per question 18]

[] Looking for work
[] School (skip to question 24)
[] Household [duties] (skip to question 24)
[] Retired (skip to question 24)
[] Other (skip to question 24)

Interviewer instructions

Activity last week (ID1971A_0420)
File: IDN1971-P-H

8. Part IV: For age 10 or older
All the Questions in this part are intended for household members age 10 or older. Skip this part and the Questions if younger than 10.

8.1. Questions 18 to 23
The Questions are:

Question 18: "Have you been working in the past week?"
Question 19: "What have you been doing in the past week?"
Question 20: "Have you worked before?"
Question 21: "Type/status of job"
Question 22: "What is your job?"
Question 23: "Industry"

8.1.1. Concept and definition

8.1.2. Filling procedure for Questions 18 to 23
The accuracy of the answer for these Questions depends on the enumerator's ability to ask the questions. To obtain the best results, follow these directions:

Question 19
If the answer for Question 18 [Have you worked in the past week?] is "Yes", then ask these questions below:

First question:
"In the past week, did you try to seek work?"

If the answer is "Yes", fill in the "Job seeker" box for Question 19 and move on to Question 20. If the answer is "No", ask the second question:
"In the past week, why did you not seek work?"

If the answer are "Waiting for a reply of a work application", "Just obtained a job and have not started to work", or "Work suspended but will work again," then fill in the "Job seeker" box for Question 19 and move on to Question 20.

If the answers are "Still in school", "Managing household", "Retired" and so on, then fill in one of the appropriate boxes for Question 19. Move on to Questionnaire 24.

Ever worked before (ID1971A_0421)
File: IDN1971-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

This variable indicates whether the person has ever worked before.

Universe

Persons age 10+ who were looking for work last week

Literal question

Ever worked before (ID1971A_0421)
File: IDN1971-P-H

Individual form
[Section I is the same as Section I: Household and Living Unit Information above]

IV. 10 years or older

20. Did you ever do any work?

[Question 20 was asked of persons age 10 or older who did not work last week but are looking for work, per questions 18 and 19]

[] Yes
[] No (skip to question 24)

Interviewer instructions

8. Part IV: For age 10 or older
All the Questions in this part are intended for household members age 10 or older. Skip this part and the Questions if younger than 10.

8.1. Questions 18 to 23
The Questions are:

Question 18: "Have you been working in the past week?"
Question 19: "What have you been doing in the past week?"
Question 20: "Have you worked before?"
Question 21: "Type/status of job"
Question 22: "What is your job?"
Question 23: "Industry"

C. Have worked
Those who have worked are included in the "Work seeker" group.

8.1.2. Filling procedure for Questions 18 to 23
The accuracy of the answer for these Questions depends on the enumerator's ability to ask the questions. To obtain the best results, follow these directions:

3. Question 20
If the answer for Question 19 is "Job seeker", ask this question:
"Have you ever worked?"

If the answer is "Yes", fill in the "Yes" box for Question 20 then move on to Question 21. If the answer is "No" or "Not yet", fill in the "No" box for Question 20 and move on to Question 24.

Occupation class (ID1971A_0422)
File: IDN1971-P-H

Overview

Occupation class (ID1971A_0422)
File: IDN1971-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 type of employment in the current occupation.

Universe

Persons age 10+ who worked last week or have ever worked and are seeking work

Literal question

Individual form
[Section I is the same as Section I: Household and Living Unit Information above]

IV. 10 years or older

[Questions 21-23 were asked of persons age 10 or older who had either worked last week, or have ever worked before and were looking for work last week, per questions 18, 19 and 20.]

21. Occupation status

[] Own account
[] Employer
[] Employee
[] Unpaid family worker

Interviewer instructions

Occupation class (ID1971A_0422)
File: IDN1971-P-H

8. Part IV: For age 10 or older
All the Questions in this part are intended for household members age 10 or older. Skip this part and the Questions if younger than 10.

8.1. Questions 18 to 23
The Questions are:

Question 18: "Have you been working in the past week?"
Question 19: "What have you been doing in the past week?"
Question 20: "Have you worked before?"
Question 21: "Type/status of job"
Question 22: "What is your job?"
Question 23: "Industry"

D. Self-employment
Those who own businesses and carry their own risks, without any employees except for volunteer help from family members.

Example:

- Store owner who runs own business with the help of family members.
- Businessmen or women who do not employ any employees.
- People who are involved in business partnerships and do not employ any employees.
- Farmers who work on their own or with the help of family members.
- Barbers who are self-employed
- Craftsmen or women who are self-employed
- Rickshaw (becak) drivers who take a risk in hiring their own rickshaw.
- Taxi drivers, bus drivers, etc., who run their own businesses.

E. Employer
Those who run their businesses by hiring paid employees.

Example:

- Store, stall, restaurant owners who pay employees
- Farmer who hires people to help run the farm.
- Factory owner who has many paid laborers.

F. Labour
Those who work and obtain salaries in the form of money or goods.

Example:

- Public servant
- Private/government/small business employee.
- Waiter/waitress, sales person, hotel employee
- Paid housemaid
- People who are paid by working on other people's farm and land.
- Drivers who work in offices or for an employer.

G. Family worker
Family members who help runs the business voluntarily that is owned by other family member.

Example:

- Children who help in their parents' shop.
- Wife who helps in her husband's shop.

8.1.2. Filling procedure for Questions 18 to 23
The accuracy of the answer for these Questions depends on the enumerator's ability to ask the questions. To obtain the best results, follow these directions:

4. Question 21
If the answer for Question 20 [Have you ever worked?] is "Yes", ask this question:
"Are you self-employed, working as an employer, a laborer [employee], or a family worker?"

Fill in the answer for the appropriate box on Question 21 and move on to Question 22.

Occupation (ID1971A_0423)
File: IDN1971-P-H

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 0-998

Valid cases: 0
Invalid: 0

Description

This variable indicates the person's occupation.

Universe

Persons age 10+ who worked last week or have ever worked and are seeking work

Literal question

Individual form
[Section I is the same as Section I: Household and Living Unit Information above]

IV. 10 years or older

[Questions 21-23 were asked of persons age 10 or older who had either worked last week, or have ever worked before and were looking for work last week, per questions 18, 19 and 20.]

22. Occupation (write completely)

_____

Interviewer instructions

Occupation (ID1971A_0423)
File: IDN1971-P-H

8. Part IV: For age 10 or older
All the Questions in this part are intended for household members age 10 or older. Skip this part and the Questions if younger than 10.

8.1. Questions 18 to 23
The Questions are:

Question 18: "Have you been working in the past week?"
Question 19: "What have you been doing in the past week?"
Question 20: "Have you worked before?"
Question 21: "Type/status of job"
Question 22: "What is your job?"
Question 23: "Industry"

H. Occupation
Type of work that is or has been done by people; also type [of work] sought by job seekers.

Example:

Doctor, dentist, veterinarian, pharmacist, dietician, health and food expert
Mathematician, statistician
Lawyer, advocate, prosecutor, judge
Lecturer, teacher
Architect, designer, technician, engineer
Writer, author, journalist, newscaster
Artist, sculptor
Interior decorator, planner
Composer, musician, conductor
Clerk, stenographer, postman
Bus/train conductor
Receptionist, correspondent, analyst, travel agent
Merchant, chef, waitress/waiter, bartender, street vendor.
Housemaid, servant
Launderer
Farmer
Fisherman, breeder
Bread/pastry/sweet maker
Cigar/cigarette maker
Clothing seamstress
Shoemaker
Handyman, craftsman.

8.1.2. Filling procedure for Questions 18 to 23
The accuracy of the answer for these Questions depends on the enumerator's ability to ask the questions. To obtain the best results, follow these directions:

5. Question 22
If the answer for Question 18 [Have you worked in the past week?] is "Yes", ask for Question 22:
"What is your job?"

If the answer for Question 20 [Have you ever worked?] is "Yes", ask for Question 22:
"What was your previous job?"

Write the complete answer for Question 22. Use the type of job in the previous page. For instance, if a person works as a laborer, do not only write "Laborer" but elaborate whether he/she is a stenographer or a clerk; if a person works to produce something, write whether he/she is a shoemaker or a dressmaker, etc.

Industry (ID1971A_0424)
File: IDN1971-P-H

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 11-99

Valid cases: 0
Invalid: 0

Description

This variable indicates the industry that the person works in.

Universe

Persons age 10+ who worked last week or have ever worked and are seeking work

Literal question

Individual form
[Section I is the same as Section I: Household and Living Unit Information above]

IV. 10 years or older

18. Did you do any work last week?

[] Yes (skip to question 21)
[] No

23. Industry (write completely)

_____

Interviewer instructions

Industry (ID1971A_0424)
File: IDN1971-P-H

8. Part IV: For age 10 or older
All the Questions in this part are intended for household members age 10 or older. Skip this part and the Questions if younger than 10.

8.1. Questions 18 to 23
The Questions are:

Question 18: "Have you been working in the past week?"
Question 19: "What have you been doing in the past week?"
Question 20: "Have you worked before?"
Question 21: "Type/status of job"
Question 22: "What is your job?"
Question 23: "Industry"

I. Industry
The industry of the company/institution/corporation where a person works or has worked before.

Example:

Agriculture, animal husbandry, forestry, farming
Coal mining, gas and oil mining
Food manufacturing, household appliance manufacturing
Electricity, gas, water purification
Trade, restaurant, hotel, inn, caf
Navy, marine, army, communications
Banking, insurance, services
Government, defense, social services, entertainment, etc.

8.1.2. Filling procedure for Questions 18 to 23
The accuracy of the answer for these Questions depends on the enumerator's ability to ask the questions. To obtain the best results, follow these directions:

6. Question 23
If the answer for Question 18 [Have you worked in the past week?] is "Yes", ask for Question 23:
"What is the industry of your work?"

If the answer for Question 20 [Have you ever worked?] is "Yes", ask for Questionnaire 23:
"What was the industry of your previous work?"

Write the complete answer for Question 23. Use the example of industry from the previous page. Do not write only the name of the company, but also the activity of the company.

Agricultural work last season (ID1971A_0425)
File: IDN1971-P-H

Overview

Agricultural work last season (ID1971A_0425)
File: IDN1971-P-H

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

Valid cases: 0
Invalid: 0

Description

This variable indicates whether the person performed agricultural work in the previous season.

Universe

Persons age 10+

Literal question

Individual form
[Section I is the same as Section I: Household and Living Unit Information above]

IV. 10 years or older

24. Did you work in agriculture last season?

[] Yes
[] No (end the interview for this person)

Interviewer instructions

8.2. Questions 24 and 25

For those age 10 or older who did not know what they did in the past week, ask the following question:
"In the past season, have you worked on a farm?

Farming includes activities that cover agriculture, plantation, animal husbandry, fishery, forestry and other type of farming.

Agricultural work class (ID1971A_0426)
File: IDN1971-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 employment in agricultural work.

Universe

Persons age 10+ who did agricultural work last season

Literal question

Agricultural work class (ID1971A_0426)
File: IDN1971-P-H

Individual form
[Section I is the same as Section I: Household and Living Unit Information above]

IV. 10 years or older

25. Occupational status [agriculture]

[Question 25 was asked of persons age 10 or older who worked in agriculture last season, per question 24.]

[] Own account
[] Agricultural employee
[] Employer
[] Unpaid family worker

Interviewer instructions

8.2. Questions 24 and 25

If the answer is "Yes", fill in the "Yes" box for Question 24, then ask:
"Do you work alone or with the voluntary help of family members?"

If the answer is "Yes", fill in the self-employment box for Question 25. If the answer is with paid helpers, fill in the employer/owner box for Question 25.

If the answers are not self-employed nor with paid helpers, then ask: "Are you working for other people's farms and getting paid?"

If the answer is "Yes" then fill in the agricultural employee box for Question 25. If the answer is working at a family-owned farm, fill in the family worker box for Question 25. If the answer for Question 24 is "Yes" while the answer for Question 20 is "No", then check your answers again starting from Question 20.

If the answer for Question 20 is "No" then the answer for Question 24 must also be "No", but if the answer for Question 20 is "Yes", then the answer for Question 24 can be "Yes" or "No".

The definition of work is the same as the definition for Question 18.

Person weight (PERWT)
File: IDN1971-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.

Years residing in current locality (MIGYRS1)
File: IDN1971-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.

Migration status, previous residence (MIGRATEP)
File: IDN1971-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

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

Educational attainment, international recode [general version] (EDATTAIN)
File: IDN1971-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: IDN1971-P-H

Educational attainment, international recode [detailed version] (EDATTAIND)
File: IDN1971-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.

Religion [general version] (RELIGION)
File: IDN1971-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

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

Religion [detailed version] (RELIGIOND)
File: IDN1971-P-H

Overview

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

Valid cases: 0
Invalid: 0

Description

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

Nativity status (NATIVITY)
File: IDN1971-P-H

Overview

Nativity status (NATIVITY)
File: IDN1971-P-H

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

Valid cases: 0
Invalid: 0

Description

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

Year [person version] (YEARP)
File: IDN1971-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: IDN1971-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: IDN1971-P-H

Overview

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: IDN1971-P-H

Overview

Country [person version] (COUNTRYP)
File: IDN1971-P-H

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: IDN1971-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 1971, Household and Individual Questionnaire

Title   Population Census 1971, Household and Individual Questionnaire
Country   Indonesia
Language English
Filename enum_form_id1971.pdf

Technical documents

Population Census 1971, Enumeration Manual

Title   Population Census 1971, Enumeration Manual
Country   Indonesia
Language Indonesian
Filename enum_instruct_id1971.pdf