Fiji - Population and Housing Census 2007

Fiji Islands Bureau of Statistics - Government of Fiji

Report generated on: June 3, 2019

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Overview

Identification

ID NUMBER
SPC_FJI_2007_PHC_v01_M

Version

VERSION DESCRIPTION
This version is the edited and de-identified one of the Master file.

PRODUCTION DATE
2007-01-01

Overview

ABSTRACT
The objectives of Census changed over time shifting from earlier years where they were essentially household registrations and counts, to now where a national population census stands supreme as the most valuable single source of statistical data for the Fiji.

Census data is now widely used to evaluate:

- The availability of basic household needs in key sectors, to identify disadvantaged areas and help set priorities for action

plans;

- Benefits of development programmes in particular areas, such as literacy, employment and family planning;

In addition, census data is useful to assess manpower resources, identify areas of social concern and for the improvement in the social and economic status of women by giving more information about this formerly "hidden half" of the Fiji Islands population and formulating housing policies and programmes and investment of development funds.

All censuses in Fiji so far have been conducted on a de-facto basis. The 2007 Census was also a de-facto census, but it included the above-mentioned de-jure element. This means that all persons present in the country at midnight 16 September have been included in the census. They have been enumerated at the place (household) where they spent census night, irrespective of their usual place of residence. However, the usual place of residence of all these persons on Census Night was also recorded.

KIND OF DATA
Census/enumeration data [cen]

UNITS OF ANALYSIS
Households and Individuals

Scope

NOTES
-Population: Population's relationship, marital status, religion, residence, origins, education, work status, women's characteristics (on children given birth to)

-Housing: Living quarters and its conditions, water and electricity access, sanitation, waste disposal, household durables and

livestock & pets

KEYWORDS
PHC, Household, Individuals, Fiji, Education, Labour force, Housing, Remittances, Disability

Coverage

GEOGRAPHIC COVERAGE
National coverage

UNIVERSE
The census covers all individuals living in private and non-private dwellings and institutions, all persons born in 1997 or before, all women born in 1992 or before resident in the household.

The universe of the 2007 Fijian HIES is all occupied households in Fiji. HHs are defined as a group of people (related or not) who pool their money, cook and eat together.

It is not the physical structure (dwelling) in which people live.

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
Fiji Islands Bureau of Statistics	Government of Fiji

OTHER PRODUCER(S)

Name	Affiliation	Role
Statistics for Development Division	Pacific Community	Technical Assistance

FUNDING

Name	Abbreviation	Role
Government of Fiji		Census donor

Metadata Production

METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
Statistics for Development Division	SDD	Pacific Community	Documentation of the study

DATE OF METADATA PRODUCTION
2018-10-08

DDI DOCUMENT VERSION
Version 01 (October 2018): This is the first attempt at documenting the 2007 Fijian Census.

DDI DOCUMENT ID
DDI_SPC_FJI_2007_PHC_v01_M

Sampling

Sampling Procedure

There is no sampling for the population census as it is a full coverage.

Weighting

Not Applicable.

Questionnaires

Overview

The 2007 Population and Housing Census has a two-page-questionnaire divided into 6 sections (all persons, all persons born in 1997 or before, all Women born in 1992 or before, Household and Housing, Remittances and Disability).
The questionnaire was developed in English and administered in each household. It is provided in the "External resources" section.

Data Collection

Data Collection Dates

Start   **End**   **Cycle**

Data Collection Mode

Face-to-face [f2f]

Questionnaires

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The questionnaire was developed in English and administered in each household. It is provided in the "External resources" section.

Data Collectors

Name	Abbreviation	Affiliation
Fiji Islands Bureau of Statistics	FIBOS	

Supervision

The interviewer fills in the modules with neat and clearly legible writing. The supervisor checks the quality of the writing before entering the data.

Data Processing

Data Editing

Data editing was done on CSPro, corrections were made automatically

Other Processing

Data entry was done by scanning using a software ReadSoft.

Data Appraisal

Estimates of Sampling Error

Not Applicable.

Other forms of Data Appraisal

It is to be noted that the figures on the datasets and the StatsNews releases are not matching.

File Description

Variable List

FJI_2007_PHC_House

Content	This file contains data from the "Household and Housing" section of the questionnaire.
Cases	173518
Variable(s)	100
Structure	Type: relational Keys: Totalea(Enumeration area), Gisnum(Gis number), Batchnum(Batch number)
Version	Version 01.
Producer	Fiji Islands Bureau of Statistics.
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V355	Totalea	Enumeration area	contin	numeric	
V588	Batchnum	Batch number	discrete	numeric	
V357	Gisnum	Gis number	contin	numeric	
V358	Lqrts	H1: type of living quarters	discrete	numeric	Which type of living quarters does this household live in?
V359	Walls	H2: construction of walls	discrete	numeric	Of what material are the outer walls of the living quarters of this household MAINLY constructed of?
V360	Condition	H2a: condition of walls	discrete	numeric	What is the condition of the outer walls?
V361	Nroom	H3: number of rooms	discrete	numeric	How many rooms does the living quarters of this household have?
V362	Wsuply	H4: main water supply	discrete	numeric	What is this household's main water supply?
V363	Ever_dry_up	H4a: water dry up	discrete	numeric	How often does the household's water supply run out or dry up?
V364	Elecsup	H5: main electricity supply	discrete	numeric	What is this household's main electricity supply?
V365	Buf	Buf	discrete	numeric	
V366	Light	H6: lighting	discrete	numeric	What does this household mainly use for lighting?
V367	Cfuel	H7: cooking fuel	discrete	numeric	What does this household mainly use for cooking?
V368	Toilet	H8: toilet facilities	discrete	numeric	What type of toilet facilities does this household use?
V369	Tenure	H9: tenure living quarters	discrete	numeric	State type of tenure of the living quarters occupied by the household?
V370	Land	H10: tenure land	discrete	numeric	What is the type of tenure of the land this household occupies?
V371	Shop	H11: run a shop / canteen	discrete	numeric	Apart from this site being the residential quarters for this household, are there any other land uses or regular activities carried out on this site by this household?

ID	Name	Label	Type	Format	Question
V372	Farmsub	H11: farm for household (subs)	discrete	numeric	Apart from this site being the residential quarters for this household, are there any other land uses or regular activities carried out on this site by this household?
V373	Farmsale	H11: farm produce for sale	discrete	numeric	Apart from this site being the residential quarters for this household, are there any other land uses or regular activities carried out on this site by this household?
V374	Makeobj	H11: make objects for sale	discrete	numeric	Apart from this site being the residential quarters for this household, are there any other land uses or regular activities carried out on this site by this household?
V375	Techserv	H11: offer technical service	discrete	numeric	Apart from this site being the residential quarters for this household, are there any other land uses or regular activities carried out on this site by this household?
V376	Profserv	H11: offer professional service	discrete	numeric	Apart from this site being the residential quarters for this household, are there any other land uses or regular activities carried out on this site by this household?
V377	Flatrent	H11: offer flat for rent	discrete	numeric	Apart from this site being the residential quarters for this household, are there any other land uses or regular activities carried out on this site by this household?
V378	Commserv	H11: offer organised service	discrete	numeric	Apart from this site being the residential quarters for this household, are there any other land uses or regular activities carried out on this site by this household?
V379	NoInduse	H11: none	discrete	numeric	Apart from this site being the residential quarters for this household, are there any other land uses or regular activities carried out on this site by this household?
V380	Othland	H11: other landuse	discrete	numeric	Apart from this site being the residential quarters for this household, are there any other land uses or regular activities carried out on this site by this household?
V381	Local	H12: local authority	discrete	numeric	How is household waste disposed?
V382	Buried	H12: buried	discrete	numeric	How is household waste disposed?
V383	Burnt	H12: burnt	discrete	numeric	How is household waste disposed?
V384	River	H12: disposed in river	discrete	numeric	How is household waste disposed?
V385	Sea	H12: disposed in sea	discrete	numeric	How is household waste disposed?
V386	Backyard	H12: disposed in backyard	discrete	numeric	How is household waste disposed?
V387	Waste_other	H12: other waste	discrete	numeric	How is household waste disposed?
V388	Car	Car	discrete	numeric	Are any of the following items owned by members of this household?
V389	Carrier	Carrier	discrete	numeric	Are any of the following items owned by members of this household?
V390	Motor	Outboard motor	discrete	numeric	Are any of the following items owned by members of this household?
V391	Generator	Generator	discrete	numeric	Are any of the following items owned by members of this household?

ID	Name	Label	Type	Format	Question
V392	Brush_cutter	Brush cutter	discrete	numeric	Are any of the following items owned by members of this household?
V393	Solar	Solar system	discrete	numeric	Are any of the following items owned by members of this household?
V394	Water	Water pump	discrete	numeric	Are any of the following items owned by members of this household?
V395	Refrigerator	Refrigerator	discrete	numeric	Are any of the following items owned by members of this household?
V396	Washing_machine	Washing machine	discrete	numeric	Are any of the following items owned by members of this household?
V397	Drier	Clothers drier	discrete	numeric	Are any of the following items owned by members of this household?
V398	Stove	Gas stove	discrete	numeric	Are any of the following items owned by members of this household?
V399	Heater	Water heater	discrete	numeric	Are any of the following items owned by members of this household?
V400	Aircon	Air conditioner	discrete	numeric	Are any of the following items owned by members of this household?
V401	Radio	Radio	discrete	numeric	Are any of the following items owned by members of this household?
V402	Tv	Tv	discrete	numeric	Are any of the following items owned by members of this household?
V403	Video	Video	discrete	numeric	Are any of the following items owned by members of this household?
V404	Skyplus	Sky plus	discrete	numeric	Are any of the following items owned by members of this household?
V405	Skypac	Sky pacific	discrete	numeric	Are any of the following items owned by members of this household?
V406	Phone	Phone	discrete	numeric	Are any of the following items owned by members of this household?
V407	Mobilephone	Mobile phone	discrete	numeric	Are any of the following items owned by members of this household?
V408	Computer	Computer	discrete	numeric	Are any of the following items owned by members of this household?
V409	Internet	Internet	discrete	numeric	Are any of the following items owned by members of this household?
V410	Saverbulb	Saver lightbulbs	discrete	numeric	Are any of the following items owned by members of this household?
V411	Cows	H14: cows	discrete	numeric	How many of the following livestock and pets does this household own?
V412	Pigs	H14: pigs	discrete	numeric	How many of the following livestock and pets does this household own?
V413	Goats	H14: goats	discrete	numeric	How many of the following livestock and pets does this household own?
V414	Horses	H14: horses	discrete	numeric	How many of the following livestock and pets does this household own?
V415	Poultry	H14: poultry	discrete	numeric	How many of the following livestock and pets does this household own?

ID	Name	Label	Type	Format	Question
V416	Dogs	H14: dogs	discrete	numeric	How many of the following livestock and pets does this household own?
V417	Cats	H14: cats	discrete	numeric	How many of the following livestock and pets does this household own?
V418	Family_type	Family type	discrete	numeric	
V419	Own0_2	Own0_2	discrete	numeric	
V420	Own3_5	Own3_5	discrete	numeric	
V421	Own0_5	Own0_5	discrete	numeric	
V422	Own6_13	Own6_13	discrete	numeric	
V423	Own14_17	Own14_17	discrete	numeric	
V424	Own6_17	Own6_17	discrete	numeric	
V425	Kids0_2	Kids0_2	discrete	numeric	
V426	Kids3_5	Kids3_5	discrete	numeric	
V427	Kids0_5	Kids0_5	discrete	numeric	
V428	Kids6_13	Kids6_13	discrete	numeric	
V429	Kids14_17	Kids14_17	discrete	numeric	
V430	Kids6_17	Kids6_17	discrete	numeric	
V431	Own0_17	Own0_17	discrete	numeric	
V432	Kids0_17	Kids0_17	discrete	numeric	
V433	R0to5_kids	R0to5_kids	discrete	numeric	
V434	R5to17_kids	R5to17_kids	discrete	numeric	
V435	R6to17_kids	R6to17_kids	discrete	numeric	
V436	R0to17_kids	R0to17_kids	discrete	numeric	
V437	R65over_adults	R65over_adults	discrete	numeric	
V438	R75over_adults	R75over_adults	discrete	numeric	
V439	Related_persons	Related_persons	discrete	numeric	
V440	Hivaids	Hivaids	discrete	numeric	
V441	Hivprev	Hivprev	discrete	numeric	
V442	Hivprex	Hivprex	discrete	numeric	
V443	Money_workers	Money workers	discrete	numeric	
V444	Sale_workers	Sale workers	discrete	numeric	
V445	Consumption_workers	Consumption workers	discrete	numeric	
V446	Headsex	Head's sex	discrete	numeric	
V447	Headage	Head's age	contin	numeric	
V448	Headethnic	Head's ethnicity	discrete	numeric	
V449	Headattain	Head's educ attainment	discrete	numeric	
V450	Headesr	Head's esr	discrete	numeric	
V451	Wealthindex	Wealth index	discrete	numeric	
V452	Quintile	Quintile	discrete	numeric	

ID	Name	Label	Type	Format	Question
V453	Ranking	Ranking	discrete	numeric	
V454	Urban_rural	Urban_rural	discrete	numeric	

ID	Name	Label	Type	Format	Question
V453	Ranking	Ranking	discrete	numeric	
V454	Urban_rural	Urban_rural	discrete	numeric	

FJI_2007_PHC_Person

Content	This file contains data from the "Persons" sections of the questionnaire.
Cases	837271
Variable(s)	81
Structure	Type: relational Keys: Totalea(Enumeration area), Gisnum(Gis number), Persnum(Person number), Batchnum(Batch number)
Version	Version 01.
Producer	Fiji Islands Bureau of Statistics.
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V455	Totalea	Enumeration area	contin	numeric	
V589	Batchnum	Batch number	discrete	numeric	
V457	Gisnum	Gis number	contin	numeric	
V458	Persnum	Person number	contin	numeric	
V459	Relat	D2: relationship	discrete	numeric	What is this person's relationship to head of household?
V460	Sex	D3: sex	discrete	numeric	What is this person's sex?
V464	Age	Age	contin	numeric	What is this person's date of birth?
V465	Ethnic	D5: ethnicity	discrete	numeric	What is this person's ethnic group?
V466	Marstat	D6: marital status	discrete	numeric	What is this person's marital status?
V467	Father	D7: biological father	discrete	numeric	Is this person's biological father still alive?
V468	Mother	D8: biological mother	discrete	numeric	Is this person's biological mother still alive?
V469	Mopnum	D8: mother person no.	contin	numeric	Is this person's biological mother still alive? - If person's biological mother is still alive, and was present in the household on census night, state her person number.
V470	Religion	D9: religion	discrete	numeric	What is this person's religion?
V471	Birthplace_prov_tikina	Birthplace prov tikina	discrete	numeric	What is this person's place of birth? The place of birth is where mother usually lived at time of person's birth. (State Province or Country if outside Fiji)
V472	Bthprov	D10: province of birth	discrete	numeric	What is this person's place of birth? The place of birth is where mother usually lived at time of person's birth. (State Province or Country if outside Fiji)
V473	Bthtik	D10a: tikina of birth	discrete	numeric	What is this person's place of birth? The place of birth is where mother usually lived at time of person's birth. (State Province or Country if outside Fiji)

ID	Name	Label	Type	Format	Question
V474	Bthloc	D10b: locality of birth	discrete	numeric	What is this person's place of birth? The place of birth is where mother usually lived at time of person's birth. (State Province or Country if outside Fiji)
V475	Res_prov_tikina	Res prov tikina	discrete	numeric	What is this person's usual place of residence? (State Province or Country if outside Fiji)
V476	Resprov	D11: province of residence	discrete	numeric	What is this person's usual place of residence? (State Province or Country if outside Fiji)
V477	Restik	D11a: tikina of residence	discrete	numeric	What is this person's usual place of residence? (State Province or Country if outside Fiji)
V478	Resloc	D11b: locality of residence	discrete	numeric	What is this person's usual place of residence? (State Province or Country if outside Fiji)
V479	Res5_prov_tikina	Res5 prov tikina	discrete	numeric	Where did this person live five years ago? (on 16 September 2002) (State Province or Country if outside Fiji)
V480	Prov5	D12: province last five years	discrete	numeric	Where did this person live five years ago? (on 16 September 2002) (State Province or Country if outside Fiji)
V481	Tik5	D12a: tikina last five years	discrete	numeric	Where did this person live five years ago? (on 16 September 2002) (State Province or Country if outside Fiji)
V482	Loc5	D12b: locality last five years	discrete	numeric	Where did this person live five years ago? (on 16 September 2002) (State Province or Country if outside Fiji)
V483	Oriprov	D13: province of origin	discrete	numeric	What is this person's place of origin? (koro dina). (State Province of Origin)
V484	Oritik	D13a: tikina of origin	discrete	numeric	What is this person's place of origin? (koro dina). (State Province of Origin)
V485	Orivill	D13b: village of origin	contin	numeric	What is this person's place of origin? (koro dina). (State Province of Origin)
V486	Rstatus	D14: residency status	discrete	numeric	What is this person's residency status?
V487	School	D15: school attendance	discrete	numeric	Is this person currently attending any formal educational institution?
V488	Educat	D16a: educational level attending	discrete	numeric	What is the level of education this person is attending?
V489	Attain	D16b: educational level attained	discrete	numeric	What is the highest level of education this person has completed?
V490	Field_of_study	D17a: field of study	discrete	numeric	What is the main field of study this person has completed?
V491	Institute	D17b: institution	discrete	numeric	What is the name and location of the institution where this study was completed?
V492	Transport	D18: mode of transport	discrete	numeric	How did this person travel to his/her main daily activity last week?
V493	Dowork	D19a: do any work	discrete	numeric	Did this person do any work? (For money, payment in kind or subsistence).

ID	Name	Label	Type	Format	Question
V494	Typework	D19b: type of work	discrete	numeric	What type of work did this person do? (If applicable, select more than one option)
V495	Occup	D20: occupation	discrete	numeric	What is this person's occupation?
V496	Indus	D21a: industry	discrete	numeric	Who does this person work for? (Company name, organization, self)
V497	Formal	D21c: location of workplace	discrete	numeric	What is the location of this workplace?
V498	Empstat	D22: employment status	discrete	numeric	What is this person's employment status?
V499	Paid	D23: how person is paid	discrete	numeric	How is this person paid?
V500	Lookwork	D24a: person look for work	discrete	numeric	Did this person actively look for work?
V501	Nonactive	D24b: why not look for work	discrete	numeric	If 'no' why didn't this person actively look for work?
V502	Available	D24c: is person available	discrete	numeric	Was this person available to start work?
V503	Boypres	F1a: males present	discrete	numeric	How many children of each sex did this female give birth to that are still alive and were staying on census night a. In this household
V504	Girlpres	F1a: females present	discrete	numeric	How many children of each sex did this female give birth to that are still alive and were staying on census night a. In this household
V505	Totpres	F1a: total present	discrete	numeric	How many children of each sex did this female give birth to that are still alive and were staying on census night a. In this household
V506	Boyelse	F1b: males elsewhere	discrete	numeric	How many children of each sex did this female give birth to that are still alive and were staying on census night b. Elsewhere (In Fiji or overseas)
V507	Girlelse	F1b: females elsewhere	discrete	numeric	How many children of each sex did this female give birth to that are still alive and were staying on census night b. Elsewhere (In Fiji or overseas)
V508	Totelse	F1b: total elsewhere	discrete	numeric	How many children of each sex did this female give birth to that are still alive and were staying on census night b. Elsewhere (In Fiji or overseas)
V509	Boydead	F2: males dead	discrete	numeric	How many live born children of each sex, this female has given birth to have died?
V510	Girldead	F2: females dead	discrete	numeric	How many live born children of each sex, this female has given birth to have died?
V511	Totdead	F2: total dead	discrete	numeric	How many live born children of each sex, this female has given birth to have died?
V512	Totboy	F3: total male borne	discrete	numeric	How many live born children of each sex have in total been born to this female?
V513	Totgirl	F3: total female borne	discrete	numeric	How many live born children of each sex have in total been born to this female?
V514	Totborne	F3: total borne	discrete	numeric	How many live born children of each sex have in total been born to this female?
V518	Dlbsex	F5: sex of last born	discrete	numeric	What is the sex of this last born child?
V519	Calive	F6: last born still alive	discrete	numeric	Is this last born child still alive?

ID	Name	Label	Type	Format	Question
V520	Esr	Esr	discrete	numeric	
V521	Eacode	Eacode	discrete	numeric	
V522	Mcs	Mcs	discrete	numeric	
V523	Fcs	Fcs	discrete	numeric	
V524	Cs	Cs	discrete	numeric	
V525	Months	Months	contin	numeric	
V526	Subfamily	Subfamily	discrete	numeric	
V527	Subrelation	Subrelation	discrete	numeric	
V528	Parents	Parents	discrete	numeric	
V529	Mig_b_e	Mig-b-e	discrete	numeric	
V530	Mig_r_e	Mig-r-e	discrete	numeric	
V531	Mig_p_e	Mig-p-e	discrete	numeric	
V532	Mig_o_e	Mig-o-e	discrete	numeric	
V533	Mig_b_p_e	Mig-b-p-e	discrete	numeric	
V534	Disability	Disability	discrete	numeric	
V535	Disable1	Disable1	discrete	numeric	
V536	Disable2	Disable2	discrete	numeric	
V537	Usun_employment	Usun_employment	discrete	numeric	
V538	Mig_tik_b_e	Mig_tik_b_e	discrete	numeric	
V539	Mig_tik_r5_e	Mig_tik_r5_e	discrete	numeric	
V540	Mig_tik_b_r5	Mig_tik_b_r5	discrete	numeric	
V541	Mig_tik_b_r5_e	Mig_tik_b_r5_e	discrete	numeric	

FJI_2007_PHC_Disable

Content	This file contains data from the "Disability" section of the questionnaire.
Cases	173479
Variable(s)	10
Structure	Type: relational Keys: Totalea(Enumeration area), Gisnum(Gis number), Batchnum(Batch number)
Version	Version 01.
Producer	Fiji Islands Bureau of Statistics.
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V345	Totalea	Enumeration area	contin	numeric	
V590	Batchnum	Batch number	discrete	numeric	
V347	Gisnum	Gis number	contin	numeric	
V348	Anydisab	C1: any disability	discrete	numeric	Does anyone in this household have difficulty with seeing, hearing, speaking, learning, behavior, mobility, personal care, etc.
V349	Persno1	C2: person number1	contin	numeric	Which type of difficulty does this /do these person(s) have?
V350	Type1	Type of disability	discrete	numeric	Which type of difficulty does this /do these person(s) have?
V351	Persno2	C2: person number2	discrete	numeric	Which type of difficulty does this /do these person(s) have?
V352	Type2	Type of disability	discrete	numeric	Which type of difficulty does this /do these person(s) have?
V353	Persno3	C2: person number3	discrete	numeric	Which type of difficulty does this /do these person(s) have?
V354	Type3	Type of disability	discrete	numeric	Which type of difficulty does this /do these person(s) have?

FJI_2007_PHC_Remittances

Content	This file contains data from the "Remittances" section on the questionnaire.
Cases	173518
Variable(s)	13
Structure	Type: relational Keys: Totalea(Enumeration area), Gisnum(Gis number), Batchnum(Batch number)
Version	Version 01.
Producer	Fiji Islands Bureau of Statistics.
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V542	Totalea	Enumeration area	contin	numeric	
V591	Batchnum	Batch number	discrete	numeric	
V544	Gisnum	Gis number	contin	numeric	
V545	Remittance	H15: any remittance	discrete	numeric	Does this household receive money from overseas?
V546	Dollar	H15a: how much is received	contin	numeric	Give a rough estimate how much is received within last 12 months : F$
V547	Country1	H15b: first country residence	discrete	numeric	What is the country of residence of sender?
V548	Relation1	Relationship of sender	discrete	numeric	What is the relationship of sender to head of household ?
V549	Occup1	Occupation of sender	discrete	numeric	What is the occupation of sender?
V550	Mode1	Mode of transfer	discrete	numeric	How is the money usually received?
V551	Country2	Second country residence	discrete	numeric	What is the country of residence of sender?
V552	Relation2	Relationship of sender	discrete	numeric	What is the relationship of sender to head of household ?
V553	Occup2	Occupation of sender	discrete	numeric	What is the occupation of sender?
V554	Mode2	Mode of transfer	discrete	numeric	How is the money usually received?

FJI_2007_PHC_Summarise

Content	This file contains recoded variables collected in the "Persons" section of the questionnaire.
Cases	173454
Variable(s)	33
Structure	Type: Keys: ()
Version	Version 01.
Producer	Fiji Islands Bureau of Statistics.
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V555	totalea	Enumeration Area	contin	numeric	
V556	batchnum	Batch Number	discrete	character	
V557	gisnum	GIS Number	contin	numeric	
V558	totpop	Total Population in Household	contin	numeric	
V559	fijpop	Total Fijian in Household	contin	numeric	
V560	indpop	Total Indian in Household	contin	numeric	
V561	rotpop	Total Rotuman in Household	contin	numeric	
V562	othpop	Total Other in Household	contin	numeric	
V563	totmale	Total Male in Household	contin	numeric	
V564	fijmale	Total Fijian Male in Household	contin	numeric	
V565	indmale	Total Indian Male in Household	contin	numeric	
V566	rotmale	Total Rotuman Male in Household	discrete	numeric	
V567	othmale	Total Other Male in Household	contin	numeric	
V568	totfemale	Total Female in Household	contin	numeric	
V569	fijfemale	Total Fijian Female in Household	contin	numeric	
V570	indfemale	Total Indian Female in Household	contin	numeric	
V571	rotfemale	Total Rotuman Female in Household	discrete	numeric	
V572	othfemale	Total Other Female in Household	contin	numeric	
V573	totp21	Total Person 21+ in Household	contin	numeric	
V574	fijpop21	Total Fijian 21+ in Household	contin	numeric	
V575	indpop21	Total Indian 21+ in Household	contin	numeric	
V576	rotpop21	Total Rotuman 21+ in Household	discrete	numeric	
V577	othpop21	Total Other 21+ in Household	discrete	numeric	
V578	totmale21	Total Male 21+ in Household	contin	numeric	
V579	fijmale21	Total Fijian Male 21+ in Household	contin	numeric	
V580	indmale21	Total Indian Male 21+ in Household	contin	numeric	
V581	rotmale21	Total Rotuman Male 21+ in Household	discrete	numeric	

ID	Name	Label	Type	Format	Question
V582	othmale21	Total Other Male 21+ in Household	discrete	numeric	
V583	totfemale21	Total Female 21+ in household	contin	numeric	
V584	fijfemale21	Total Fijian Female 21+ in household	contin	numeric	
V585	indfemale21	Total Indian Female 21+ in household	contin	numeric	
V586	rotfemale21	Total Rotuman Female 21+ in household	discrete	numeric	
V587	othfemale21	Total Other Female 21+ in household	discrete	numeric	

Enumeration area (Totalea)
File: FJI_2007_PHC_House

Overview	

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 10100000-150700000

Valid cases: 173518
Invalid: 0

Batch number (Batchnum)
File: FJI_2007_PHC_House

Overview	

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

Valid cases: 0
Invalid: 173518

Gis number (Gisnum)
File: FJI_2007_PHC_House

Overview	

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 13613-9999994

Valid cases: 172698
Invalid: 820

H1: type of living quarters (Lqrts)
File: FJI_2007_PHC_House

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 173518
Invalid: 0
Minimum: 1
Maximum: 8

Literal question

Which type of living quarters does this household live in?

H2: construction of walls (Walls)
File: FJI_2007_PHC_House

Overview	

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

Valid cases: 173518
Invalid: 0
Minimum: 1
Maximum: 6

Literal question

Of what material are the outer walls of the living quarters of this household MAINLY constructed of?

H2a: condition of walls (Condition)
File: FJI_2007_PHC_House

Overview

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

Valid cases: 173518
Invalid: 0
Minimum: 1
Maximum: 3

Literal question

What is the condition of the outer walls?

H3: number of rooms (Nroom)
File: FJI_2007_PHC_House

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-19

Valid cases: 173518
Invalid: 0
Minimum: 1
Maximum: 19

Literal question

How many rooms does the living quarters of this household have?

H4: main water supply (Wsuply)
File: FJI_2007_PHC_House

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 173518
Invalid: 0
Minimum: 1
Maximum: 6

Literal question

What is this household's main water supply?

H4a: water dry up (Ever_dry_up)
File: FJI_2007_PHC_House

Overview

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

Valid cases: 173518
Invalid: 0
Minimum: 1
Maximum: 3

Literal question

How often does the household's water supply run out or dry up?

H5: main electricity supply (Elecsup)
File: FJI_2007_PHC_House

Overview

H5: main electricity supply (Elecsup)
File: FJI_2007_PHC_House

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

Valid cases: 173518
Invalid: 0
Minimum: 1
Maximum: 9

Literal question

What is this household's main electricity supply?

Buf (Buf)
File: FJI_2007_PHC_House

Overview

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

Valid cases: 4236
Invalid: 169282
Minimum: 0
Maximum: 9

H6: lighting (Light)
File: FJI_2007_PHC_House

Overview

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

Valid cases: 173518
Invalid: 0
Minimum: 1
Maximum: 4

Literal question

What does this household mainly use for lighting?

H7: cooking fuel (Cfuel)
File: FJI_2007_PHC_House

Overview

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

Valid cases: 173518
Invalid: 0
Minimum: 1
Maximum: 6

Literal question

What does this household mainly use for cooking?

H8: toilet facilities (Toilet)
File: FJI_2007_PHC_House

Overview

H8: toilet facilities (Toilet)
File: FJI_2007_PHC_House

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 173518
Invalid: 0
Minimum: 1
Maximum: 8

Literal question

What type of toilet facilities does this household use?

H9: tenure living quarters (Tenure)
File: FJI_2007_PHC_House

Overview

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

Valid cases: 173518
Invalid: 0
Minimum: 1
Maximum: 7

Literal question

State type of tenure of the living quarters occupied by the household?

H10: tenure land (Land)
File: FJI_2007_PHC_House

Overview

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

Valid cases: 173518
Invalid: 0
Minimum: 1
Maximum: 7

Literal question

What is the type of tenure of the land this household occupies?

H11: run a shop / canteen (Shop)
File: FJI_2007_PHC_House

Overview

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

Valid cases: 173518
Invalid: 0
Minimum: 0
Maximum: 1

Literal question

Apart from this site being the residential quarters for this household, are there any other land uses or regular activities carried out on this site by this household?

H11: farm for household (subs) (Farmsub)
File: FJI_2007_PHC_House

Overview

H11: farm for household (subs) (Farmsub)
File: FJI_2007_PHC_House

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

Valid cases: 173518
Invalid: 0
Minimum: 0
Maximum: 1

Literal question

Apart from this site being the residential quarters for this household, are there any other land uses or regular activities carried out on this site by this household?

H11: farm produce for sale (Farmsale)
File: FJI_2007_PHC_House

Overview

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

Valid cases: 173518
Invalid: 0
Minimum: 0
Maximum: 1

Literal question

Apart from this site being the residential quarters for this household, are there any other land uses or regular activities carried out on this site by this household?

H11: make objects for sale (Makeobj)
File: FJI_2007_PHC_House

Overview

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

Valid cases: 173518
Invalid: 0
Minimum: 0
Maximum: 1

Literal question

Apart from this site being the residential quarters for this household, are there any other land uses or regular activities carried out on this site by this household?

H11: offer technical service (Techserv)
File: FJI_2007_PHC_House

Overview

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

Valid cases: 173518
Invalid: 0
Minimum: 0
Maximum: 1

Literal question

Apart from this site being the residential quarters for this household, are there any other land uses or regular activities carried out on this site by this household?

H11: offer professional service (Profserv)
File: FJI_2007_PHC_House

Overview	

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

Valid cases: 173518
Invalid: 0
Minimum: 0
Maximum: 1

Literal question

Apart from this site being the residential quarters for this household, are there any other land uses or regular activities carried out on this site by this household?

H11: offer flat for rent (Flatrent)
File: FJI_2007_PHC_House

Overview	

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

Valid cases: 173518
Invalid: 0
Minimum: 0
Maximum: 1

Literal question

Apart from this site being the residential quarters for this household, are there any other land uses or regular activities carried out on this site by this household?

H11: offer organised service (Commserv)
File: FJI_2007_PHC_House

Overview	

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

Valid cases: 173518
Invalid: 0
Minimum: 0
Maximum: 1

Literal question

Apart from this site being the residential quarters for this household, are there any other land uses or regular activities carried out on this site by this household?

H11: none (Nolnduse)
File: FJI_2007_PHC_House

Overview	

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

Valid cases: 173518
Invalid: 0
Minimum: 0
Maximum: 1

Literal question

Apart from this site being the residential quarters for this household, are there any other land uses or regular activities carried out on this site by this household?

H11: other landuse (Othland)
File: FJI_2007_PHC_House

Overview	
Type: Discrete	Valid cases: 173518
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

Literal question

Apart from this site being the residential quarters for this household, are there any other land uses or regular activities carried out on this site by this household?

H12: local authority (Local)
File: FJI_2007_PHC_House

Overview	
Type: Discrete	Valid cases: 173518
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

Literal question

How is household waste disposed?

H12: buried (Buried)
File: FJI_2007_PHC_House

Overview	
Type: Discrete	Valid cases: 173518
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

Literal question

How is household waste disposed?

H12: burnt (Burnt)
File: FJI_2007_PHC_House

Overview	
Type: Discrete	Valid cases: 173518
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

Literal question

How is household waste disposed?

H12: disposed in river (River)
File: FJI_2007_PHC_House

H12: disposed in river (River)
File: FJI_2007_PHC_House

Overview

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

Valid cases: 173518
Invalid: 0
Minimum: 0
Maximum: 1

Literal question

How is household waste disposed?

H12: disposed in sea (Sea)
File: FJI_2007_PHC_House

Overview

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

Valid cases: 173518
Invalid: 0
Minimum: 0
Maximum: 1

Literal question

How is household waste disposed?

H12: disposed in backyard (Backyard)
File: FJI_2007_PHC_House

Overview

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

Valid cases: 173518
Invalid: 0
Minimum: 0
Maximum: 1

Literal question

How is household waste disposed?

H12: other waste (Waste_other)
File: FJI_2007_PHC_House

Overview

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

Valid cases: 173518
Invalid: 0
Minimum: 0
Maximum: 1

Literal question

How is household waste disposed?

Car (Car)
File: FJI_2007_PHC_House

Overview

Car (Car)
File: FJI_2007_PHC_House

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

Valid cases: 173518
Invalid: 0
Minimum: 0
Maximum: 9
Mean: 1.8

Literal question

Are any of the following items owned by members of this household?

Carrier (Carrier)
File: FJI_2007_PHC_House

Overview

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

Valid cases: 173518
Invalid: 0
Minimum: 0
Maximum: 9
Mean: 0.4

Literal question

Are any of the following items owned by members of this household?

Outboard motor (Motor)
File: FJI_2007_PHC_House

Overview

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

Valid cases: 173518
Invalid: 0
Minimum: 0
Maximum: 5
Mean: 0.1

Literal question

Are any of the following items owned by members of this household?

Generator (Generator)
File: FJI_2007_PHC_House

Overview

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

Valid cases: 173518
Invalid: 0
Minimum: 0
Maximum: 5
Mean: 0.1

Literal question

Are any of the following items owned by members of this household?

Brush cutter (Brush_cutter)
File: FJI_2007_PHC_House

Overview

Brush cutter (Brush_cutter)
File: FJI_2007_PHC_House

Type: Discrete	Valid cases: 173518
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 5
Range: 0-5	Mean: 0.3

Literal question

Are any of the following items owned by members of this household?

Solar system (Solar)
File: FJI_2007_PHC_House

Overview

Type: Discrete	Valid cases: 173518
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 3
Range: 0-3	Mean: 0.1

Literal question

Are any of the following items owned by members of this household?

Water pump (Water)
File: FJI_2007_PHC_House

Overview

Type: Discrete	Valid cases: 173518
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 5
Range: 0-5	Mean: 0.1

Literal question

Are any of the following items owned by members of this household?

Refrigerator (Refrigerator)
File: FJI_2007_PHC_House

Overview

Type: Discrete	Valid cases: 173518
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 3
Range: 0-3	Mean: 0.6

Literal question

Are any of the following items owned by members of this household?

Washing machine (Washing_machine)
File: FJI_2007_PHC_House

Overview

Washing machine (Washing_machine)
File: FJI_2007_PHC_House

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

Valid cases: 173518
Invalid: 0
Minimum: 0
Maximum: 3
Mean: 0.5

Literal question

Are any of the following items owned by members of this household?

Clothers drier (Drier)
File: FJI_2007_PHC_House

Overview

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

Valid cases: 173518
Invalid: 0
Minimum: 0
Maximum: 3
Mean: 0.2

Literal question

Are any of the following items owned by members of this household?

Gas stove (Stove)
File: FJI_2007_PHC_House

Overview

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

Valid cases: 173518
Invalid: 0
Minimum: 0
Maximum: 3
Mean: 0.6

Literal question

Are any of the following items owned by members of this household?

Water heater (Heater)
File: FJI_2007_PHC_House

Overview

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

Valid cases: 173518
Invalid: 0
Minimum: 0
Maximum: 3
Mean: 0.1

Literal question

Are any of the following items owned by members of this household?

Air conditioner (Aircon)
File: FJI_2007_PHC_House

Overview

Air conditioner (Aircon)
File: FJI_2007_PHC_House

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

Valid cases: 173518
Invalid: 0
Minimum: 0
Maximum: 9
Mean: 0.1

Literal question

Are any of the following items owned by members of this household?

Radio (Radio)
File: FJI_2007_PHC_House

Overview

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

Valid cases: 173518
Invalid: 0
Minimum: 0
Maximum: 9
Mean: 0.9

Literal question

Are any of the following items owned by members of this household?

Tv (Tv)
File: FJI_2007_PHC_House

Overview

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

Valid cases: 173518
Invalid: 0
Minimum: 0
Maximum: 9
Mean: 0.8

Literal question

Are any of the following items owned by members of this household?

Video (Video)
File: FJI_2007_PHC_House

Overview

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

Valid cases: 173518
Invalid: 0
Minimum: 0
Maximum: 9
Mean: 0.7

Literal question

Are any of the following items owned by members of this household?

Sky plus (Skyplus)
File: FJI_2007_PHC_House

Overview

Sky plus (Skyplus)
File: FJI_2007_PHC_House

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

Valid cases: 173518
Invalid: 0
Minimum: 0
Maximum: 3
Mean: 0.1

Literal question

Are any of the following items owned by members of this household?

Sky pacific (Skypac)
File: FJI_2007_PHC_House

Overview

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

Valid cases: 173518
Invalid: 0
Minimum: 0
Maximum: 3
Mean: 0.1

Literal question

Are any of the following items owned by members of this household?

Phone (Phone)
File: FJI_2007_PHC_House

Overview

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

Valid cases: 173518
Invalid: 0
Minimum: 0
Maximum: 3
Mean: 0.4

Literal question

Are any of the following items owned by members of this household?

Mobile phone (Mobilephone)
File: FJI_2007_PHC_House

Overview

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

Valid cases: 173518
Invalid: 0
Minimum: 0
Maximum: 9
Mean: 1.3

Literal question

Are any of the following items owned by members of this household?

Computer (Computer)
File: FJI_2007_PHC_House

Overview

Computer (Computer)
File: FJI_2007_PHC_House

Type: Discrete	Valid cases: 173518
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 5
Range: 0-5	Mean: 0.2

Literal question

Are any of the following items owned by members of this household?

Internet (Internet)
File: FJI_2007_PHC_House

Overview

Type: Discrete	Valid cases: 173518
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 2
Range: 0-2	Mean: 0.1

Literal question

Are any of the following items owned by members of this household?

Saver lightbulbs (Saverbulb)
File: FJI_2007_PHC_House

Overview

Type: Discrete	Valid cases: 173518
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	Mean: 0.6

Literal question

Are any of the following items owned by members of this household?

H14: cows (Cows)
File: FJI_2007_PHC_House

Overview

Type: Discrete	Valid cases: 173518
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 97
Range: 0-99	Mean: 0.8
	Standard deviation: 4

Literal question

How many of the following livestock and pets does this household own?

H14: pigs (Pigs)
File: FJI_2007_PHC_House

Overview

H14: pigs (Pigs)
File: FJI_2007_PHC_House

Type: Discrete	Valid cases: 173518
Format: numeric	Invalid: 0
Width: 3	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-999	Mean: 0.8
	Standard deviation: 3.8

Literal question

How many of the following livestock and pets does this household own?

H14: goats (Goats)
File: FJI_2007_PHC_House

Overview

Type: Discrete	Valid cases: 173518
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 98
Range: 0-99	Mean: 0.8
	Standard deviation: 4.3

Literal question

How many of the following livestock and pets does this household own?

H14: horses (Horses)
File: FJI_2007_PHC_House

Overview

Type: Discrete	Valid cases: 173518
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 30
Range: 0-30	Mean: 0.4
	Standard deviation: 1.5

Literal question

How many of the following livestock and pets does this household own?

H14: poultry (Poultry)
File: FJI_2007_PHC_House

Overview

Type: Discrete	Valid cases: 173518
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 95
Range: 0-99	Mean: 2.8
	Standard deviation: 7.1

Literal question

How many of the following livestock and pets does this household own?

H14: dogs (Dogs)
File: FJI_2007_PHC_House

Overview	
Type: Discrete	Valid cases: 173518
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 30
Range: 0-30	Mean: 0.8
	Standard deviation: 1.7

Literal question

How many of the following livestock and pets does this household own?

H14: cats (Cats)
File: FJI_2007_PHC_House

Overview	
Type: Discrete	Valid cases: 173518
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 30
Range: 0-30	Mean: 0.4
	Standard deviation: 1.4

Literal question

How many of the following livestock and pets does this household own?

Family type (Family_type)
File: FJI_2007_PHC_House

Overview	
Type: Discrete	Valid cases: 173518
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 5
Range: 1-8	

Own0_2 (Own0_2)
File: FJI_2007_PHC_House

Overview	
Type: Discrete	Valid cases: 173518
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 6
Range: 0-9	

Own3_5 (Own3_5)
File: FJI_2007_PHC_House

Overview	

Own3_5 (Own3_5)
File: FJI_2007_PHC_House

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

Valid cases: 173518
Invalid: 0
Minimum: 0
Maximum: 5

Own0_5 (Own0_5)
File: FJI_2007_PHC_House

Overview

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

Valid cases: 173518
Invalid: 0
Minimum: 0
Maximum: 8

Own6_13 (Own6_13)
File: FJI_2007_PHC_House

Overview

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

Valid cases: 173515
Invalid: 3
Minimum: 0
Maximum: 8

Own14_17 (Own14_17)
File: FJI_2007_PHC_House

Overview

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

Valid cases: 173518
Invalid: 0
Minimum: 0
Maximum: 9

Own6_17 (Own6_17)
File: FJI_2007_PHC_House

Overview

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

Valid cases: 173513
Invalid: 5
Minimum: 0
Maximum: 9

Kids0_2 (Kids0_2)
File: FJI_2007_PHC_House

Kids0_2 (Kids0_2)
File: FJI_2007_PHC_House

Overview	
Type: Discrete	Valid cases: 173508
Format: numeric	Invalid: 10
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	

Kids3_5 (Kids3_5)
File: FJI_2007_PHC_House

Overview	
Type: Discrete	Valid cases: 173518
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 7
Range: 0-9	

Kids0_5 (Kids0_5)
File: FJI_2007_PHC_House

Overview	
Type: Discrete	Valid cases: 173518
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 7
Range: 0-9	

Kids6_13 (Kids6_13)
File: FJI_2007_PHC_House

Overview	
Type: Discrete	Valid cases: 173448
Format: numeric	Invalid: 70
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	

Kids14_17 (Kids14_17)
File: FJI_2007_PHC_House

Overview	
Type: Discrete	Valid cases: 173427
Format: numeric	Invalid: 91
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	

Kids6_17 (Kids6_17)
File: FJI_2007_PHC_House

Overview

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

Valid cases: 173320
Invalid: 198
Minimum: 0
Maximum: 9

Own0_17 (Own0_17)
File: FJI_2007_PHC_House

Overview

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

Valid cases: 173507
Invalid: 11
Minimum: 0
Maximum: 9

Kids0_17 (Kids0_17)
File: FJI_2007_PHC_House

Overview

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

Valid cases: 173141
Invalid: 377
Minimum: 0
Maximum: 9

R0to5_kids (R0to5_kids)
File: FJI_2007_PHC_House

Overview

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

Valid cases: 173518
Invalid: 0
Minimum: 0
Maximum: 10

R5to17_kids (R5to17_kids)
File: FJI_2007_PHC_House

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-25

Valid cases: 173518
Invalid: 0
Minimum: 0
Maximum: 25

R6to17_kids (R6to17_kids)
File: FJI_2007_PHC_House

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-24

Valid cases: 173518
Invalid: 0
Minimum: 0
Maximum: 24

R0to17_kids (R0to17_kids)
File: FJI_2007_PHC_House

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-29

Valid cases: 173518
Invalid: 0
Minimum: 0
Maximum: 29

R65over_adults (R65over_adults)
File: FJI_2007_PHC_House

Overview

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

Valid cases: 173518
Invalid: 0
Minimum: 0
Maximum: 13

R75over_adults (R75over_adults)
File: FJI_2007_PHC_House

Overview

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

Valid cases: 173518
Invalid: 0
Minimum: 0
Maximum: 13

Related_persons (Related_persons)
File: FJI_2007_PHC_House

Overview

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

Valid cases: 173518
Invalid: 0
Minimum: 1
Maximum: 99

Hivaids (Hivaids)
File: FJI_2007_PHC_House

Overview	
Type: Discrete	Valid cases: 173518
Format: numeric	Invalid: 0
Width: 2	Minimum: 11
Decimals: 0	Maximum: 44
Range: 11-44	

Hivprev (Hivprev)
File: FJI_2007_PHC_House

Overview	
Type: Discrete	Valid cases: 173518
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-0	

Hivprex (Hivprex)
File: FJI_2007_PHC_House

Overview	
Type: Discrete	Valid cases: 173518
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-44	

Money workers (Money_workers)
File: FJI_2007_PHC_House

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 173518
Width: 1	
Decimals: 0	
Range: 0-9	

Sale workers (Sale_workers)
File: FJI_2007_PHC_House

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 173518
Width: 1	
Decimals: 0	
Range: 0-9	

Consumption workers (Consumption_workers)
File: FJI_2007_PHC_House

Overview

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

Valid cases: 0
Invalid: 173518

Head's sex (Headsex)
File: FJI_2007_PHC_House

Overview

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

Valid cases: 173518
Invalid: 0
Minimum: 1
Maximum: 2

Head's age (Headage)
File: FJI_2007_PHC_House

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 15-99

Valid cases: 173518
Invalid: 0
Minimum: 15
Maximum: 99
Mean: 46.6
Standard deviation: 13.4

Head's ethnicity (Headethnic)
File: FJI_2007_PHC_House

Overview

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

Valid cases: 171314
Invalid: 2204
Minimum: 1
Maximum: 9

Head's educ attainment (Headattain)
File: FJI_2007_PHC_House

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-41

Valid cases: 171048
Invalid: 2470
Minimum: 0
Maximum: 40

Head's esr (Headesr)
File: FJI_2007_PHC_House

Overview	

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

Valid cases: 173518
Invalid: 0
Minimum: 0
Maximum: 5

Wealth index (Wealthindex)
File: FJI_2007_PHC_House

Overview	

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

Valid cases: 0
Invalid: 173518

Quintile (Quintile)
File: FJI_2007_PHC_House

Overview	

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

Valid cases: 0
Invalid: 173518

Ranking (Ranking)
File: FJI_2007_PHC_House

Overview	

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

Valid cases: 0
Invalid: 173518

Urban_rural (Urban_rural)
File: FJI_2007_PHC_House

Overview	

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

Valid cases: 173518
Invalid: 0
Minimum: 0
Maximum: 2

Enumeration area (Totalea)
File: FJI_2007_PHC_Person

Overview	

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 10100000-150700000

Valid cases: 837271
Invalid: 0
Minimum: 10100000
Maximum: 150700000
Mean: 68108854.5
Standard deviation: 44820281.7

Batch number (Batchnum)
File: FJI_2007_PHC_Person

Overview	

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

Valid cases: 0
Invalid: 837271

Gis number (Gisnum)
File: FJI_2007_PHC_Person

Overview	

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 13613-9999994

Valid cases: 828962
Invalid: 8309
Minimum: 13613
Maximum: 9999994
Mean: 406556
Standard deviation: 681349.2

Person number (Persnum)
File: FJI_2007_PHC_Person

Overview	

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

Valid cases: 837271
Invalid: 0
Minimum: 1
Maximum: 99
Mean: 4
Standard deviation: 5.5

D2: relationship (Relat)
File: FJI_2007_PHC_Person

Overview	

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

Valid cases: 837271
Invalid: 0
Minimum: 1
Maximum: 10

Universe

For all persons

D2: relationship (Relat)
File: FJI_2007_PHC_Person

Literal question

What is this person's relationship to head of household?

D3: sex (Sex)
File: FJI_2007_PHC_Person

Overview

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

Valid cases: 837271
Invalid: 0
Minimum: 1
Maximum: 2

Universe

For all persons

Literal question

What is this person's sex?

Age (Age)
File: FJI_2007_PHC_Person

Overview

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

Valid cases: 837271
Invalid: 0
Minimum: 0
Maximum: 99
Mean: 28.4
Standard deviation: 19.4

Universe

For all persons

Literal question

What is this person's date of birth?

D5: ethnicity (Ethnic)
File: FJI_2007_PHC_Person

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-18

Valid cases: 837271
Invalid: 0
Minimum: 1
Maximum: 17

Universe

For all persons

Literal question

What is this person's ethnic group?

D6: marital status (Marstat)
File: FJI_2007_PHC_Person

D6: marital status (Marstat)
File: FJI_2007_PHC_Person

Overview

Type: Discrete	Valid cases: 837271
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 6
Range: 1-6	

Universe

For all persons

Literal question

What is this person's marital status?

D7: biological father (Father)
File: FJI_2007_PHC_Person

Overview

Type: Discrete	Valid cases: 824313
Format: numeric	Invalid: 12958
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-3	

Universe

For all persons

Literal question

Is this person's biological father still alive?

D8: biological mother (Mother)
File: FJI_2007_PHC_Person

Overview

Type: Discrete	Valid cases: 824313
Format: numeric	Invalid: 12958
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-3	

Universe

For all persons

Literal question

Is this person's biological mother still alive?

D8: mother person no. (Mopnum)
File: FJI_2007_PHC_Person

Overview

Type: Continuous	Valid cases: 350676
Format: numeric	Invalid: 486595
Width: 2	Minimum: 1
Decimals: 0	Maximum: 92
Range: 1-35	Mean: 2.5
	Standard deviation: 1.8

Universe

D8: mother person no. (Mopnum)
File: FJI_2007_PHC_Person

For all persons

Literal question

Is this person's biological mother still alive?
- If person's biological mother is still alive, and was present in the household on census night, state her person number.

D9: religion (Religion)
File: FJI_2007_PHC_Person

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-394

Valid cases: 837271
Invalid: 0
Minimum: 1
Maximum: 29

Universe

For all persons

Literal question

What is this person's religion?

Birthplace prov tikina (Birthplace_prov_tikina)
File: FJI_2007_PHC_Person

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 101-1507

Valid cases: 809495
Invalid: 27776
Minimum: 101
Maximum: 1507

Literal question

What is this person's place of birth? The place of birth is where mother usually lived at time of person's birth.
(State Province or Country if outside Fiji)

D10: province of birth (Bthprov)
File: FJI_2007_PHC_Person

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-61

Valid cases: 824313
Invalid: 12958
Minimum: 1
Maximum: 61

Universe

For all persons

Literal question

What is this person's place of birth? The place of birth is where mother usually lived at time of person's birth.
(State Province or Country if outside Fiji)

D10a: tikina of birth (Bthtik)
File: FJI_2007_PHC_Person

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-14

Valid cases: 809495
Invalid: 27776
Minimum: 1
Maximum: 14

Universe

For all persons

Literal question

What is this person's place of birth? The place of birth is where mother usually lived at time of person's birth.
(State Province or Country if outside Fiji)

D10b: locality of birth (Bthloc)
File: FJI_2007_PHC_Person

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-19

Valid cases: 789474
Invalid: 47797
Minimum: 0
Maximum: 90

Universe

For all persons

Literal question

What is this person's place of birth? The place of birth is where mother usually lived at time of person's birth.
(State Province or Country if outside Fiji)

Res prov tikina (Res_prov_tikina)
File: FJI_2007_PHC_Person

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 101-1507

Valid cases: 832258
Invalid: 5013
Minimum: 101
Maximum: 1507

Literal question

What is this person's usual place of residence?
(State Province or Country if outside Fiji)

D11: province of residence (Resprov)
File: FJI_2007_PHC_Person

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-61

Valid cases: 837271
Invalid: 0
Minimum: 1
Maximum: 61

Universe

D11: province of residence (Resprov)
File: FJI_2007_PHC_Person

For all persons

Literal question

What is this person's usual place of residence?
(State Province or Country if outside Fiji)

D11a: tikina of residence (Restik)
File: FJI_2007_PHC_Person

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-14

Valid cases: 832258
Invalid: 5013
Minimum: 1
Maximum: 14

Universe

For all persons

Literal question

What is this person's usual place of residence?
(State Province or Country if outside Fiji)

D11b: locality of residence (Resloc)
File: FJI_2007_PHC_Person

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-31

Valid cases: 819328
Invalid: 17943
Minimum: 0
Maximum: 98

Universe

For all persons

Literal question

What is this person's usual place of residence?
(State Province or Country if outside Fiji)

Res5 prov tikina (Res5_prov_tikina)
File: FJI_2007_PHC_Person

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 101-1507

Valid cases: 730562
Invalid: 106709
Minimum: 101
Maximum: 1507

Literal question

Where did this person live five years ago? (on 16 September 2002) (State Province or Country if outside Fiji)

D12: province last five years (Prov5)
File: FJI_2007_PHC_Person

Overview	
Type: Discrete	Valid cases: 741971
Format: numeric	Invalid: 95300
Width: 2	Minimum: 1
Decimals: 0	Maximum: 61
Range: 1-99	

Universe

For all persons

Literal question

Where did this person live five years ago? (on 16 September 2002) (State Province or Country if outside Fiji)

D12a: tikina last five years (Tik5)
File: FJI_2007_PHC_Person

Overview	
Type: Discrete	Valid cases: 730562
Format: numeric	Invalid: 106709
Width: 2	Minimum: 1
Decimals: 0	Maximum: 14
Range: 1-14	

Universe

For all persons

Literal question

Where did this person live five years ago? (on 16 September 2002) (State Province or Country if outside Fiji)

D12b: locality last five years (Loc5)
File: FJI_2007_PHC_Person

Overview	
Type: Discrete	Valid cases: 718207
Format: numeric	Invalid: 119064
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-21	

Universe

For all persons

Literal question

Where did this person live five years ago? (on 16 September 2002) (State Province or Country if outside Fiji)

D13: province of origin (Oriprov)
File: FJI_2007_PHC_Person

Overview	
Type: Discrete	Valid cases: 486074
Format: numeric	Invalid: 351197
Width: 2	Minimum: 1
Decimals: 0	Maximum: 15
Range: 1-99	

Universe

For all persons

D13: province of origin (Oriprov)
File: FJI_2007_PHC_Person

Pre question

For Fijians and Rotumans only

Literal question

What is this person's place of origin? (koro dina). (State Province of Origin)

D13a: tikina of origin (Oritik)
File: FJI_2007_PHC_Person

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-14

Valid cases: 486074
Invalid: 351197
Minimum: 1
Maximum: 14

Universe

For all persons

Pre question

For Fijians and Rotumans only

Literal question

What is this person's place of origin? (koro dina). (State Province of Origin)

D13b: village of origin (Orivill)
File: FJI_2007_PHC_Person

Overview

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

Valid cases: 469842
Invalid: 367429
Minimum: 0
Maximum: 99
Mean: 4.6
Standard deviation: 5.8

Universe

For all persons

Pre question

For Fijians and Rotumans only

Literal question

What is this person's place of origin? (koro dina). (State Province of Origin)

D14: residency status (Rstatus)
File: FJI_2007_PHC_Person

Overview

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

Valid cases: 837271
Invalid: 0
Minimum: 1
Maximum: 2

Universe

For all persons

D14: residency status (Rstatus)
File: FJI_2007_PHC_Person

Literal question

What is this person's residency status?

D15: school attendance (School)
File: FJI_2007_PHC_Person

Overview

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

Valid cases: 824313
Invalid: 12958
Minimum: 1
Maximum: 4

Universe

For all persons

Literal question

Is this person currently attending any formal educational institution?

Post question

If answer to question D15 is 1 or 2, then go to D16a
If answer to question D15 is 3, then go to D16b
If answer to question D15 is 4, then go to D18

D16a: educational level attending (Educat)
File: FJI_2007_PHC_Person

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-41

Valid cases: 224613
Invalid: 612658
Minimum: 0
Maximum: 40
Mean: 8.1
Standard deviation: 6

Universe

For all persons

Literal question

What is the level of education this person is attending?

D16b: educational level attained (Attain)
File: FJI_2007_PHC_Person

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-41

Valid cases: 517327
Invalid: 319944
Minimum: 0
Maximum: 40
Mean: 11.7
Standard deviation: 4.4

Universe

For all persons

Pre question

If answer to question D15 is 3, then go to D16b

D16b: educational level attained (Attain)
File: FJI_2007_PHC_Person

Literal question

What is the highest level of education this person has completed?

D17a: field of study (Field_of_study)
File: FJI_2007_PHC_Person

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 1001-9999

Valid cases: 110475
Invalid: 726796
Minimum: 1001
Maximum: 9999
Mean: 5009.2
Standard deviation: 4022.8

Universe

For all persons
For persons who have completed study at the tertiary or vocational level.

Pre question

For persons who have completed study at the tertiary or vocational level.

Literal question

What is the main field of study this person has completed?

D17b: institution (Institute)
File: FJI_2007_PHC_Person

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-61

Valid cases: 110475
Invalid: 726796
Minimum: 1
Maximum: 61

Universe

For all persons

Pre question

For persons who have completed study at the tertiary or vocational level.

Literal question

What is the name and location of the institution where this study was completed?

D18: mode of transport (Transport)
File: FJI_2007_PHC_Person

Overview

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

Valid cases: 824313
Invalid: 12958
Minimum: 1
Maximum: 10

Universe

For all persons

Literal question

How did this person travel to his/her main daily activity last week?

D19a: do any work (Dowork)
File: FJI_2007_PHC_Person

Overview

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

Valid cases: 676537
Invalid: 160734
Minimum: 1
Maximum: 2

Universe

For All Persons Born in 1997 or before

Literal question

Did this person do any work? (For money, payment in kind or subsistence).

Post question

If answer to question D19a is "No", then go to question D24

D19b: type of work (Typework)
File: FJI_2007_PHC_Person

Overview

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

Valid cases: 290123
Invalid: 547148
Minimum: 1
Maximum: 7

Universe

For All Persons Born in 1997 or before

Pre question

If answer to question D19a was "Yes", then go to question D19b

Literal question

What type of work did this person do? (If applicable, select more than one option)

D20: occupation (Occup)
File: FJI_2007_PHC_Person

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 111-9332

Valid cases: 240762
Invalid: 596509
Minimum: 111
Maximum: 9999

Universe

For All Persons Born in 1997 or before

Pre question

For Money or other compensation workers only, born in 1997 or before

Literal question

What is this person's occupation?

D21a: industry (Indus)
File: FJI_2007_PHC_Person

Overview

D21a: industry (Indus)
File: FJI_2007_PHC_Person

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 111-9901

Valid cases: 240168
Invalid: 597103
Minimum: 111
Maximum: 9999

Universe

For All Persons Born in 1997 or before

Pre question

For Money or other compensation workers only, born in 1997 or before

Literal question

Who does this person work for? (Company name, organization, self)

D21c: location of workplace (Formal)
File: FJI_2007_PHC_Person

Overview

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

Valid cases: 240191
Invalid: 597080
Minimum: 1
Maximum: 2

Universe

For All Persons Born in 1997 or before

Pre question

For Money or other compensation workers only, born in 1997 or before

Literal question

What is the location of this workplace?

D22: employment status (Empstat)
File: FJI_2007_PHC_Person

Overview

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

Valid cases: 240191
Invalid: 597080
Minimum: 1
Maximum: 4

Universe

For All Persons Born in 1997 or before

Pre question

For Money or other compensation workers only, born in 1997 or before

Literal question

What is this person's employment status?

D23: how person is paid (Paid)
File: FJI_2007_PHC_Person

Overview

D23: how person is paid (Paid)
File: FJI_2007_PHC_Person

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

Valid cases: 240191
Invalid: 597080
Minimum: 1
Maximum: 7

Universe

For All Persons Born in 1997 or before

Pre question

For Money or other compensation workers only, born in 1997 or before

Literal question

How is this person paid?

D24a: person look for work (Lookwork)
File: FJI_2007_PHC_Person

Overview

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

Valid cases: 427374
Invalid: 409897
Minimum: 1
Maximum: 2

Universe

For All Persons Born in 1997 or before

Literal question

Did this person actively look for work?

Post question

If answer to question D24a is "Yes", then go to question D24c
If answer to question D24a is "No", then go to question D24b

D24b: why not look for work (Nonactive)
File: FJI_2007_PHC_Person

Overview

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

Valid cases: 384649
Invalid: 452622
Minimum: 1
Maximum: 7

Universe

For All Persons Born in 1997 or before

Literal question

If 'no' why didn't this person actively look for work?

D24c: is person available (Available)
File: FJI_2007_PHC_Person

Overview

D24c: is person available (Available)
File: FJI_2007_PHC_Person

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

Valid cases: 427374
Invalid: 409897
Minimum: 1
Maximum: 2

Universe

For All Persons Born in 1997 or before

Literal question

Was this person available to start work?

F1a: males present (Boypres)
File: FJI_2007_PHC_Person

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-14

Valid cases: 288945
Invalid: 548326
Minimum: 0
Maximum: 8

Universe

For All Women Born in 1992 or Before

Literal question

How many children of each sex did this female give birth to that are still alive and were staying on census night
a. In this household

F1a: females present (Girlpres)
File: FJI_2007_PHC_Person

Overview

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

Valid cases: 288945
Invalid: 548326
Minimum: 0
Maximum: 8

Universe

For All Women Born in 1992 or Before

Literal question

How many children of each sex did this female give birth to that are still alive and were staying on census night
a. In this household

F1a: total present (Totpres)
File: FJI_2007_PHC_Person

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 288945
Invalid: 548326
Minimum: 0
Maximum: 9

Universe

For All Women Born in 1992 or Before

F1a: total present (Totpres)
File: FJI_2007_PHC_Person

Literal question

How many children of each sex did this female give birth to that are still alive and were staying on census night
a. In this household

F1b: males elsewhere (Boyelse)
File: FJI_2007_PHC_Person

Overview

Type: Discrete	Valid cases: 288945
Format: numeric	Invalid: 548326
Width: 1	Minimum: 0
Decimals: 0	Maximum: 8
Range: 0-9	

Universe

For All Women Born in 1992 or Before

Literal question

How many children of each sex did this female give birth to that are still alive and were staying on census night
b. Elsewhere (In Fiji or overseas)

F1b: females elsewhere (Girlelse)
File: FJI_2007_PHC_Person

Overview

Type: Discrete	Valid cases: 288945
Format: numeric	Invalid: 548326
Width: 1	Minimum: 0
Decimals: 0	Maximum: 8
Range: 0-9	

Universe

For All Women Born in 1992 or Before

Literal question

How many children of each sex did this female give birth to that are still alive and were staying on census night
b. Elsewhere (In Fiji or overseas)

F1b: total elsewhere (Totelse)
File: FJI_2007_PHC_Person

Overview

Type: Discrete	Valid cases: 288945
Format: numeric	Invalid: 548326
Width: 2	Minimum: 0
Decimals: 0	Maximum: 10
Range: 0-12	

Universe

For All Women Born in 1992 or Before

Literal question

How many children of each sex did this female give birth to that are still alive and were staying on census night
b. Elsewhere (In Fiji or overseas)

F2: males dead (Boydead)
File: FJI_2007_PHC_Person

Overview

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

Valid cases: 288945
Invalid: 548326
Minimum: 0
Maximum: 7

Universe

For All Women Born in 1992 or Before

Literal question

How many live born children of each sex, this female has given birth to have died?

F2: females dead (Girldead)
File: FJI_2007_PHC_Person

Overview

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

Valid cases: 288945
Invalid: 548326
Minimum: 0
Maximum: 5

Universe

For All Women Born in 1992 or Before

Literal question

How many live born children of each sex, this female has given birth to have died?

F2: total dead (Totdead)
File: FJI_2007_PHC_Person

Overview

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

Valid cases: 288945
Invalid: 548326
Minimum: 0
Maximum: 9

Universe

For All Women Born in 1992 or Before

Literal question

How many live born children of each sex, this female has given birth to have died?

F3: total male borne (Totboy)
File: FJI_2007_PHC_Person

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 288945
Invalid: 548326
Minimum: 0
Maximum: 10

Universe

For All Women Born in 1992 or Before

F3: total male borne (Totboy)
File: FJI_2007_PHC_Person

Literal question

How many live born children of each sex have in total been born to this female?

F3: total female borne (Totgirl)
File: FJI_2007_PHC_Person

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 288945
Invalid: 548326
Minimum: 0
Maximum: 10

Universe

For All Women Born in 1992 or Before

Literal question

How many live born children of each sex have in total been born to this female?

F3: total borne (Totborne)
File: FJI_2007_PHC_Person

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-16

Valid cases: 288945
Invalid: 548326
Minimum: 0
Maximum: 10

Universe

For All Women Born in 1992 or Before

Literal question

How many live born children of each sex have in total been born to this female?

F5: sex of last born (Dlbsex)
File: FJI_2007_PHC_Person

Overview

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

Valid cases: 206066
Invalid: 631205
Minimum: 1
Maximum: 2

Universe

For All Women Born in 1992 or Before

Literal question

What is the sex of this last born child?

F6: last born still alive (Calive)
File: FJI_2007_PHC_Person

F6: last born still alive (Calive)
File: FJI_2007_PHC_Person

Overview

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

Valid cases: 206066
Invalid: 631205
Minimum: 1
Maximum: 2

Universe

For All Women Born in 1992 or Before

Literal question

Is this last born child still alive?

Esr (Esr)
File: FJI_2007_PHC_Person

Overview

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

Valid cases: 676537
Invalid: 160734

Eacode (Eacode)
File: FJI_2007_PHC_Person

Overview

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

Valid cases: 837271
Invalid: 0

Mcs (Mcs)
File: FJI_2007_PHC_Person

Overview

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

Valid cases: 833593
Invalid: 3678

Fcs (Fcs)
File: FJI_2007_PHC_Person

Overview

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

Valid cases: 833593
Invalid: 3678

Cs (Cs)
File: FJI_2007_PHC_Person

Overview	
Type: Discrete	Valid cases: 833593
Format: numeric	Invalid: 3678
Width: 2	
Decimals: 0	
Range: 0-15	

Months (Months)
File: FJI_2007_PHC_Person

Overview	
Type: Continuous	Valid cases: 205728
Format: numeric	Invalid: 631543
Width: 2	Minimum: -4
Decimals: 0	Maximum: 99
Range: -4-99	Mean: 72.5
	Standard deviation: 35.9

Subfamily (Subfamily)
File: FJI_2007_PHC_Person

Overview	
Type: Discrete	Valid cases: 837187
Format: numeric	Invalid: 84
Width: 1	
Decimals: 0	
Range: 0-9	

Subrelation (Subrelation)
File: FJI_2007_PHC_Person

Overview	
Type: Discrete	Valid cases: 837271
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-3	

Parents (Parents)
File: FJI_2007_PHC_Person

Overview	
Type: Discrete	Valid cases: 837271
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-7	

Mig-b-e (Mig_b_e)
File: FJI_2007_PHC_Person

Overview

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

Valid cases: 837271
Invalid: 0

Mig-r-e (Mig_r_e)
File: FJI_2007_PHC_Person

Overview

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

Valid cases: 837271
Invalid: 0

Mig-p-e (Mig_p_e)
File: FJI_2007_PHC_Person

Overview

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

Valid cases: 837271
Invalid: 0

Mig-o-e (Mig_o_e)
File: FJI_2007_PHC_Person

Overview

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

Valid cases: 837271
Invalid: 0

Mig-b-p-e (Mig_b_p_e)
File: FJI_2007_PHC_Person

Overview

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

Valid cases: 837271
Invalid: 0

Disability (Disability)
File: FJI_2007_PHC_Person

Overview	
Type: Discrete	Valid cases: 837271
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 0-13	

Disable1 (Disable1)
File: FJI_2007_PHC_Person

Overview	
Type: Discrete	Valid cases: 837271
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-9	

Disable2 (Disable2)
File: FJI_2007_PHC_Person

Overview	
Type: Discrete	Valid cases: 837271
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-9	

Usun_employment (Usun_employment)
File: FJI_2007_PHC_Person

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 837271
Width: 1	
Decimals: 0	
Range: 1-9	

Mig_tik_b_e (Mig_tik_b_e)
File: FJI_2007_PHC_Person

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 837271
Width: 1	
Decimals: 0	
Range: 0-1	

Mig_tik_r5_e (Mig_tik_r5_e)
File: FJI_2007_PHC_Person

Overview	

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

Valid cases: 0
Invalid: 837271

Mig_tik_b_r5 (Mig_tik_b_r5)
File: FJI_2007_PHC_Person

Overview	

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

Valid cases: 0
Invalid: 837271

Mig_tik_b_r5_e (Mig_tik_b_r5_e)
File: FJI_2007_PHC_Person

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 0
Invalid: 837271

Enumeration area (Totalea)
File: FJI_2007_PHC_Disable

Overview	

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 10100000-150700000

Valid cases: 173479
Invalid: 0

Batch number (Batchnum)
File: FJI_2007_PHC_Disable

Overview	

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

Valid cases: 0
Invalid: 173479

Gis number (Gisnum)
File: FJI_2007_PHC_Disable

Overview	

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 13613-9999994

Valid cases: 172659
Invalid: 820

C1: any disability (Anydisab)
File: FJI_2007_PHC_Disable

Overview	

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

Valid cases: 173479
Invalid: 0
Minimum: 1
Maximum: 2

Literal question

Does anyone in this household have difficulty with seeing, hearing, speaking, learning, behavior, mobility, personal care, etc.

Post question

If answer is 1 (Yes), then go to C2.
If answer is 2 (No), then end of questions.

Interviewer instructions

Tick appropriate box

C2: person number1 (Persno1)
File: FJI_2007_PHC_Disable

Overview	

C2: person number1 (Persno1)
File: FJI_2007_PHC_Disable

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-23

Valid cases: 11182
Invalid: 162297
Minimum: 1
Maximum: 23
Mean: 2.8
Standard deviation: 2.3

Pre question

If "Yes" at question C1.

Literal question

Which type of difficulty does this /do these person(s) have?

Type of disability (Type1)
File: FJI_2007_PHC_Disable

Overview

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

Valid cases: 11182
Invalid: 162297
Minimum: 1
Maximum: 13

Pre question

If "Yes" at question C1.

Literal question

Which type of difficulty does this /do these person(s) have?

C2: person number2 (Persno2)
File: FJI_2007_PHC_Disable

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-17

Valid cases: 1279
Invalid: 172200
Minimum: 1
Maximum: 17

Pre question

If "Yes" at question C1.

Literal question

Which type of difficulty does this /do these person(s) have?

Type of disability (Type2)
File: FJI_2007_PHC_Disable

Overview

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

Valid cases: 1279
Invalid: 172200
Minimum: 1
Maximum: 13

Pre question

If "Yes" at question C1.

Type of disability (Type2)
File: FJI_2007_PHC_Disable

Literal question

Which type of difficulty does this /do these person(s) have?

C2: person number3 (Persno3)
File: FJI_2007_PHC_Disable

Overview	
Type: Discrete	Valid cases: 121
Format: numeric	Invalid: 173358
Width: 2	Minimum: 1
Decimals: 0	Maximum: 11
Range: 1-11	

Pre question

If "Yes" at question C1.

Literal question

Which type of difficulty does this /do these person(s) have?

Type of disability (Type3)
File: FJI_2007_PHC_Disable

Overview	
Type: Discrete	Valid cases: 121
Format: numeric	Invalid: 173358
Width: 2	Minimum: 1
Decimals: 0	Maximum: 13
Range: 1-13	

Pre question

If "Yes" at question C1.

Literal question

Which type of difficulty does this /do these person(s) have?

Enumeration area (Totalea)
File: FJI_2007_PHC_Remittances

Overview	
Type: Continuous	Valid cases: 173518
Format: numeric	Invalid: 0
Width: 9	
Decimals: 0	
Range: 10100000-150700000	

Batch number (Batchnum)
File: FJI_2007_PHC_Remittances

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 173518
Width: 1	
Decimals: 0	

Gis number (Gisnum)
File: FJI_2007_PHC_Remittances

Overview	
Type: Continuous	Valid cases: 172698
Format: numeric	Invalid: 820
Width: 7	
Decimals: 0	
Range: 13613-9999994	

H15: any remittance (Remittance)
File: FJI_2007_PHC_Remittances

Overview	
Type: Discrete	Valid cases: 173518
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

Does this household receive money from overseas?

Post question

If answer is "Yes", go to H15a
If answer if "No", go to "DISABILITY" module

H15a: how much is received (Dollar)
File: FJI_2007_PHC_Remittances

Overview

H15a: how much is received (Dollar)
File: FJI_2007_PHC_Remittances

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 20-874173

Valid cases: 75925
Invalid: 97593
Minimum: 1
Maximum: 931000
Mean: 2837.4
Standard deviation: 18625.4

Pre question

Only for those who answered "Yes" to question H15.

Literal question

Give a rough estimate how much is received within last 12 months : F$

H15b: first country residence (Country1)
File: FJI_2007_PHC_Remittances

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 22-61

Valid cases: 75925
Invalid: 97593
Minimum: 22
Maximum: 99

Pre question

Only for those who answered "Yes" to question H15.

Literal question

What is the country of residence of sender?

Relationship of sender (Relation1)
File: FJI_2007_PHC_Remittances

Overview

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

Valid cases: 75925
Invalid: 97593
Minimum: 1
Maximum: 99

Pre question

Only for those who answered "Yes" to question H15.

Literal question

What is the relationship of sender to head of household ?

Occupation of sender (Occup1)
File: FJI_2007_PHC_Remittances

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-16

Valid cases: 75925
Invalid: 97593
Minimum: 1
Maximum: 99

Pre question

Only for those who answered "Yes" to question H15.

Occupation of sender (Occup1)
File: FJI_2007_PHC_Remittances

Literal question

What is the occupation of sender?

Mode of transfer (Mode1)
File: FJI_2007_PHC_Remittances

Overview

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

Valid cases: 75925
Invalid: 97593
Minimum: 1
Maximum: 9

Pre question

Only for those who answered "Yes" to question H15.

Literal question

How is the money usually received?

Second country residence (Country2)
File: FJI_2007_PHC_Remittances

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 22-61

Valid cases: 2005
Invalid: 171513
Minimum: 22
Maximum: 61

Pre question

Only for those who answered "Yes" to question H15.

Literal question

What is the country of residence of sender?

Relationship of sender (Relation2)
File: FJI_2007_PHC_Remittances

Overview

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

Valid cases: 2005
Invalid: 171513
Minimum: 1
Maximum: 10

Pre question

Only for those who answered "Yes" to question H15.

Literal question

What is the relationship of sender to head of household ?

Occupation of sender (Occup2)
File: FJI_2007_PHC_Remittances

Occupation of sender (Occup2)
File: FJI_2007_PHC_Remittances

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-16

Valid cases: 2005
Invalid: 171513
Minimum: 1
Maximum: 16

Pre question

Only for those who answered "Yes" to question H15.

Literal question

What is the occupation of sender?

Mode of transfer (Mode2)
File: FJI_2007_PHC_Remittances

Overview

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

Valid cases: 2005
Invalid: 171513
Minimum: 1
Maximum: 5

Pre question

Only for those who answered "Yes" to question H15.

Literal question

How is the money usually received?

Enumeration Area (totalea)
File: FJI_2007_PHC_Summarise

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 10100000-150700000

Valid cases: 173454
Invalid: 0
Standard deviation: 44857466.3

Batch Number (batchnum)
File: FJI_2007_PHC_Summarise

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 173454
Invalid: 0

GIS Number (gisnum)
File: FJI_2007_PHC_Summarise

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 13613-9999994

Valid cases: 172634
Invalid: 820
Standard deviation: 302675.2

Total Population in Household (totpop)
File: FJI_2007_PHC_Summarise

Overview

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

Valid cases: 173454
Invalid: 0
Minimum: 1
Maximum: 99
Mean: 4.8
Standard deviation: 3.3

Total Fijian in Household (fijpop)
File: FJI_2007_PHC_Summarise

Overview

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

Valid cases: 173454
Invalid: 0
Minimum: 0
Maximum: 99
Mean: 2.7
Standard deviation: 3.7

Total Indian in Household (indpop)
File: FJI_2007_PHC_Summarise

Overview	
Type: Continuous	Valid cases: 173454
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 94
Range: 0-94	Mean: 1.8
	Standard deviation: 2.5

Total Rotuman in Household (rotpop)
File: FJI_2007_PHC_Summarise

Overview	
Type: Continuous	Valid cases: 173454
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 26
Range: 0-26	Mean: 0.1
	Standard deviation: 0.6

Total Other in Household (othpop)
File: FJI_2007_PHC_Summarise

Overview	
Type: Continuous	Valid cases: 173454
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 72
Range: 0-72	Mean: 0.2
	Standard deviation: 1

Total Male in Household (totmale)
File: FJI_2007_PHC_Summarise

Overview	
Type: Continuous	Valid cases: 173454
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	Mean: 2.5
	Standard deviation: 2.2

Total Fijian Male in Household (fijmale)
File: FJI_2007_PHC_Summarise

Overview	
Type: Continuous	Valid cases: 173454
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	Mean: 1.4
	Standard deviation: 2.2

Total Indian Male in Household (indmale)
File: FJI_2007_PHC_Summarise

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-48

Valid cases: 173454
Invalid: 0
Minimum: 0
Maximum: 48
Mean: 0.9
Standard deviation: 1.4

Total Rotuman Male in Household (rotmale)
File: FJI_2007_PHC_Summarise

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-19

Valid cases: 173454
Invalid: 0
Minimum: 0
Maximum: 19

Total Other Male in Household (othmale)
File: FJI_2007_PHC_Summarise

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-72

Valid cases: 173454
Invalid: 0
Minimum: 0
Maximum: 72
Mean: 0.1
Standard deviation: 0.6

Total Female in Household (totfemale)
File: FJI_2007_PHC_Summarise

Overview

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

Valid cases: 173454
Invalid: 0
Minimum: 0
Maximum: 99
Mean: 2.4
Standard deviation: 1.9

Total Fijian Female in Household (fijfemale)
File: FJI_2007_PHC_Summarise

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-98

Valid cases: 173454
Invalid: 0
Minimum: 0
Maximum: 98
Mean: 1.3
Standard deviation: 2

Total Indian Female in Household (indfemale)
File: FJI_2007_PHC_Summarise

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-46

Valid cases: 173454
Invalid: 0
Minimum: 0
Maximum: 46
Mean: 0.9
Standard deviation: 1.3

Total Rotuman Female in Household (rotfemale)
File: FJI_2007_PHC_Summarise

Overview

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

Valid cases: 173454
Invalid: 0
Minimum: 0
Maximum: 13

Total Other Female in Household (othfemale)
File: FJI_2007_PHC_Summarise

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-40

Valid cases: 173454
Invalid: 0
Minimum: 0
Maximum: 40
Mean: 0.1
Standard deviation: 0.5

Total Person 21+ in Household (totp21)
File: FJI_2007_PHC_Summarise

Overview

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

Valid cases: 173454
Invalid: 0
Minimum: 0
Maximum: 93
Mean: 2.8
Standard deviation: 1.8

Total Fijian 21+ in Household (fijpop21)
File: FJI_2007_PHC_Summarise

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-89

Valid cases: 173454
Invalid: 0
Minimum: 0
Maximum: 89
Mean: 1.5
Standard deviation: 2

Total Indian 21+ in Household (indpop21)
File: FJI_2007_PHC_Summarise

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-63

Valid cases: 173454
Invalid: 0
Minimum: 0
Maximum: 63
Mean: 1.2
Standard deviation: 1.6

Total Rotuman 21+ in Household (rotpop21)
File: FJI_2007_PHC_Summarise

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-18

Valid cases: 173454
Invalid: 0
Minimum: 0
Maximum: 18

Total Other 21+ in Household (othpop21)
File: FJI_2007_PHC_Summarise

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-17

Valid cases: 173454
Invalid: 0
Minimum: 0
Maximum: 17

Total Male 21+ in Household (totmale21)
File: FJI_2007_PHC_Summarise

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-87

Valid cases: 173454
Invalid: 0
Minimum: 0
Maximum: 87
Mean: 1.4
Standard deviation: 1.3

Total Fijian Male 21+ in Household (fijmale21)
File: FJI_2007_PHC_Summarise

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-71

Valid cases: 173454
Invalid: 0
Minimum: 0
Maximum: 71
Mean: 0.8
Standard deviation: 1.2

Total Indian Male 21+ in Household (indmale21)
File: FJI_2007_PHC_Summarise

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-29

Valid cases: 173454
Invalid: 0
Minimum: 0
Maximum: 29
Mean: 0.6
Standard deviation: 0.9

Total Rotuman Male 21+ in Household (rotmale21)
File: FJI_2007_PHC_Summarise

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-18

Valid cases: 173454
Invalid: 0
Minimum: 0
Maximum: 18

Total Other Male 21+ in Household (othmale21)
File: FJI_2007_PHC_Summarise

Overview

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

Valid cases: 173454
Invalid: 0
Minimum: 0
Maximum: 9

Total Female 21+ in household (totfemale21)
File: FJI_2007_PHC_Summarise

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-46

Valid cases: 173454
Invalid: 0
Minimum: 0
Maximum: 46
Mean: 1.4
Standard deviation: 1

Total Fijian Female 21+ in household (fijfemale21)
File: FJI_2007_PHC_Summarise

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-34

Valid cases: 173454
Invalid: 0
Minimum: 0
Maximum: 34
Mean: 0.8
Standard deviation: 1

Total Indian Female 21+ in household (indfemale21)
File: FJI_2007_PHC_Summarise

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-34

Valid cases: 173454
Invalid: 0
Minimum: 0
Maximum: 34
Mean: 0.6
Standard deviation: 0.9

Total Rotuman Female 21+ in household (rotfemale21)
File: FJI_2007_PHC_Summarise

Overview

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

Valid cases: 173454
Invalid: 0
Minimum: 0
Maximum: 6

Total Other Female 21+ in household (othfemale21)
File: FJI_2007_PHC_Summarise

Overview

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

Valid cases: 173454
Invalid: 0
Minimum: 0
Maximum: 11

Documentation

Questionnaires

2007 Population Census Questionnaire

Title	2007 Population Census Questionnaire
Author(s)	Fiji Islands Bureau of Statistics (FIBOS)
Date	2007-01-01
Country	Fiji
Language	English
Description	Questionnaire containing both the individual and household information.
Filename	Questionnaire - PHC 2007 - FJI.pdf

Reports

Stat News on the 2007 Fijian Population and Housing Census - Population and Housing characteristics

Title	Stat News on the 2007 Fijian Population and Housing Census - Population and Housing characteristics
Author(s)	T. I. Bainimarama (Government Statistician and Census Commissioner)
Date	2008-10-15
Country	Fiji
Language	English
Description	This is the first release concerning the 2007 Census of Population and Housing. It deals with the most basic characteristics of the population, its size, growth, structure and distribution. Subsequent releases covering the labour force, employment and unemployment, education, training, housing and other census topics will be published shortly.
Table of contents	Section I: Introduction. Section II:Population size and growth of the total population. Section III: Population size and growth by ethnicity. Section IV: Population size and growth by geographic level. Section V: Population size and growth by geographic sector. Section VI: Population size and growth for urban areas. Section VII: Population composition: age and sex structure.
Filename	Census2007_StatsNews Release 1.pdf

Stat News on the 2007 Fijian Population and Housing Census - Release 2 Labour Force

Title	Stat News on the 2007 Fijian Population and Housing Census - Release 2 Labour Force
Author(s)	T. I. Bainimarama (Government Statistician and Census Commissioner)
Date	2009-02-27
Country	Fiji
Language	English
Description	The first release of 2007 Census Results, published in October 2008 dealt with the most basic characteristics of the population, its size, growth, structure and distribution. This second release covers the labour force characteristics of eligible respondents including employment and unemployment.

	Section I: Data soruces concerning the labour force
	Section II: Collection of labour force information in a census
	Section III: Classification of the labour force
	Section IV: 2007 census questions
Table of contents	Section V: Change in labour force status between 1996 and 2007
	Section VI: Change in labour force participation between 1996 and 2007
	Section VII: Change in employment and unemployment between 1996 and 2007
	Section VIII: Further analysis of the employed in 2007
	Section IX: Further analysis of the unemployed in 1996 and 2007
Filename	Census2007_StatsNews Release 2 - Labour Force.pdf

Technical documents

Code List - Census 2007 - Final

Title	Code List - Census 2007 - Final
Author(s)	Fiji Islands Bureau of Statistics
Date	2007-01-01
Country	Fiji
Language	English
Description	List of all the codes appearing in the dataset, except "field of study" (included separately as "Code list - Field of Study").
Filename	Code List - Census 2007 - Final 2.doc

Code list - Place of Origin

Title	Code list - Place of Origin
Author(s)	Fiji Islands Bureau of Statistics
Date	2007-01-01
Country	Fiji
Language	English
Description	List of the Place of Origin codes appearing in the dataset, sorted out by category.
Filename	appendix 1 PLACE OF ORIGIN.doc

Code list - Fields of Study (Appendix 2)

Title	Code list - Fields of Study (Appendix 2)
Author(s)	Fiji Islands Bureau of Statistics
Date	2007-01-01
Country	Fiji
Language	English
Description	List of the "field of study" codes appearing in the dataset, sorted out by category.
Filename	appendix 2~FIELD OF STUDY~MINOR.doc

Fiji Standard Industrial Classification (FSIC) - 2004

Title	Fiji Standard Industrial Classification (FSIC) - 2004
Author(s)	Fiji Islands Bureau of Statistics
Date	2004-01-01
Country	Fiji
Language	English
Description	List of all the Industry codes appearing in the dataset, sorted out by category.
Filename	appendix 4 FSIC 2004 Revised.xls

Fiji Standard Classification of Occupations (FISCO) - 2007

Title   Fiji Standard Classification of Occupations (FISCO) - 2007
Author(s)   Fiji Islands Bureau of Statistics
Date   2007-01-01
Country   Fiji
Language   English
Description List of all the Occupation codes appearing in the dataset, sorted out by category.
Filename   appendix 3 FISCO 07 occupation.doc