

# Rwanda - General Census of Population and Housing 2002

**National Census Service - Ministry of Finance and Economic Planning**

Report generated on: February 18, 2014

Visit our data catalog at: <http://microdata.statistics.gov.rw/index.php>

# Overview

## Identification

---

### **ID NUMBER**

RWA-NISR-CENSUS-2002-v01

## Version

---

### **VERSION DESCRIPTION**

v2.1 edited, anonymized public use microdata sample (PUMS).

### **PRODUCTION DATE**

2005-02-10

## Overview

---

### **ABSTRACT**

The General Census of Population and Housing held in August 2002, which was the third in Rwanda, after those of 1978 and 1991, was organized at a particularly crucial period in the history of the country.

It was carried out some eight years after the war and the genocide which took away the lives of a large number of Rwandans and caused the displacement of several others both within and outside the national territory. Substantial return migration was recorded immediately after the end of these tragic events and during the years that followed and prior to the third census.

All these factors mentioned above contributed to the profound modifications in the size and composition of the population, as well as in its structure and spatial distribution over the national territory and in the main determinants of its internal dynamics. The demographic landscape of Rwanda thus underwent obvious modifications during the decade of the 1990s and the impact of these mutations could no longer be measured using data collected in 1991 nor through projections using such data which had, inevitably become outdated and useless.

The main objective of the 2002 census was thus to fill this gap by providing updated data of good quality and within a reasonably short time, for use in the process of reconstruction of the country, but also for the planning towards a coherent and sustainable socio-economic development in the future.

The National Census Service has the pleasure to make available to the public, this document which represents the first among a series of publications which have been designed to disseminate the final results of the third General Census of Population and Housing which it conducted between the 16th and 30th of August 2002.

The present report is designed to respond to the most urgent needs of users, without necessarily covering all areas they may be interested in. More detailed and comprehensive analyses are in progress and shall be completed within the first semester of 2004.

This report employs both summary tables and illustrations, accompanied by synoptic commentaries, to bring out the main consolidated findings from the third Census of Rwanda relating to most of the key variables covered except those relating to the dynamics of the population (fertility, mortality and migration). The statistical processing of information relating to these latter variables is in progress and details shall soon be made public.

Issues covered in this report include information on the size and various characteristics of the population and its living conditions disaggregated by urban/rural residence and by Province of residence. Details relating to smaller administrative units of the country (Districts, Secteurs and Cellules) are not treated in this report. They shall subsequently be made available to the various regional planning services and to the general public in the form of special publications and through other channels of dissemination.

Essentially, this report presents three basic categories of information. The first section covers information relating to the size and spatial distribution of the population as well as to details on its basic demographic characteristics (age, sex and marital status). The second section provides details on the socio-cultural and socio-economic characteristics of the population (languages spoken, religious affiliation, literacy and educational characteristics, disability and economic activity). Finally, the last section attempts a summary analysis of the size and structure of households, their housing and other living conditions

as well as details relating to access by the population to some basic modern facilities within all households in Rwanda.

#### **KIND OF DATA**

Census/enumeration data [cen]

#### **UNITS OF ANALYSIS**

Individual and Household

## Scope

---

#### **NOTES**

The themes chosen for in-depth analyses took into consideration the major areas of national life where data needs and information had been deficient. National expertise in the various domains was then recruited to carry out the analyses. The following 16 themes have been covered by the in-depth analyses :

- 1) Population Size and Distribution
- 2) Socio-cultural Characteristics of the population
- 3) Marital Status and Nuptiality
- 4) Fertility
- 5) Mortality
- 6) Migration and urbanisation
- 7) Characteristics of ordinary households
- 8) Housing and its environment
- 9) Educational characteristics of the population
- 10) Economic Activity
- 11) The situation of women in Rwanda
- 12) The situation of elderly persons in Rwanda
- 13) The situation of handicapped persons
- 14) The situation of children in Rwanda
- 15) Projections of the Population of Rwanda - 2002-2022
- 16) The standard of living of households in Rwanda

#### **TOPICS**

<b>Topic</b>	<b>Vocabulary</b>	<b>URI</b>
DEMOGRAPHY AND POPULATION [14]	CESSDA	<a href="http://www.nesstar.org/rdf/common">http://www.nesstar.org/rdf/common</a>

#### **KEYWORDS**

DEMOGRAPHY AND POPULATION [14]

## Coverage

---

#### **GEOGRAPHIC COVERAGE**

National coverage

**GEOGRAPHIC UNIT**

Cell level

**UNIVERSE**

The survey covered all population

## Producers and Sponsors

---

**PRIMARY INVESTIGATOR(S)**

Name	Affiliation
National Census Service	Ministry of Finance and Economic Planning

**FUNDING**

Name	Abbreviation	Role
European Union	EU	
United Nations Population Fund	UNFPA	
United Kingdom	UK	
The Netherlands		

## Metadata Production

---

**METADATA PRODUCED BY**

Name	Abbreviation	Affiliation	Role
National Institute of Statistics of Rwanda	NISR	Government	Document of study

**DATE OF METADATA PRODUCTION**

2012-06-14

**DDI DOCUMENT VERSION**

Version 1.0 (June 2012).

**DDI DOCUMENT ID**

DDI-RWA-NISR-CENSUS-2002-v01

## **Sampling**

### **Sampling Procedure**

---

No sampling method used. It was the census.

### **Deviations from Sample Design**

---

No deviation

# Questionnaires

## Overview

---

The General Census of Population and Housing 2002 was carried out using 2 types of questionnaires:

1. Private household
2. Collective household

In addition to these questionnaires, another questionnaire for collecting information on household agricultural and animal breeding activities was also designed to be administered at the same time in all households during census enumeration.

## Data Collection

### Data Collection Dates

Start	End	Cycle
2002-08-16	2002-08-30	N/A
2001-08-16	2001-08-30	Pilot

### Data Collection Mode

Face-to-face [f2f]

#### DATA COLLECTION NOTES

The 2002 census of Rwanda was sanctioned by the Presidential Decree n 43/01 of the 26th December 1999, as modified by the Presidential Decree n28/01 of the 10th November 2000. The third general census of population and housing in Rwanda, was conducted over the entire national territory, from the 16th to the 30th of August 2002 exactly eleven years after the second census which was organised in 1991. Its main objective was to update knowledge on the population of the country especially after the difficult times it had gone through during the war and the genocide of the 1990s.

The census operation entailed an exhaustive count of the resident population in each Cellule, Secteur, District and Province in Rwanda as at the date of the 15th of August 2002. This involved the enumeration without omission or double-counting of every resident and household which had earlier been identified during the census mapping phase.

The Census of August 2002 mobilised some 12000 field enumerators 2500 team leaders and controllers, 12 provincial supervisors, 4 regional coordinators, to gather information on every member of each household along with their housing conditions, using a questionnaire which was far more detailed than those of the censuses of 1978 and 1991. The National Census Service is the technical institution which was created to organise the preparation and conduct of the 3rd census and the processing and analyses of the data so collected.

The approaches employed for the conduct of the 3rd Census of Rwanda complied with the norms and procedures internationally prescribed for the 1980-2000 round of censuses. The main field count involved a direct interview between the field enumerator and the respondent, who was usually the head of the household.

The census household questionnaire carried more than 50 questions or variables and on the average, each enumerator completed some 16 of them per day.

Thanks to the size and geographical configuration of the country, its use of one main language and its high population densities, it was relatively easier to carry through the field operations without any major difficulties. The field methods and data collection instruments to be used were first subjected to a pretest through a pilot census which was organised covering a nationally representative sample of the population, exactly one year before the Census count itself - that is from the 16th to the 30th of August 2001.

The lessons learned from this pilot operation enabled the subsequent judicious partitioning of the entire national territory into Enumeration Areas (EAs), thanks to the maps that had been produced during the earlier census mapping phase.

During the field census count, each Enumeration Area was assigned to a field enumerator. Each Team Leader had the task of supervising the daily work of some 5 field enumerators. In turn, he was under the supervision of a census controller at the District level.

The data so collected was properly checked on the field by the supervisors at various levels and then forwarded to the Census Office where it was again submitted to further detailed scrutiny before being classified and then stocked or archived by administrative unit.

In order to ascertain the quality and reliability of the data collected during the 3rd Census in terms of coverage and content, a special quality-check field operation was organised three weeks after the field census count. This Post-enumeration Survey (PES) was conducted from the 23rd of September to the 2nd of October 2002 in strict conformity with the norms relating to sampling (using the updated national sampling frame, drawing a nationally representative sample, selecting a set of variables to be tested for coverage and content errors, etc...). A total of 120 EAs was sampled from 82 Districts. The procedure employed involved a one-stage stratified sample with three main strata: Kigali City, other urban areas and rural areas.

The PES revealed that the overall level of coverage of the 3rd Census was 97% and confirmed the consistency between the approaches and conditions under which the both field operations had been conducted.

## Data Collectors

Name	Abbreviation	Affiliation
National Census Service	SNR	Ministry of Finance and Economic Planning

### **SUPERVISION**

The Census of August 2002 mobilised some 12000 field enumerators 2500 team leaders and controllers, 12 provincial supervisors, 4 regional coordinators.

During the field census count, each Enumeration Area was assigned to a field enumerator. Each Team Leader had the task of supervising the daily work of some 5 field enumerators. In turn, he was under the supervision of a census controller at the District level.

The data so collected was properly checked on the field by the supervisors at various levels and then forwarded to the Census Office where it was again submitted to further detailed scrutiny before being classified and then stocked or archived by administrative unit.



## **Data Processing**

### **Data Editing**

---

The coding, data entry and tabulation phases of data processing entailed prior special training of coders, data entry staff and computer analysts and programmers whom the Census Office had identified using specific criteria and testing.

The role of this staff was to participate in the various stages of processing of the data contained in the household questionnaires using adapted and the most recent computer equipment and applications which subsequently rendered data tabulations and analyses much easier.

# Data Appraisal

## Other forms of Data Appraisal

In order to ascertain the quality and reliability of the data collected during the 3rd Census in terms of coverage and content, a special quality-check field operation was organised three weeks after the field census count. This Post-enumeration Survey (PES) was conducted from the 23rd of September to the 2nd of October 2002 in strict conformity with the norms relating to sampling (using the updated national sampling frame, drawing a nationally representative sample, selecting a set of variables to be tested for coverage and content errors, etc...). A total of 120 EAs was sampled from 82 Districts. The procedure employed involved a one-stage stratified sample with three main strata: Kigali City, other urban areas and rural areas.

The PES revealed that the overall level of coverage of the 3rd Census was 97% and confirmed the consistency between the approaches and conditions under which the both field operations had been conducted.

## File Description

# Variable List

## PUMS Household

Content	The file contains data related to household. It contains information on: Type of Housing Type of building Material used for the roofing of the house Material used for the building of the outer walls of this house Main material has been used for the floor of this house Number of living rooms Main source of water supply for the household Principal source of lighting for the household Main kind of energy used for cooking in the household Main type of toilet facility used by the household Main mode of household waste disposal used Status of occupancy of this house Radio or a television set in the household Fixed line telephone or cell phone in the household Computer and internet connection in the household Number of vehicles, motorcycles and bicycles in the household
Cases	87875
Variable(s)	67
Structure	Type: Keys: ()
Version	v2.1 - an edited, anonymous public use microdata sample (PUMS).
Producer	National Institute of Statistics of Rwanda
Missing Data	

## Variables

ID	Name	Label	Type	Format	Question
V141	COD_PROV	PROVINCE	discrete	numeric	
V142	G02_DISTRICT	DISTRICT	discrete	numeric	
V143	COD_SECT	SECTEUR	contin	numeric	
V144	G04_CELLULE	CELLULE	contin	numeric	
V145	G05_ZD	ZD	discrete	numeric	
V146	G06_MILIEU	MILIEU	discrete	numeric	
V147	G08_MENAGE	MENAGE	contin	numeric	
V148	H100	Type de mnage	discrete	numeric	
V149	H200	Type de mnage2	discrete	numeric	
V150	H101	H101	discrete	numeric	
V151	H102	H102	discrete	numeric	
V152	H110	H110	contin	numeric	
V153	H111	H111	discrete	numeric	
V154	H112	H112	contin	numeric	
V155	H113	H113	contin	numeric	
V156	H114	H114	contin	numeric	
V157	H115	H115	contin	numeric	
V158	H116	H116	discrete	numeric	
V159	H117	H117	contin	numeric	
V160	H118	H118	discrete	numeric	
V161	H119	H119	contin	numeric	
V162	H120	H120	contin	numeric	
V163	H121	H121	discrete	numeric	
V164	H122	H122	contin	numeric	

ID	Name	Label	Type	Format	Question
V165	H123	H123	contin	numeric	
V166	H124	H124	contin	numeric	
V167	H01	Type d'habitat	discrete	numeric	Type of Housing
V168	H02	Type de construction	discrete	numeric	Type of building
V169	H03	Toiture	discrete	numeric	What material has been used for the roofing of this house ?
V170	H04	Murs	discrete	numeric	What material has been used for the building of the outer walls of this house?
V171	H05	Pavement	discrete	numeric	What main material has been used for the floor of this house ?
V172	H06	Nombre de pices	discrete	numeric	Number of living rooms
V173	H07	Eau	discrete	numeric	What is the main source of water supply for this household ?
V174	H08	Eclairage	discrete	numeric	What is the principal source of lighting for this household ?
V175	H09	Cuisson	discrete	numeric	What main kind of energy is used for cooking in this household?
V176	H10	Toilette	discrete	numeric	What main type of toilet facility is used by this household ?
V177	H11	Dchets	discrete	numeric	What is the main mode of household waste disposal used ?
V178	H12	Titre de l'habitat	discrete	numeric	What is your status of occupancy of this house?
V179	H13	Radio et tlvision	discrete	numeric	Do you have a radio or a television set in this household ?
V180	H14	Tlphone	discrete	numeric	Do you have a fixed line telephone or cell phone in this household?
V181	H15	Ordinateur et Internet	discrete	numeric	Do you own a computer and have internet connection in this household?
V182	H16A	Possession de vhcule(s)	discrete	numeric	How many vehicles, motorcycles and bicycles do you have in this household (Vehicles )?
V183	H16B	Possession de moto(s)	discrete	numeric	How many vehicles, motorcycles and bicycles do you have in this household (Motorcycles)?
V184	H16C	Possession de bicyclette(s)	discrete	numeric	How many vehicles, motorcycles and bicycles do you have in this household (Bicycles)?
V185	H17	H17	contin	numeric	
V186	H18	H18	discrete	numeric	
V187	H19A	H19A	discrete	numeric	
V188	H19B	H19B	discrete	numeric	
V189	G01X_PROVNOM	G01X-PROVNOM	discrete	character	
V190	G02X_DISTNOM	G02X-DISTNOM	discrete	character	
V191	G03X_SECTNOM	G03X-SECTNOM	discrete	character	
V192	PROVRGPH		discrete	numeric	
V193	DISTRGPH		contin	numeric	

ID	Name	Label	Type	Format	Question
V194	SECTRGPH		contin	numeric	
V195	ANCSECT		discrete	character	
V196	ANCDIST		discrete	character	
V197	ANCPROV		discrete	character	
V198	NOVSECT		discrete	character	
V199	SECT06		contin	numeric	
V200	NOVDISTR		discrete	character	
V201	DISTR06		discrete	numeric	
V202	NOVPROV		discrete	character	
V203	PROV06		discrete	numeric	
V204	CODSECT		contin	numeric	
V205	InclusionProbability_1_	Inclusion (Selection) Probability for Stage 1	contin	numeric	
V206	SampleWeightCumulative_1_	Cumulative Sampling Weight for Stage 1	contin	numeric	
V207	SampleWeight_Final_	Final Sampling Weight	contin	numeric	

## PUMS Individual

Content	The file contains data related to individual. It contains information on: Relationship to the head of household Status of Residence Sex Marital status Date Of Birth Place of Birth Duration of residence Place of previous residence Languages spoken Religious affiliation Type of major handicap School attendance Educational level attained Area of specialization Highest certificate or Diploma obtained Literacy Economic activity situation Births Deaths
Cases	399017
Variable(s)	77
Structure	Type: Keys: ()
Version	v2.1 - an edited, anonymous public use microdata sample (PUMS).
Producer	National Institute of Statistics of Rwanda
Missing Data	

## Variables

ID	Name	Label	Type	Format	Question
V208	cod_prov	PROVINCE	discrete	numeric	
V209	G02_DISTRICT	DISTRICT	discrete	numeric	
V210	cod_sect	SECTEUR	contin	numeric	
V211	G04_CELLULE	CELLULE	contin	numeric	
V212	G05_ZD	ZD	discrete	numeric	
V213	G06_MILIEU	MILIEU	discrete	numeric	
V214	G08_MENAGE	MENAGE	discrete	numeric	
V215	P00	Numro d'ordre	contin	numeric	
V216	P02	Lien de parent	discrete	numeric	What is the relationship of ...with the head of the household?
V217	P03	Statut de rsidence	discrete	numeric	What is the status of residence of...?
V218	P04	Sexe	discrete	numeric	Of which sex is ...?
V219	P05X	P05X	contin	numeric	On what date was ...born?
V220	P05A	P05A	discrete	numeric	On what date was ...born (Month)?
V221	P05B	P05B	discrete	numeric	On what date was ...born (Year)?
V222	P06	Age	discrete	numeric	If you do not know his date of birth, what is his/her estimated age?
V223	AGCM	AGCM	contin	numeric	
V224	P061	Age-pac1	discrete	numeric	
V225	P062	Age-pac2	discrete	numeric	
V226	P063	Age-pac3	discrete	numeric	
V227	P0631	Age-pac33	contin	numeric	
V228	AGE_5	Age-5	contin	numeric	
V229	GPE_AGE	Age-paci	contin	numeric	
V230	AGE1_1	AGE-1	discrete	numeric	
V231	A46	A46	discrete	numeric	
V232	AGE26	AGE	contin	numeric	



ID	Name	Label	Type	Format	Question
V233	AGE18	AGE-18	contin	numeric	
V234	AGE19	AGE-19	discrete	numeric	
V235	P07	Nationalit	discrete	numeric	Of what nationality is... ?
V236	P08	Lieu de naissance	discrete	numeric	Where was ...born ?
V237	P09	Dure de rsidence	discrete	numeric	For how long has ... been resident in this locality?
V238	P10	Rsidence antrieure	discrete	numeric	What was the last place of previous residence of ... ?
V239	P11	Langues parles	discrete	numeric	What language(s) does ... speak fluently?
V240	P12	Religion	discrete	numeric	What religion does ...practice?
V241	P13	Handicap	discrete	numeric	Does ..... have any major handicap?
V242	PERSONNES_HANDIC	personnes handicapes	discrete	numeric	
V243	P14	Caude de l'handicap	discrete	numeric	What was the cause of the handicap of ..... ?
V244	P15	Survie des parents	discrete	numeric	Are the parents of ..... still alive?
V245	P16	Frquentation scolaire	discrete	numeric	Has ..... ever been to school?
V246	FR_QUENTATION	frquentation	discrete	numeric	
V247	P17	Niveau d'instruction	discrete	numeric	Which level did/has .....successfully complete(d) in school?
V248	P171	Niveau	discrete	numeric	
V249	P18	Secteur de l'enseignement	discrete	numeric	In what domain did ..... specialize or is he/she specializing in school
V250	P19	Diplme obtenu	discrete	numeric	What is the highest certificate/diploma which ..... obtained after training ?
V251	P20	Alphabtisation	discrete	numeric	Does .... know how to read and write ?
V252	P21	Situation dans l'activit conomique	discrete	numeric	During the period from 15/07 to 15/08/2002 did .... have any gainful employment
V253	P211	Situation_activit_groupe	discrete	numeric	
V254	P22	Emploi	discrete	numeric	What main economic activity did ..... perform during this period?
V255	EMPLOI_EXERC	emploi exerc	discrete	numeric	
V256	P23	Statut dans l'emploi	discrete	numeric	What was the status of ..... at his job or occupation ?
V257	P24	Branche d'activit	discrete	numeric	In which major branch of economic activity was .....working?
V258	P241	Branche d'activit 2	discrete	numeric	
V259	P25	Secteur d'activit	discrete	numeric	Was ..... working or employed in the public or the private sector?
V260	P26	Etat matrimonial	discrete	numeric	Is ..... married, divorced, widowed or bachelor/spinster?
V261	ETAT_MATRI	Etat matri	discrete	numeric	
V262	P27A	Enfants masculins ns vivants	contin	numeric	How many live births has .....ever produced in her lifetime (Male)?
V263	P27B	Enfants fminins ns vivants	contin	numeric	How many live births has .....ever produced in her lifetime (Female)?

ID	Name	Label	Type	Format	Question
V264	P28A	Enfants masculins encore en vie	contin	numeric	How many children born by ..... are still alive today (Male)?
V265	P28B	Enfants fminins encore en vie	contin	numeric	How many children born by ..... are still alive today (Female)?
V266	P29A	Enfants masculins ns dans les derniers 12 mois	discrete	numeric	How many children did ..... give birth to within the last 12 months, that is, between the 15/08/01 and the 15/08/02 (Male)?
V267	P29B	Enfants fminins ns dans les derniers 12 mois	discrete	numeric	How many children did ..... give birth to within the last 12 months, that is, between the 15/08/01 and the 15/08/02 (Female)?
V268	P30A	Enfants masculins ns dans les derniers 12 mois encore en vi	discrete	numeric	How many of these births to ..... in the last 12 months are still alive today (Male)?
V269	P30B	Enfants fminins ns dans les derniers 12 mois encore en vie	discrete	numeric	How many of these births to ..... in the last 12 months are still alive today (Female)?
V270	provrgph		discrete	numeric	
V271	distrgh		contin	numeric	
V272	sectrgph		contin	numeric	
V273	ancsect		discrete	character	
V274	ancdist		discrete	character	
V275	ancprov		discrete	character	
V276	novsect		discrete	character	
V277	sect06		contin	numeric	
V278	novdistr		discrete	character	
V279	distr06		contin	numeric	
V280	novprov		discrete	character	
V281	prov06		discrete	numeric	
V282	grpge5	Groupe d'age 5	discrete	numeric	
V283	Agebetween5_17	Age between 5 17	discrete	numeric	
V284	SampleWeight_Final_	Final Sampling Weight	contin	numeric	



**PROVINCE (COD\_PROV)**

File: PUMS Household

**Overview**

Type: Discrete	Valid cases: 87875 (1757426)
Format: numeric	Invalid: 0 (0)
Width: 2	
Decimals: 0	
Range: 1-12	

**DISTRICT (G02\_DISTRICT)**

File: PUMS Household

**Overview**

Type: Discrete	Valid cases: 87875 (1757426)
Format: numeric	Invalid: 0 (0)
Width: 2	
Decimals: 0	
Range: 1-11	

**SECTEUR (COD\_SECT)**

File: PUMS Household

**Overview**

Type: Continuous	Valid cases: 87875 (1757426)
Format: numeric	Invalid: 0 (0)
Width: 2	Minimum: 1
Decimals: 0	Maximum: 28
Range: 1-28	Mean: 8.2 (8.2)
	Standard deviation: 5.6 (5.6)

**CELLULE (G04\_CELLULE)**

File: PUMS Household

**Overview**

Type: Continuous	Valid cases: 87875 (1757426)
Format: numeric	Invalid: 0 (0)
Width: 2	Minimum: 1
Decimals: 0	Maximum: 23
Range: 1-23	Mean: 3.8 (3.8)
	Standard deviation: 2.5 (2.5)

**ZD (G05\_ZD)**

File: PUMS Household

**Overview**

Type: Discrete	Valid cases: 87875 (1757426)
Format: numeric	Invalid: 0 (0)
Width: 3	Minimum: 1
Decimals: 0	Maximum: 132
Range: 1-132	

**MILIEU (G06\_MILIEU)**

File: PUMS Household

**Overview**

Type: Discrete	Valid cases: 87875 (1757426)
Format: numeric	Invalid: 0 (0)
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

**MENAGE (G08\_MENAGE)**

File: PUMS Household

**Overview**

Type: Continuous	Valid cases: 87875 (1757426)
Format: numeric	Invalid: 0 (0)
Width: 3	Minimum: 1
Decimals: 0	Maximum: 968
Range: 0-999	Mean: 121.8 (121.8)
	Standard deviation: 78.3 (78.3)

**Type de mnage (H100)**

File: PUMS Household

**Overview**

Type: Discrete	Valid cases: 87875 (1757426)
Format: numeric	Invalid: 0 (0)
Width: 3	Minimum: 100
Decimals: 0	Maximum: 100
Range: 100-100	

**Universe**

Household

**Type de mnage2 (H200)**

File: PUMS Household

**Overview**

Type: Discrete	Valid cases: 87875 (1757426)
Format: numeric	Invalid: 0 (0)
Width: 3	Minimum: 100
Decimals: 0	Maximum: 100
Range: 100-214	

**Universe**

Household

**H101 (H101)**

File: PUMS Household

**Overview**

**H101 (H101)**

## File: PUMS Household

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

Valid cases: 87875 (1757426)  
 Invalid: 0 (0)  
 Minimum: 0  
 Maximum: 9  
 Mean: 1 (1)  
 Standard deviation: 0 (0)

**Universe**

Household

**H102 (H102)**

## File: PUMS Household

**Overview**

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

Valid cases: 87874 (1757406)  
 Invalid: 1 (20)  
 Minimum: 0  
 Maximum: 9  
 Mean: 1 (1)  
 Standard deviation: 0.1 (0.1)

**Universe**

Household

**H110 (H110)**

## File: PUMS Household

**Overview**

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

Valid cases: 87875 (1757426)  
 Invalid: 0 (0)  
 Minimum: 0  
 Maximum: 14  
 Mean: 2 (2)  
 Standard deviation: 1.4 (1.4)

**Universe**

Household

**H111 (H111)**

## File: PUMS Household

**Overview**

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

Valid cases: 87875 (1757426)  
 Invalid: 0 (0)  
 Minimum: 0  
 Maximum: 6  
 Mean: 0.1 (0.1)  
 Standard deviation: 0.4 (0.4)

**Universe**

Household

**H112 (H112)**

## File: PUMS Household

**H112 (H112)**

## File: PUMS Household

**Overview**

Type: Continuous	Valid cases: 87875 (1757426)
Format: numeric	Invalid: 0 (0)
Width: 2	Minimum: 0
Decimals: 0	Maximum: 17
Range: 0-25	Mean: 2.1 (2.1)
	Standard deviation: 1.5 (1.5)

**Universe**

Household

**H113 (H113)**

## File: PUMS Household

**Overview**

Type: Continuous	Valid cases: 87875 (1757426)
Format: numeric	Invalid: 0 (0)
Width: 2	Minimum: 0
Decimals: 0	Maximum: 17
Range: 0-23	Mean: 1 (1)
	Standard deviation: 0.8 (0.8)

**Universe**

Household

**H114 (H114)**

## File: PUMS Household

**Overview**

Type: Continuous	Valid cases: 87875 (1757426)
Format: numeric	Invalid: 0 (0)
Width: 2	Minimum: 0
Decimals: 0	Maximum: 12
Range: 0-39	Mean: 0.1 (0.1)
	Standard deviation: 0.4 (0.4)

**Universe**

Household

**H115 (H115)**

## File: PUMS Household

**Overview**

Type: Continuous	Valid cases: 87875 (1757426)
Format: numeric	Invalid: 0 (0)
Width: 2	Minimum: 0
Decimals: 0	Maximum: 13
Range: 0-27	Mean: 2.3 (2.3)
	Standard deviation: 1.5 (1.5)

**Universe**

Household

**H116 (H116)**

## File: PUMS Household

**Overview**

Type: Discrete	Valid cases: 87875 (1757426)
Format: numeric	Invalid: 0 (0)
Width: 1	Minimum: 0
Decimals: 0	Maximum: 6
Range: 0-9	Mean: 0.1 (0.1)
	Standard deviation: 0.4 (0.4)

**Universe**

Household

**H117 (H117)**

## File: PUMS Household

**Overview**

Type: Continuous	Valid cases: 87875 (1757426)
Format: numeric	Invalid: 0 (0)
Width: 2	Minimum: 0
Decimals: 0	Maximum: 14
Range: 0-27	Mean: 2.4 (2.4)
	Standard deviation: 1.5 (1.5)

**Universe**

Household

**H118 (H118)**

## File: PUMS Household

**Overview**

Type: Discrete	Valid cases: 87875 (1757426)
Format: numeric	Invalid: 0 (0)
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-17	Mean: 1.3 (1.3)
	Standard deviation: 0.8 (0.8)

**Universe**

Household

**H119 (H119)**

## File: PUMS Household

**Overview**

Type: Continuous	Valid cases: 87875 (1757426)
Format: numeric	Invalid: 0 (0)
Width: 2	Minimum: 0
Decimals: 0	Maximum: 25
Range: 0-30	Mean: 0.1 (0.1)
	Standard deviation: 0.4 (0.4)

**Universe**

Household



**H120 (H120)**

File: PUMS Household

**Overview**

Type: Continuous	Valid cases: 87875 (1757426)
Format: numeric	Invalid: 0 (0)
Width: 2	Minimum: 0
Decimals: 0	Maximum: 22
Range: 0-52	Mean: 4.3 (4.3)
	Standard deviation: 2.2 (2.2)

**Universe**

Household

**H121 (H121)**

File: PUMS Household

**Overview**

Type: Discrete	Valid cases: 87875 (1757426)
Format: numeric	Invalid: 0 (0)
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-13	Mean: 0.2 (0.2)
	Standard deviation: 0.6 (0.6)

**Universe**

Household

**H122 (H122)**

File: PUMS Household

**Overview**

Type: Continuous	Valid cases: 87875 (1757426)
Format: numeric	Invalid: 0 (0)
Width: 2	Minimum: 0
Decimals: 0	Maximum: 22
Range: 0-52	Mean: 4.5 (4.5)
	Standard deviation: 2.3 (2.3)

**Universe**

Household

**H123 (H123)**

File: PUMS Household

**Overview**

Type: Continuous	Valid cases: 87875 (1757426)
Format: numeric	Invalid: 0 (0)
Width: 2	Minimum: 0
Decimals: 0	Maximum: 19
Range: 0-25	Mean: 2.3 (2.3)
	Standard deviation: 1.2 (1.2)

**Universe**

Household

**H124 (H124)**

File: PUMS Household

**Overview**

Type: Continuous	Valid cases: 87875 (1757426)
Format: numeric	Invalid: 0 (0)
Width: 2	Minimum: 0
Decimals: 0	Maximum: 33
Range: 0-46	Mean: 0.2 (0.2)
	Standard deviation: 0.6 (0.6)

**Universe**

Household

**Type d'habitat (H01)**

File: PUMS Household

**Overview**

Type: Discrete	Valid cases: 87875 (1757426)
Format: numeric	Invalid: 0 (0)
Width: 1	Minimum: 1
Decimals: 0	Maximum: 9
Range: 1-9	

**Universe**

Household

**Literal question**

Type of Housing

**Type de construction (H02)**

File: PUMS Household

**Overview**

Type: Discrete	Valid cases: 87875 (1757426)
Format: numeric	Invalid: 0 (0)
Width: 1	Minimum: 1
Decimals: 0	Maximum: 9
Range: 1-9	

**Universe**

Household

**Literal question**

Type of building

**Toiture (H03)**

File: PUMS Household

**Overview**

Type: Discrete	Valid cases: 87875 (1757426)
Format: numeric	Invalid: 0 (0)
Width: 1	Minimum: 1
Decimals: 0	Maximum: 9
Range: 1-9	

**Universe**

Household

**Literal question**

**Toiture (H03)**

File: PUMS Household

What material has been used for the roofing of this house ?

**Murs (H04)**

File: PUMS Household

**Overview**

Type: Discrete	Valid cases: 87875 (1757426)
Format: numeric	Invalid: 0 (0)
Width: 2	Minimum: 1
Decimals: 0	Maximum: 99
Range: 1-99	

**Universe**

Household

**Literal question**

What material has been used for the building of the outer walls of this house?

**Pavement (H05)**

File: PUMS Household

**Overview**

Type: Discrete	Valid cases: 87875 (1757426)
Format: numeric	Invalid: 0 (0)
Width: 1	Minimum: 1
Decimals: 0	Maximum: 9
Range: 1-9	

**Universe**

Household

**Literal question**

What main material has been used for the floor of this house ?

**Nombre de pices (H06)**

File: PUMS Household

**Overview**

Type: Discrete	Valid cases: 87875 (1757426)
Format: numeric	Invalid: 0 (0)
Width: 2	Minimum: 1
Decimals: 0	Maximum: 99
Range: 1-99	

**Universe**

Household

**Literal question**

Number of living rooms

**Eau (H07)**

File: PUMS Household

**Overview**

**Eau (H07)**

## File: PUMS Household

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

Valid cases: 87875 (1757426)  
 Invalid: 0 (0)  
 Minimum: 1  
 Maximum: 99

**Universe**

Household

**Literal question**

What is the main source of water supply for this household ?

**Eclairage (H08)**

## File: PUMS Household

**Overview**

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

Valid cases: 87875 (1757426)  
 Invalid: 0 (0)  
 Minimum: 1  
 Maximum: 9

**Universe**

Household

**Literal question**

What is the principal source of lighting for this household ?

**Cuisson (H09)**

## File: PUMS Household

**Overview**

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

Valid cases: 87875 (1757426)  
 Invalid: 0 (0)  
 Minimum: 1  
 Maximum: 9

**Universe**

Household

**Literal question**

What main kind of energy is used for cooking in this household?

**Toilette (H10)**

## File: PUMS Household

**Overview**

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

Valid cases: 87875 (1757426)  
 Invalid: 0 (0)  
 Minimum: 1  
 Maximum: 9

**Universe**

Household

**Literal question**

What main type of toilet facility is used by this household ?

**Dchets (H11)**

File: PUMS Household

**Overview**

Type: Discrete	Valid cases: 87875 (1757426)
Format: numeric	Invalid: 0 (0)
Width: 1	Minimum: 1
Decimals: 0	Maximum: 9
Range: 1-9	

**Universe**

Household

**Literal question**

What is the main mode of household waste disposal used ?

**Titre de l'habitat (H12)**

File: PUMS Household

**Overview**

Type: Discrete	Valid cases: 87875 (1757426)
Format: numeric	Invalid: 0 (0)
Width: 1	Minimum: 1
Decimals: 0	Maximum: 9
Range: 1-9	

**Universe**

Household

**Literal question**

What is your status of occupancy of this house?

**Radio et tlvision (H13)**

File: PUMS Household

**Overview**

Type: Discrete	Valid cases: 87875 (1757426)
Format: numeric	Invalid: 0 (0)
Width: 1	Minimum: 1
Decimals: 0	Maximum: 9
Range: 1-9	

**Universe**

Household

**Literal question**

Do you have a radio or a television set in this household ?

**Tlphone (H14)**

File: PUMS Household

**Overview**

Type: Discrete	Valid cases: 87875 (1757426)
Format: numeric	Invalid: 0 (0)
Width: 1	Minimum: 1
Decimals: 0	Maximum: 9
Range: 1-9	

**Universe**

Household

**Tlphone (H14)**

File: PUMS Household

**Literal question**

Do you have a fixed line telephone or cell phone in this household?

**Ordinateur et Internet (H15)**

File: PUMS Household

**Overview**

Type: Discrete	Valid cases: 87875 (1757426)
Format: numeric	Invalid: 0 (0)
Width: 1	Minimum: 1
Decimals: 0	Maximum: 9
Range: 1-9	

**Universe**

Household

**Literal question**

Do you own a computer and have internet connection in this household?

**Possession de vehicule(s) (H16A)**

File: PUMS Household

**Overview**

Type: Discrete	Valid cases: 87875 (1757426)
Format: numeric	Invalid: 0 (0)
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	

**Universe**

Household

**Literal question**

How many vehicles, motorcycles and bicycles do you have in this household (Vehicles )?

**Possession de moto(s) (H16B)**

File: PUMS Household

**Overview**

Type: Discrete	Valid cases: 87875 (1757426)
Format: numeric	Invalid: 0 (0)
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	

**Universe**

Household

**Literal question**

How many vehicles, motorcycles and bicycles do you have in this household (Motorcycles)?

**Possession de bicyclette(s) (H16C)**

File: PUMS Household

**Overview**

**Possession de bicyclette(s) (H16C)**

File: PUMS Household

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

Valid cases: 87875 (1757426)  
 Invalid: 0 (0)  
 Minimum: 0  
 Maximum: 99

**Universe**

Household

**Literal question**

How many vehicles, motorcycles and bicycles do you have in this household (Bicycles)?

**H17 (H17)**

File: PUMS Household

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-58

Valid cases: 87875 (1757426)  
 Invalid: 0 (0)  
 Minimum: 1  
 Maximum: 45  
 Mean: 4.7 (4.7)  
 Standard deviation: 2.4 (2.4)

**Universe**

Household

**H18 (H18)**

File: PUMS Household

**Overview**

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

Valid cases: 0 (0)  
 Invalid: 87875 (1757426)

**Universe**

Household

**H19A (H19A)**

File: PUMS Household

**Overview**

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

Valid cases: 87875 (1757426)  
 Invalid: 0 (0)  
 Minimum: 1  
 Maximum: 2

**Universe**

Household

**H19B (H19B)**

File: PUMS Household

**Overview**

**H19B (H19B)**

File: PUMS Household

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

Valid cases: 3841 (76816.3)  
 Invalid: 84034 (1680609.7)  
 Minimum: 0  
 Maximum: 5  
 Mean: 0.9 (0.9)  
 Standard deviation: 0.4 (0.4)

**Universe**

Household

**G01X-PROVNOM (G01X\_PROVNOM)**

File: PUMS Household

**Overview**

Type: Discrete  
 Format: character  
 Width: 12

Valid cases: 87875 (1757426)  
 Invalid: 0 (0)

**G02X-DISTNOM (G02X\_DISTNOM)**

File: PUMS Household

**Overview**

Type: Discrete  
 Format: character  
 Width: 15

Valid cases: 87875 (1757426)  
 Invalid: 0 (0)

**G03X-SECTNOM (G03X\_SECTNOM)**

File: PUMS Household

**Overview**

Type: Discrete  
 Format: character  
 Width: 15

Valid cases: 87875 (1757426)  
 Invalid: 0 (0)

**(PROVRGPH)**

File: PUMS Household

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 2  
 Range: 1-12

Valid cases: 87875 (1757426)  
 Invalid: 0 (0)  
 Minimum: 1  
 Maximum: 12  
 Mean: 6.4 (6.4)  
 Standard deviation: 3.5 (3.5)

**(DISTRGPH)**

File: PUMS Household

**Overview**



**(DISTRGPH)**

## File: PUMS Household

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 101-1210

Valid cases: 87875 (1757426)  
 Invalid: 0 (0)  
 Minimum: 101  
 Maximum: 1210  
 Mean: 648.5 (648.5)  
 Standard deviation: 345.4 (345.4)

**(SECTRGPH)**

## File: PUMS Household

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 9  
 Decimals: 2  
 Range: 10101-121009

Valid cases: 87875 (1757426)  
 Invalid: 0 (0)  
 Minimum: 10101  
 Maximum: 121009  
 Mean: 64857.4 (64858.2)  
 Standard deviation: 34544.5 (34544.7)

**(ANCSECT)**

## File: PUMS Household

**Overview**

Type: Discrete  
 Format: character  
 Width: 16

Valid cases: 87875 (1757426)  
 Invalid: 0 (0)

**(ANCDIST)**

## File: PUMS Household

**Overview**

Type: Discrete  
 Format: character  
 Width: 18

Valid cases: 87875 (1757426)  
 Invalid: 0 (0)

**(ANCPROV)**

## File: PUMS Household

**Overview**

Type: Discrete  
 Format: character  
 Width: 15

Valid cases: 87875 (1757426)  
 Invalid: 0 (0)

**(NOVSECT)**

## File: PUMS Household

**Overview**

Type: Discrete  
 Format: character  
 Width: 12

Valid cases: 87875 (1757426)  
 Invalid: 0 (0)

**(SECT06)**

## File: PUMS Household

**Overview**

Type: Continuous	Valid cases: 87875 (1757426)
Format: numeric	Invalid: 0 (0)
Width: 5	Minimum: 10101
Decimals: 0	Maximum: 50715
Range: 10101-50715	Mean: 32154.6 (32154.2)
	Standard deviation: 12816.4 (12816.6)

**(NOVDISTR)**

## File: PUMS Household

**Overview**

Type: Discrete	Valid cases: 87875 (1757426)
Format: character	Invalid: 0 (0)
Width: 10	

**(DISTR06)**

## File: PUMS Household

**Overview**

Type: Discrete	Valid cases: 87875 (1757426)
Format: numeric	Invalid: 0 (0)
Width: 3	
Decimals: 0	
Range: 101-507	

**(NOVPROV)**

## File: PUMS Household

**Overview**

Type: Discrete	Valid cases: 87875 (1757426)
Format: character	Invalid: 0 (0)
Width: 19	

**(PROV06)**

## File: PUMS Household

**Overview**

Type: Discrete	Valid cases: 87875 (1757426)
Format: numeric	Invalid: 0 (0)
Width: 1	
Decimals: 0	
Range: 1-5	

**(CODSECT)**

## File: PUMS Household

**Overview**

**(CODSECT)****File: PUMS Household**

Type: Continuous	Valid cases: 87875 (1757426)
Format: numeric	Invalid: 0 (0)
Width: 7	Minimum: 201
Decimals: 2	Maximum: 1007
Range: 201-1007	Mean: 639.1 (639.1)
	Standard deviation: 256.2 (256.2)

**Inclusion (Selection) Probability for Stage 1  
(InclusionProbability\_1\_)****File: PUMS Household****Overview**

Type: Continuous	Valid cases: 87875 (1757426)
Format: numeric	Invalid: 0 (0)
Width: 4	Minimum: 0
Decimals: 2	Maximum: 0.1
Range: 0.0499186109603907-0.0500410172272354	Mean: 0.1 (0.1)
	Standard deviation: 0 (0)

**Cumulative Sampling Weight for Stage 1  
(SampleWeightCumulative\_1\_)****File: PUMS Household****Overview**

Type: Continuous	Valid cases: 87875 (1757426)
Format: numeric	Invalid: 0 (0)
Width: 5	Minimum: 20
Decimals: 2	Maximum: 20
Range: 19.983606557377-20.0326086956522	Mean: 20 (20)
	Standard deviation: 0 (0)

**Final Sampling Weight (SampleWeight\_Final\_)****File: PUMS Household****Overview**

Type: Continuous	Valid cases: 87875
Format: numeric	Invalid: 0
Width: 5	Minimum: 20
Decimals: 2	Maximum: 20
Range: 19.983606557377-20.0326086956522	Mean: 20
	Standard deviation: 0

**PROVINCE (cod\_prov)**

File: PUMS Individual

**Overview**

Type: Discrete	Valid cases: 399017 (7980008.9)
Format: numeric	Invalid: 0 (0)
Width: 2	
Decimals: 0	
Range: 1-12	

**DISTRICT (G02\_DISTRICT)**

File: PUMS Individual

**Overview**

Type: Discrete	Valid cases: 399017 (7980008.9)
Format: numeric	Invalid: 0 (0)
Width: 2	
Decimals: 0	
Range: 1-11	

**SECTEUR (cod\_sect)**

File: PUMS Individual

**Overview**

Type: Continuous	Valid cases: 399017 (7980008.9)
Format: numeric	Invalid: 0 (0)
Width: 2	Minimum: 1
Decimals: 0	Maximum: 28
Range: 1-28	Mean: 8.2 (8.2)
	Standard deviation: 5.6 (5.6)

**CELLULE (G04\_CELLULE)**

File: PUMS Individual

**Overview**

Type: Continuous	Valid cases: 399017 (7980008.9)
Format: numeric	Invalid: 0 (0)
Width: 2	Minimum: 1
Decimals: 0	Maximum: 23
Range: 1-23	Mean: 3.8 (3.8)
	Standard deviation: 2.5 (2.5)

**ZD (G05\_ZD)**

File: PUMS Individual

**Overview**

Type: Discrete	Valid cases: 399017 (7980008.9)
Format: numeric	Invalid: 0 (0)
Width: 3	Minimum: 1
Decimals: 0	Maximum: 132
Range: 1-132	

**MILIEU (G06\_MILIEU)**

File: PUMS Individual

**Overview**

Type: Discrete	Valid cases: 399017 (7980008.9)
Format: numeric	Invalid: 0 (0)
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

**MENAGE (G08\_MENAGE)**

File: PUMS Individual

**Overview**

Type: Discrete	Valid cases: 399017 (7980008.9)
Format: numeric	Invalid: 0 (0)
Width: 3	
Decimals: 0	
Range: 1-968	

**Numro d'ordre (P00)**

File: PUMS Individual

**Overview**

Type: Continuous	Valid cases: 399017 (7980008.9)
Format: numeric	Invalid: 0 (0)
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	Mean: 3.4 (3.4)
	Standard deviation: 2.2 (2.2)

**Lien de parent (P02)**

File: PUMS Individual

**Overview**

Type: Discrete	Valid cases: 399017
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 99
Range: 1-99	

**Universe**

All individual households

**Literal question**

What is the relationship of ...with the head of the household?

**Statut de rsidence (P03)**

File: PUMS Individual

**Overview**

**Statut de rsidence (P03)**

## File: PUMS Individual

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

Valid cases: 399017 (7980008.9)  
 Invalid: 0 (0)  
 Minimum: 1  
 Maximum: 2

**Universe**

All individual households

**Literal question**

What is the status of residence of...?

**Sexe (P04)**

## File: PUMS Individual

**Overview**

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

Valid cases: 399017 (7980008.9)  
 Invalid: 0 (0)  
 Minimum: 1  
 Maximum: 2

**Universe**

All individual households

**Literal question**

Of which sex is ...?

**P05X (P05X)**

## File: PUMS Individual

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-31

Valid cases: 28121 (562394.3)  
 Invalid: 370896 (7417614.6)  
 Minimum: 1  
 Maximum: 31  
 Mean: 16.1 (16.1)  
 Standard deviation: 8.9 (8.9)

**Universe**

All individual households

**Literal question**

On what date was ...born?

**P05A (P05A)**

## File: PUMS Individual

**Overview**

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

Valid cases: 349548 (6990633.7)  
 Invalid: 49469 (989375.2)  
 Minimum: 1  
 Maximum: 99

**Universe**

All individual households

**Literal question**

**P05A (P05A)**

## File: PUMS Individual

On what date was ...born (Month)?

**Post question**

Record the month and the year of birth in the boxes provided

-If the exact date is given ->P07

- If the exact date is not known ->P06

Record the month and the year of birth in the boxes provided

-If the exact date is given P07

- If the exact date is not known P06

**P05B (P05B)**

## File: PUMS Individual

**Overview**

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

Valid cases: 352416 (7047991.5)  
Invalid: 46601 (932017.4)  
Minimum: 0  
Maximum: 9999

**Universe**

All individual households

**Literal question**

On what date was ...born (Year)?

**Age (P06)**

## File: PUMS Individual

**Overview**

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

Valid cases: 399017 (7980008.9)  
Invalid: 0 (0)  
Minimum: 0  
Maximum: 110

**Universe**

All individual households

**Literal question**

If you do not know his date of birth, what is his/her estimated age?

**AGCM (AGCM)**

## File: PUMS Individual

**Overview**

**AGCM (AGCM)**

## File: PUMS Individual

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-110

Valid cases: 399017 (7980008.9)  
 Invalid: 0 (0)  
 Minimum: 0  
 Maximum: 110  
 Mean: 20.8 (20.8)  
 Standard deviation: 17.6 (17.6)

**Universe**

All individual households

**Age-pac1 (P061)**

## File: PUMS Individual

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-110

Valid cases: 399017 (7980008.9)  
 Invalid: 0 (0)  
 Minimum: 0  
 Maximum: 110

**Universe**

All individual households

**Age-pac2 (P062)**

## File: PUMS Individual

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-110

Valid cases: 399017 (7980008.9)  
 Invalid: 0 (0)  
 Minimum: 0  
 Maximum: 110

**Universe**

All individual households

**Age-pac3 (P063)**

## File: PUMS Individual

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-110

Valid cases: 399017 (7980008.9)  
 Invalid: 0 (0)  
 Minimum: 0  
 Maximum: 110

**Universe**

All individual households

**Age-pac33 (P0631)**

## File: PUMS Individual

**Overview**



**Age-pac33 (P0631)**

File: PUMS Individual

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-110

Valid cases: 399017 (7980008.9)  
 Invalid: 0 (0)  
 Minimum: 0  
 Maximum: 110  
 Mean: 20.8 (20.8)  
 Standard deviation: 17.6 (17.6)

**Universe**

All individual households

**Age-5 (AGE\_5)**

File: PUMS Individual

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-110

Valid cases: 399017 (7980008.9)  
 Invalid: 0 (0)  
 Minimum: 0  
 Maximum: 110  
 Mean: 20.8 (20.8)  
 Standard deviation: 17.6 (17.6)

**Universe**

All individual households

**Age-paci (GPE\_AGE)**

File: PUMS Individual

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-110

Valid cases: 399017 (7980008.9)  
 Invalid: 0 (0)  
 Minimum: 0  
 Maximum: 110  
 Mean: 20.8 (20.8)  
 Standard deviation: 17.6 (17.6)

**Universe**

All individual households

**AGE-1 (AGE1\_1)**

File: PUMS Individual

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-110

Valid cases: 399017 (7980008.9)  
 Invalid: 0 (0)  
 Minimum: 0  
 Maximum: 110

**Universe**

All individual households

**A46 (A46)**

File: PUMS Individual

**A46 (A46)**

File: PUMS Individual

**Overview**

Type: Discrete	Valid cases: 399017 (7980008.9)
Format: numeric	Invalid: 0 (0)
Width: 3	Minimum: 0
Decimals: 0	Maximum: 110
Range: 0-110	

**Universe**

All individual households

**AGE (AGE26)**

File: PUMS Individual

**Overview**

Type: Continuous	Valid cases: 399017 (7980008.9)
Format: numeric	Invalid: 0 (0)
Width: 3	Minimum: 0
Decimals: 0	Maximum: 110
Range: 0-110	Mean: 20.8 (20.8)
	Standard deviation: 17.6 (17.6)

**Universe**

All individual households

**AGE-18 (AGE18)**

File: PUMS Individual

**Overview**

Type: Continuous	Valid cases: 399017 (7980008.9)
Format: numeric	Invalid: 0 (0)
Width: 3	Minimum: 0
Decimals: 0	Maximum: 110
Range: 0-110	Mean: 20.8 (20.8)
	Standard deviation: 17.6 (17.6)

**Universe**

All individual households

**AGE-19 (AGE19)**

File: PUMS Individual

**Overview**

Type: Discrete	Valid cases: 399017 (7980008.9)
Format: numeric	Invalid: 0 (0)
Width: 3	Minimum: 0
Decimals: 0	Maximum: 110
Range: 0-110	

**Universe**

All individual households

**Nationalit (P07)**

File: PUMS Individual

**Nationalit (P07)**

File: PUMS Individual

**Overview**

Type: Discrete	Valid cases: 399017 (7980008.9)
Format: numeric	Invalid: 0 (0)
Width: 3	Minimum: 100
Decimals: 0	Maximum: 999
Range: 100-999	

**Universe**

All individual households

**Literal question**

Of what nationality is... ?

**Post question**

If response to P03 = 3, (Visitor) go to the next person.

**Lieu de naissance (P08)**

File: PUMS Individual

**Overview**

Type: Discrete	Valid cases: 399017 (7980008.9)
Format: numeric	Invalid: 0 (0)
Width: 4	Minimum: 101
Decimals: 0	Maximum: 9999
Range: 101-9999	

**Universe**

All individual households

**Literal question**

Where was ...born ?

**Dure de rsidence (P09)**

File: PUMS Individual

**Overview**

Type: Discrete	Valid cases: 399017 (7980008.9)
Format: numeric	Invalid: 0 (0)
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	

**Universe**

All individual households

**Literal question**

For how long has ... been resident in this locality?

**Post question**

If resident since birth indicate r "99", -&gt; P11

**Rsidence antrieure (P10)**

File: PUMS Individual

**Overview**

**Residence antrieure (P10)**

## File: PUMS Individual

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-9999

Valid cases: 96074 (1921504.8)  
 Invalid: 302943 (6058504.1)  
 Minimum: 101  
 Maximum: 9999

**Universe**

All individual households

**Literal question**

What was the last place of previous residence of ... ?

**Langues parles (P11)**

## File: PUMS Individual

**Overview**

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

Valid cases: 399017 (7980008.9)  
 Invalid: 0 (0)  
 Minimum: 0  
 Maximum: 99

**Universe**

All individual households

**Literal question**

What language(s) does ... speak fluently?

**Religion (P12)**

## File: PUMS Individual

**Overview**

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

Valid cases: 399017 (7980008.9)  
 Invalid: 0 (0)  
 Minimum: 1  
 Maximum: 99

**Universe**

All individual households

**Literal question**

What religion does ...practice?

**Handicap (P13)**

## File: PUMS Individual

**Overview**

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

Valid cases: 399017 (7980008.9)  
 Invalid: 0 (0)  
 Minimum: 1  
 Maximum: 9

**Universe**

All individual households

**Literal question**

Does ..... have any major handicap?

**Handicap (P13)**

File: PUMS Individual

**Post question**

If the response is No , encircle response option 1 -&gt; P15

**personnes handicapés (PERSONNES\_HANDIC)**

File: PUMS Individual

**Overview**

Type: Discrete	Valid cases: 399017 (7980008.9)
Format: numeric	Invalid: 0 (0)
Width: 1	Minimum: 1
Decimals: 0	Maximum: 9
Range: 1-9	Mean: 1.2 (1.2)
	Standard deviation: 1.2 (1.2)

**Universe**

All individual households

**Caude de l'handicap (P14)**

File: PUMS Individual

**Overview**

Type: Discrete	Valid cases: 18527 (370524.4)
Format: numeric	Invalid: 380490 (7609484.5)
Width: 1	Minimum: 1
Decimals: 0	Maximum: 9
Range: 1-9	

**Universe**

All individual households

**Literal question**

What was the cause of the handicap of ..... ?

**Survie des parents (P15)**

File: PUMS Individual

**Overview**

Type: Discrete	Valid cases: 280448 (5608737.3)
Format: numeric	Invalid: 118569 (2371271.6)
Width: 1	Minimum: 1
Decimals: 0	Maximum: 9
Range: 1-9	

**Universe**

All individual households

**Literal question**

Are the parents of ..... still alive?

**Frquentation scolaire (P16)**

File: PUMS Individual

**Overview**

**Frquentation scolaire (P16)**

File: PUMS Individual

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

Valid cases: 320524 (6410206.3)  
 Invalid: 78493 (1569802.6)  
 Minimum: 1  
 Maximum: 9

**Universe**

All individual households

**Literal question**

Has ..... ever been to school?

**Post question**

If P16 = 2, -&gt; P20

**frquentation (FR\_QUENTATION)**

File: PUMS Individual

**Overview**

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

Valid cases: 320524 (6410206.3)  
 Invalid: 78493 (1569802.6)  
 Minimum: 1  
 Maximum: 9

**Universe**

All individual households

**Niveau d'instruction (P17)**

File: PUMS Individual

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 4-99

Valid cases: 213958 (4278960.9)  
 Invalid: 185059 (3701048)  
 Minimum: 4  
 Maximum: 99

**Universe**

All individual households

**Literal question**

Which level did/has .....successfully complete(d) in school?

**Post question**

If the recorded response is:

1. PR0-8 -> P20
2. PP1- 3 -> P21
3. FP1- 3 -> P21
4. FT1- 3 -> P21
5. EG1- 3 -> P21

**Niveau (P171)**

File: PUMS Individual

**Overview**

**Niveau (P171)**

File: PUMS Individual

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 4-99

Valid cases: 213958 (4278960.9)  
 Invalid: 185059 (3701048)  
 Minimum: 4  
 Maximum: 99

**Universe**

All individual households

**Secteur de l'enseignement (P18)**

File: PUMS Individual

**Overview**

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

Valid cases: 11439 (228778)  
 Invalid: 387578 (7751230.9)  
 Minimum: 1  
 Maximum: 99

**Universe**

All individual households

**Literal question**

In what domain did ..... specialize or is he/she specializing in school

**Diplme obtenu (P19)**

File: PUMS Individual

**Overview**

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

Valid cases: 11449 (228978)  
 Invalid: 387568 (7751030.9)  
 Minimum: 1  
 Maximum: 9

**Universe**

All individual households

**Literal question**

What is the highest certificate/diploma which ..... obtained after training ?

**Post question**

Then -&gt; P21

**Alphabtisation (P20)**

File: PUMS Individual

**Overview**

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

Valid cases: 320556 (6410846.2)  
 Invalid: 78461 (1569162.7)  
 Minimum: 1  
 Maximum: 9

**Universe**

All individual households

**Literal question**

Does ..... know how to read and write ?

**Situation dans l'activit conomique (P21)**

File: PUMS Individual

**Overview**

Type: Discrete	Valid cases: 320162 (6402966.2)
Format: numeric	Invalid: 78855 (1577042.7)
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	

**Universe**

All individual households

**Literal question**

During the period from 15/07 to 15/08/2002 did ..... have any gainful employment

**Post question**

If P21 = 1,2 -&gt; P22

If P21=3,4,5,6,7,8 -&gt; P 26

**Situation\_activit\_groupe (P211)**

File: PUMS Individual

**Overview**

Type: Discrete	Valid cases: 320162 (6402966.2)
Format: numeric	Invalid: 78855 (1577042.7)
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	Mean: 3.1 (3.1)
	Standard deviation: 2.4 (2.4)

**Universe**

All individual households

**Emploi (P22)**

File: PUMS Individual

**Overview**

Type: Discrete	Valid cases: 180985 (3619536)
Format: numeric	Invalid: 218032 (4360472.9)
Width: 3	Minimum: 100
Decimals: 0	Maximum: 999
Range: 100-999	

**Universe**

All individual households

**Literal question**

What main economic activity did ..... perform during this period?

**emploi exerc (EMPLOI\_EXERC)**

File: PUMS Individual

**Overview**

Type: Discrete	Valid cases: 180985 (3619536)
Format: numeric	Invalid: 218032 (4360472.9)
Width: 3	Minimum: 100
Decimals: 0	Maximum: 999
Range: 100-999	

**Universe**



**emploi exerc (EMPLOI\_EXERC)**

File: PUMS Individual

All individual households

**Statut dans l'emploi (P23)**

File: PUMS Individual

**Overview**

Type: Discrete	Valid cases: 180912 (3618076.1)
Format: numeric	Invalid: 218105 (4361932.8)
Width: 1	Minimum: 1
Decimals: 0	Maximum: 9
Range: 1-9	

**Universe**

All individual households

**Literal question**

What was the status of ..... at his job or occupation ?

**Branche d'activit (P24)**

File: PUMS Individual

**Overview**

Type: Discrete	Valid cases: 180914 (3618116.1)
Format: numeric	Invalid: 218103 (4361892.8)
Width: 3	Minimum: 11
Decimals: 0	Maximum: 999
Range: 11-999	

**Universe**

All individual households

**Literal question**

In which major branch of economic activity was .....working?

**Branche d'activit 2 (P241)**

File: PUMS Individual

**Overview**

Type: Discrete	Valid cases: 180914 (3618116.1)
Format: numeric	Invalid: 218103 (4361892.8)
Width: 3	Minimum: 11
Decimals: 0	Maximum: 999
Range: 11-999	

**Universe**

All individual households

**Secteur d'activit (P25)**

File: PUMS Individual

**Overview**

**Secteur d'activit (P25)**

File: PUMS Individual

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

Valid cases: 180943 (3618696.1)  
 Invalid: 218074 (4361312.9)  
 Minimum: 1  
 Maximum: 9

**Universe**

All individual households

**Literal question**

Was ..... working or employed in the public or the private sector?

**Etat matrimonial (P26)**

File: PUMS Individual

**Overview**

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

Valid cases: 255217 (5104119.7)  
 Invalid: 143800 (2875889.2)  
 Minimum: 1  
 Maximum: 99

**Universe**

All individual households

**Literal question**

Is ..... married, divorced, widowed or bachelor/spinster?

**Etat matri (ETAT\_MATRI)**

File: PUMS Individual

**Overview**

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

Valid cases: 255217 (5104119.7)  
 Invalid: 143800 (2875889.2)  
 Minimum: 1  
 Maximum: 99

**Universe**

All individual households

**Enfants masculins ns vivants (P27A)**

File: PUMS Individual

**Overview**

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

Valid cases: 139826 (2796394.3)  
 Invalid: 259191 (5183614.6)  
 Minimum: 0  
 Maximum: 99  
 Mean: 6.8 (6.8)  
 Standard deviation: 22.1 (22.1)

**Universe**

All individual households

**Literal question**

How many live births has .....ever produced in her lifetime (Male)?

**Enfants fminins ns vivants (P27B)**

File: PUMS Individual

**Overview**

Type: Continuous	Valid cases: 139827 (2796414.3)
Format: numeric	Invalid: 259190 (5183594.6)
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	Mean: 6.9 (6.9)
	Standard deviation: 22.2 (22.2)

**Universe**

All individual households

**Literal question**

How many live births has .....ever produced in her lifetime (Female)?

**Enfants masculins encore en vie (P28A)**

File: PUMS Individual

**Overview**

Type: Continuous	Valid cases: 139825 (2796374.3)
Format: numeric	Invalid: 259192 (5183634.6)
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	Mean: 6.3 (6.3)
	Standard deviation: 22.1 (22.1)

**Universe**

All individual households

**Literal question**

How many children born by ..... are still alive today (Male)?

**Enfants fminins encore en vie (P28B)**

File: PUMS Individual

**Overview**

Type: Continuous	Valid cases: 139825 (2796374.3)
Format: numeric	Invalid: 259192 (5183634.6)
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	Mean: 6.4 (6.4)
	Standard deviation: 22.1 (22.1)

**Universe**

All individual households

**Literal question**

How many children born by ..... are still alive today (Female)?

**Enfants masculins ns dans les derniers 12 mois (P29A)**

File: PUMS Individual

**Overview**

Type: Discrete	Valid cases: 139826 (2796394.3)
Format: numeric	Invalid: 259191 (5183614.6)
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	

**Enfants masculins ns dans les derniers 12 mois (P29A)**

File: PUMS Individual

**Universe**

All individual households

**Literal question**

How many children did ..... give birth to within the last 12 months, that is, between the 15/08/01 and the 15/08/02 (Male)?

**Enfants fminins ns dans les derniers 12 mois (P29B)**

File: PUMS Individual

**Overview**

Type: Discrete	Valid cases: 139825 (2796374.3)
Format: numeric	Invalid: 259192 (5183634.6)
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	

**Universe**

All individual households

**Literal question**

How many children did ..... give birth to within the last 12 months, that is, between the 15/08/01 and the 15/08/02 (Female)?

**Enfants masculins ns dans les derniers 12 mois encore en vi (P30A)**

File: PUMS Individual

**Overview**

Type: Discrete	Valid cases: 139825 (2796374.3)
Format: numeric	Invalid: 259192 (5183634.6)
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	

**Universe**

All individual households

**Literal question**

How many of these births to ..... in the last 12 months are still alive today (Male)?

**Enfants fminins ns dans les derniers 12 mois encore en vie (P30B)**

File: PUMS Individual

**Overview**

Type: Discrete	Valid cases: 139871 (2797294.2)
Format: numeric	Invalid: 259146 (5182714.7)
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	

**Universe**

All individual households

**Literal question**

How many of these births to ..... in the last 12 months are still alive today (Female)?

**(provrgph)**

File: PUMS Individual

**Overview**

Type: Discrete	Valid cases: 399017 (7980008.9)
Format: numeric	Invalid: 0 (0)
Width: 2	Minimum: 1
Decimals: 0	Maximum: 12
Range: 1-12	Mean: 6.4 (6.4)
	Standard deviation: 3.4 (3.4)

**(distrgrph)**

File: PUMS Individual

**Overview**

Type: Continuous	Valid cases: 399017 (7980008.9)
Format: numeric	Invalid: 0 (0)
Width: 4	Minimum: 101
Decimals: 0	Maximum: 1210
Range: 101-1210	Mean: 649.5 (649.5)
	Standard deviation: 344 (344)

**(sectrgph)**

File: PUMS Individual

**Overview**

Type: Continuous	Valid cases: 399017 (7980008.9)
Format: numeric	Invalid: 0 (0)
Width: 6	Minimum: 10101
Decimals: 0	Maximum: 121009
Range: 10101-121009	Mean: 64956.6 (64957.5)
	Standard deviation: 34403.1 (34403.4)

**(ancsect)**

File: PUMS Individual

**Overview**

Type: Discrete	Valid cases: 399017 (7980008.9)
Format: character	Invalid: 0 (0)
Width: 16	

**(ancdist)**

File: PUMS Individual

**Overview**

Type: Discrete	Valid cases: 399017 (7980008.9)
Format: character	Invalid: 0 (0)
Width: 18	

**(ancprov)**

File: PUMS Individual

**(ancprov)**

File: PUMS Individual

**Overview**

Type: Discrete	Valid cases: 399017 (7980008.9)
Format: character	Invalid: 0 (0)
Width: 15	

**(novsect)**

File: PUMS Individual

**Overview**

Type: Discrete	Valid cases: 399017 (7980008.9)
Format: character	Invalid: 0 (0)
Width: 12	

**(sect06)**

File: PUMS Individual

**Overview**

Type: Continuous	Valid cases: 399017 (7980008.9)
Format: numeric	Invalid: 0 (0)
Width: 5	Minimum: 10101
Decimals: 0	Maximum: 50715
Range: 10101-50715	Mean: 32192.6 (32192.3)
	Standard deviation: 12738.9 (12739.2)

**(novdistr)**

File: PUMS Individual

**Overview**

Type: Discrete	Valid cases: 399017 (7980008.9)
Format: character	Invalid: 0 (0)
Width: 10	

**(distr06)**

File: PUMS Individual

**Overview**

Type: Continuous	Valid cases: 399017 (7980008.9)
Format: numeric	Invalid: 0 (0)
Width: 3	Minimum: 101
Decimals: 0	Maximum: 507
Range: 101-507	Mean: 321.9 (321.8)
	Standard deviation: 127.4 (127.4)

**(novprov)**

File: PUMS Individual

**Overview**

**(novprov)**

## File: PUMS Individual

Type: Discrete  
 Format: character  
 Width: 19

Valid cases: 399017 (7980008.9)  
 Invalid: 0 (0)

**(prov06)**

## File: PUMS Individual

**Overview**

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

Valid cases: 399017 (7980008.9)  
 Invalid: 0 (0)

**Groupe d'age 5 (grpge5)**

## File: PUMS Individual

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 2  
 Range: 1-17

Valid cases: 399017 (7980008.9)  
 Invalid: 0 (0)  
 Minimum: 1  
 Maximum: 17  
 Mean: 4.8 (4.8)  
 Standard deviation: 3.5 (3.5)

**Age between 5 17 (Agebetween5\_17)**

## File: PUMS Individual

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-1

Valid cases: 144963 (2899140)  
 Invalid: 254054 (5080868.9)  
 Minimum: 1  
 Maximum: 1  
 Mean: 1 (1)  
 Standard deviation: 0 (0)

**Final Sampling Weight (SampleWeight\_Final\_)**

## File: PUMS Individual

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 2  
 Range: 19.983606557377-20.0326086956522

Valid cases: 399017  
 Invalid: 0  
 Minimum: 20  
 Maximum: 20  
 Mean: 20  
 Standard deviation: 0

## Related Materials

### Questionnaires

#### Census 2002 Questionnaire - Collective Households

---

Title	Census 2002 Questionnaire - Collective Households
Author(s)	National Census Service
Date	2012-06-14
Country	rwanda
Language	English
Contributor(s)	Ministry of Finance and Economic Planning European Union United Nations Population Fund United Kingdom The Netherlands
Publisher(s)	National Census Service
Description	<p>It includes questions asked to Collective Households and contains:          Identification of household          Questions addressed to all household members like:</p> <ul style="list-style-type: none"> <li>- Name and First Name</li> <li>- Sex</li> <li>- Marital status</li> <li>- Date Of Birth</li> <li>- Age at last Birthday</li> <li>- Nationality</li> <li>- Place of Birth</li> <li>- Duration of residence</li> <li>- Place of previous residence</li> <li>- School attendance</li> <li>- Educational level attained</li> </ul>
Filename	Docs/Quest coll vers .Anglaise.pdf

---

#### Census 2002 Questionnaire - Private Households

---

Title	Census 2002 Questionnaire - Private Households
Author(s)	National Census Service
Date	2012-06-14
Country	Rwanda
Language	English
Contributor(s)	Ministry of Finance and Economic Planning European Union United Nations Population Fund United Kingdom The Netherlands
Publisher(s)	National Census Service



It includes questions asked to Ordinary Households and contains:

	Identification of household
	Type of Housing
	Type of building
	Material used for the roofing of the house
	Material used for the building of the outer walls of this house
	Main material has been used for the floor of this house
	Number of living rooms
	Main source of water supply for the household
	Principal source of lighting for the household
	Main kind of energy used for cooking in the household
	Main type of toilet facility used by the household
	Main mode of household waste disposal used
	Status of occupancy of this house
	Radio or a television set in the household
	Fixed line telephone or cell phone in the household
	Computer and internet connection in the household
	Number of vehicles, motorcycles and bicycles in the household
Description	Relationship to the head of household
	Status of Residence
	Sex
	Marital status
	Date Of Birth
	Place of Birth
	Duration of residence
	Place of previous residence
	Languages spoken
	Religious affiliation
	Type of major handicap
	School attendance
	Educational level attained
	Area of specialization
	Highest certificate or Diploma obtained
	Literacy
	Economic activity situation
	Births
	Deaths
Filename	Docs/Quest. version anglaise..pdf

## Reports

### A Synthesis Of The Analyses Of The 2002 Census Of Rwanda

---

Title	A Synthesis Of The Analyses Of The 2002 Census Of Rwanda
Author(s)	National Census Service
Date	2012-06-14
Country	Rwanda
Language	English
Contributor(s)	Ministry of Finance and Economic Planning European Union United Nations Population Fund United Kingdom The Netherlands
Publisher(s)	National Census Service

Preface.....	i
Foreword.....	ii
Table of Contents.....	v
List of Tables.....	ix
List of figures.....	xii
<b>1. SOME METHODOLOGICAL DETAILS ON THE 2002 CENSUS OF RWANDA.....</b>	<b>1</b>
1.1: Overview of data collection and processing aspects.....	1
1.2: Evaluation of Census coverage and of the quality of data.....	2
<b>2. SPATIAL DISTRIBUTION OF THE POPULATION.....</b>	<b>3</b>
2.1: Resident Population by Province.....	3
2.1.1: The distribution of the population by province.....	3
2.1.2: Evolution of population in the provinces.....	3
2.2: Population Density.....	5
2.2.1: Population densities in Rwanda in 2002.....	5
2.2.2: Evolution in population densities by province between 1978 and 2002.....	5
2.3: Resident Population according to place of residence.....	7
2.3.1: Overall situation.....	7
2.3.2: Urban population growth.....	8
<b>3. THE SEX AND AGE STRUCTURE OF THE POPULATION.....</b>	<b>10</b>
3.1: The Sex and Age Structure - Analysis of Sex Ratios.....	10
3.2: The Age Structure of the population.....	11
3.2.1: Population Age Pyramids: in Five-Year Age Groups.....	12
3.2.2: Population structure according to conventional broad age groups.....	14
3.2.3: Mean and Median Ages of the Population.....	15
<b>4. THE DYNAMICS OF THE POPULATION OF RWANDA.....</b>	<b>17</b>
4.1: The evolution of the population of Rwanda.....	17
4.2: Marital Status and Nuptiality.....	18
4.2.1: The Marital Status distribution of the Population.....	18
4.2.2: Nuptiality of never married persons.....	19
4.3: Levels and Trends of Fertility.....	20
4.3.1: Cumulated Fertility - Children ever born (Mean Parties).....	20
4.3.2: Crude Birth Rate and Current Fertility.....	21
4.4: Levels and Trends of Mortality.....	24
4.4.1: Levels of infants and Child mortality.....	24
4.4.2: Levels of overall mortality.....	26
4.4.2.1: The Life Table of Rwanda in 2002.....	26
4.4.2.2: Crude Death Rates for Rwanda.....	28
4.5: Migration Trends in Rwanda.....	30
4.5.1: Resident population by migratory status (lifetime migration).....	30
4.5.2: Resident population by migratory status (recent migration).....	30
4.5.3: Origin of migrants.....	30
a. Origin of lifetime migrants.....	30
b. Origin of recent migrants.....	32
4.5.4: Place of Destination of Migrants.....	34
a. Place of Destination of lifetime migrants.....	34
b. Place of destination of recent migrants in Rwanda.....	36
<b>5. SOCIOCULTURAL CHARACTERISTICS OF THE POPULATION.....</b>	<b>37</b>
5.1: Introduction.....	37
5.2: Religious Affiliation of the Population.....	39
5.3: Languages Spoken by the Population.....	41
5.4: Population Structure by Nationality.....	43
<b>6. LITERACY AND EDUCATIONAL ATTAINMENT CHARACTERISTICS OF THE POPULATION.....</b>	<b>45</b>
6.1: Introduction.....	45
6.2: Level of literacy.....	46
6.3: School Attendance.....	47
6.3.1: The population which has ever attended/is attending school.....	47
6.3.2: Schooling rates.....	49
6.3.3: Highest Level of Education Attained.....	50
<b>7. ECONOMIC ACTIVITY CHARACTERISTICS OF THE POPULATION OF RWANDA.....</b>	<b>51</b>
7.1: Introduction.....	51
7.2: Characteristics of the Active and Inactive Population.....	51
7.2.1: Economic dependency ratios.....	53
7.3: Characteristics of the Economically Active and Employed population.....	54
7.3.1: The Type of Employment.....	55
7.3.2: Economic Activity Status.....	56
<b>8. CHARACTERISTICS OF ORDINARY HOUSEHOLDS IN RWANDA 58</b>	<b>58</b>
8.1: Introduction.....	58
8.2: The total number of ordinary households and the population living in them.....	59
8.3: The Size of Ordinary Households.....	59
8.4: Access to the Status of head of Household in Rwanda.....	60
8.5: The composition of ordinary households.....	62
8.6: The Typology of Households.....	63
<b>Table of contents 9. CHARACTERISTICS OF HOUSING IN RWANDA AND LIVING CONDITIONS.....</b>	<b>66</b>
9.1: The Distribution of Housing Units by the type of Housing.....	66
9.2: The distribution of housing units by type of Housing Structure.....	67
9.3: The distribution of households by type of roof.....	67
9.4: The distribution of households by type of materials for the outside walls.....	68
9.5: Materials for the Floor.....	69
9.6: The Size of housing units.....	69
9.7: Main Source of Water Supply.....	70
9.8: The Main Source of Energy for Lighting.....	71
9.9: Main source of energy for cooking.....	72
9.10: The type of Toilet Facilities.....	73
9.11: The mode of occupancy of the housing units.....	74
9.12: Availability of equipment for receiving information.....	75
9.13: Availability of equipment for communication.....	75
9.14: Availability of a means of transport (vehicle, motorcycle, bicycle).....	76
<b>10. THE STANDARD OF LIVING OF THE POPULATION.....</b>	<b>78</b>
10.1: The Standard of Living by province and by rural/urban residence.....	78
10.1.1: The variation in the standard of living of households by province.....	78
10.1.2: Variation of the Household Standards of Living by Place of Residence.....	78
10.2: Characteristics of household heads by standard of living category of their households.....	79
10.2.1: Standard of living by level of education of household head.....	79
10.2.2: The impact of the standard of living of the household on primary school attendance.....	81
10.2.3: Household Living Standards and Economic Activity.....	82
10.2.4: Standard of Living by Sector of Activity of the Household Head.....	83
<b>11. CHARACTERISTICS OF VULNERABLE PERSONS IN RWANDA.....</b>	<b>84</b>
11.1: The Population of Handicapped Persons.....	84
11.1.1: The Size and Distribution of Handicapped Persons.....	85
11.1.2: The level of incapacitation among the population.....	86
11.1.3: Variation in the Rates of incapacitation by certain characteristics of the Population.....	87
11.1.4: Characteristics of Handicapped persons.....	89
11.1.5: Types and Causes of incapacitation.....	90
11.1.6: Living Conditions of Handicapped persons.....	91
11.2: The Population of Elderly Persons.....	92
11.2.1: Demographic characteristics of elderly persons in Rwanda.....	92
11.2.2: Socio-cultural Characteristics of elderly persons.....	94
11.2.3: Socio-economic Characteristics of elderly persons in Rwanda.....	95
11.2.4: Living Conditions in Households headed by Elderly Persons.....	95
11.3: The Population of Children in Rwanda in 2002.....	97
11.3.1: The size and structure of the population of children.....	97
11.3.1.1: The size of the population.....	97
11.3.1.2: The relationship of children to the heads of households.....	97
11.3.1.3: Structure by functional age groups.....	98
11.3.2: The dynamics of the child population in Rwanda.....	99
11.3.2.1: Marriage among adolescents.....	100
11.3.2.2: Fertility among adolescents.....	100
11.3.2.4: Mortality and survival of children.....	100
11.3.2.5: Migration of children.....	100
11.3.3: Child development in Rwanda.....	100
11.3.4: Children and participation in economic activity.....	101
11.3.5: The Situation of Vulnerable Children in Rwanda.....	101
11.4: The Population of Women in Rwanda in 2002.....	103
11.4.1: The Size and Distribution of the female population.....	103
11.4.2: Dynamics of the female population in Rwanda.....	103
11.4.2.1: Marital status and fertility.....	103
11.4.2.2: Mortality levels among women.....	104
11.4.2.3: Migration of Women in Rwanda.....	105
11.4.3: Literacy and educational level of Women.....	106
11.4.4: Participation in economic activity among women.....	107
11.4.5: Socio-cultural characteristics of the female population.....	107
11.4.6: Women in vulnerable situations in Rwanda.....	108
11.4.6.1: Handicapped women.....	108
11.4.6.2: Widowed Women.....	108
11.4.6.3: Elderly Women.....	108
11.4.6.4: Female Heads of Households in Rwanda.....	109
11.4.7: Living Conditions in housing units headed by women.....	110
<b>12. POPULATION PROJECTIONS.....</b>	<b>111</b>
12.1: Introduction.....	111
12.2: Assumptions underlying the projections.....	111
12.2.1: Fertility assumptions.....	111
12.2.2: Mortality assumptions.....	112
12.2.3: Migration assumptions.....	113
12.3: Summary of the expected population up to the year 2022.....	114
12.3.1: Trends in the evolution of the total population.....	114
12.3.2: Trends in the evolution of the urban and rural population.....	114
12.3.3: Trends in the evolution of the population in the provinces.....	115
12.3.4: Trends in the evolution of the population of school children.....	116
12.3.5: Trends in the evolution of the economically active population.....	116
12.3.6: Trends in the evolution of ordinary households.....	117
12.4: Possible consequences of the future evolution of the population.....	117
12.4.1: The relatively high fertility and mortality levels.....	117
12.4.2: The rapid rates of urbanization.....	117
12.4.3: The development of the country's human resources.....	118
12.4.4: Creation of jobs outside the agricultural sector of the economy.....	118
12.4.5: Tackling the problem of underemployment and of the quality of the manpower.....	118

## Other materials

### Tables

---

Title	Tables
Author(s)	National Census Service
Date	2012-06-14
Country	Rwanda
Language	English
Contributor(s)	Ministry of Finance and Economic Planning European Union United Nations Population Fund United Kingdom The Netherlands
Publisher(s)	National Census Service
Description	The file contains tables from the Census of 2002.
Filename	Docs/TablesEnglish.zip

---