

Namibia

Namibia Statistics Agency, Government of the Republic of Namibia

2023 NAMIBIA POPULATION AND HOUSING CENSUS PUMS

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2023 NAMIBIA POPULATION AND HOUSING CENSUS PUMS (NPHC_2023)

Overview	
Type	Population and Housing Census [hh/popcen]
Identification	NAM_NSA_PHC_2023_V01_PUMS
Version	Production Date: 2025-07-23 Version 1.0: Edited, anonymous dataset for public distribution (PUMS, 20% sample)
Series	The 2023 Namibia Population and Housing Census was the forth census conducted after independence, following the previous ones in 1991, 2001 and 2011.
Abstract The Public Use Microdata Sample (PUMS) from the Namibia 2023 Population and Housing Census provides anonymized individual- and household-level data, enabling users to conduct customized analyses on a wide range of demographic and socio-economic characteristics. The dataset is drawn from a scientifically selected sample of census records, designed to ensure national representativeness while preserving respondent confidentiality. The PUMS includes information on key variables such as age, sex, marital status, education, economic activity, housing conditions, and household composition, among others. It enables users to explore patterns, relationships, and trends that are not readily available in aggregated census tables. To protect privacy, direct identifiers have been removed and certain data elements modified in accordance with statistical disclosure control standards. The dataset is intended for use by researchers, policy analysts, students, and other stakeholders interested in evidence-based planning, academic inquiry, and policy development. Users are advised to consult the accompanying metadata and documentation for proper interpretation and responsible use of the data.	
Kind of Data	Census/enumeration data [cen]
Unit of Analysis	Households and Individual

Scope & Coverage	
Scope Identification: Constists of region; constituency; urban and rural Persons: For all persons in the household/ institution demographic characteristics, education, labour force Household and housing charateristics: Household size; composition; assets; tenure status, material used for the wall, roof and floor; main source of energy; main source of water for cooking and drinking; main toilet facility; main source of income; and own account agricultural activity.	
Keywords	Reserch datasets, Namibia 2023 Census, Public Use Microdata Sample, PUMS Namibia, Census microdata, Namibia Population and Housing Census, Anonymized microdata, Household Census data, Individual-level data, Demographic statistics, Socio-economic indicators, Education data, Employment data, Housing conditions, Census dataset, National census sample, Namibia Statistics Agency, Open microdata
Topics	Population, Demographics, Education, Information, Communication and Technolohy, Labour Force, Welfare, Housing, Material for construction, water, Sanitation
Time Period(s)	2023
Countries	Namibia
Geographic Coverage	

National Coverage

Universe

The sampling universe is defined as all households (private and institutions) from 2023 Census dataset.

Producers & Sponsors

Primary Investigator(s)	Namibia Statistics Agency, Government of the Republic of Namibia
Other Producer(s)	
Funding Agency/ies	Government of the Republic of Namibia (GRN) , Funding United Nation Population Fund (UNFPA) , Technical Assistance Office of National Statistics of the UK (ONS) , Technical Assistance United Nations Economic Commission of Africa (UNECA) , Technical Assistance
Other Acknowledgment(s)	Line Ministries and Private Institutions , provided assistance Field Staff , Fieldwork and data collection General Public , Participation in the Census

Sampling**Sampling Procedure**

Sample Design

The stratified random sample was applied on the constituency and urban/rural variables of households list from Namibia 2023 Population and Housing Census for the Public Use Microdata Sample (PUMS) file. The sampling universe is defined as all households (private and institutions) from 2023 Census dataset. Since urban and rural are very important factor in the Namibia situation, it was then decided to take the stratum at the constituency and urban/rural levels. Some constituencies have very lower households in the urban or rural, the office therefore decided for a threshold (low boundary) for sampling within stratum. Based on data analysis, the threshold for stratum of PUMS file is 250 for the 20% sample. Thus, constituency and urban/rural areas with less than 250 households in total were included in the PUMS file. Otherwise, a simple random sampling (SRS) at a 20% sampling rate was applied for each stratum. The sampled households include 151,966 housing units and 606,022 persons for the 20% sample.

Sample Selection

The PUMS sample is selected from households. The PUMS sample of persons in households is selected by keeping all persons in PUMS households. Sample selection process is performed using Census and Survey Processing System.

The smallest geographic unit for PUMS was generated (region + constituency + urban-rural) and a count of households for each one of these geographies was established. A CSPro batch edit was created where two lists of both the geo-unit ids and respective case counts were created (geo-unit id and respective case count maintained the same index within their respective list).

The batch edit was written such that, for every new geo-unit, all cases were kept if the case count (from the list) was below the household count threshold and otherwise sampled depending on the size of the sample i.e. every 5th household for 20% sample.

Weighting

The 20% sample had a weight which was then calibrated to ensure the estimates conform to the total population for the region and sex. The weight variable is appended to the datasets.

The sample weights were calibrated to align the sample distributions with the full census population totals by region and sex. As a result, estimates produced for this calibrated weight closely match the corresponding census counts.

For all other variables, however, the estimates are subject to sampling variability because they were not included in the calibration process. Consequently, sample-based estimates may differ from the full census counts, and such differences should be interpreted as an expected outcome of the sampling design rather than as errors in the data.

Users are therefore advised that while the sample provides reliable estimates of the population, exact agreement with full census figures should only be expected for the variables used in the calibration process (region and sex).

Data Collection	
Data Collection Dates	start 2023-09-24 end 2023-10-06
Data Collection Mode	Computer Assisted Personal Interview [capi]
<u>Questionnaires</u> The following questionnaire instruments were used for the Namibia 2023 Population and Housing Census: Form A : For conventional households Form B : For institutional Households Form C: for special population groups such as Police holding cells, Homeless, travellers, hospital in-patients, hotels and guesthouses, off-shore populations	
Data Collector(s)	Namibia Statistics Agency (NSA)
<u>Supervision</u> Regional Census Coordinators: Overseeing the 2023 census operations at regional level Deputy Regional Census Coordinators: Overseeing the 2023 census operations at constituency level Team supervisors: Overseeing the 2023 census operations at Enumeration Areas and supervised four to five enumerators. Quality assurance mechanisms Comprehensive quality assurance guidelines were developed and shared with all field personnel. Four layers of field supervision, plus a monitoring team, were put in place to ensure adequate facilitation, real-time response to emerging issues, and feedback to Census Office during data collection. Additionally, Census Monitoring dashboard was in place during enumeration to facilitate real time monitoring activities. In addition, since it was CAPI, many controls were built in the application to ensure internal consistency of the data.	

Data Processing & Appraisal
<u>Data Editing</u> Data entry application was built with many consistency checks, skipping patterns and other validations such as maximum and minimum acceptance range per variable. Supervisors were given minimum variables to check on a day-to-day basis, especially for other - specify (notes) variables. As a result, data consistency checks, coding and validation was done at field level. This minimized the time spent on post data cleaning, validation and editing process. The secondary data cleaning procedures were done using step-by-step instructions developed in CSPRO to verify the structural stability of the published 2023 Census data sets, identify invalid entries and determine the data points that should be subjected to editing or imputation. The above tasks were scripted in CSPRO batch programs were created to automate their accomplishments

Accessibility
Access Authority Namibia Statistics Agency (Government of the Republic of Namibia) , https://www.nsa.org.na , info@nsa.org.na

Contact(s)	Namibia Statistics Agency , https://www.nsa.org.na , infor@nsa.org.na
<u>Confidentiality</u> Confidentiality of respondents is ensured by Statistics Act No.9, 2011, section 44(2) Before being granted access to the dataset, all users have to formally agree: - Not to use any technique in an attempt to identify any person, establishment, or sampling unit on public use data files. - To hold in strictest confidence the identification of any establishment or individual that may be inadvertently revealed in any documents or discussion, or analysis. Such inadvertent identification revealed in her/his analysis will be immediately brought to the attention of the Namibia Statistics Agency.	
<u>Access Conditions</u> Public use files, accessible to all The dataset has been anonymized and is available as a Public Use Dataset. It is accessible to all for statistical and research purposes only, under the following terms and conditions: 1. The data and other materials will not be redistributed or sold to other individuals, institutions, or organizations without the written agreement of the Namibia Statistics Agency. 2. The data will be used for statistical and scientific research purposes only. They will be used solely for reporting of aggregated information, and not for investigation of specific individuals or organizations. 3. No attempt will be made to re-identify respondents, and no use will be made of the identity of any person or establishment discovered inadvertently. Any such discovery would immediately be reported to the Namibia Statistics Agency. 4. No attempt will be made to produce links among datasets provided by the Namibia Statistics Agency, or among data from the Namibia Statistics Agency and other datasets that could identify individuals or organizations. 5. Any books, articles, conference papers, theses, dissertations, reports, or other publications that employ data obtained from the Namibia Statistics Agency will cite the source of data in accordance with the Citation Requirement provided with each dataset. 6. An electronic copy of all reports and publications based on the requested data will be sent to the Namibia Statistics Agency. The original collector of the data, the Namibia Statistics Agency, and the relevant funding agencies bear no responsibility for use of the data or for interpretations or inferences based upon such uses	
<u>Citation Requirements</u> Namibia Statistics Agency. Namibia 2023 Population and Housing Census [PUMS dataset]. Version 1.0, Windhoek: Namibia Statistics Agency [producer and distributor], July 2025	

Rights & Disclaimer	
<u>Disclaimer</u> The user of the data acknowledges that the original collector of the data, the authorized distributor of the data, and the relevant funding agency bear no responsibility for use of the data or for interpretations or inferences based upon such uses.	
Copyright	Copyright, NSA 2025

Files Description

Dataset contains 1 file(s)

NPHC2023_PUMS_20PCT_stataV11	
# Cases	606022
# Variable(s)	118
<u>File Content</u> The file contain both households and individual variables.	
<u>Producer</u> Namibia Statistics Agency	
<u>Version</u> 1.0	

Variables List

Dataset contains 118 variable(s)

File NPHC2023_PUMS_20PCT_stataV11							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	region	Region	discrete	numeric-12.0	606022	0	-
2	Const	Constituency	discrete	numeric-19.0	606022	0	-
3	UR	Urban/Rural	discrete	numeric-12.0	606022	0	-
4	towns	Towns	discrete	numeric-13.0	303267	302755	-
5	serial_h_.	Serial HH Number	continuous	numeric-12.0	606022	0	-
6	form_type	Form Type	discrete	numeric-18.0	606022	0	-
7	unique_h_.	Unique Household identifier	discrete	character-11	606022	0	-
8	h1_a	Type of Housing Unit	discrete	numeric-94.0	582282	23740	What is the type of Housing Unit?
9	h2_a	Dwelling Unit Ownership Status	discrete	numeric-74.0	582282	23740	What is the ownership status of this Housing/Dwelling Unit?
10	h3_a	Main Materials for roof	discrete	numeric-28.0	582282	23740	What is the main material used for the roof?
11	h4_a	Main Materials for outer walls	discrete	numeric-34.0	582282	23740	What is the main material used for the outer walls?
12	h5_a	Main Materials for the Floor	discrete	numeric-30.0	582282	23740	What is the main material used for the floor?
13	h6	Rooms for Sleeping	discrete	numeric-10.0	582282	23740	How many rooms are used for sleeping?
14	h7_a	Main source of water for cooking	discrete	numeric-74.0	582282	23740	What is the household's MAIN source of water for cooking and drinking ?
15	h7_c	Main source of water for drinking	discrete	numeric-74.0	582282	23740	What is the household's MAIN source of water for cooking and drinking ?
16	h8_a	Main source of energy for cooking	discrete	numeric-32.0	582282	23740	What is the MAIN source of energy this household uses for cooking?
17	h9_a	Main source of energy for lighting	discrete	numeric-32.0	582282	23740	What is the MAIN source of energy this household uses for lighting?
18	h10_a	Main type of toilet facility	discrete	numeric-73.0	582282	23740	What is the household's MAIN type of toilet facility?
19	h11_a	Main means of waste disposal	discrete	numeric-23.0	582282	23740	What MAIN means of waste disposal for this household?
20	h13_a	Main source of income/ Livelihood/ Survival	discrete	numeric-69.0	582282	23740	What is the household's MAIN source of income/ livelihood/survival?
21	h14_a	Motor car	discrete	numeric-10.0	582282	23740	Does the household own or have access to any of the following assets? [Motor Car]
22	h14_b	Motorbike/cycle	discrete	numeric-10.0	582282	23740	Does the household own or have access to any of the following assets? [Motor / Cycle]
23	h14_c	Bicycle	discrete	numeric-10.0	582282	23740	Does the household own or have access to any of the following assets? [Bicycle]
24	h14_d	Animal-drawn Cart	discrete	numeric-10.0	582282	23740	Does the household own or have access to any of the following assets? [Animal-drawn cart]

File NPHC2023_PUMS_20PCT_stataV11							
#	Name	Label	Type	Format	Valid	Invalid	Question
25	h14_e	Boat/Canoe	discrete	numeric-10.0	582282	23740	Does the household own or have access to any of the following assets? [Boat/ Canoe]
26	h14_f	Computer/ Laptop	discrete	numeric-10.0	582282	23740	Does the household own or have access to any of the following assets? [Computer/ Laptop]
27	h14_g	Smartphone	discrete	numeric-10.0	582282	23740	Does the household own or have access to any of the following assets? [Smartphone]
28	h14_h	Radio	discrete	numeric-10.0	582282	23740	Does the household own or have access to any of the following assets? [Radio]
29	h14_i	Television	discrete	numeric-10.0	582282	23740	Does the household own or have access to any of the following assets? [Television]
30	h14_j	TV decoder (e.g. DSTV, GoTV)	discrete	numeric-10.0	582282	23740	Does the household own or have access to any of the following assets? [TV Decoder]
31	h14_k	Telephone (Fixed)	discrete	numeric-10.0	582282	23740	Does the household own or have access to any of the following assets? [Telephone(fixed)]
32	h14_l	Telephone (Mobile)	discrete	numeric-10.0	582282	23740	Does the household own or have access to any of the following assets? [Telephone(mobile)]
33	h14_m	Home fixed internet connectivity	discrete	numeric-10.0	582282	23740	Does the household own or have access to any of the following assets? [Home Fixed Internet connectivity]
34	h14_n	Mobile Internet Connectivity	discrete	numeric-10.0	582282	23740	Does the household own or have access to any of the following assets? [Mobile internet connectivity]
35	h14_o	Refrigerator/ Freezer	discrete	numeric-10.0	582282	23740	Does the household own or have access to any of the following assets? [Refrigerator / Freezer]
36	h14_p	Electrical/gas stove	discrete	numeric-10.0	582282	23740	Does the household own or have access to any of the following assets? [Electrical /Gas stove]
37	h14_q	Air conditioner	discrete	numeric-10.0	582282	23740	Does the household own or have access to any of the following assets? [Air Conditioner]
38	h14_r	Generator	discrete	numeric-10.0	582282	23740	Does the household own or have access to any of the following assets? [Generator]
39	h14_s	Microwave	discrete	numeric-10.0	582282	23740	Does the household own or have access to any of the following assets? [Microwave]
40	h14_t	Washing Machine	discrete	numeric-10.0	582282	23740	Does the household own or have access to any of the following assets? [Washing machine]
41	h14_u	Sewing/ Knitting Machine	discrete	numeric-10.0	582282	23740	Does the household own or have access to any of the following assets? [Sewing / Knitting machine]
42	h14_v	Vacuum cleaner	discrete	numeric-10.0	582282	23740	Does the household own or have access to any of the following assets? [Vacuum cleaner]

File NPHC2023_PUMS_20PCT_stataV11							
#	Name	Label	Type	Format	Valid	Invalid	Question
43	h15	Land Ownership	discrete	numeric-12.0	582282	23740	Does this household own/ have the rights over the land where this dwelling is built?
44	h16_a	Legal rights of land ownership	discrete	numeric-53.0	405498	200524	What legal right does this household have over the ownership of this land where your dwelling is built?
45	person_id	Person ID	continuous	numeric-8.0	606022	0	-
46	unique_p_..	Unique person Identifier	discrete	character-15	606022	0	-
47	b2_c	Usual member of the household	discrete	numeric-10.0	582282	23740	Is [NAME] a usual member of this household?
48	b3	Relationship to Head/Acting Head of the household	discrete	numeric-22.0	582282	23740	What is [NAME]'s relationship to the head/acting head of the household?
49	b4	Sex of the respondent	discrete	numeric-12.0	606022	0	Is [NAME] male or female?
50	b5_a	Age of Household Member in Complete Years	discrete	numeric-8.0	606022	0	How old was [NAME] on his/her last birthday?
51	FiveYrs_..	Five year age group	discrete	numeric-8.0	606022	0	-
52	b6	Marital Status of the Household Member	discrete	numeric-33.0	475645	130377	What is [NAME]'s marital status?
53	b7	Age at First Marriage/ Consensual Union	discrete	numeric-10.0	113700	492322	What was [NAME]'s age at first marriage/ consensual union?
54	b9_a	Citizenship	discrete	numeric-23.0	606022	0	What is [NAME]'s Country of Citizenship?
55	b10	Type of Citizenship	discrete	numeric-14.0	575130	30892	Is [NAME] a Namibian citizen by...
56	b17_a	Main Reason For Moving	discrete	numeric-46.0	30316	575706	What was the main reason [NAME] moved to the place where he/she usually lives/resides?
57	b18	Orphanhood mother	discrete	numeric-10.0	257966	348056	Is [NAME]'s biological mother alive?
58	b19	Orphanhood father	discrete	numeric-10.0	257966	348056	Is [NAME]'s biological father alive?
59	b20_a	Types of grants/pensions received (Old age Pension)	discrete	numeric-10.0	40696	565326	Does [NAME] receive the following social grants/ pension? [Old age Pension (60 years and above)]
60	b20_b	Types of grants/pensions received (Disability Grants)	discrete	numeric-10.0	559332	46690	Does [NAME] receive the following social grants/ pension? [Disability Grant (0 - 59 years)]
61	b20_c	Types of grants/pensions received (State maintenance grant)	discrete	numeric-10.0	257966	348056	Does [NAME] receive the following social grants/ pension? [State maintenance grant (0 - 18 years)]
62	b20_d	Types of grants/pensions received (Foster parent grant)	discrete	numeric-10.0	257966	348056	Does [NAME] receive the following social grants/ pension? [Foster parent grant (0 - 18 years)]
63	b20_e	Types of grants/pensions received (From workmens compensation)	discrete	numeric-10.0	376210	229812	Does [NAME] receive the following social grants/ pension? [From workmen's compensation unemployment insurance, social security (15 - 59 years)]
64	b20_f	Types of grants/pensions received (Motor Vehicle Accident (MVA) Funds)	discrete	numeric-10.0	600028	5994	Does [NAME] receive the followingsocial grants/ pension? [Motor Vehicle Accident (MVA) Funds (All ages)]

File NPHC2023_PUMS_20PCT_stataV11							
#	Name	Label	Type	Format	Valid	Invalid	Question
65	b20_g	Types of grants/pensions received (Pension from previous job)	discrete	numeric-10.0	342062	263960	Does [NAME] receive the following social grants/ pension? [Pensions from employment and/or annuity funds (18 years and above)]
66	b20_h	Types of grants/pensions received (GIPF)	discrete	numeric-10.0	600028	5994	Does [NAME] receive the following social grants/ pension? [GIPF (All ages)]
67	b20_i	Types of grants/pensions received (War Veterans/ex-combatants Grants)	discrete	numeric-10.0	600028	5994	Does [NAME] receive the following social grants/ pension? [War Veterans/ ex- combatants Grant (All Ages)]
68	b20_j	Types of grants/pensions received Other	discrete	numeric-10.0	600028	5994	Does [NAME] receive the following social grants/ pension? [Other]
69	b21_a	Difficulty Seeing	discrete	numeric-19.0	517127	88895	Does [NAME] have difficulty Seeing, even if wearing glasses or contact lenses ?
70	b21_b	Difficulty Hearing	discrete	numeric-19.0	517127	88895	Does [NAME] have difficulty Hearing, even if using a hearing aid?
71	b21_c	Difficulty Walking/ Climbing steps	discrete	numeric-19.0	517127	88895	Does [NAME] have difficulty Walking or climbing steps/stairs?
72	b21_d	Difficulty Remembering/ Concentrating	discrete	numeric-19.0	517127	88895	Does [NAME] have difficulty Remembering or concentrating ?
73	b21_e	Difficulty With Self Care	discrete	numeric-19.0	517127	88895	Does [NAME] have difficulty With self-care such as washing all over or dressing?
74	b21_f	Difficulty Communicating	discrete	numeric-19.0	517127	88895	Does [NAME] have difficulty Communicating in his/her usual language (including sign language), (i.e. understanding others or being understood by others) ?
75	severity_..	Severity Highest Domain	discrete	numeric-10.0	517127	88895	-
76	severity_..	Severity Continuum	discrete	numeric-10.0	517127	88895	-
77	disabili_..	At least some difficulty in at least one domain	discrete	numeric-18.0	517127	88895	-
78	disabili_..	Some difficulty in at least two domains or Atleast one domain with A lot of diff	discrete	numeric-18.0	517127	88895	-
79	disabili_..	At least a lot of difficulty in at least one domain	discrete	numeric-18.0	606022	0	-
80	b23	Mobile phone ownership	discrete	numeric-84.0	549693	56329	What type of mobile phone has [NAME] owned in the last 3 months?
81	b24_a	Type of ICT platforms (Internet browsing)	discrete	numeric-10.0	549693	56329	What ICT platforms did [NAME] use to access Information in the last 3 months? [Internet browsing (search engines like Google, Bing, etc.)]
82	b24_b	Type of ICT platforms (Social Media)	discrete	numeric-10.0	549693	56329	What ICT platforms did [NAME] use to access Information in the last 3 months? [Social Media (Facebook, Instagram, WhatsApp, Twitter, etc.)]
83	b24_c	Type of ICT platforms (Email)	discrete	numeric-10.0	549693	56329	What ICT platforms did [NAME] use to access Information in the last 3 months? [Email]
84	b24_d	Type of ICT platforms (SMS)	discrete	numeric-10.0	549693	56329	What ICT platforms did [NAME] use to access Information in the last 3 months? [SMS]

File NPHC2023_PUMS_20PCT_stataV11							
#	Name	Label	Type	Format	Valid	Invalid	Question
85	b24_e	Type of ICT platforms (MMS)	discrete	numeric-10.0	549693	56329	What ICT platforms did [NAME] use to access Information in the last 3 months? [MMS]
86	b24_f	Type of ICT platforms (Radio)	discrete	numeric-10.0	549693	56329	What ICT platforms did [NAME] use to access Information in the last 3 months? [Radio]
87	b24_g	Type of ICT platforms (Television)	discrete	numeric-10.0	549693	56329	What ICT platforms did [NAME] use to access Information in the last 3 months? [Television]
88	b24_h	Type of ICT platforms (Mobile Apps)	discrete	numeric-10.0	549693	56329	What ICT platforms did [NAME] use to access Information in the last 3 months? [Mobile Apps]
89	b24_i	Type of ICT platforms (Print Media)	discrete	numeric-10.0	549693	56329	What ICT platforms did [NAME] use to access Information in the last 3 months? [Print media]
90	b25	How often person participates in sports	discrete	numeric-28.0	532425	73597	How often does [NAME] participate in sport activities for 30 minutes or more?
91	b26_a	Primary sports activity	discrete	numeric-70.0	148708	457314	What is the primary sport activity [NAME] participates in?
92	c1_a	Early Childhood Development (ECD) Attendance (Y/ N)	discrete	numeric-10.0	98966	507056	Is [NAME] attending an Early Childhood Development (ECD) programme?
93	c1_b	Early Childhood Development (ECD) Attendance Type	discrete	numeric-44.0	21258	584764	Type of Early Childhood Development (ECD) programme?
94	c2_a	Reason why not in ECD	discrete	numeric-21.0	77491	528531	What is the MAIN reason [NAME] is not attending an Early Childhood Development (ECD) programme?
95	d1_a	Literacy Status	discrete	numeric-10.0	501062	104960	Can [NAME] read and write a message in any language with understanding?
96	d1_b	Literacy1	discrete	numeric-31.0	426973	179049	First Language
97	d1_c	Literacy2	discrete	numeric-31.0	426973	179049	second language
98	d2	School Attendance	discrete	numeric-62.0	501062	104960	Is [NAME] attending school?
99	d3_a	Highest grade/ standard or level of education completed	discrete	numeric-19.0	606022	0	What is [NAME]'s highest level of education completed?
100	e1	Work for pay/profit or in own/household farming or fishing	discrete	numeric-65.0	375532	230490	In the Past 7 days from (DAY) to (DAY), did (NAME) do any of the following...?
101	e2	Farming/animal products/ fishing	discrete	numeric-32.0	8340	597682	Are the farming or animal products that (NAME) is working on intended...?
102	e3	Participate in any income generating/temporarily absent or help without pay	discrete	numeric-142.0	272503	333519	In the Past 7 days from (DAY) to (DAY), did (NAME)...?
103	e4	Look for a paid job or try to start a business in the past 4 weeks.	discrete	numeric-12.0	266025	339997	In the past 4 weeks, did (NAME) look for a paid job or try to start a business?
104	e5	Available for work or to start a business within the next 2 weeks	discrete	character-1	257296	0	If a job or business opportunity became available, could (NAME) start working within the next 2 weeks?
105	e6	Main activity at the moment	discrete	numeric-49.0	266022	340000	Which of the following best describes what (NAME) is mainly doing at present?

File NPHC2023_PUMS_20PCT_stataV11							
#	Name	Label	Type	Format	Valid	Invalid	Question
106	e10	Monthly gross salary/wage/income	discrete	numeric-17.0	106962	499060	How much is [NAME]'s monthly gross salary/wage/income?
107	lf_age_a..	Labour Force Age Aggregate	discrete	numeric-8.0	606022	0	-
108	lf_wap	Working Age Population	discrete	numeric-22.0	381692	224330	-
109	lf_statu..	Labour Force Status_19th_ICLS	discrete	numeric-20.0	606022	0	-
110	lf_dlma	Labour Market Attachment	discrete	numeric-60.0	432297	173725	-
111	employst..	Employment Status_ICSE93	discrete	numeric-34.0	109513	496509	-
112	industry..	Economic Activity_ISIC4	discrete	numeric-126.0	109513	496509	-
113	occupati..	Occupation_ISCO08	discrete	numeric-36.0	109513	496509	-
114	neet_15_24	Not in Employment Education or Training_15_24	discrete	numeric-46.0	34904	571118	-
115	ownuse_p..	Own Use Production_ALL	discrete	numeric-17.0	205553	400469	-
116	neet_15_34	Not in Employment Education or Training_15_34	discrete	numeric-41.0	88326	517696	-
117	Ind_cali..	Individual Calibrated Weights	continuous	numeric-10.0	606022	0	-
118	HH_calib..	Household Calibrated Weights	continuous	numeric-10.0	582282	23740	-

Variables Description

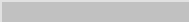
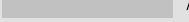
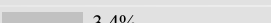
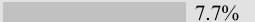
Dataset contains 118 variable(s)

File : NPHC2023_PUMS_20PCT_stataV11

region: Region

Information [Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]

Statistics [NW/ W] [Valid=606022 /-] [Invalid=0 /-]

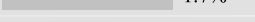
Value	Label	Cases	Percentage
1	//Kharas	22353	 3.7%
2	Erongo	48622	 8.0%
3	Hardap	21396	 3.5%
4	Kavango East	43756	 7.2%
5	Kavango West	24584	 4.1%
6	Khomas	98819	 16.3%
7	Kunene	24388	 4.0%
8	Ohangwena	67038	 11.1%
9	Omaheke	20552	 3.4%
10	Omusati	63571	 10.5%
11	Oshana	46921	 7.7%
12	Oshikoto	51422	 8.5%
13	Otjozondjupa	44112	 7.3%
14	Zambezi	28488	 4.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Const: Constituency

Information [Type= discrete] [Format=numeric] [Range= 101-1408] [Missing=*]

Statistics [NW/ W] [Valid=606022 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
101	Nami-→Nus	3571	 0.6%
102	Berseba	2164	 0.4%
103	Karasburg East	2746	 0.5%
104	Karasburg West	3727	 0.6%
105	Keetmanshoop Rural	1814	 0.3%
106	Keetmanshoop Urban	5721	 0.9%
107	Oranjemund	2610	 0.4%
201	Arandis	2791	 0.5%
202	Daures	2991	 0.5%
203	Karibib	3950	 0.7%
204	Omaruru	2849	 0.5%
205	Swakopmund	15331	 2.5%
206	Walvis Bay Rural	10434	 1.7%
207	Walvis Bay Urban	10276	 1.7%
301	Aranos	2219	 0.4%
302	Daweb	1124	 0.2%
303	Gibeon	1654	 0.3%
304	Mariental Rural	2476	 0.4%
305	Mariental Urban	3660	 0.6%
306	Rehoboth East Urban	6030	 1.0%
307	Rehoboth Rural	1853	 0.3%

File : NPHC2023_PUMS_20PCT_stataV11

Const: Constituency

Value	Label	Cases	Percentage
308	Rehoboth West Urban	2380	0.4%
401	Mashare	4070	0.7%
402	Mukwe	7819	1.3%
403	Ndiyona	2817	0.5%
404	Ndonga Linena	3101	0.5%
405	Rundu Rural	2382	0.4%
406	Rundu Urban	23567	3.9%
501	Kapako	5540	0.9%
502	Mankumpi	1401	0.2%
503	Mpungu	4287	0.7%
504	Musese	2689	0.4%
505	Ncamagoro	1705	0.3%
506	Ncuncuni	2159	0.4%
507	Nkurenkuru	3099	0.5%
508	Tondoro	3704	0.6%
601	John Pandeni	5092	0.8%
602	Katutura Central	6116	1.0%
603	Katutura East	4655	0.8%
604	Khomasdal	13404	2.2%
605	Moses //Garoeb	13677	2.3%
606	Samora Machel	18428	3.0%
607	Tobias Hainyeko	13665	2.3%
608	Windhoek East	5983	1.0%
609	Windhoek Rural	6003	1.0%
610	Windhoek West	11796	1.9%
701	Epupa	5381	0.9%
702	Kamanjab	2228	0.4%
703	Khorixas	3027	0.5%
704	Opuwo Rural	3180	0.5%
705	Opuwo Urban	4990	0.8%
706	Outjo	3928	0.6%
707	Sesfontein	1654	0.3%
801	Eenhana	7150	1.2%
802	Endola	6477	1.1%
803	Engela	5876	1.0%
804	Epembe	3187	0.5%
805	Ohangwena	6072	1.0%
806	Okongo	6303	1.0%
807	Omulonga	6434	1.1%
808	Omundaungilo	3360	0.6%
809	Ondobe	6658	1.1%
810	Ongenga	5188	0.9%
811	Oshikango	5972	1.0%

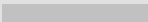
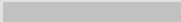
File : NPHC2023_PUMS_20PCT_stataV11

Const: Constituency

Value	Label	Cases	Percentage
812	Oshikunde	4361	0.7%
901	Aminuis	2667	0.4%
902	Epukiro	1522	0.3%
903	Gobabis	7123	1.2%
904	Kalahari	2416	0.4%
905	Okorukambe	2472	0.4%
906	Otjinene	2563	0.4%
907	Otjombinde	1789	0.3%
1001	Anamulenge	4467	0.7%
1002	Elim	2580	0.4%
1003	Etayi	6570	1.1%
1004	Ogongo	3484	0.6%
1005	Okahao	4996	0.8%
1006	Okalongo	6349	1.0%
1007	Onesi	4742	0.8%
1008	Oshikuku	4040	0.7%
1009	Otamanzi	3246	0.5%
1010	Outapi	10764	1.8%
1011	Ruacana	5285	0.9%
1012	Tsandi	7048	1.2%
1101	Okaku	4342	0.7%
1102	Okatana	4023	0.7%
1103	Okatyali	899	0.1%
1104	Ompundja	958	0.2%
1105	Ondangwa Rural	2968	0.5%
1106	Ondangwa Urban	7159	1.2%
1107	Ongwediva	8806	1.5%
1108	Oshakati East	7825	1.3%
1109	Oshakati west	6232	1.0%
1110	Uukwiyu	2630	0.4%
1111	Uuvudhiya	1079	0.2%
1201	Eengodi	4813	0.8%
1202	Guinas	1741	0.3%
1203	Nehale Lyampingana	3425	0.6%
1204	Okankolo	3410	0.6%
1205	Olukonda	2805	0.5%
1206	Omuntele	4302	0.7%
1207	Omuthiyagwiipundi	8128	1.3%
1208	Onayena	3309	0.5%
1209	Oniipa	6799	1.1%
1210	Onyaanya	5140	0.8%
1211	Tsumeb	7550	1.2%
1301	Grootfontein	7373	1.2%

File : NPHC2023_PUMS_20PCT_stataV11

Const: Constituency

Value	Label	Cases	Percentage
1302	Okahandja	9022	 1.5%
1303	Okakarara	6030	 1.0%
1304	Omatako	3970	 0.7%
1305	Otavi	3702	 0.6%
1306	Otjiwarongo	10968	 1.8%
1307	Tsumkwe	3047	 0.5%
1401	Judea Lyaboloma	1705	 0.3%
1402	Kabbe North	2480	 0.4%
1403	Kabbe South	2295	 0.4%
1404	Katima Mulilo Rural	4707	 0.8%
1405	Katima Mulilo Urban	9346	 1.5%
1406	Kongola	2462	 0.4%
1407	Linyanti	2162	 0.4%
1408	Sibbinda	3331	 0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

UR: Urban/Rural

Information		[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]		
Statistics [NW/ W]		[Valid=606022 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
1	Urban	303267		50.0%
2		302755		50.0%
99	Rural	0		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

towns: Towns

Information		[Type= discrete] [Format=numeric] [Range= 1-57] [Missing=*]	
Statistics [NW/ W]		[Valid=303267 /-] [Invalid=302755 /-]	
Value	Label	Cases	Percentage
1	Arandis	1155	0.4%
2	Aranos	1210	0.4%
3	Aroab	523	0.2%
4	Berseba	192	0.1%
5	Bethanie	425	0.1%
6	Bukalo	332	0.1%
7	Divundu	1135	0.4%
8	Eenhana	3664	1.2%
9	Gibeon	850	0.3%
10	Gobabis	6727	2.2%
11	Gochas	346	0.1%
12	Grootfontein	5458	1.8%
13	Helao Nafidi	5660	1.9%
14	Henties Bay	1389	0.5%
15	Kalkrand	320	0.1%

File : NPHC2023_PUMS_20PCT_stataV11

towns: Towns

Value	Label	Cases	Percentage
16	Kamanjab	824	0.3%
17	Karasburg	1270	0.4%
18	Karibib	1702	0.6%
19	Katima Mulilo	9346	3.1%
20	Keetmanshoop	5721	1.9%
21	Khorixas	1821	0.6%
22	Koes	526	0.2%
23	Leonardville	458	0.2%
24	Luderitz	3355	1.1%
25	Maltahohe	667	0.2%
26	Mariental	3683	1.2%
27	Nkurenkuru	2037	0.7%
28	Okahandja	9353	3.1%
29	Okahao	1499	0.5%
30	Okakarara	1440	0.5%
31	Okongo	723	0.2%
32	Omaruru	2273	0.7%
33	Omuthiya	1556	0.5%
34	Ondangwa	6057	2.0%
35	Ongwediva	6754	2.2%
36	Oniipa	1005	0.3%
37	Opuwo	2528	0.8%
38	Oranjemund	1519	0.5%
39	Oshakati	11692	3.9%
40	Oshikuku	1146	0.4%
41	Otavi	2130	0.7%
42	Otjinene	1473	0.5%
43	Otjiwarongo	9824	3.2%
44	Outapi	3071	1.0%
45	Outjo	3011	1.0%
46	Rehoboth	7985	2.6%
47	Ruacana	1069	0.4%
48	Rundu	23567	7.8%
49	Stampriet	703	0.2%
50	Swakopmund	15331	5.1%
51	Tsandi	570	0.2%
52	Tses	340	0.1%
53	Tsumeb	6948	2.3%
54	Usakos	1061	0.3%
55	Walvis Bay	20299	6.7%
56	Windhoek	97063	32.0%
57	Witvlei	481	0.2%
Sysmiss		302755	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : NPHC2023_PUMS_20PCT_stataV11

serial_hh_number: Serial HH Number

Information [Type= continuous] [Format=numeric] [Range= 1-5689] [Missing=*]

Statistics [NW/ W] [Valid=606022 /-] [Invalid=0 /-] [Mean=861.201 /-] [StdDev=987.751 /-]

form_type: Form Type

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=606022 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Household	582282	96.1%
2	Institutions	17746	2.9%
3	Special Population	5994	1.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

unique_household_id: Unique Household identifier

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=606022 /-] [Invalid=0 /-]

h1_a: Type of Housing Unit

Information [Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]

Statistics [NW/ W] [Valid=582282 /-] [Invalid=23740 /-]

Literal question What is the type of Housing Unit?

Value	Label	Cases	Percentage
1	Formal dwelling/house or brick/concrete block structure on a separate stand or yard or on farm	195658	33.6%
2	Traditional dwelling/hut/structure made of traditional materials	189999	32.6%
3	Flat or apartment in a block of flats/flat or apartment in a block of flats in a complex	14780	2.5%
4	Cluster house in complex	1040	0.2%
5	Town house (semi-detached house in complex)	6536	1.1%
6	Semi-detached house	3620	0.6%
7	Formal dwelling/house/flat/room/servant quarters/granny flat/cottage in the backyard	20303	3.5%
8	Informal dwelling/shack in backyard	33130	5.7%
9	Informal dwelling/shack not in backyard, e.g. in an informal/squatter settlement or on farm	111237	19.1%
10	Caravan/tent	1518	0.3%
11	Single Quarters	1972	0.3%
12	Other	2489	0.4%
Sysmiss		23740	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

h2_a: Dwelling Unit Ownership Status

Information [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]

Statistics [NW/ W] [Valid=582282 /-] [Invalid=23740 /-]

Literal question What is the ownership status of this Housing/Dwelling Unit?

Value	Label	Cases	Percentage
1	Owned and fully paid off (without Mortgage)	294100	50.5%

File : NPHC2023_PUMS_20PCT_stataV11

h2_a: Dwelling Unit Ownership Status

Value	Label	Cases	Percentage
2	Owned, but not yet fully paid off (with Mortgage)	59970	10.3%
3	Rented (Individual)	63399	10.9%
4	Rented from other (Government, Local Authority, Parastatal, Private firms)	23417	4.0%
5	Occupied rent free	124511	21.4%
6	Other	16885	2.9%
Sysmiss		23740	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

h3_a: Main Materials for roof

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=582282 /-] [Invalid=23740 /-]
Literal question	What is the main material used for the roof?

Value	Label	Cases	Percentage
1	Corrugated iron/ Zinc sheet	461695	79.3%
2	Asbestos sheet	21175	3.6%
3	Slate/ Brick tiles	6160	1.1%
4	Concrete	2899	0.5%
5	Thatch /Grass	65533	11.3%
6	Wood covered with melthoid	3586	0.6%
7	Sticks with mud and cow-dung	4889	0.8%
8	Wood/ Board/ Plastic/ Canvas	14655	2.5%
9	Other	1690	0.3%
Sysmiss		23740	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

h4_a: Main Materials for outer walls

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=582282 /-] [Invalid=23740 /-]
Literal question	What is the main material used for the outer walls?

Value	Label	Cases	Percentage
1	Cement blocks/ Bricks/ Stones	255843	43.9%
2	Burnt bricks/ Face bricks	5700	1.0%
3	Mud/ Clay bricks	31860	5.5%
4	Corrugated iron/ Zinc	192658	33.1%
5	Prefabricated materials	1793	0.3%
6	Wood poles/ Sticks or grass/ Reeds	45515	7.8%
7	Sticks with mud/ Clay/ Cow dung	27019	4.6%
8	Wood/ Board/ Plastic/ Canvas	18730	3.2%
9	Other	3164	0.5%
Sysmiss		23740	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

h5_a: Main Materials for the Floor

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
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File : NPHC2023_PUMS_20PCT_stataV11

h5_a: Main Materials for the Floor

Statistics [NW/ W] [Valid=582282 /-] [Invalid=23740 /-]

Literal question What is the main material used for the floor?

Value	Label	Cases	Percentage
1	Sand/ Earth	149071	25.6%
2	Cement	247198	42.5%
3	Mud/ Clay	42110	7.2%
4	Wood	2461	0.4%
5	Concrete	19219	3.3%
6	Tiles (Ceramic/ Wood/ Plastic)	119956	20.6%
7	Interlocks/ Bricks	1728	0.3%
8	Other	539	0.1%
Sysmiss		23740	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

h6: Rooms for Sleeping

Information [Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]

Statistics [NW/ W] [Valid=582282 /-] [Invalid=23740 /-]

Literal question How many rooms are used for sleeping?

Value	Label	Cases	Percentage
1		129517	22.2%
2		135392	23.3%
3		123364	21.2%
4		72111	12.4%
5		41614	7.1%
6		27208	4.7%
7		18006	3.1%
8		12435	2.1%
9		7627	1.3%
10		15008	2.6%
Sysmiss		23740	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

h7_a: Main source of water for cooking

Information [Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]

Statistics [NW/ W] [Valid=582282 /-] [Invalid=23740 /-]

Literal question What is the household's MAIN source of water for cooking and drinking ?

Value	Label	Cases	Percentage
1	Piped water inside from Local water scheme (operated by service provider)	260443	44.7%
2	Piped water outside from Local water scheme (operated by service provider)	105715	18.2%
3	Public Pipe water from Local water scheme (operated by service provider)	95589	16.4%
4	Boreholes/ Boreholes with tank covered	57408	9.9%
5	Boreholes with open tank	13014	2.2%

File : NPHC2023_PUMS_20PCT_stataV11

h7_a: Main source of water for cooking

Value	Label	Cases	Percentage
6	River/ Dam/ Stream	21011	3.6%
7	Canal	2760	0.5%
8	Well protected	8823	1.5%
9	Well unprotected	11377	2.0%
10	Bottled/filtered/purified water	2596	0.4%
11	Other	3546	0.6%
Sysmiss		23740	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

h7_c: Main source of water for drinking

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=582282 /-] [Invalid=23740 /-]
Literal question	What is the household's MAIN source of water for cooking and drinking ?

Value	Label	Cases	Percentage
1	Piped water inside from Local water scheme (operated by service provider)	251023	43.1%
2	Piped water outside from Local water scheme (operated by service provider)	102189	17.5%
3	Public Pipe water from Local water scheme (operated by service provider)	95383	16.4%
4	Boreholes/ Boreholes with tank covered	57410	9.9%
5	Boreholes with open tank	12807	2.2%
6	River/ Dam/ Stream	20583	3.5%
7	Canal	2728	0.5%
8	Well protected	9405	1.6%
9	Well unprotected	11077	1.9%
10	Bottled/filtered/purified water	12557	2.2%
11	Other	7120	1.2%
Sysmiss		23740	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

h8_a: Main source of energy for cooking

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=582282 /-] [Invalid=23740 /-]
Literal question	What is the MAIN source of energy this household uses for cooking?

Value	Label	Cases	Percentage
0	None/Do not cook	0	
1	Electricity from mains/generator	169765	29.2%
2	Gas	65608	11.3%
3	Paraffin/ Kerosene	1170	0.2%
4	Wood/ Firewood	338481	58.1%
5	Charcoal/Coal	1586	0.3%
6	Solar energy	1970	0.3%
7	Animal dung	2723	0.5%
8	Other	979	0.2%

File : NPHC2023_PUMS_20PCT_stataV11

h8_a: Main source of energy for cooking

Value	Label	Cases	Percentage
Sysmiss		23740	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

h9_a: Main source of energy for lighting

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=582282 /-] [Invalid=23740 /-]
Literal question	What is the MAIN source of energy this household uses for lighting?

Value	Label	Cases	Percentage
0	None	5286	0.9%
1	Electricity from mains/generator	256752	44.1%
2	Gas	1129	0.2%
3	Paraffin/ Kerosene	1594	0.3%
4	Wood	13517	2.3%
5	Candles	19454	3.3%
6	Solar Energy	77030	13.2%
7	Battery Lamp / Torch/ Cellphone	206973	35.5%
8	Other	547	0.1%
Sysmiss		23740	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

h10_a: Main type of toilet facility

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=582282 /-] [Invalid=23740 /-]
Literal question	What is the household's MAIN type of toilet facility?

Value	Label	Cases	Percentage
1	Private Flush connected to main sewer	178456	30.6%
2	Private Flush connected to septic cesspool	21136	3.6%
3	Private Flush not connected to main sewer/septic cesspool	13446	2.3%
4	Public Flush connected to main sewer	21875	3.8%
5	Public Flush connected to the septic cesspool	4994	0.9%
6	Public Flush not connected to main sewer/septic cesspool	5440	0.9%
7	Chemical toilet (Mobile toilet)	2375	0.4%
8	Pit Latrine with ventilation pipe	37801	6.5%
9	Covered pit latrine without a ventilation pipe	30941	5.3%
10	Uncovered pit latrine without ventilation pipe	13741	2.4%
11	Bucket toilet (Manually removed)	3836	0.7%
12	No toilet facility/ open defecation (bush, riverbed, fields, plastic Bag)	246965	42.4%
13	Other	1276	0.2%
Sysmiss		23740	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

h11_a: Main means of waste disposal

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=582282 /-] [Invalid=23740 /-]

File : NPHC2023_PUMS_20PCT_stataV11

h11_a: Main means of waste disposal

Literal question What MAIN means of waste disposal for this household?

Value	Label	Cases	Percentage
1	Regularly collected	190226	32.7%
2	Irregularly collected	21186	3.6%
3	Burning	147537	25.3%
4	Roadside dumping	19773	3.4%
5	Rubbish Pit	26232	4.5%
6	Burying	20933	3.6%
7	Dump in the field/ Bush	155154	26.6%
8	Other	1241	0.2%
Sysmiss		23740	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

h13_a: Main source of income/ Livelihood/ Survival

Information [Type= discrete] [Format=numeric] [Range= 1-24] [Missing=*]

Statistics [NW/ W] [Valid=582282 /-] [Invalid=23740 /-]

Literal question What is the household's MAIN source of income/ livelihood/survival?

Value	Label	Cases	Percentage
1	Salaries and / or wages	234867	40.3%
2	Subsistence farming	68650	11.8%
3	Commercial farming	7561	1.3%
4	Business activities, non-farming	48968	8.4%
5	Cash remittances domestic (not including alimony/child support)	2932	0.5%
6	Cash remittances international (not including alimony/child support)	300	0.1%
7	Rental income	2551	0.4%
8	Interest from savings/investments	2401	0.4%
9	Old age pension	114460	19.7%
10	War veterans/ex-combatants grants	1730	0.3%
11	Disability grants	7793	1.3%
12	State maintenance grants	10271	1.8%
13	Foster parent grant	1610	0.3%
14	Vulnerable grant	6499	1.1%
15	From workmenâ€™s compensation unemployment insurance, social security	427	0.1%
16	Pensions from previous employment and/or annuity funds	1478	0.3%
17	GIPF	3157	0.5%
18	Alimony	380	0.1%
19	Drought relief assistance	8968	1.5%
20	Harambee/Food bank	5771	1.0%
21	In kind receipts	9503	1.6%
22	Child support (Parents)	9542	1.6%
23	Other	17694	3.0%
24	Not specified	14769	2.5%
Sysmiss		23740	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : NPHC2023_PUMS_20PCT_stataV11

h14_a: Motor car

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=582282 /-] [Invalid=23740 /-]
Literal question	Does the household own or have access to any of the following assets? [Motor Car]

Value	Label	Cases	Percentage
1	Own	142252	24.4%
2	Access	131752	22.6%
3	None	308278	52.9%
Sysmiss		23740	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

h14_b: Motorbike/cycle

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=582282 /-] [Invalid=23740 /-]
Literal question	Does the household own or have access to any of the following assets? [Motor / Cycle]

Value	Label	Cases	Percentage
1	Own	6279	1.1%
2	Access	13958	2.4%
3	None	562045	96.5%
Sysmiss		23740	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

h14_c: Bicycle

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=582282 /-] [Invalid=23740 /-]
Literal question	Does the household own or have access to any of the following assets? [Bicycle]

Value	Label	Cases	Percentage
1	Own	36073	6.2%
2	Access	20952	3.6%
3	None	525257	90.2%
Sysmiss		23740	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

h14_d: Animal-drawn Cart

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=582282 /-] [Invalid=23740 /-]
Literal question	Does the household own or have access to any of the following assets? [Animal- drawn cart]

Value	Label	Cases	Percentage
1	Own	24935	4.3%
2	Access	20005	3.4%
3	None	537342	92.3%
Sysmiss		23740	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

h14_e: Boat/Canoe

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
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File : NPHC2023_PUMS_20PCT_stataV11

h14_e: Boat/Canoe

Statistics [NW/ W] [Valid=582282 /-] [Invalid=23740 /-]

Literal question Does the household own or have access to any of the following assets? [Boat/ Canoe]

Value	Label	Cases	Percentage
1	Own	5564	1.0%
2	Access	8062	1.4%
3	None	568656	97.7%
Sysmiss		23740	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

h14_f: Computer/ Laptop

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=582282 /-] [Invalid=23740 /-]

Literal question Does the household own or have access to any of the following assets? [Computer/ Laptop]

Value	Label	Cases	Percentage
1	Own	108830	18.7%
2	Access	26000	4.5%
3	None	447452	76.8%
Sysmiss		23740	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

h14_g: Smartphone

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=582282 /-] [Invalid=23740 /-]

Literal question Does the household own or have access to any of the following assets? [Smartphone]

Value	Label	Cases	Percentage
1	Own	305909	52.5%
2	Access	40267	6.9%
3	None	236106	40.5%
Sysmiss		23740	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

h14_h: Radio

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=582282 /-] [Invalid=23740 /-]

Literal question Does the household own or have access to any of the following assets? [Radio]

Value	Label	Cases	Percentage
1	Own	302409	51.9%
2	Access	63526	10.9%
3	None	216347	37.2%
Sysmiss		23740	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

h14_i: Television

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=582282 /-] [Invalid=23740 /-]

File : NPHC2023_PUMS_20PCT_stataV11

h14_i: Television

Literal question Does the household own or have access to any of the following assets? [Television]

Value	Label	Cases	Percentage
1	Own	212994	36.6%
2	Access	36460	6.3%
3	None	332828	57.2%
Sysmiss		23740	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

h14_j: TV decoder (e.g. DSTV, GoTV)

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=582282 /-] [Invalid=23740 /-]

Literal question Does the household own or have access to any of the following assets? [TV Decoder]

Value	Label	Cases	Percentage
1	Own	186777	32.1%
2	Access	26269	4.5%
3	None	369236	63.4%
Sysmiss		23740	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

h14_k: Telephone (Fixed)

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=582282 /-] [Invalid=23740 /-]

Literal question Does the household own or have access to any of the following assets? [Telephone(fixed)]

Value	Label	Cases	Percentage
1	Own	16077	2.8%
2	Access	13815	2.4%
3	None	552390	94.9%
Sysmiss		23740	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

h14_l: Telephone (Mobile)

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=582282 /-] [Invalid=23740 /-]

Literal question Does the household own or have access to any of the following assets? [Telephone(mobile)]

Value	Label	Cases	Percentage
1	Own	179541	30.8%
2	Access	26146	4.5%
3	None	376595	64.7%
Sysmiss		23740	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

h14_m: Home fixed internet connectivity

Information [Type= discrete] [Format=numeric] [Range= 2-3] [Missing=*]

Statistics [NW/ W] [Valid=582282 /-] [Invalid=23740 /-]

Literal question Does the household own or have access to any of the following assets? [Home Fixed Internet connectivity]

File : NPHC2023_PUMS_20PCT_stataV11

h14_m: Home fixed internet connectivity

Value	Label	Cases	Percentage
2	Access	79205	13.6%
3	None	503077	86.4%
Sysmiss		23740	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

h14_n: Mobile Internet Connectivity

Information	[Type= discrete] [Format=numeric] [Range= 2-3] [Missing=*]		
Statistics [NW/ W]	[Valid=582282 /-] [Invalid=23740 /-]		
Literal question	Does the household own or have access to any of the following assets? [Mobile internet connectivity]		
Value	Label	Cases	Percentage
2	Access	195252	33.5%
3	None	387030	66.5%
Sysmiss		23740	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

h14_o: Refrigerator/ Freezer

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=582282 /-] [Invalid=23740 /-]		
Literal question	Does the household own or have access to any of the following assets? [Refrigerator / Freezer]		
Value	Label	Cases	Percentage
1	Own	239810	41.2%
2	Access	22129	3.8%
3	None	320343	55.0%
Sysmiss		23740	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

h14_p: Electrical/gas stove

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=582282 /-] [Invalid=23740 /-]		
Literal question	Does the household own or have access to any of the following assets? [Electrical /Gas stove]		
Value	Label	Cases	Percentage
1	Own	252760	43.4%
2	Access	16503	2.8%
3	None	313019	53.8%
Sysmiss		23740	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

h14_q: Air conditioner

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=582282 /-] [Invalid=23740 /-]		
Literal question	Does the household own or have access to any of the following assets? [Air Conditioner]		
Value	Label	Cases	Percentage
1	Own	31901	5.5%
2	Access	8237	1.4%

File : NPHC2023_PUMS_20PCT_stataV11

h14_q: Air conditioner

Value	Label	Cases	Percentage
3	None	542144	93.1%
Sysmiss		23740	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

h14_r: Generator

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=582282 /-] [Invalid=23740 /-]
Literal question	Does the household own or have access to any of the following assets? [Generator]

Value	Label	Cases	Percentage
1	Own	24446	4.2%
2	Access	9339	1.6%
3	None	548497	94.2%
Sysmiss		23740	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

h14_s: Microwave

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=582282 /-] [Invalid=23740 /-]
Literal question	Does the household own or have access to any of the following assets? [Microwave]

Value	Label	Cases	Percentage
1	Own	147083	25.3%
2	Access	10692	1.8%
3	None	424507	72.9%
Sysmiss		23740	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

h14_t: Washing Machine

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=582282 /-] [Invalid=23740 /-]
Literal question	Does the household own or have access to any of the following assets? [Washing machine]

Value	Label	Cases	Percentage
1	Own	112813	19.4%
2	Access	9743	1.7%
3	None	459726	79.0%
Sysmiss		23740	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

h14_u: Sewing/ Knitting Machine

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=582282 /-] [Invalid=23740 /-]
Literal question	Does the household own or have access to any of the following assets? [Sewing / Knitting machine]

Value	Label	Cases	Percentage
1	Own	39798	6.8%
2	Access	13360	2.3%

File : NPHC2023_PUMS_20PCT_stataV11

h14_u: Sewing/ Knitting Machine

Value	Label	Cases	Percentage
3	None	529124	90.9%
Sysmiss		23740	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

h14_v: Vacuum cleaner

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=582282 /-] [Invalid=23740 /-]
Literal question	Does the household own or have access to any of the following assets? [Vacuum cleaner]

Value	Label	Cases	Percentage
1	Own	27891	4.8%
2	Access	5521	0.9%
3	None	548870	94.3%
Sysmiss		23740	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

h15: Land Ownership

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=582282 /-] [Invalid=23740 /-]
Literal question	Does this household own/ have the rights over the land where this dwelling is built?

Value	Label	Cases	Percentage
1	Yes	405498	69.6%
2	No	133286	22.9%
9	Donâ€™t know	43498	7.5%
Sysmiss		23740	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

h16_a: Legal rights of land ownership

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=405498 /-] [Invalid=200524 /-]
Literal question	What legal right does this household have over the ownership of this land where your dwelling is built?

Value	Label	Cases	Percentage
1	Customary Land Rights (Registered)	267065	65.9%
2	Customary land rights (Unregistered)	31726	7.8%
3	Occupational Land rights	24672	6.1%
4	Leasehold/ Contracts (Urban and declared settlements)	17990	4.4%
5	Leasehold/ Contracts (Agricultural (Commercial))	566	0.1%
6	Leasehold/ Contracts (Communal)	3206	0.8%
7	Starter Title	3982	1.0%
8	Landhold Title	15805	3.9%
9	Freehold Title	31736	7.8%
10	Other	4370	1.1%
99	Don't know	4380	1.1%
Sysmiss		200524	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : NPHC2023_PUMS_20PCT_stataV11

person_id: Person ID

Information	[Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]
Statistics [NW/ W]	[Valid=606022 /-] [Invalid=0 /-] [Mean=4.542 /-] [StdDev=7.603 /-]

unique_person_id: Unique person Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=606022 /-] [Invalid=0 /-]

b2_c: Usual member of the household

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=582282 /-] [Invalid=23740 /-]
Literal question	Is [NAME] a usual member of this household?

Value	Label	Cases	Percentage
1	Yes	575531	98.8%
2	No	6751	1.2%
Sysmiss		23740	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b3: Relationship to Head/Acting Head of the household

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=582282 /-] [Invalid=23740 /-]
Literal question	What is [NAME]'s relationship to the head/acting head of the household?

Value	Label	Cases	Percentage
1	Head/Acting Head	151966	26.1%
2	Spouse	24673	4.2%
3	Partner	19894	3.4%
4	Daughter/Son	160518	27.6%
5	Daughter/ Son-In-Law	3795	0.7%
6	Grandchild	96681	16.6%
7	Parent	4176	0.7%
8	Parent-In-Law	348	0.1%
9	Sister/ Brother	23207	4.0%
10	Sister/ Brother-In-Law	3195	0.5%
11	Other Relative	69849	12.0%
12	Domestic Worker	6227	1.1%
13	Other Non-Relative	17753	3.0%
Sysmiss		23740	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b4: Sex of the respondent

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=606022 /-] [Invalid=0 /-]
Literal question	Is [NAME] male or female?

Value	Label	Cases	Percentage
1	Male	295040	48.7%
2	Female	310982	51.3%

File : NPHC2023_PUMS_20PCT_stataV11

b4: Sex of the respondent

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b5_a: Age of Household Member in Complete Years

Information	[Type= discrete] [Format=numeric] [Range= 0-75] [Missing=*]		
Statistics [NW/ W]	[Valid=606022 /-] [Invalid=0 /-]		
Literal question	How old was [NAME] on his/her last birthday?		
Value	Label	Cases	Percentage
0	0	16648	2.7%
1	1	15826	2.6%
2	2	18189	3.0%
3	3	17292	2.9%
4	4	15320	2.5%
5	5	16087	2.7%
6	6	15549	2.6%
7	7	15466	2.6%
8	8	14844	2.4%
9	9	14258	2.4%
10	10	13895	2.3%
11	11	12985	2.1%
12	12	13033	2.2%
13	13	13197	2.2%
14	14	11741	1.9%
15	15	11935	2.0%
16	16	11311	1.9%
17	17	10992	1.8%
18	18	11352	1.9%
19	19	10209	1.7%
20	20	10696	1.8%
21	21	9794	1.6%
22	22	9826	1.6%
23	23	11857	2.0%
24	24	10101	1.7%
25	25	10845	1.8%
26	26	9467	1.6%
27	27	10306	1.7%
28	28	9996	1.6%
29	29	9975	1.6%
30	30	10963	1.8%
31	31	9203	1.5%
32	32	9764	1.6%
33	33	9638	1.6%
34	34	8370	1.4%
35	35	8712	1.4%
36	36	7377	1.2%
37	37	7445	1.2%

File : NPHC2023_PUMS_20PCT_stataV11

b5_a: Age of Household Member in Complete Years

Value	Label	Cases	Percentage
38	38	7958	1.3%
39	39	6955	1.1%
40	40	7546	1.2%
41	41	5792	1.0%
42	42	6626	1.1%
43	43	6411	1.1%
44	44	5336	0.9%
45	45	6093	1.0%
46	46	5322	0.9%
47	47	5061	0.8%
48	48	5164	0.9%
49	49	4984	0.8%
50	50	4778	0.8%
51	51	3901	0.6%
52	52	4018	0.7%
53	53	4255	0.7%
54	54	3691	0.6%
55	55	3723	0.6%
56	56	3072	0.5%
57	57	3136	0.5%
58	58	2892	0.5%
59	59	3033	0.5%
60	60	3529	0.6%
61	61	2436	0.4%
62	62	2490	0.4%
63	63	2994	0.5%
64	64	2239	0.4%
65	65	2261	0.4%
66	66	1702	0.3%
67	67	1855	0.3%
68	68	1645	0.3%
69	69	1419	0.2%
70	70	1608	0.3%
71	71	1387	0.2%
72	72	1282	0.2%
73	73	1463	0.2%
74	74	1162	0.2%
75	75+	12339	2.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# FiveYrs_agegrp: Five year age group			
Information	[Type= discrete] [Format=numeric] [Range= 0-16] [Missing=*]		
Statistics [NW/ W]	[Valid=606022 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	0	16648	2.7%
1	1 - 4	66627	11.0%
2	5 - 9	76204	12.6%
3	10 - 14	64851	10.7%
4	15 - 19	55799	9.2%
5	20 - 24	52274	8.6%
6	25 - 29	50589	8.3%
7	30 - 34	47938	7.9%
8	35 - 39	38447	6.3%
9	40 - 44	31711	5.2%
10	45 - 49	26624	4.4%
11	50 - 54	20643	3.4%
12	55 - 59	15856	2.6%
13	60 - 64	13688	2.3%
14	65 - 69	8882	1.5%
15	70 - 74	6902	1.1%
16	75+	12339	2.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b6: Marital Status of the Household Member			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=475645 /-] [Invalid=130377 /-]		
Literal question	What is [NAME]'s marital status?		
Value	Label	Cases	Percentage
1	Never married	360129	75.7%
2	Married with certificate	60141	12.6%
3	Married traditionally / customary	21282	4.5%
4	Consensual union	15480	3.3%
5	Widowed	11023	2.3%
6	Divorced	3659	0.8%
7	Separated	2115	0.4%
9	Don't Know	1816	0.4%
Sysmiss		130377	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b7: Age at First Marriage/ Consensual Union			
Information	[Type= discrete] [Format=numeric] [Range= 8-50] [Missing=*]		
Statistics [NW/ W]	[Valid=113700 /-] [Invalid=492322 /-]		
Literal question	What was [NAME]'s age at first marriage/ consensual union?		
Value	Label	Cases	Percentage
8	8	136	0.1%
9	9	92	0.1%
10	10	156	0.1%

b7: Age at First Marriage/ Consensual Union

Value	Label	Cases	Percentage
11	11	86	0.1%
12	12	144	0.1%
13	13	220	0.2%
14	14	317	0.3%
15	15	787	0.7%
16	16	1096	1.0%
17	17	1354	1.2%
18	18	2926	2.6%
19	19	2622	2.3%
20	20	5044	4.4%
21	21	4049	3.6%
22	22	4180	3.7%
23	23	4535	4.0%
24	24	4779	4.2%
25	25	7154	6.3%
26	26	4714	4.1%
27	27	4870	4.3%
28	28	5220	4.6%
29	29	4534	4.0%
30	30	6559	5.8%
31	31	3735	3.3%
32	32	4370	3.8%
33	33	3366	3.0%
34	34	3277	2.9%
35	35	4325	3.8%
36	36	2926	2.6%
37	37	2570	2.3%
38	38	2583	2.3%
39	39	2176	1.9%
40	40	2966	2.6%
41	41	1413	1.2%
42	42	1641	1.4%
43	43	1363	1.2%
44	44	1156	1.0%
45	45	1595	1.4%
46	46	919	0.8%
47	47	837	0.7%
48	48	896	0.8%
49	49	692	0.6%
50	50+	5320	4.7%
Sysmiss		492322	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b9_a: Citizenship

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=606022 /-] [Invalid=0 /-]

# b9_a: Citizenship			
Literal question		What is [NAME]'s Country of Citizenship?	
Value	Label	Cases	Percentage
1	Namibia	575130	94.9%
2	Other African Countries	27235	4.5%
3	Asia and Oceania	666	0.1%
4	Europe	869	0.1%
5	American Countries	157	0.0%
8	Other	79	0.0%
9	Don't Know	1886	0.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b10: Type of Citizenship			
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]	
Statistics [NW/ W]		[Valid=575130 /-] [Invalid=30892 /-]	
Literal question		Is [NAME] a Namibian citizen by...	
Value	Label	Cases	Percentage
1	Birth	568415	98.8%
2	Descent	2031	0.4%
3	Marriage	710	0.1%
4	Registration	1479	0.3%
5	Naturalization	1252	0.2%
9	Don't know	1243	0.2%
Sysmiss		30892	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b17_a: Main Reason For Moving			
Information		[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]	
Statistics [NW/ W]		[Valid=30316 /-] [Invalid=575706 /-]	
Literal question		What was the main reason [NAME] moved to the place where he/she usually lives/resides?	
Value	Label	Cases	Percentage
1	To take up a job	9297	30.7%
2	Job transfer	945	3.1%
3	To look for work, clients	4836	16.0%
4	Education (e.g. studying, schooling, training)	5618	18.5%
5	Marriage	734	2.4%
6	Family moved/ Joining family	5853	19.3%
7	Medical treatment, Health	311	1.0%
8	Lifestyle, cost-of-living	601	2.0%
9	Job loss/retrenchment/contract ended	275	0.9%
10	Other	844	2.8%
99	Don't Know	1002	3.3%
Sysmiss		575706	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b18: Orphanhood mother			
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]	
Statistics [NW/ W]		[Valid=257966 /-] [Invalid=348056 /-]	

# b18: Orphanhood mother			
Literal question	Is [NAME]'s biological mother alive?		
Value	Label	Cases	Percentage
1	Yes	248910	96.5%
2	No	8053	3.1%
9	Don't know	1003	0.4%
Sysmiss		348056	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b19: Orphanhood father			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=257966 /-] [Invalid=348056 /-]		
Literal question	Is [NAME]'s biological father alive?		
Value	Label	Cases	Percentage
1	Yes	240738	93.3%
2	No	14594	5.7%
9	Don't know	2634	1.0%
Sysmiss		348056	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b20_a: Types of grants/pensions received (Old age Pension)			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=40696 /-] [Invalid=565326 /-]		
Literal question	Does [NAME] receive the following social grants/ pension? [Old age Pension (60 years and above)]		
Value	Label	Cases	Percentage
1	Yes	35655	87.6%
2	No	4974	12.2%
9	Don't know	67	0.2%
Sysmiss		565326	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b20_b: Types of grants/pensions received (Disability Grants)			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=559332 /-] [Invalid=46690 /-]		
Literal question	Does [NAME] receive the following social grants/ pension? [Disability Grant (0 - 59 years)]		
Value	Label	Cases	Percentage
1	Yes	12358	2.2%
2	No	544298	97.3%
9	Don't know	2676	0.5%
Sysmiss		46690	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b20_c: Types of grants/pensions received (State maintenance grant)			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=257966 /-] [Invalid=348056 /-]		
Literal question	Does [NAME] receive the following social grants/ pension? [State maintenance grant (0 - 18 years)]		

# b20_c: Types of grants/pensions received (State maintenance grant)			
Value	Label	Cases	Percentage
1	Yes	30922	12.0%
2	No	224788	87.1%
9	Don't know	2256	0.9%
Sysmiss		348056	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b20_d: Types of grants/pensions received (Foster parent grant)			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=257966 /-] [Invalid=348056 /-]		
Literal question	Does [NAME] receive the following social grants/ pension? [Foster parent grant (0 - 18 years)]		
Value	Label	Cases	Percentage
1	Yes	4587	1.8%
2	No	251593	97.5%
9	Don't know	1786	0.7%
Sysmiss		348056	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b20_e: Types of grants/pensions received (From workmens compensation)			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=376210 /-] [Invalid=229812 /-]		
Literal question	Does [NAME] receive the following social grants/ pension? [From workmen's compensation unemployment insurance, social security (15 - 59 years)]		
Value	Label	Cases	Percentage
1	Yes	3904	1.0%
2	No	370492	98.5%
9	Don't know	1814	0.5%
Sysmiss		229812	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b20_f: Types of grants/pensions received (Motor Vehicle Accident (MVA) Funds)			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=600028 /-] [Invalid=5994 /-]		
Literal question	Does [NAME] receive the followingsocial grants/ pension? [Motor Vehicle Accident (MVA) Funds (All ages)]		
Value	Label	Cases	Percentage
1	Yes	1970	0.3%
2	No	594914	99.1%
9	Don't know	3144	0.5%
Sysmiss		5994	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b20_g: Types of grants/pensions received (Pension from previous job)			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=342062 /-] [Invalid=263960 /-]		
Literal question	Does [NAME] receive the following social grants/ pension? [Pensions from employment and/or annuity funds (18 years and above)]		

# b20_g: Types of grants/pensions received (Pension from previous job)			
Value	Label	Cases	Percentage
1	Yes	3517	1.0%
2	No	336851	98.5%
9	Don't know	1694	0.5%
Sysmiss		263960	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b20_h: Types of grants/pensions received (GIPF)			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=600028 /-] [Invalid=5994 /-]		
Literal question	Does [NAME] receive the following social grants/ pension? [GIPF (All ages)]		
Value	Label	Cases	Percentage
1	Yes	9117	1.5%
2	No	587042	97.8%
9	Don't know	3869	0.6%
Sysmiss		5994	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b20_i: Types of grants/pensions received (War Veterans/ex-combatants Grants)			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=600028 /-] [Invalid=5994 /-]		
Literal question	Does [NAME] receive the following social grants/ pension? [War Veterans/ ex- combatants Grant (All Ages)]		
Value	Label	Cases	Percentage
1	Yes	4039	0.7%
2	No	592883	98.8%
9	Don't know	3106	0.5%
Sysmiss		5994	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b20_j: Types of grants/pensions received Other			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=600028 /-] [Invalid=5994 /-]		
Literal question	Does [NAME] receive the following social grants/ pension? [Other]		
Value	Label	Cases	Percentage
1	Yes	12255	2.0%
2	No	583902	97.3%
9	Don't know	3871	0.6%
Sysmiss		5994	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b21_a: Difficulty Seeing			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=517127 /-] [Invalid=88895 /-]		
Literal question	Does [NAME] have difficulty Seeing, even if wearing glasses or contact lenses ?		
Value	Label	Cases	Percentage
1	No difficulty	458109	88.6%

# b21_a: Difficulty Seeing			
Value	Label	Cases	Percentage
2	Some difficulty	47738	9.2%
3	A lot of difficulty	8709	1.7%
4	Cannot do at all	1009	0.2%
9	Don't know	1562	0.3%
Sysmiss		88895	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b21_b: Difficulty Hearing			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=517127 /-] [Invalid=88895 /-]		
Literal question	Does [NAME] have difficulty Hearing, even if using a hearing aid?		
Value	Label	Cases	Percentage
1	No difficulty	492370	95.2%
2	Some difficulty	18654	3.6%
3	A lot of difficulty	3908	0.8%
4	Cannot do at all	682	0.1%
9	Don't know	1513	0.3%
Sysmiss		88895	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b21_c: Difficulty Walking/ Climbing steps			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=517127 /-] [Invalid=88895 /-]		
Literal question	Does [NAME] have difficulty Walking or climbing steps/stairs?		
Value	Label	Cases	Percentage
1	No difficulty	487843	94.3%
2	Some difficulty	20064	3.9%
3	A lot of difficulty	6381	1.2%
4	Cannot do at all	1360	0.3%
9	Don't know	1479	0.3%
Sysmiss		88895	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b21_d: Difficulty Remembering/ Concentrating			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=517127 /-] [Invalid=88895 /-]		
Literal question	Does [NAME] have difficulty Remembering or concentrating ?		
Value	Label	Cases	Percentage
1	No difficulty	491093	95.0%
2	Some difficulty	19690	3.8%
3	A lot of difficulty	4154	0.8%
4	Cannot do at all	608	0.1%
9	Don't know	1582	0.3%
Sysmiss		88895	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# b21_e: Difficulty With Self Care			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=517127 /-] [Invalid=88895 /-]		
Literal question	Does [NAME] have difficulty With self-care such as washing all over or dressing?		
Value	Label	Cases	Percentage
1	No difficulty	505931	97.8%
2	Some difficulty	6656	1.3%
3	A lot of difficulty	1774	0.3%
4	Cannot do at all	1305	0.3%
9	Don't know	1461	0.3%
Sysmiss		88895	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b21_f: Difficulty Communicating			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=517127 /-] [Invalid=88895 /-]		
Literal question	Does [NAME] have difficulty Communicating in his/her usual language (including sign language), (i.e. understanding others or being understood by others) ?		
Value	Label	Cases	Percentage
1	No difficulty	503583	97.4%
2	Some difficulty	8503	1.6%
3	A lot of difficulty	2092	0.4%
4	Cannot do at all	1391	0.3%
9	Don't know	1558	0.3%
Sysmiss		88895	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# severity_highest_domain: Severity Highest Domain			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=517127 /-] [Invalid=88895 /-]		
Value	Label	Cases	Percentage
1		494016	95.5%
3		18940	3.7%
4		4171	0.8%
Sysmiss		88895	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# severity_continuum: Severity Continuum			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=517127 /-] [Invalid=88895 /-]		
Value	Label	Cases	Percentage
0		420909	81.4%
1		72089	13.9%
2		19548	3.8%
3		4581	0.9%
Sysmiss		88895	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# disability1: At least some difficulty in at least one domain			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=517127 /-] [Invalid=88895 /-]		
Value	Label	Cases	Percentage
1	With Disability	96218	18.6%
2	Without Disability	420909	81.4%
Sysmiss		88895	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# disability2: Some difficulty in at least two domains or Atleast one domain with A lot of diff			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=517127 /-] [Invalid=88895 /-]		
Value	Label	Cases	Percentage
1	With Disability	42805	8.3%
2	Without Disability	474322	91.7%
Sysmiss		88895	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# disability3: At least a lot of difficulty in at least one domain			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=606022 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	With Disability	23111	3.8%
2	Without Disability	582911	96.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b23: Mobile phone ownership			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=549693 /-] [Invalid=56329 /-]		
Literal question	What type of mobile phone has [NAME] owned in the last 3 months?		
Value	Label	Cases	Percentage
1	Basic phone (no internet)	121722	22.1%
2	Feature phone (access to the Internet with limited functionalities of a smart phone)	8290	1.5%
3	Smart phone	156796	28.5%
4	None	260237	47.3%
9	Donâ€™t know	2648	0.5%
Sysmiss		56329	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b24_a: Type of ICT platforms (Internet browsing)			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=549693 /-] [Invalid=56329 /-]		
Literal question	What ICT platforms did [NAME] use to access Information in the last 3 months? [Internet browsing (search engines like Google, Bing, etc.)]		
Value	Label	Cases	Percentage
1	Yes	155407	28.3%
2	No	390702	71.1%

# b24_a: Type of ICT platforms (Internet browsing)			
Value	Label	Cases	Percentage
9	Don't know	3584	0.7%
Sysmiss		56329	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b24_b: Type of ICT platforms (Social Media)			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=549693 /-] [Invalid=56329 /-]		
Literal question	What ICT platforms did [NAME] use to access Information in the last 3 months? [Social Media (Facebook, Instagram, WhatsApp, Twitter, etc.)]		
Value	Label	Cases	Percentage
1	Yes	163031	29.7%
2	No	383302	69.7%
9	Don't know	3360	0.6%
Sysmiss		56329	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b24_c: Type of ICT platforms (Email)			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=549693 /-] [Invalid=56329 /-]		
Literal question	What ICT platforms did [NAME] use to access Information in the last 3 months? [Email]		
Value	Label	Cases	Percentage
1	Yes	127590	23.2%
2	No	416664	75.8%
9	Don't know	5439	1.0%
Sysmiss		56329	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b24_d: Type of ICT platforms (SMS)			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=549693 /-] [Invalid=56329 /-]		
Literal question	What ICT platforms did [NAME] use to access Information in the last 3 months? [SMS]		
Value	Label	Cases	Percentage
1	Yes	268863	48.9%
2	No	277875	50.6%
9	Don't know	2955	0.5%
Sysmiss		56329	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b24_e: Type of ICT platforms (MMS)			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=549693 /-] [Invalid=56329 /-]		
Literal question	What ICT platforms did [NAME] use to access Information in the last 3 months? [MMS]		
Value	Label	Cases	Percentage
1	Yes	67515	12.3%
2	No	477995	87.0%
9	Don't know	4183	0.8%

# b24_e: Type of ICT platforms (MMS)			
Value	Label	Cases	Percentage
Sysmiss		56329	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b24_f: Type of ICT platforms (Radio)			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=549693 /-] [Invalid=56329 /-]		
Literal question	What ICT platforms did [NAME] use to access Information in the last 3 months? [Radio]		
Value	Label	Cases	Percentage
1	Yes	247093	45.0%
2	No	298783	54.4%
9	Don't know	3817	0.7%
Sysmiss		56329	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b24_g: Type of ICT platforms (Television)			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=549693 /-] [Invalid=56329 /-]		
Literal question	What ICT platforms did [NAME] use to access Information in the last 3 months? [Television]		
Value	Label	Cases	Percentage
1	Yes	196492	35.7%
2	No	349743	63.6%
9	Don't know	3458	0.6%
Sysmiss		56329	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b24_h: Type of ICT platforms (Mobile Apps)			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=549693 /-] [Invalid=56329 /-]		
Literal question	What ICT platforms did [NAME] use to access Information in the last 3 months? [Mobile Apps]		
Value	Label	Cases	Percentage
1	Yes	94717	17.2%
2	No	449507	81.8%
9	Don't know	5469	1.0%
Sysmiss		56329	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b24_i: Type of ICT platforms (Print Media)			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=549693 /-] [Invalid=56329 /-]		
Literal question	What ICT platforms did [NAME] use to access Information in the last 3 months? [Print media]		
Value	Label	Cases	Percentage
1	Yes	107118	19.5%
2	No	437132	79.5%
9	Don't know	5443	1.0%
Sysmiss		56329	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# b25: How often person participates in sports			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]		
Statistics [NW/ W]	[Valid=532425 /-] [Invalid=73597 /-]		
Literal question	How often does [NAME] participate in sport activities for 30 minutes or more?		
Value	Label	Cases	Percentage
1	Never	378245	71.0%
2	Once a week	33403	6.3%
3	Twice a week	32926	6.2%
4	Three times a week	28484	5.3%
5	More than three times a week	43847	8.2%
6	Once a month	5837	1.1%
7	Twice a month	2085	0.4%
8	Three times a month	2126	0.4%
99	Don't Know	5472	1.0%
Sysmiss		73597	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b26_a: Primary sports activity			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]		
Statistics [NW/ W]	[Valid=148708 /-] [Invalid=457314 /-]		
Literal question	What is the primary sport activity [NAME] participates in?		
Value	Label	Cases	Percentage
1	Athletics, track and field, distance running (competitive/paralympics)	10005	6.7%
2	Basketball	1072	0.7%
3	Boxing	704	0.5%
4	Cricket	451	0.3%
5	Cycling (competitive/transport/fitness)	1436	1.0%
6	Dance	4681	3.1%
7	Hockey (Field/Inline/Indoor)	709	0.5%
8	Football, soccer or futsal	58809	39.5%
9	Group fitness/ exercise	3970	2.7%
10	Gymnastics or Trampoline	796	0.5%
11	Individual gym workout	4674	3.1%
12	Karate/ Kick Boxing & Martial Arts	398	0.3%
13	Kiddies sport	5802	3.9%
14	Netball	14690	9.9%
15	Rugby	1380	0.9%
16	Running, jogging for fitness	12341	8.3%
17	Squash	363	0.2%
18	Swimming	812	0.5%
19	Tennis	1868	1.3%
20	Volleyball	0	
21	Walking for fitness/transport	21447	14.4%
22	Wrestling	0	
23	Other	1922	1.3%
99	Donâ€™t Know	378	0.3%

# b26_a: Primary sports activity			
Value	Label	Cases	Percentage
Sysmiss		457314	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# c1_a: Early Childhood Development (ECD) Attendance (Y/ N)			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=98966 /-] [Invalid=507056 /-]		
Literal question	Is [NAME] attending an Early Childhood Development (ECD) programme?		
Value	Label	Cases	Percentage
1	Yes	21258	21.5%
2	No	77491	78.3%
9	Dont know	217	0.2%
Sysmiss		507056	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# c1_b: Early Childhood Development (ECD) Attendance Type			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=21258 /-] [Invalid=584764 /-]		
Literal question	Type of Early Childhood Development (ECD) programme?		
Value	Label	Cases	Percentage
1	Edu-care (Day Care, Crèches/ Kindergartens)	17868	84.1%
2	Pre-Primary	3007	14.1%
3	Attending Primary School	290	1.4%
9	Don't Know	93	0.4%
Sysmiss		584764	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# c2_a: Reason why not in ECD			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=77491 /-] [Invalid=528531 /-]		
Literal question	What is the MAIN reason [NAME] is not attending an Early Childhood Development (ECD) programme?		
Value	Label	Cases	Percentage
1	Financial constraints	8084	10.4%
2	Illness	102	0.1%
3	Disability	215	0.3%
4	Distance to centre	3838	5.0%
5	Too young to attend	63739	82.3%
6	Other	917	1.2%
9	Don't know	596	0.8%
Sysmiss		528531	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# d1_a: Literacy Status			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=501062 /-] [Invalid=104960 /-]		
Literal question	Can [NAME] read and write a message in any language with understanding?		

# d1_a: Literacy Status			
Value	Label	Cases	Percentage
1	Yes	426973	85.2%
2	No	71714	14.3%
9	Dont know	2375	0.5%
Sysmiss		104960	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# d1_b: Literacy1			
Information	[Type= discrete] [Format=numeric] [Range= 101-9999] [Missing=*]		
Statistics [NW/ W]	[Valid=426973 -/] [Invalid=179049 -/]		
Literal question	First Language		
Value	Label	Cases	Percentage
101	Afrikaans	52891	12.4%
201	Otjiherero	21146	5.0%
301	Rukwangali	28866	6.8%
302	Rumanyo(Rugciriku/Rusambyu)	8716	2.0%
303	Thimbukushu	4429	1.0%
401	Khoekhoegowab	11181	2.6%
501	Oshikwanyama	81717	19.1%
502	Oshindonga	90648	21.2%
601	Jâ€™U/hoansi	209	0.0%
701	Setswana	573	0.1%
801	Silozi (Sikololo)	17615	4.1%
901	German	1192	0.3%
902	English	101186	23.7%
906	Portuguese	2522	0.6%
908	Other European Languages, N.E.C	521	0.1%
1012	Other African Languages, N.E.C	1264	0.3%
1106	Other Asian Languages, N.E.C	281	0.1%
9999	Don't Know	2016	0.5%
Sysmiss		179049	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# d1_c: Literacy2			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*]		
Statistics [NW/ W]	[Valid=426973 -/] [Invalid=179049 -/]		
Literal question	second language		
Value	Label	Cases	Percentage
0	None	61957	14.5%
101	Afrikaans	50159	11.7%
201	Otjiherero	7129	1.7%
301	Rukwangali	5540	1.3%
302	Rumanyo(Rugciriku/Rusambyu)	2139	0.5%
303	Thimbukushu	1086	0.3%
401	Khoekhoegowab	7119	1.7%
501	Oshikwanyama	16994	4.0%

# d1_c: Literacy2			
Value	Label	Cases	Percentage
502	Oshindonga	23666	5.5%
601	Jâ€™U/hoansi	85	0.0%
701	Setswana	453	0.1%
801	Silozi (Sikololo)	2209	0.5%
901	German	1991	0.5%
902	English	236888	55.5%
906	Portuguese	3080	0.7%
908	Other European Languages, N.E.C	996	0.2%
1012	Other African Languages, N.E.C	2666	0.6%
1106	Other Asian Languages, N.E.C	330	0.1%
9999	Don't Know	2486	0.6%
Sysmiss		179049	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# d2: School Attendance			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=501062 /-] [Invalid=104960 /-]		
Literal question	Is [NAME] attending school?		
Value	Label	Cases	Percentage
1	Never attended	48276	9.6%
2	Attending pre-primary	10730	2.1%
3	Attending primary or secondary school	156069	31.1%
4	Attending tertiary (e.g. College, University, Vocational etc.)	26599	5.3%
5	Attending adult education programme	1487	0.3%
6	Left school	251030	50.1%
9	Donâ€™t Know	6871	1.4%
Sysmiss		104960	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# d3_a: Highest grade/ standard or level of education completed			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]		
Statistics [NW/ W]	[Valid=606022 /-] [Invalid=0 /-]		
Literal question	What is [NAME]'s highest level of education completed?		
Value	Label	Cases	Percentage
0	No Formal Education	7990	1.3%
1	Incomplete Primary	232401	38.3%
2	Completed Primary	201720	33.3%
3	Completed Secondary	100988	16.7%
4	Completed Tertiary	46218	7.6%
5	Other	1844	0.3%
9	Don't Know	14861	2.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# e1: Work for pay/profit or in own/household farming or fishing			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=375532 /-] [Invalid=230490 /-]		

e1: Work for pay/profit or in own/household farming or fishing

Literal question In the Past 7 days from (DAY) to (DAY), did (NAME) do any of the following...?

Value	Label	Cases	Percentage
1	Work for someone else for pay (as employee, labourer, apprentice)	88584	23.6%
2	Work in (his/her) own/household farming or fishing	8340	2.2%
3	Work in any other kind of business activity	13311	3.5%
4	None of the above	258535	68.8%
9	Don't know	6762	1.8%
Sysmiss		230490	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# e2: Farming/animal products/fishing			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=8340 /-] [Invalid=597682 /-]		
Literal question	Are the farming or animal products that (NAME) is working on intended...?		
Value	Label	Cases	Percentage
1	Only for sale	287	3.4%
2	Mainly for sale	855	10.3%
3	Mainly for household consumption	2840	34.1%
4	Only for household consumption	4246	50.9%
9	Donâ€™t know	112	1.3%
Sysmiss		597682	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# e3: Participate in any income generating/temporarily absent or help without pay			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=272503 /-] [Invalid=333519 /-]		
Literal question	In the Past 7 days from (DAY) to (DAY), did (NAME)...?		
Value	Label	Cases	Percentage
1	Do any (other) activity to generate an income, for atleast one hour (e.g. casual work, odd jobs, make things to sell,provide services for pay)	4678	1.7%
2	Have a paid job or business activity, but was temporarily absent	628	0.2%
3	Help without pay in a household business for atleast one hour	1170	0.4%
4	Did not do any income generating activity, not even for one hour.	252608	92.7%
9	Donâ€™t know	13419	4.9%
Sysmiss		333519	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# e4: Look for a paid job or try to start a business in the past 4 weeks.			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=266025 /-] [Invalid=339997 /-]		
Literal question	In the past 4 weeks, did (NAME) look for a paid job or try to start a business?		
Value	Label	Cases	Percentage
1	Yes	66690	25.1%
2	No	194567	73.1%
9	Donâ€™t know	4768	1.8%
Sysmiss		339997	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# e5: Available for work or to start a business within the next 2 weeks			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=257296 /-] [Invalid=0 /-]		
Literal question	If a job or business opportunity became available, could (NAME) start working within the next 2 weeks?		
Value	Label	Cases	Percentage
1		131757	51.2%
2		121335	47.2%
9		4204	1.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# e6: Main activity at the moment			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=266022 /-] [Invalid=340000 /-]		
Literal question	Which of the following best describes what (NAME) is mainly doing at present?		
Value	Label	Cases	Percentage
1	Taking care of the home/family	130360	49.0%
2	Studying	60372	22.7%
3	Doing an unpaid apprenticeship, internship	1682	0.6%
4	Farming or fishing to produce food for the family	6668	2.5%
5	Doing unpaid voluntary, community, charity work	4144	1.6%
6	Retired, pensioner	16539	6.2%
7	Long term illness, injury, disability	6184	2.3%
8	Other	34880	13.1%
9	Don't know	5193	2.0%
Sysmiss		340000	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# e10: Monthly gross salary/wage/income			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]		
Statistics [NW/ W]	[Valid=106962 /-] [Invalid=499060 /-]		
Literal question	How much is [NAME]'s monthly gross salary/wage/income?		
Value	Label	Cases	Percentage
1	N\$1,000 or less	19530	18.3%
2	N\$1,001-N\$2,000	17728	16.6%
3	N\$2,001-N\$3,000	12060	11.3%
4	N\$3,001-N\$5,000	11103	10.4%
5	N\$5,001-N\$10,000	10072	9.4%
6	N\$10,001-N\$15,000	6526	6.1%
7	N\$15,001-N\$20,000	5794	5.4%
8	N\$20,001-N\$25,000	3701	3.5%
9	N\$25,001-N\$30,000	2145	2.0%
10	N\$30,001-N\$40,000	1813	1.7%
11	N\$40,001-N\$50,000	1095	1.0%
12	N\$50,001 or more	1766	1.7%
13	Refused	3750	3.5%
99	Donâ€™t know	9879	9.2%
Sysmiss		499060	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# If_age_aggregate: Labour Force Age Aggregate			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=606022 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	<15	224330	37.0%
2	15-24	108073	17.8%
3	25-54	215952	35.6%
4	55-64	29544	4.9%

# If_age_aggregate: Labour Force Age Aggregate			
Value	Label	Cases	Percentage
5	65+	28123	4.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# If_wap: Working Age Population			
Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=381692 /-] [Invalid=224330 /-]		
Value	Label	Cases	Percentage
1	Working-age Population	381692	100.0%
Sysmiss		224330	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# If_status_ics: Labour Force Status_19th_ICLS			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=606022 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Employed	109513	18.1%
2	Unemployed	64212	10.6%
3	Outside Labour Force	432297	71.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# If_dlma: Labour Market Attachment			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=432297 /-] [Invalid=173725 /-]		
Value	Label	Cases	Percentage
1	Seeking, not available (Unavailable jobseekers)	2214	0.5%
2	Not seeking, available (Available potential jobseekers)	66441	15.4%
3	Not seeking, not available, willing (Willing non-jobseekers)	0	
4	Not seeking, not available, not willing	0	
5	Not elsewhere classified	363642	84.1%
Sysmiss		173725	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# employstatus_icse93: Employment Status_ICSE93			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=109513 /-] [Invalid=496509 /-]		
Value	Label	Cases	Percentage
1	Employees	93593	85.5%
2	Employers	3102	2.8%
3	Own-account workers	10267	9.4%
4	Contributing family workers	1728	1.6%
5	Workers not classifiable by status	823	0.8%
Sysmiss		496509	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# industry_major_groups: Economic Activity_ISIC4			
Information	[Type= discrete] [Format=numeric] [Range= 1-22] [Missing=*]		
Statistics [NW/ W]	[Valid=109513 /-] [Invalid=496509 /-]		

# industry_major_groups: Economic Activity_ISIC4			
Value	Label	Cases	Percentage
1	A - Agriculture, forestry and fishing	17620	16.1%
2	B - Mining and quarrying	2891	2.6%
3	C - Manufacturing	10654	9.7%
4	D - Electricity, gas, steam and air conditioning supply	341	0.3%
5	E - Water supply; sewerage, waste management and remediation activities	479	0.4%
6	F - Construction	5653	5.2%
7	G - Wholesale and retail trade; repair of motor vehicles and motorcycles	10953	10.0%
8	H - Transportation and storage	3567	3.3%
9	I - Accommodation and food service activities	5948	5.4%
10	J - Information and communication	1596	1.5%
11	K - Financial and insurance activities	3434	3.1%
12	L - Real estate activities	205	0.2%
13	M - Professional, scientific and technical activities	3206	2.9%
14	N - Administrative and support service activities	10347	9.4%
15	O - Public administration and defence; compulsory social security	7137	6.5%
16	P - Education	7667	7.0%
17	Q - Human health and social work activities	3678	3.4%
18	R - Arts, entertainment and recreation	632	0.6%
19	S - Other service activities	4921	4.5%
20	T - Activities of households as employers; undifferentiated goods- and services-producing activities of households for own use	8496	7.8%
21	U - Activities of extraterritorial organizations and bodies	80	0.1%
22	X - Not elsewhere classified	8	0.0%
Sysmiss		496509	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# occupation_major_groups: Occupation_ISCO08			
Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]		
Statistics [NW/ W]	[Valid=109513 /-] [Invalid=496509 /-]		
Value	Label	Cases	Percentage
1	Managers	9529	8.7%
2	Professionals	13795	12.6%
3	Technicians and associate professio	10119	9.2%
4	Clerical support workers	5680	5.2%
5	Service and sales workers	14616	13.3%
6	Skilled agricultural, forestry and	10695	9.8%
7	Craft and related trades workers	12744	11.6%
8	Plant and machine operators, and as	4612	4.2%
9	Elementary occupations	23929	21.9%
10	Armed forces occupations	3788	3.5%
11	Not elsewhere classified	6	0.0%
Sysmiss		496509	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# neet_15_24: Not in Employment Education or Training_15_24			
Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=34904 /-] [Invalid=571118 /-]		
Value	Label	Cases	Percentage
1	Youth not in education, employment or training	34904	100.0%
Sysmiss		571118	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ownuse_producers: Own Use Production_ALL			
Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=205553 /-] [Invalid=400469 /-]		
Value	Label	Cases	Percentage
1	Own use producers	205553	100.0%
Sysmiss		400469	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# neet_15_34: Not in Employment Education or Training_15_34			
Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=88326 /-] [Invalid=517696 /-]		
Value	Label	Cases	Percentage
1	Not in education, employment or training	88326	100.0%
Sysmiss		517696	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# Ind_calib_weight: Individual Calibrated Weights			
Information	[Type= continuous] [Format=numeric] [Range= 0.994121540566186-5.09646412396883] [Missing=*]		
Statistics [NW/ W]	[Valid=606022 /-] [Invalid=0 /-] [Mean=4.987 /-] [StdDev=0.308 /-]		
# HH_calib_weight: Household Calibrated Weights			
Information	[Type= continuous] [Format=numeric] [Range= 0.998181661926983-5.02684563758389] [Missing=*]		
Statistics [NW/ W]	[Valid=582282 /-] [Invalid=23740 /-] [Mean=4.979 /-] [StdDev=0.289 /-]		