

# **General Household Survey 2023 (Person file)**

## **Study Documentation**

December 23, 2024

# Metadata Production

Production Date	December 25, 2023
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**General Household Survey 2023 (Person file)****Overview**

<b>Identification</b>	GHS-2023-PERSON
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<b>Countries</b>	
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<b>Depositor(s)</b>	
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# Files Description

Dataset contains 1 file(s)

person2023	
# Cases	71174
# Variable(s)	112

# Variables Group(s)

Dataset contains 1 group(s)

Group Person							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	uqnr	Unique number	discrete	character-18	71174	0	-
2	personnr	Person number	discrete	character-2	71174	0	-
3	psu	Primary sampling unit	continuous	numeric-11.0	71174	0	-
4	prov	Province	discrete	numeric-1.0	71174	0	-
5	Four_by_Four	Stayed Nights (B_Nights)	discrete	numeric-1.0	71174	0	Has...stayed here (in this household) for at least four nights on average per week during the last four weeks?
6	Sex	Gender	discrete	numeric-1.0	71174	0	Is ..... a male or a female?
7	age	Age	continuous	numeric-3.0	71174	0	What is ..... 's date of birth? What is ..... 's age in completed years?
8	age_grp1	Age group	discrete	numeric-2.0	71174	0	-
9	Population	Population group	discrete	numeric-1.0	71174	0	What population group does ..... belong to?
10	Languages	Languages	discrete	numeric-2.0	71174	0	Which language does ..... speak most often in this household?
11	hhc_relationship	Relationship to the household head	continuous	numeric-2.0	71174	0	What is ..... 's relationship to the head of the household?
12	hhc_marital	Marital status	discrete	numeric-1.0	71174	0	What is ..... 's present marital status?
13	spouse	Spouse/partner	discrete	numeric-1.0	71174	0	Does ..... 's spouse/partner live in this household?
14	spouse_name	Spouse number	continuous	numeric-2.0	71174	0	Which person is the spouse/partner of .....?
15	hhc_fath_alive	Father alive	discrete	numeric-1.0	71174	0	Is ..... 's biological father still alive?
16	hhc_fath_parthh	Father part of the household	discrete	numeric-1.0	71174	0	Is ..... 's biological father part of this household?
17	hhc_fath_name	Father person number	continuous	numeric-2.0	71174	0	Which person is ..... 's biological father?
18	hhc_moth_alive	Mother still alive	discrete	numeric-1.0	71174	0	Is ..... 's biological mother still alive?
19	hhc_moth_parthh	Mother part of the household	discrete	numeric-1.0	71174	0	Is ..... 's biological mother part of this household?
20	hhc_moth_name	Mother person number	continuous	numeric-2.0	71174	0	Which person is ..... 's biological mother?
21	education	Highest education level	continuous	numeric-2.0	71174	0	What is the highest level of education that ..... has successfully completed?
22	ecd_chldatt	Type of ECD facility	continuous	numeric-2.0	71174	0	Which of the following does ..... currently attend?
23	ecd_notatt	Place where children spent most of their time during the day	discrete	numeric-1.0	71174	0	If not attending any of the centres mentioned previously, where is ..... during the day for most of the time?
24	ecd_notatt_rsn	Main reason for not attending the ECD facility	continuous	numeric-2.0	71174	0	What is the main reason for ..... not to attend Grade R, pre-school/nursery school/Grade 00/Grade 000/crèche/educare centre?

#	Name	Label	Type	Format	Valid	Invalid	Question
25	ecd_fees	Amount paid to attend the ECD facility	continuous	numeric-2.0	71174	0	Does the household pay any fees for ..... to be cared for, or attend an ECD facility? If yes, how much is paid per month?
26	ecd_read	Read books/tell stories	discrete	numeric-1.0	71174	0	How often does someone in the household read books/tell stories to .....?
27	ecd_sing	Sing	discrete	numeric-1.0	71174	0	How often does someone in the household sing to, or with .....?
28	ecd_colour	Colour	discrete	numeric-1.0	71174	0	How often does someone in the household colour or draw with .....?
29	ecd_object	Objects	discrete	numeric-1.0	71174	0	If ..... points to or asks about an object, how often is he or she told what its name is and given an explaining of what the object does or is used for?
30	ecd_count	Count	discrete	numeric-1.0	71174	0	How often does someone in the household name or count different things to or with .....?
31	ecd_play	Play	discrete	numeric-1.0	71174	0	How often does someone in the household play with toys/objects involving shapes/puzzles/building blocks with .....?
32	edu_attend	Currently attending educational institution	discrete	numeric-1.0	71174	0	Is ..... currently attending an educational institution?
33	edu_rsnn	Main reason for not attending an educational institution	continuous	numeric-2.0	71174	0	What is the main reason why ..... is not currently attending any educational institution?
34	edu_edui	Educational institution	continuous	numeric-2.0	71174	0	Which of the following educational institutions does ..... attend?
35	edu_ppriv	Public or private institution	discrete	numeric-1.0	71174	0	Is the institution that ..... is attending public or private?
36	edu_corr	Distance learning classes	discrete	numeric-1.0	71174	0	Is it a correspondence/distance/online educational institution?
37	edu_mode_tr	Means of transport	continuous	numeric-2.0	71174	0	What means of transport is usually used by ..... to get to the educational institution ..... attends?
38	edu_time	Time taken to school	discrete	numeric-1.0	71174	0	How long does it take ..... to get to the educational institution ..... attends?
39	edu_burs	Fee reductions or bursaries	discrete	numeric-1.0	71174	0	During this academic year, has ..... benefited from any fee reductions and/or partial bursaries?
40	edu_totfees	Total amount of tuition fees paid	continuous	numeric-2.0	71174	0	What is the total amount of tuition fees paid by this household for ..... this year?
41	edu_nofees	Reason for no fees payment	discrete	numeric-1.0	71174	0	If no fees were paid for education, why were no fees paid?
42	edu_grde	Current grade	continuous	numeric-2.0	71174	0	Which grade is ..... currently attending?
43	edu_same	Repeat Grade	discrete	numeric-1.0	71174	0	Is ..... doing the same grade that he/she did last year or before?
44	edu_food	School feeding scheme	discrete	numeric-1.0	71174	0	Does ..... attend a school where food is given as part of the school feeding scheme/government nutrition programme?

#	Name	Label	Type	Format	Valid	Invalid	Question
45	edu_eatfood	Provision of food	discrete	numeric-1.0	71174	0	Does ..... eat the food provided as part of the school feeding scheme/ government nutrition programme?
46	edu_vlnc	Violence, corporal punishment or verbal abuse	discrete	numeric-1.0	71174	0	Has ..... experienced any form of violence, corporal punishment or verbal abuse at school over the past 3 months?
47	edu_vlnc_corp	Corporal punishment by teacher	discrete	numeric-1.0	71174	0	What kind of violence did ..... experience?
48	edu_vlnc_phyt	Physical violence by teacher	discrete	numeric-1.0	71174	0	What kind of violence did ..... experience?
49	edu_vlnc_vert	Verbal abuse by teacher	discrete	numeric-1.0	71174	0	What kind of violence did ..... experience?
50	edu_vlnc_verl	Verbal abuse by learners	discrete	numeric-1.0	71174	0	What kind of violence did ..... experience?
51	edu_vlnc_phyl	Physical abuse	discrete	numeric-1.0	71174	0	What kind of violence did ..... experience?
52	edu_abs	Absent from school	discrete	numeric-1.0	71174	0	Has ..... been absent from school during the past school calendar week (Monday to Friday)?
53	edu_abs_days	Number of days absent	discrete	numeric-1.0	71174	0	For how many days was ..... absent during the past school calendar week (Monday to Friday)?
54	edu_abs_rsn	Main reason absent	continuous	numeric-2.0	71174	0	What is the main reason why ..... was absent from school during the past calendar week?
55	hlt_medi	Medical aid scheme	discrete	numeric-1.0	71174	0	Is ..... covered by a medical aid or medical benefit scheme or other private health insurance?
56	hlt_genhealth	Health status	discrete	numeric-1.0	71174	0	How would you describe ..... 's health in general? Would you say it is .....
57	hlt_chronic_asm	Asthma	discrete	numeric-1.0	71174	0	Has a doctor/nurse/other healthcare worker at a clinic/hospital/private practice ever told ..... that he/she has/ had any of the following?
58	hlt_chronic_dbt	Diabetes	discrete	numeric-1.0	71174	0	Has a doctor/nurse/other healthcare worker at a clinic/hospital/private practice ever told ..... that he/she has/ had any of the following?
59	hlt_chronic_can	Cancer	discrete	numeric-1.0	71174	0	Has a doctor/nurse/other healthcare worker at a clinic/hospital/private practice ever told ..... that he/she has/ had any of the following?
60	hlt_chronic_HIV	HIV and AIDS	discrete	numeric-1.0	71174	0	Has a doctor/nurse/other healthcare worker at a clinic/hospital/private practice ever told ..... that he/she has/ had any of the following?
61	hlt_chronic_hbp	Hypertension/high blood pressure	discrete	numeric-1.0	71174	0	Has a doctor/nurse/other healthcare worker at a clinic/hospital/private practice ever told ..... that he/she has/ had any of the following?
62	hlt_chronic_arth	Arthritis	discrete	numeric-1.0	71174	0	Has a doctor/nurse/other healthcare worker at a clinic/hospital/private practice ever told ..... that he/she has/ had any of the following?
63	hlt_chronic_strk	Stroke	discrete	numeric-1.0	71174	0	Has a doctor/nurse/other healthcare worker at a clinic/hospital/private



#	Name	Label	Type	Format	Valid	Invalid	Question
							practice ever told ..... that he/she has/had any of the following?
64	hlt_chronic_tb	Tuberculosis	discrete	numeric-1.0	71174	0	Has a doctor/nurse/other healthcare worker at a clinic/hospital/private practice ever told ..... that he/she has/had any of the following?
65	hlt_chronic_bronc	Pneumonia / Bronchitis	discrete	numeric-1.0	71174	0	Has a doctor/nurse/other healthcare worker at a clinic/hospital/private practice ever told ..... that he/she has/had any of the following?
66	hlt_preg	Pregnancy	discrete	numeric-1.0	71174	0	Has ..... been pregnant during the past 12 months?
67	hlt_pregstat	Current status of pregnancy	discrete	numeric-1.0	71174	0	What is the current status of this pregnancy?
68	dsb_see	Seeing	discrete	numeric-1.0	71174	0	Does ..... have difficulty in seeing (even with glasses, if he/she wears them)?
69	dsb_hear	Hearing	discrete	numeric-1.0	71174	0	Does ..... have difficulty in hearing (even with a hearing aid, if he/she wears one)?
70	dsb_wal	Walking	discrete	numeric-1.0	71174	0	Does ..... have difficulty in walking a kilometre or climbing a flight of steps?
71	dsb_rem	Remembering	discrete	numeric-1.0	71174	0	Does ..... have difficulty in remembering and concentrating?
72	dsb_sel	Self-care	discrete	numeric-1.0	71174	0	Does ..... have difficulty with self-care, such as washing or dressing?
73	dsb_com	Communication	discrete	numeric-1.0	71174	0	Does ..... have difficulty in communicating in his/her usual language including sign language?
74	soc_grant	Social grants	discrete	numeric-1.0	71174	0	Does ..... receive a social grant or social relief assistance from the government?
75	soc_grant_oag	Old-age grant	discrete	numeric-1.0	71174	0	Does ..... receive the following grant:
76	soc_grant_dis	Disability grant	discrete	numeric-1.0	71174	0	Does ..... receive the following grant:
77	soc_grant_csg	Child support grant	discrete	numeric-1.0	71174	0	Does ..... receive the following grant:
78	soc_grant_csg_top	Child support grant top-up	discrete	numeric-1.0	71174	0	Does ..... receive the following grant:
79	soc_grant_car	Care dependency grant	discrete	numeric-1.0	71174	0	Does ..... receive the following grant:
80	soc_grant_fos	Foster care grant	discrete	numeric-1.0	71174	0	Does ..... receive the following grant:
81	soc_grant_grn	Grant-in-aid	discrete	numeric-1.0	71174	0	Does ..... receive the following grant:
82	soc_grant_srd	Special COVID-19 social relief of distress grant	discrete	numeric-1.0	71174	0	Does ..... receive the following grant:
83	Itp_cell	Own a mobile telephone	discrete	numeric-1.0	71174	0	Did ..... own a functional mobile telephone during the past 12 months?
84	Itp_cell_sphone	Own a smart phone	discrete	numeric-1.0	71174	0	Does ..... own a smart phone?
85	lab_wge	Working for a wage, commission or salary	discrete	numeric-1.0	71174	0	In the last week (Monday to Sunday) did ..... work for a wage, salary, commission or any payment in kind (including paid domestic work), even if it was for only one hour?
86	lab_bus	Business Activities	discrete	numeric-1.0	71174	0	In the last week (Monday to Sunday) did ..... run or do any kind of business, big or small, for himself/herself or with one

#	Name	Label	Type	Format	Valid	Invalid	Question
							or more partners, even if it was for only one hour?
87	lab_vol	Work without remuneration	discrete	numeric-1.0	71174	0	In the last week (Monday to Sunday) did ..... help without being paid in any kind of business, run by his/her household even if it was for only one hour?
88	lab_ret	Return to work or business	discrete	numeric-1.0	71174	0	In the last week (Monday to Sunday) even though ..... did not do any work for pay or profit, does ..... have a job or business that he/she would definitely return to?
89	lab_amount	Willing to disclose their earning	discrete	numeric-1.0	71174	0	Is ..... willing to provide the amount she/he earns?
90	lab_sto	Total salary/pay	continuous	numeric-9.0	71174	0	What is ..... 's total salary/pay at his/her main job?
91	lab_salper	Salary period	discrete	numeric-1.0	71174	0	Is this salary .....
92	lab_salc	Income categories	continuous	numeric-2.0	71174	0	Please estimate the salary/pay of ..... for his/her main job.
93	lab_transp	Means of transport to go to work	continuous	numeric-2.0	71174	0	What means of transport is usually used by ..... to get to his/her place of employment?
94	lab_mins	Time taken to place of employment	discrete	numeric-1.0	71174	0	How many minutes does it take ..... to get to his/her place of employment?
95	lab_sector	Sector of organisation/ business or branch	discrete	numeric-1.0	71174	0	Is the organisation/business/branch where ... works
96	lab_look	Looking for any kind of job or trying business	discrete	numeric-1.0	71174	0	In the last four weeks, was ..... looking for any kind of job or trying to start any type of business?
97	lab_start	Liked to work	discrete	numeric-1.0	71174	0	Would ..... have liked to work during the last week?
98	lab_rnsb	Reason for not trying to find work or starting a business	continuous	numeric-2.0	71174	0	What was the main reason why ..... did not try to find work or start a business in the last four weeks?
99	lab_accjob	Start work or a business	discrete	numeric-1.0	71174	0	If a suitable job had been offered or circumstances had allowed, would ..... have been able to start work or a business in the last week (Monday to Sunday)?
100	lab_res_name	Person number of the respondent	continuous	numeric-2.0	71174	0	Indicate the person who completed most of the questions thus far.
101	undisab	UN Disability	discrete	numeric-1.0	71174	0	-
102	disab	Disability	discrete	numeric-1.0	71174	0	-
103	sevdisab	Severe disability	discrete	numeric-1.0	71174	0	-
104	geotype	Geography Type	discrete	character-1	71174	0	-
105	metro_code	Metro Code	discrete	numeric-2.0	71174	0	-
106	metro	Metro	discrete	numeric-1.0	71174	0	-
107	stratum	Stratum	discrete	character-5	71174	0	-
108	lab_salary	Salary	continuous	numeric-9.0	71174	0	-
109	employ_Status1	Employment status one	discrete	numeric-1.0	71174	0	-
110	employ_Status2	Employment status two	discrete	numeric-1.0	71174	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
111	rotation	Rotation	discrete	numeric-1.0	71174	0	-
112	person_wgt	Person weight	continuous	numeric-7.0	71174	0	-

# Variables Description

**Dataset contains 112 variable(s)**

## File : person2023

### # uqnr: Unique number

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]
<b>Universe</b>	Unique Household Identifier
<b>Notes</b>	This is the unique household identifier, which can be used to link data from this file with data for the same household from other files.

### # personnr: Person number

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]
<b>Universe</b>	Person (respondent) number within the household.
<b>Notes</b>	The two fields above (unique number and person number) create a 20-digit unique person identifier, which can be used to link data from this file with data for the same individuals from other files.

Value	Label	Cases	Weighted	Percentage (Weighted)
01	01	20927	17430597.6	28.0%
02	02	15824	13600833.8	21.8%
03	03	11870	10347444.7	16.6%
04	04	8609	7662598.6	12.3%
05	05	5471	4898534.0	7.9%
06	06	3254	2974297.9	4.8%
07	07	1979	1876047.7	3.0%
08	08	1239	1218409.0	2.0%
09	09	761	778776.1	1.3%
10	10	475	512983.4	0.8%
11	11	304	351548.2	0.6%
12	12	178	216131.0	0.3%
13	13	108	139465.8	0.2%
14	14	64	91557.9	0.1%
15	15	48	70020.9	0.1%
16	16	29	49198.1	0.1%
17	17	15	25324.5	0.0%
18	18	10	16958.6	0.0%
19	19	3	6340.6	0.0%
20	20	2	4606.8	0.0%
21	21	1	2895.9	0.0%
22	22	1	2895.9	0.0%
23	23	1	2895.9	0.0%
24	24	1	2895.9	0.0%

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.

### # psu: Primary sampling unit

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 16010009000-98710692000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]
<b>Notes</b>	The PSU numbers are unique within DCs.

## File : person2023

### # prov: Province

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]
<b>Notes</b>	South African provinces according to the provincial boundaries as demarcated in December 2005.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Western Cape	6173	7370048.3	11.8%
2	Eastern Cape	9677	6536337.5	10.5%
3	Northern Cape	3160	1307825.7	2.1%
4	Free State	4192	3027185.4	4.9%
5	KwaZulu-Natal	13162	11960090.5	19.2%
6	North West	4285	4266495.5	6.9%
7	Gauteng	16443	16644367.9	26.7%
8	Mpumalanga	5817	4937972.8	7.9%
9	Limpopo	8265	6232935.0	10.0%

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.

### # Four\_by\_Four: Stayed Nights (B\_Nights)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]
<b>Universe</b>	Every person who normally resides in this household.
<b>Literal question</b>	Has...stayed here (in this household) for at least four nights on average per week during the last four weeks?
<b>Notes</b>	The instruction in this question is to end the interview with those who have answered 'No' (i.e. those who have not spent at least four nights per week during the last four weeks in this household). This question identifies household members within the selected dwelling.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	71174	62283258.8	100.0%

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.

### # Sex: Gender

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]
<b>Universe</b>	Every person who has stayed in the household in the selected dwelling unit at least four nights per week in the four weeks prior to the interview.
<b>Literal question</b>	Is ..... a male or a female?
<b>Notes</b>	This question is asked for each household member to determine his or her gender. This question, and all consequent questions, are applicable only if there is a 'Yes' answer in the previous question, which determines whether a person is a household member or not. The survey officers are instructed not to assume the gender of the members of the households by just looking at people's names or physical appearances, but to make identification according to the respondent's answer to the question.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Male	34347	30519429.5	49.0%
2	Female	36827	31763829.2	51.0%

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.

### # age: Age

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-110] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]

## File : person2023

### # age: Age

<b>Universe</b>	Every person who has stayed in the household in the selected dwelling unit at least four nights on average per week in the four weeks prior to the interview.
<b>Literal question</b>	What is .....s date of birth? What is .....s age in completed years?
<b>Notes</b>	<p>This question is asked to find out the ages and dates of birth of the household members. Concerning the date of birth, the survey officers were requested to confirm the date from documentation if the respondent did not know the date of birth. The question starts with Day of birth, then the Month of birth and finally the Age in years. For Month of birth the equivalent is given in numbers, i.e. January is represented with 01, February with 02 and so forth. The Year of birth is given as a four-digit number, e.g. 1933 or 1996.</p> <p>The instruction for Age in years is to write the years in whole numbers and not in words. Moreover, these years must be complete years; thus if a person is two years and six months, the instruction is to write the two completed years. For those children who are less than a year, the instruction is to write 00.</p>

Value	Label	Cases	Weighted	Percentage (Weighted)
0	0	1110	1013882.0	1.6%
1	1	1265	1137321.4	1.8%
2	2	1346	1203350.5	1.9%
3	3	1347	1234985.6	2.0%
4	4	1322	1177077.9	1.9%
5	5	1314	1190958.4	1.9%
6	6	1232	1122618.2	1.8%
7	7	1333	1177818.5	1.9%
8	8	1384	1221373.2	2.0%
9	9	1369	1202205.9	1.9%
10	10	1459	1198652.1	1.9%
11	11	1365	1107659.1	1.8%
12	12	1476	1195730.4	1.9%
13	13	1478	1198753.7	1.9%
14	14	1456	1168736.6	1.9%
15	15	1487	1168311.5	1.9%
16	16	1462	1157465.8	1.9%
17	17	1434	1109350.3	1.8%
18	18	1318	1020106.4	1.6%
19	19	1190	925929.2	1.5%
20	20	1053	920313.0	1.5%
21	21	1097	965557.5	1.6%
22	22	1090	964631.5	1.5%
23	23	1126	995687.3	1.6%
24	24	1042	920468.8	1.5%
25	25	1043	1001962.9	1.6%
26	26	1107	1024917.3	1.6%
27	27	1095	1047301.1	1.7%
28	28	1082	1062269.4	1.7%
29	29	1108	1081963.2	1.7%
30	30	1080	1139579.4	1.8%
31	31	1074	1115144.7	1.8%
32	32	1103	1159307.4	1.9%

## File : person2023

# age: Age

Value	Label	Cases	Weighted	Percentage (Weighted)
33	33	1089	1151426.7	1.8%
34	34	1086	1118341.2	1.8%
35	35	1074	1093695.0	1.8%
36	36	1080	1091725.6	1.8%
37	37	1042	1100206.5	1.8%
38	38	1068	1118731.3	1.8%
39	39	999	1020719.7	1.6%
40	40	1023	1005216.2	1.6%
41	41	949	905423.0	1.5%
42	42	868	844985.8	1.4%
43	43	921	883599.0	1.4%
44	44	796	758068.6	1.2%
45	45	783	682696.2	1.1%
46	46	771	648520.3	1.0%
47	47	790	695334.9	1.1%
48	48	749	662380.7	1.1%
49	49	755	670937.2	1.1%
50	50	824	642808.6	1.0%
51	51	644	505482.9	0.8%
52	52	657	521189.0	0.8%
53	53	666	552207.6	0.9%
54	54	630	509733.9	0.8%
55	55	629	492693.0	0.8%
56	56	562	418438.3	0.7%
57	57	590	453524.9	0.7%
58	58	595	450987.1	0.7%
59	59	564	432124.2	0.7%
60	60	589	427580.5	0.7%
61	61	562	405280.6	0.7%
62	62	498	349533.9	0.6%
63	63	514	360301.7	0.6%
64	64	447	319954.2	0.5%
65	65	466	344637.9	0.6%
66	66	419	293780.1	0.5%
67	67	394	284799.9	0.5%
68	68	363	258917.6	0.4%
69	69	359	254548.2	0.4%
70	70	309	224743.9	0.4%
71	71	278	202442.7	0.3%
72	72	257	199647.5	0.3%
73	73	266	211749.2	0.3%
74	74	234	174720.4	0.3%
75	75	196	144332.7	0.2%



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### # age: Age

Value	Label	Cases	Weighted	Percentage (Weighted)
76	76	198	138481.4	<div></div> 0.2%
77	77	162	113488.2	<div></div> 0.2%
78	78	143	92027.0	<div></div> 0.1%
79	79	134	92760.5	<div></div> 0.1%
80	80	132	90627.7	<div></div> 0.1%
81	81	109	73208.0	<div></div> 0.1%
82	82	110	79355.7	<div></div> 0.1%
83	83	103	62568.2	<div></div> 0.1%
84	84	77	56468.3	<div></div> 0.1%
85	85	71	58648.8	<div></div> 0.1%
86	86	47	36084.7	<div></div> 0.1%
87	87	45	28514.7	<div></div> 0.0%
88	88	46	28334.1	<div></div> 0.0%
89	89	36	20070.1	<div></div> 0.0%
90	90	23	15031.2	<div></div> 0.0%
91	91	23	17810.0	<div></div> 0.0%
92	92	26	17341.5	<div></div> 0.0%
93	93	23	10860.0	<div></div> 0.0%
94	94	15	8045.9	<div></div> 0.0%
95	95	11	6726.6	<div></div> 0.0%
96	96	8	2500.4	<div></div> 0.0%
97	97	3	3202.3	<div></div> 0.0%
98	98	6	2777.0	<div></div> 0.0%
99	99	5	1661.5	<div></div> 0.0%
100	100	4	2652.3	<div></div> 0.0%
101	101	3	1047.6	<div></div> 0.0%
104	104	1	279.8	<div></div> 0.0%
105	105	1	563.7	<div></div> 0.0%
110	110	1	424.7	<div></div> 0.0%

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.

### # age\_grp1: Age group

Information		[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]		
Statistics [NW/ W]		[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	00–04 years	6390	5766617.4	<div></div> 9.3%
2	05–09 years	6632	5914974.2	<div></div> 9.5%
3	10–14 years	7234	5869531.8	<div></div> 9.4%
4	15–19 years	6891	5381163.2	<div></div> 8.6%
5	20–24 years	5408	4766658.2	<div></div> 7.7%
6	25–29 years	5435	5218413.9	<div></div> 8.4%
7	30–34 years	5432	5683799.4	<div></div> 9.1%
8	35–39 years	5263	5425078.1	<div></div> 8.7%
9	40–44 years	4557	4397292.7	<div></div> 7.1%

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### # age\_grp1: Age group

Value	Label	Cases	Weighted	Percentage (Weighted)
10	45–49 years	3848	3359869.3	5.4%
11	50–54 years	3421	2731421.9	4.4%
12	55–59 years	2940	2247767.5	3.6%
13	60–64 years	2610	1862651.0	3.0%
14	65–69 years	2001	1436683.6	2.3%
15	70–74 years	1344	1013303.7	1.6%
16	75+	1768	1208033.0	1.9%

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.

### # Population: Population group

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]
Universe	Every person who has stayed in the household in the selected dwelling unit at least four nights on average per week in the four weeks prior to the interview.
Literal question	What population group does ..... belong to?
Notes	This question is asked to determine the population group of household members from the selected dwelling. The respondent must answer for each member without any assumptions. In this instance, survey officers are also instructed not to make any conclusions that may be influenced by their observation or using people's names during the interview. This question may also be very sensitive to some respondents, especially in this post-apartheid era, but it is really important to find out what the composition of the South African population is.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	African/Black	60405	51114943.2	82.1%
2	Coloured	6186	5306003.2	8.5%
3	Indian/Asian	1208	1533824.2	2.5%
4	White	3375	4328488.1	6.9%

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.

### # Languages: Languages

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]
Universe	Every person who has stayed in the household in the selected dwelling unit at least four nights on average per week in the four weeks prior the interview.
Literal question	Which language does ..... speak most often in this household?
Notes	This question is asked to determine the language that is spoken most frequently by members of the household in the selected dwelling unit.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Afrikaans	7143	6570226.8	10.5%
2	English	4490	5354132.8	8.6%
3	IsiNdebele	970	875164.3	1.4%
4	IsiXhosa	11913	9088379.7	14.6%
5	IsiZulu	17877	16187424.7	26.0%
6	Khoi, Nama and San languages	5	6409.6	0.0%
7	Sepedi	7643	6330581.1	10.2%
8	Sesotho	5956	4667910.3	7.5%
9	Setswana	6968	6003347.6	9.6%

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### # Languages: Languages

Value	Label	Cases	Weighted	Percentage (Weighted)
10	Sign language	5	3053.5	0.0%
11	SiSwati	1879	1630857.7	2.6%
12	Tshivenda	1789	1408818.4	2.3%
13	Xitsonga	3368	2843339.6	4.6%
14	Other language not specified	1167	1313305.9	2.1%
99	Unspecified	1	306.9	0.0%

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.

### # hhc\_relationship: Relationship to the household head

Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]
Universe	Every person who has stayed in the household in the selected dwelling unit at least four nights on average per week in the four weeks prior to the interview.
Literal question	What is ..... 's relationship to the head of the household?
Notes	The question seeks to determine the relationship to the head of the household. The respondent is asked to give the information on how each member is related to the head of the household. The survey officer is instructed to cross-check the information in this question, especially with regard to the head or acting head of the household.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Head/acting head	20927	17430597.6	28.0%
2	Husband/wife/partner of household head	6959	6648765.6	10.7%
3	Son/daughter/stepchild/adopted child of household head	22885	20773797.9	33.4%
4	Brother/sister/stepbrother/sister of household head	2312	2342065.6	3.8%
5	Father/mother/stepfather/stepmother of household head	234	218970.4	0.4%
6	Grandparent/great grandparent of household head	27	17601.4	0.0%
7	Grandchild/great grandchild of household head	12664	9727981.8	15.6%
8	Other relative (e.g. in-laws or aunt/uncle) of household head	4473	4382512.0	7.0%
9	Non-related persons	549	593338.6	1.0%
99	Unspecified	144	147627.7	0.2%

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.

### # hhc\_marital: Marital status

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]
Universe	Every person who has stayed in the household in the selected dwelling unit at least four nights on average per week in the four weeks prior to the interview.
Literal question	What is ..... 's present marital status?
Notes	This question is about the marital status of the members of the household. Customary, civil and traditional marriages are considered in this question. Options 6 and 7 are similar in that they both refer to individuals who are single. However, the distinguishing factor is individuals who may have lived together with someone as husband/wife before.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Legally married	12039	11346841.3	18.2%
2	Living together like husband and wife/partners	4736	4566572.1	7.3%

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### # hhc\_marital: Marital status

Value	Label	Cases	Weighted	Percentage (Weighted)
3	Divorced	913	764224.7	1.2%
4	Separated, but still legally married	412	303782.0	0.5%
5	Widowed	3776	2648601.6	4.3%
6	Single, but have lived together with someone as husband/wife before	875	703396.4	1.1%
7	Single and have never been married/never lived together as husband/wife before	48357	41892140.1	67.3%
9	Unspecified	66	57700.6	0.1%

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.

### # spouse: Spouse/partner

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]
Universe	Only those people who are married or living together as husband and wife.
Literal question	Does ..... 's spouse/partner live in this household?
Notes	If the response is 'No' to HHC3, the survey officer is instructed to go to HHC5.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	14402	13968140.0	22.4%
2	No	2052	1673487.8	2.7%
8	Not applicable	54399	46369845.4	74.4%
9	Unspecified	321	271785.6	0.4%

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.

### # spouse\_name: Spouse number

Information	[Type= continuous] [Format=numeric] [Range= 1-88] [Missing=*]
Statistics [NW/ W]	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]
Universe	Only applicable to those living with their spouses or partners in the same dwelling unit.
Literal question	Which person is the spouse/partner of .....?
Notes	The question confirms the information on the previous question, which seeks to determine whether couples within the visited household lived together or not and identifies which household member is the spouse or partner of the respondent.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	1	6816	6538181.6	10.5%
2	2	6790	6490919.2	10.4%
3	3	458	489609.7	0.8%
4	4	196	241761.5	0.4%
5	5	71	97350.4	0.2%
6	6	30	47098.4	0.1%
7	7	20	32150.3	0.1%
8	8	7	10899.4	0.0%
9	9	3	5598.6	0.0%
10	10	5	8356.7	0.0%
11	11	3	3750.1	0.0%
12	12	1	491.7	0.0%
15	15	2	1972.3	0.0%

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### # spouse\_name: Spouse number

Value	Label	Cases	Weighted	Percentage (Weighted)
88	Not applicable	56772	48315118.8	77.6%

*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.*

### # hhc\_fath\_alive: Father alive

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]
<b>Universe</b>	Every person who has stayed in the household in the selected dwelling unit at least four nights per week in the four weeks prior to the interview.
<b>Literal question</b>	Is ..... 's biological father still alive?
<b>Notes</b>	This question wants to find out if the father is still alive. The father does not necessarily have to be a member of the household. That means one's father may be alive, but living somewhere outside the selected dwelling unit.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	37310	33893454.5	54.4%
2	No	32870	27588679.7	44.3%
3	Do not know	749	581769.1	0.9%
9	Unspecified	245	219355.4	0.4%

*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.*

### # hhc\_fath\_parthh: Father part of the household

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]
<b>Universe</b>	Only for those who answered 'Yes' in HHC5.
<b>Literal question</b>	Is ..... 's biological father part of this household?
<b>Notes</b>	This is a follow-up question to HHC5 and seeks to find out whether the father is a member of the visited household or not. If the answer is 'No', the interviewer must proceed to HHC8.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	11709	11711961.6	18.8%
2	No	25601	22181492.9	35.6%
8	Not applicable	33864	28389804.3	45.6%

*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.*

### # hhc\_fath\_name: Father person number

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-88] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]
<b>Universe</b>	Only for those who answered 'Yes' in HHC5.
<b>Literal question</b>	Which person is ..... 's biological father?
<b>Notes</b>	This is a follow-up question to HHC6 to verify whether the father is part of the household or not. The answer to this question can be cross-checked with HHC1 to find out about the status of the father.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	1	10172	10041070.4	16.1%
2	2	902	904696.6	1.5%
3	3	363	396591.5	0.6%
4	4	147	193484.2	0.3%
5	5	57	75816.1	0.1%

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### # hhc\_fath\_name: Father person number

Value	Label	Cases	Weighted	Percentage (Weighted)
6	6	30	51127.8	0.1%
7	7	19	19486.6	0.0%
8	8	3	4368.1	0.0%
9	9	2	6231.6	0.0%
10	10	8	9816.8	0.0%
11	11	3	3528.0	0.0%
15	15	3	5744.0	0.0%
88	Not applicable	59465	50571297.2	81.2%

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.

### # hhc\_moth\_alive: Mother still alive

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]
<b>Universe</b>	This is applicable to all members of the household in the selected dwelling unit.
<b>Literal question</b>	Is ..... 's biological mother still alive?
<b>Notes</b>	This question wants to find out if the mother is still alive. The mother does not necessarily have to be a member of the household. That means one's mother may be alive, but living somewhere outside the selected dwelling unit. If the respondent's mother is still alive, the survey officer is instructed to proceed to HHC9 and for codes 2 and 3 to go to EDU1.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	47710	42839349.1	68.8%
2	No	23124	19137811.0	30.7%
3	Do not know	100	90727.2	0.1%
9	Unspecified	240	215371.4	0.3%

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.

### # hhc\_moth\_parthh: Mother part of the household

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]
<b>Universe</b>	Only for those who answered 'Yes' in HHC8.
<b>Literal question</b>	Is ..... 's biological mother part of this household?
<b>Notes</b>	This is a follow-up question to HHC8 and seeks to find out whether the mother is a member of the visited household or not. If the answer is 'No', the interviewer must proceed to EDU1.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	28493	25834300.2	41.5%
2	No	19217	17005048.9	27.3%
8	Not applicable	23464	19443909.6	31.2%

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.

### # hhc\_moth\_name: Mother person number

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-88] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]
<b>Universe</b>	Only for those who answered 'Yes' in the previous questions (HHC8).
<b>Literal question</b>	Which person is ..... 's biological mother?
<b>Notes</b>	This is a follow-up question to HHC9 to verify whether the mother is part of the household or not. The answer to this question can be cross-checked with HHC1 to find out about the status of the mother.

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### # hhc\_moth\_name: Mother person number

Value	Label	Cases	Weighted	Percentage (Weighted)
1	1	11408	9498423.9	15.3%
2	2	12552	11902763.3	19.1%
3	3	2727	2404985.6	3.9%
4	4	1053	1073467.7	1.7%
5	5	423	496458.7	0.8%
6	6	148	181835.8	0.3%
7	7	79	120786.2	0.2%
8	8	38	63525.2	0.1%
9	9	19	29304.8	0.0%
10	10	24	34310.6	0.1%
11	11	9	10652.5	0.0%
12	12	3	3669.5	0.0%
14	14	1	2895.9	0.0%
15	15	4	4250.3	0.0%
17	17	4	5259.3	0.0%
19	19	1	1710.9	0.0%
88	Not applicable	42681	36448958.6	58.5%

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.

### # education: Highest education level

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]
Universe	This is applicable to all members of the household in the selected dwelling unit.
Literal question	What is the highest level of education that ..... has successfully completed?
Notes	Survey officers are instructed that it is only those qualifications already obtained that must be entered. That means the current level, whereby a person is still busy with the studies, is not applicable. It is very important to complete each record even if the person has not attended school. Moreover, survey officers are instructed that diplomas and certificates must be of at least six months' duration.

Value	Label	Cases	Weighted	Percentage (Weighted)
0	GRADE R/0	1625	1462714.9	2.3%
1	GRADE 1/SUB A/CLASS 1	1606	1331234.2	2.1%
2	GRADE 2/SUB B/CLASS 2	1797	1493644.9	2.4%
3	GRADE 3/STANDARD 1/ABET/AET 1	2056	1665434.4	2.7%
4	GRADE 4/STANDARD 2	2350	1827856.6	2.9%
5	GRADE 5/STANDARD 3/ABET/AET 2	2235	1752297.3	2.8%
6	GRADE 6/STANDARD 4	2743	2077744.8	3.3%
7	GRADE 7/STANDARD 5/ABET/AET 3	3687	2880803.6	4.6%
8	GRADE 8/STANDARD 6/FORM 1	4019	3115241.2	5.0%
9	GRADE 9/STANDARD 7/FORM 2/ABET/AET 4/NCV LEVEL 1/OCCUPATIONAL CERTIFICATE - NQF LEVEL 1	4394	3619947.8	5.8%
10	GRADE 10/STANDARD 8/FORM 3/NCV LEVEL 2/OCCUPATIONAL CERTIFICATE – NQF LEVEL 2	6139	5278547.6	8.5%

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### # education: Highest education level

Value	Label	Cases	Weighted	Percentage (Weighted)
11	GRADE 11/STANDARD 9/FORM 4/NCV LEVEL 3/OCCUPATIONAL CERTIFICATE – NQF LEV EL 3	6825	6028252.6	9.7%
12	GRADE 12/STANDARD 10/FORM 5/ NATIONAL SENIOR CERTIFICATE/ MATRIC/ NCV LEVEL 4 /OCCUPATIONAL CERTIFICATE – NQF LEVEL 4	14845	14120642.0	22.7%
13	NTC L/N1/NQF 1	31	25305.5	0.0%
14	NTC LL/N2/NQF 2	67	53176.0	0.1%
15	NTC LLL/N3/NQF 3	155	156781.5	0.3%
16	N4/NTC 4/OCCUPATIONAL CERTIFICATE – NQF LEVEL 5	203	181001.4	0.3%
17	N5/NTC 5/OCCUPATIONAL CERTIFICATE – NQF LEVEL 5	134	133843.4	0.2%
18	N6/NTC 6/OCCUPATIONAL CERTIFICATE – NQF LEVEL 5	304	278884.5	0.4%
19	CERTIFICATE WITH LESS THAN GRADE 12/STANDARD 10	71	73396.9	0.1%
20	DIPLOMA WITH LESS THAN GRADE 12/ STANDARD 10	95	106237.9	0.2%
21	HIGHER/NATIONAL/ADVANCE CERTIFICATE WITH GRADE 12/STD 10/ OCCUPATIONAL CERTIFICATE – NQF LEVEL 5	543	539788.3	0.9%
22	DIPLOMA WITH GRADE 12/STANDARD 10/OCCUPATIONAL CERTIFICATE – NQF LEVEL 6	2060	1997320.2	3.2%
23	HIGHER DIPLOMA/OCCUPATIONAL CERTIFICATE (B-TECH DIPLOMA) – NQF LEVEL 7	426	451941.9	0.7%
24	BACHELOR'S DEGREE/OCCUPATIONAL CERTIFICATE – NQF LEVEL 7	1470	1613220.0	2.6%
25	HONOURS DEGREE/POSTGRADUATE DIPLOMA/OCCUPATIONAL CERTIFICATE – NQF LEVEL 8	489	559798.2	0.9%
26	POST HIGHER DIPLOMA (M-TECH AND MASTER'S DEGREE) – NQF LEVEL 9	205	276504.1	0.4%
27	DOCTORAL DEGREES (D-TECH AND PHD) – NQF LEVEL 10	74	96124.4	0.2%
28	OTHER THAN ANY OF THE ABOVE	251	252636.5	0.4%
29	DO NOT KNOW	602	555960.7	0.9%
98	NO SCHOOLING	9599	8211534.2	13.2%
99	UNSPECIFIED	74	65441.5	0.1%

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.

### # ecd\_chldatt: Type of ECD facility

Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]
Universe	This is applicable to all members of the household aged between 0 and 6 years in the selected dwelling unit.
Literal question	Which of the following does ..... currently attend?



## File : person2023

### # ecd\_chldatt: Type of ECD facility

<b>Notes</b>	The question determines whether the individual currently attends Grade R, pre-school/nursery school/Grade 00/Grade 000, crèche/educare centre or day mother/gogo.
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Value	Label	Cases	Weighted	Percentage (Weighted)
1	Grade R in pre-school that is not linked to a primary school	545	498471.8	0.8%
2	Pre-school/nursery school/Grade 00/Grade 000	1005	914262.8	1.5%
3	Crèche/educare centre	278	273514.5	0.4%
4	Day mother/gogo/child minder	1833	1659483.4	2.7%
5	Home-based play group	272	246293.5	0.4%
6	School (Grade 1 or 2)	31	24759.6	0.0%
7	NONE	881	770094.1	1.2%
8	DO NOT KNOW	4076	3677181.2	5.9%
9	Other than any of the above	2	1688.7	0.0%
10	Other than any of the above	12	13868.7	0.0%
88	Not applicable	62238	54203064.8	87.0%
99	Unspecified	1	575.5	0.0%

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.

### # ecd\_notatt: Place where children spent most of their time during the day

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]
<b>Universe</b>	This is applicable to all members of the household aged between 0 and 6 years in the selected dwelling unit, whose response was 7 or 8 or 9 in ECD1.
<b>Literal question</b>	If not attending any of the centres mentioned previously, where is ..... during the day for most of the time?
<b>Notes</b>	The question tries to establish where the child spent most of his/her time during the day. If the response in ECD is 'Other', the survey officer is instructed to go to ECD4.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	At home with parent, foster parent or guardian	3516	3191819.2	5.1%
2	At home with another adult	498	431353.8	0.7%
3	At home with someone younger than 18 years	4	3256.1	0.0%
4	At someone else's dwelling	61	57644.3	0.1%
5	Other places than any of the above	11	8665.3	0.0%
8	Not applicable	67084	58590520.1	94.1%

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.

### # ecd\_notatt\_rsn: Main reason for not attending the ECD facility

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-88] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]
<b>Universe</b>	This is applicable to all members of the household aged between 0 and 6 years in the selected dwelling unit, whose response was 4 or 5 or 7 or 8 or 9 in ECD1. Also, if the response is 1 to 4 in ECD2, then ECD3 should be answered.
<b>Literal question</b>	What is the main reason for ..... not to attend Grade R, pre-school/nursery school/Grade 00/Grade 000/crèche/educare centre?
<b>Notes</b>	The question tries to establish the primary reason why the child does not attend school or an ECD facility. Although several reasons may exist, it is important to understand the main concerns of the household, as availability and access are not in this case mutually exclusive.

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### # ecd\_notatt\_rsn: Main reason for not attending the ECD facility

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Prefer that the child stay at home/with someone else	3489	3166929.3	5.1%
2	These facilities do not exist in our area	111	98781.7	0.2%
3	Do not want to risk the health of other household members	9	7749.3	0.0%
4	Too expensive	602	539617.8	0.9%
5	Do not have adequate transport	10	10616.3	0.0%
6	Other reason for not attending the ECD facility	172	140097.5	0.2%
88	Not applicable	66781	58319467.0	93.6%

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.

### # ecd\_fees: Amount paid to attend the ECD facility

Information	[Type= continuous] [Format=numeric] [Range= 0-88] [Missing=*]
Statistics [NW/ W]	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]
Universe	This is applicable to all members of the household aged between 0 and 6 years in the selected dwelling unit.
Literal question	Does the household pay any fees for ..... to be cared for, or attend an ECD facility? If yes, how much is paid per month?
Notes	Enumerators were asked to record the monthly fees paid per child for attending the ECD facility or to be cared for.

Value	Label	Cases	Weighted	Percentage (Weighted)
0	None	1891	1608736.2	2.6%
1	R1–R100	345	288795.0	0.5%
2	R101–R200	551	454692.2	0.7%
3	R201–R300	507	426082.7	0.7%
4	R301–R500	570	510902.3	0.8%
5	R501–R1 000	409	406169.9	0.7%
6	R1 001–R2 000	260	284173.4	0.5%
7	R2 001–R4 000	169	224116.0	0.4%
8	R4 001–R8 000	57	73056.9	0.1%
9	More than R8 000	42	63311.9	0.1%
10	Do not know	44	46843.4	0.1%
88	Not applicable	66329	57896379.0	93.0%

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.

### # ecd\_read: Read books/tell stories

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]
Universe	This is applicable to all members of the household aged between 0 and 6 years in the selected dwelling unit.
Literal question	How often does someone in the household read books/tell stories to .....?
Notes	Reading and telling stories to children is one aspect of ECD. Reading loudly to the child from an early age promotes early childhood literacy. Reading or telling stories thus: promotes future interest in reading; increases the language skill of the child; develops understanding of the child's environment (e.g. about animals, colours, adventure and mystery stories); and helps the child settle down peacefully for the night if kept as part of a bedtime routine. Every day is daily, all the time without fail. Often is frequently or on many occasions but not all the time; parents or care givers may not stimulate the child all the time and the child may only respond when motivated/encouraged. Sometimes is on a rare occasion. Never is if there is no involvement between the child and the care giver/parent and the child does not initiate the activities.

## File : person2023

### # ecd\_read: Read books/tell stories

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Never	3367	2936324.8	4.7%
2	Sometimes	2967	2600155.8	4.2%
3	Often	1208	1188694.2	1.9%
4	Every day	1393	1354443.7	2.2%
8	Not applicable	62238	54203064.8	87.0%
9	Unspecified	1	575.5	0.0%

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.

### # ecd\_sing: Sing

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]
<b>Universe</b>	This is applicable to all members of the household aged between 0 and 6 years in the selected dwelling unit.
<b>Literal question</b>	How often does someone in the household sing to, or with .....?
<b>Notes</b>	Singing to or with children is one aspect of ECD. Child development specialists claim that music assists in the development of the child's speech and increases the language skills of the child. Singing to the child from an early age does the following: promotes music appreciation; develops understanding of sounds, tone, beat and rhythm; encourages children's participation in activities; develops retention skills (builds memory); and helps with the emotional development of the child whichever way it is used from an early age, e.g. used to calm down the child, to sooth or put to sleep. Every day is daily, all the time without fail. Often is frequently or on many occasions but not all the time; parents or care givers may not stimulate the child all the time and the child may only respond when motivated/encouraged. Sometimes is on a rare occasion. Never is if there is no involvement between the child and the care giver/parent and the child does not initiate the activities.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Never	1558	1389783.5	2.2%
2	Sometimes	3594	3162768.2	5.1%
3	Often	1637	1540506.8	2.5%
4	Every day	2146	1986559.9	3.2%
8	Not applicable	62238	54203064.8	87.0%
9	Unspecified	1	575.5	0.0%

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.

### # ecd\_colour: Colour

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]
<b>Universe</b>	This is applicable to all members of the household aged between 0 and 6 years in the selected dwelling unit.
<b>Literal question</b>	How often does someone in the household colour or draw with .....?
<b>Notes</b>	Colouring/drawing promotes the development of fine motor skills in children, especially the use of their fingers to control pens and pencils. It helps children with learning about colours, and also develops creativity in children. Drawing is also used as a cognitive tool that can assist with the processing of information, evaluate the experience and emotional well-being in children. The question assesses whether children are assisted to colour or draw by someone in the household, and how often this activity occurs. Every day is daily, all the time without fail. Often is frequently or on many occasions but not all the time; parents or care givers may not stimulate the child all the time and the child may only respond when motivated/encouraged. Sometimes is on a rare occasion. Never is if there is no involvement between the child and the care giver/parent and the child does not initiate the activities.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Never	3121	2712120.1	4.4%
2	Sometimes	2937	2615085.4	4.2%
3	Often	1334	1256828.3	2.0%

## File : person2023

### # ecd\_colour: Colour

Value	Label	Cases	Weighted	Percentage (Weighted)
4	Every day	1543	1495584.6	2.4%
8	Not applicable	62238	54203064.8	87.0%
9	Unspecified	1	575.5	0.0%

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.

### # ecd\_object: Objects

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]
<b>Universe</b>	This is applicable to all members of the household aged between 0 and 6 years in the selected dwelling unit.
<b>Literal question</b>	If ..... points to or asks about an object, how often is he or she told what its name is and given an explaining of what the object does or is used for?
<b>Notes</b>	Children start communicating from the time they are born by crying, facial expressions and smiling. Their communication skills develop rapidly during the first few years of their lives. As toddlers their means of communication develops further as they communicate by acting, pointing and trying to utter words such as mama, dada, etc. Responding to the child encourages and motivates the child to develop these skills. Every day is daily, all the time without fail. Often is frequently or on many occasions but not all the time; parents or care givers may not stimulate the child all the time and the child may only respond when motivated/encouraged. Sometimes is on a rare occasion. Never is if there is no involvement between the child and the care giver/parent and the child does not initiate the activities.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Never	2035	1804515.8	2.9%
2	Sometimes	2887	2581141.8	4.1%
3	Often	1770	1625253.7	2.6%
4	Every day	2243	2068707.1	3.3%
8	Not applicable	62238	54203064.8	87.0%
9	Unspecified	1	575.5	0.0%

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.

### # ecd\_count: Count

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]
<b>Universe</b>	This is applicable to all members of the household aged between 0 and 6 years in the selected dwelling unit.
<b>Literal question</b>	How often does someone in the household name or count different things to or with .....?
<b>Notes</b>	Naming and counting different things to or with a child helps with the following: introducing numbers as early as possible in the child's life prepares them for future education. Understanding the meaning of numbers takes practice and counting many things such as their toys, fingers, blocks, trees, etc. Adults can help by giving the child this practice regularly. The practice could include teaching the child to hold the correct number of fingers. The practice also includes nursery rhymes and children's songs to count with young children. Naming items with children assists with their language development. Lack of stimulation during the early childhood period could result in a child making slower progress or end up with poor communication skills. Research shows that by two years, children can typically use over 300 words and understand about 1 000 words. The best way to communicate with young children is to point and name things that they see. Every day is daily, all the time without fail. Often is frequently or on many occasions but not all the time; parents or care givers may not stimulate the child all the time and the child may only respond when motivated/encouraged. Sometimes is on a rare occasion. Never is if there is no involvement between the child and the care giver/parent and the child does not initiate the activities.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Never	2249	1984998.4	3.2%
2	Sometimes	2916	2597446.4	4.2%
3	Often	1685	1561303.0	2.5%
4	Every day	2085	1935870.7	3.1%
8	Not applicable	62238	54203064.8	87.0%

## File : person2023

### # ecd\_count: Count

Value	Label	Cases	Weighted	Percentage (Weighted)
9	Unspecified	1	575.5	0.0%

*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.*

### # ecd\_play: Play

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]
<b>Universe</b>	This is applicable to all members of the household aged between 0 and 6 years in the selected dwelling unit.
<b>Literal question</b>	How often does someone in the household play with toys/objects involving shapes/puzzles/building blocks with .....?
<b>Notes</b>	Playing helps children to learn about their environment. An adult can guide them in the experience of learning about things by touching objects and toys such as fabric, plastic, paper, metal, etc., learn about the textures of materials (soft or rough), different sounds, smells and colours, playing with water, hide and seek, dancing and other movement games. The activities that involve putting the pieces of a puzzle together require concentration and teach children visual understanding of shapes. Playing with puzzles also teaches children problem solving. Every day is daily, all the time without fail. Often is frequently or on many occasions but not all the time; parents or care givers may not stimulate the child all the time and the child may only respond when motivated/encouraged. Sometimes is on a rare occasion. Never is if there is no involvement between the child and the care giver/parent and the child does not initiate the activities.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Never	2283	1995740.0	3.2%
2	Sometimes	2710	2409150.9	3.9%
3	Often	1531	1435892.1	2.3%
4	Every day	2411	2238835.4	3.6%
8	Not applicable	62238	54203064.8	87.0%
9	Unspecified	1	575.5	0.0%

*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.*

### # edu\_attend: Currently attending educational institution

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]
<b>Universe</b>	This is applicable to all members of the household in the selected dwelling unit, and who are aged five years and older.
<b>Literal question</b>	Is ..... currently attending an educational institution?
<b>Notes</b>	The question focuses on attendance of educational institutions. For response categories 2 = 'No' and 3 = 'Do not know', the survey officer has to proceed to EDU3.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	21069	17762686.8	28.5%
2	No	43693	38734416.1	62.2%
3	Do not know	17	16939.4	0.0%
8	Not applicable	6390	5766617.4	9.3%
9	Unspecified	5	2599.1	0.0%

*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.*

### # edu\_rsn: Main reason for not attending an educational institution

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]
<b>Universe</b>	This is applicable to all members of the household in the selected dwelling unit who are aged five years and older and who are not currently attending an educational institution.
<b>Literal question</b>	What is the main reason why ..... is not currently attending any educational institution?

## File : person2023

### # edu\_rsn: Main reason for not attending an educational institution

<b>Notes</b>	This question is aimed at establishing the main reason why someone is not currently attending an educational institution. Once the question is completed the survey officer has to go to Section 7.6 for this particular individual.
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Value	Label	Cases	Weighted	Percentage (Weighted)
1	Too old/young	11935	9034157.2	14.5%
2	Has completed education/satisfied with my level of education/do not want to study	5398	5333069.5	8.6%
3	School/education institution is too far	76	65227.7	0.1%
4	Difficulties to get to school (transport)	54	45356.7	0.1%
5	No money for fees	7520	7126377.8	11.4%
6	He or she is working at home or business/job	8820	8429268.8	13.5%
7	Family commitment (e.g. child minding)	2149	1906935.4	3.1%
8	Education is useless or not interesting	588	524825.4	0.8%
9	Unable to perform at school	2050	1808016.0	2.9%
10	Illness	489	397637.1	0.6%
11	Pregnancy	227	192829.8	0.3%
12	Failed exams	254	216914.5	0.3%
13	Got married	70	54023.2	0.1%
14	Disability	349	280988.3	0.5%
15	Violence in school	22	15344.0	0.0%
16	Not accepted for enrolment	588	512359.0	0.8%
17	Do not have time/too busy	449	436426.4	0.7%
18	Other reason for not attending an educational institution	2649	2349430.4	3.8%
88	Not applicable	27481	23548842.6	37.8%
99	Unspecified	6	5229.0	0.0%

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.

### # edu\_edui: Educational institution

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-88] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]
<b>Universe</b>	This is applicable to all members of the household in the selected dwelling unit who are aged five years and older, and who are currently attending an educational institution.
<b>Literal question</b>	Which of the following educational institutions does ..... attend?
<b>Notes</b>	The question includes reference to home-based education/home schooling. This refers to children who do not attend formal school, but are taught at home by their parents or a tutor. There are also cases where a small group of parents hire a teacher to teach their children. This may not take place in the pupil's home, but perhaps in the tutor's home. In this case, it is still considered home-based education. Cross-check this question with answers given in question EDU1.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Pre-school (including ECD centre, e.g. day care, crèche, playground, nursery school or pre-primary school)	579	545013.8	0.9%
2	School (including Grade R to Grade 12 learners who attended a formal school)	18699	15410735.4	24.7%
3	Adult Education and Training Learning Centre (ABET/AET Centre)	5	3856.8	0.0%
4	Literacy classes (e.g. Kha Ri Gude)	0	0.0	
5	Higher education institution (university/ university of technology)	901	961762.5	1.5%

## File : person2023

### # edu\_edui: Educational institution

Value	Label	Cases	Weighted	Percentage (Weighted)
6	Technical and Vocational Education and Training (TVET) college	441	400362.0	0.6%
7	Other college	277	282876.9	0.5%
8	Home-based education/home schooling	34	39887.6	0.1%
9	Other educational institution	133	118191.8	0.2%
88	Not applicable	50105	44520572.0	71.5%

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.

### # edu\_ppriv: Public or private institution

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]
Universe	This is applicable to all members of the household in the selected dwelling unit who are aged five years and older, and who are currently attending an educational institution.
Literal question	Is the institution that ..... is attending public or private?
Notes	This question is only applicable to those who answered 'Yes' in Question EDU2. Distance, correspondence and home schooling are included in this question. Survey officers are instructed not to make assumptions by associating people's ages with the level of education, but rather consider what the respondent answers.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Public (government)	19367	15951769.9	25.6%
2	Private (independent)	1646	1751833.4	2.8%
3	Do not know	20	16487.4	0.0%
8	Not applicable	50139	44560459.6	71.5%
9	Unspecified	2	2708.4	0.0%

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.

### # edu\_corr: Distance learning classes

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]
Universe	This is applicable to all members of the household in the selected dwelling unit who are aged five years and older, and who are currently attending or enrolled at an educational institution.
Literal question	Is it a correspondence/distance/online educational institution?
Notes	Correspondence/distance education is tuition outside formal lecture halls. Communication for concerned parties is usually through the use of media such as emails, internet, telephones or posted study material, etc.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	892	933129.3	1.5%
2	No	20101	16747900.8	26.9%
3	Do not know	40	39060.7	0.1%
8	Not applicable	50139	44560459.6	71.5%
9	Unspecified	2	2708.4	0.0%

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.

### # edu\_mode\_tr: Means of transport

Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]
Universe	This is applicable to all members of the household in the selected dwelling unit who are aged five years and older and who are currently attending an educational institution (excluding correspondence/distance educational institution).

## File : person2023

### # edu\_mode\_tr: Means of transport

<b>Literal question</b>	What means of transport is usually used by ..... to get to the educational institution ..... attends?
<b>Notes</b>	The question is not applicable to individuals that attend correspondence/distance education where tuition is outside formal lecture halls, as communication for the concerned parties in this case is usually through the use of media such as emails, internet, telephones, etc.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Walking	13303	10443180.0	16.8%
2	Bicycle/motorcycle	20	19642.2	0.0%
3	Minibus taxi/sedan taxi/bakkie taxi	1512	1279411.8	2.1%
4	Minibus/bus provided by institution/government and not paid for	988	837772.7	1.3%
5	Train	14	17945.8	0.0%
6	Bus (public transport)	281	271054.9	0.4%
7	Vehicle hired by a group of parents	2464	2156648.7	3.5%
8	Own car or other private vehicle	1509	1713172.2	2.8%
9	Other means of transport	50	48133.2	0.1%
88	Not applicable	51014	45481359.5	73.0%
99	Unspecified	19	14937.8	0.0%

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.

### # edu\_time: Time taken to school

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]
<b>Universe</b>	This is applicable to all members of the household in the selected dwelling unit who are aged five years and older and who are currently attending an educational institution (excluding correspondence/distance educational institution).
<b>Literal question</b>	How long does it take ..... to get to the educational institution ..... attends?
<b>Notes</b>	The question is not applicable to individuals who attend correspondence/distance education where tuition is outside formal lecture halls. Travelling for the concerned parties is not applicable in this case as communication is usually through the use of media such as emails, internet, telephones, etc.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Less than 15 minutes	6214	5313353.2	8.5%
2	15–30 minutes	10666	8798095.7	14.1%
3	31–60 minutes	2863	2344505.2	3.8%
4	61–90 minutes	276	222945.0	0.4%
5	More than 90 minutes	67	57969.9	0.1%
6	DO NOT KNOW	55	50092.4	0.1%
8	Not applicable	51014	45481359.5	73.0%
9	Unspecified	19	14937.8	0.0%

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.

### # edu\_burs: Fee reductions or bursaries

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]
<b>Universe</b>	This is applicable to all members of the household in the selected dwelling unit who are aged five years and older, and who are currently attending an educational institution.
<b>Literal question</b>	During this academic year, has ..... benefited from any fee reductions and/or partial bursaries?



## File : person2023

### # edu\_burs: Fee reductions or bursaries

<b>Notes</b>	This question includes everyone attending an educational institution and wants to find out whether someone benefited from a fee reduction or partial bursary. The aim is to find out what financial help the person has benefited from (outside the household).
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Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2038	1784941.6	2.9%
2	No	18921	15861558.8	25.5%
3	Do not know	74	73590.4	0.1%
8	Not applicable	50139	44560459.6	71.5%
9	Unspecified	2	2708.4	0.0%

*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.*

### # edu\_totfees: Total amount of tuition fees paid

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-88] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]
<b>Universe</b>	This is applicable to all members of the household in the selected dwelling unit who are aged five years and older, and who are currently attending an educational institution.
<b>Literal question</b>	What is the total amount of tuition fees paid by this household for ..... this year?
<b>Notes</b>	Survey officers are instructed not to include the cost of uniforms, books and other learning materials. Moreover, they must emphasise that for those receiving bursaries and exemptions, they should indicate the amount that is due.

Value	Label	Cases	Weighted	Percentage (Weighted)
0	NONE	13452	10613229.4	17.0%
1	R1–R100	624	515097.3	0.8%
2	R101–R200	740	586475.5	0.9%
3	R201–R300	586	471044.4	0.8%
4	R301–R500	620	488988.5	0.8%
5	R501–R1 000	513	449467.7	0.7%
6	R1 001–R2 000	640	580453.9	0.9%
7	R2 001–R3 000	375	366606.7	0.6%
8	R3 001–R4 000	489	461661.2	0.7%
9	R4 001–R8 000	606	590360.5	0.9%
10	R8 001–R12 000	529	516175.5	0.8%
11	R12 001–R16 000	408	427306.3	0.7%
12	R16 001–R20 000	333	353387.0	0.6%
13	R20 001–R40 000	621	709926.6	1.1%
14	R40 001–R80 000	253	315250.9	0.5%
15	More than R80 000	106	131995.0	0.2%
16	DO NOT KNOW	362	350424.2	0.6%
88	Not applicable	49917	44355408.3	71.2%

*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.*

### # edu\_nofees: Reason for no fees payment

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]
<b>Universe</b>	This is applicable to all members of the household in the selected dwelling unit who are aged five years and older, who are currently attending an educational institution and who did not pay fees.
<b>Literal question</b>	If no fees were paid for education, why were no fees paid?

## File : person2023

### # edu\_nofees: Reason for no fees payment

**Notes** This question includes everyone attending an educational institution and wants to find out the reason for not paying fees.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Cannot afford to pay	179	155243.4	0.2%
2	Do not want to pay	19	15725.6	0.0%
3	No fee school/school did not ask for fees	12872	10118433.6	16.2%
4	Got a fee exemption	145	103342.8	0.2%
5	Got a bursary covering all costs	197	182630.3	0.3%
6	Other than any of the above	40	37853.7	0.1%
8	Not applicable	57722	51670029.4	83.0%

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.

### # edu\_grde: Current grade

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-88] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]
<b>Universe</b>	This is applicable to all members of the household in the selected dwelling unit who are aged five years and older and who are currently attending Grade R/0, primary, secondary or any other kind of educational institution.
<b>Literal question</b>	Which grade is ..... currently attending?
<b>Notes</b>	This question includes everyone attending school and is aimed at recording the grade that the individual was attending at the time.

Value	Label	Cases	Weighted	Percentage (Weighted)
0	Grade R/0	665	609680.3	1.0%
1	Grade 1	1547	1393699.4	2.2%
2	Grade 2	1289	1091890.5	1.8%
3	Grade 3	1423	1248510.7	2.0%
4	Grade 4	1528	1292086.8	2.1%
5	Grade 5	1564	1271628.9	2.0%
6	Grade 6	1414	1151953.3	1.8%
7	Grade 7	1571	1245636.5	2.0%
8	Grade 8	1729	1387653.0	2.2%
9	Grade 9	1524	1214841.0	2.0%
10	Grade 10	1720	1351837.2	2.2%
11	Grade 11	1542	1194908.8	1.9%
12	Grade 12/Matric	1171	946250.4	1.5%
13	NC(V) Level 2 (N1/NTC 1)	8	6912.0	0.0%
15	NC(V) Level 4 (N1/NTC 3)	4	3246.6	0.0%
88	Not applicable	52475	46872523.4	75.3%

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.

### # edu\_same: Repeat Grade

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]
<b>Universe</b>	This is applicable to all members of the household in the selected dwelling unit who are aged five years and older and who are currently attending Grade R/0, primary, secondary or any other kind of school.
<b>Literal question</b>	Is ..... doing the same grade that he/she did last year or before?

## File : person2023

### # edu\_same: Repeat Grade

<b>Notes</b>	This question includes everyone attending an educational institution and seeks to establish whether the person is doing the same grade as the preceding year.
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Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1260	954140.1	1.5%
2	No	17029	14077876.5	22.6%
3	DO NOT KNOW	14	11312.3	0.0%
8	Not applicable	52475	46872523.4	75.3%
9	Unspecified	396	367406.5	0.6%

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.

### # edu\_food: School feeding scheme

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]
<b>Universe</b>	This is applicable to all members of the household in the selected dwelling unit who are aged five years and older, and who are currently attending Grade R/0, primary, secondary or any other kind of school.
<b>Literal question</b>	Does ..... attend a school where food is given as part of the school feeding scheme/government nutrition programme?
<b>Notes</b>	This question includes everyone attending an educational institution, and wants to find out whether the person is getting food at school as part of the school feeding scheme/government nutrition programme.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	15207	12001080.7	19.3%
2	No	3006	2958852.8	4.8%
3	DO NOT KNOW	90	83395.4	0.1%
8	Not applicable	52475	46872523.4	75.3%
9	Unspecified	396	367406.5	0.6%

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.

### # edu\_eatfood: Provision of food

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]
<b>Universe</b>	Every learner attending a government school where food is provided as part of the school feeding scheme/government nutrition programme.
<b>Literal question</b>	Does ..... eat the food provided as part of the school feeding scheme/government nutrition programme?
<b>Notes</b>	This is a follow-up question to EDU14. It seeks to establish whether a learner attending a government school is provided with food as part of the school-feeding scheme and how regularly they collect the food provided.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	No	974	888458.9	1.4%
2	Yes, every day	12009	9277096.2	14.9%
3	Yes, a few times a week	1130	896978.2	1.4%
4	Yes, sometimes	1036	887385.5	1.4%
5	DO NOT KNOW	58	51161.9	0.1%
8	Not applicable	55967	50282178.1	80.7%

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.

### # edu\_vlnc: Violence, corporal punishment or verbal abuse

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]

## File : person2023

### # edu\_vlnc: Violence, corporal punishment or verbal abuse

<b>Universe</b>	This is applicable to all members of the household in the selected dwelling unit who are aged five years and older and who are currently attending Grade R/0, primary, secondary or any other kind of school.
<b>Literal question</b>	Has ..... experienced any form of violence, corporal punishment or verbal abuse at school over the past 3 months?
<b>Notes</b>	This question is aimed at establishing whether an individual has been the victim of any violence, corporal punishment or verbal abuse. The survey officers were instructed to be sensitive when posing this question, as well as the subsequent questions dealing with the details of abuse. If the response is 'No' or 'Do not know' the individual skips to EDU18.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1458	1173596.3	1.9%
2	No	16553	13610525.5	21.9%
3	DO NOT KNOW	292	259207.2	0.4%
8	Not applicable	52475	46872523.4	75.3%
9	Unspecified	396	367406.5	0.6%

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.

### # edu\_vlnc\_corp: Corporal punishment by teacher

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]
<b>Universe</b>	This is applicable to all members of the household in the selected dwelling unit who are aged five years and older and who are currently attending Grade R/0, primary, secondary or any other kind of school, and who experienced some form of violence at school.
<b>Literal question</b>	What kind of violence did ..... experience?
<b>Notes</b>	This question is only completed for individuals who answered 'Yes' in EDU16 and is aimed to establish what kind of violence someone experienced.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1210	965507.7	1.6%
2	No	248	208088.6	0.3%
8	Not applicable	69716	61109662.5	98.1%

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.

### # edu\_vlnc\_phyt: Physical violence by teacher

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]
<b>Universe</b>	This is applicable to all members of the household in the selected dwelling unit who are aged five years and older and who are currently attending Grade R/0, primary, secondary or any other kind of school, and who experienced some form of violence at school.
<b>Literal question</b>	What kind of violence did ..... experience?
<b>Notes</b>	This question is only completed for individuals who answered 'Yes' in EDU16 and is aimed to establish what kind of violence someone experienced.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	68	56885.1	0.1%
2	No	1390	1116711.1	1.8%
8	Not applicable	69716	61109662.5	98.1%

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.

### # edu\_vlnc\_vert: Verbal abuse by teacher

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]

## File : person2023

### # edu\_vlnc\_vert: Verbal abuse by teacher

<b>Universe</b>	This is applicable to all members of the household in the selected dwelling unit who are aged five years and older and who are currently attending Grade R/0, primary, secondary or any other kind of school, and who experienced some form of violence at school.
<b>Literal question</b>	What kind of violence did ..... experience?
<b>Notes</b>	This question is only completed for individuals who answered 'Yes' in EDU16 and is aimed to establish what kind of violence someone experienced.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	52	39546.2	0.1%
2	No	1406	1134050.0	1.8%
8	Not applicable	69716	61109662.5	98.1%

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.

### # edu\_vlnc\_verl: Verbal abuse by learners

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]
<b>Universe</b>	This is applicable to all members of the household in the selected dwelling unit who are aged five years and older and who are currently attending Grade R/0, primary, secondary or any other kind of school, and who experienced some form of violence at school.
<b>Literal question</b>	What kind of violence did ..... experience?
<b>Notes</b>	This question is only completed for individuals who answered 'Yes' in EDU16 and is aimed to establish what kind of violence someone experienced.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	180	157709.6	0.3%
2	No	1278	1015886.6	1.6%
8	Not applicable	69716	61109662.5	98.1%

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.

# edu_vlnc_phyl: Physical abuse				
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]			
Statistics [NW/ W]	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]			
Universe	This is applicable to all members of the household in the selected dwelling unit who are aged five years and older and who are currently attending Grade R/0, primary, secondary or any other kind of school, and who experienced some form of violence at school.			
Literal question	What kind of violence did ..... experience?			
Notes	This question is only completed for individuals who answered 'Yes' in EDU16 and is aimed to establish what kind of violence someone experienced.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	137	108567.1	0.2%
2	No	1321	1065029.2	1.7%
8	Not applicable	69716	61109662.5	98.1%
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.				
# edu_abs: Absent from school				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]			
Universe	This is applicable to all members of the household in the selected dwelling unit who are aged five years and older and who are currently attending Grade R/0, primary, secondary or any other kind of school.			
Literal question	Has ..... been absent from school during the past school calendar week (Monday to Friday)?			
Notes	This question is asked for individuals older than five years who are attending school. It measures absenteeism from school during the school calendar week (Monday to Friday) in the week preceding the survey. Only those who respond 'Yes' continue to the next question.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	717	606838.9	1.0%
2	No	15275	12641439.5	20.3%
3	DO NOT KNOW	30	23089.8	0.0%
4	Not applicable – school closed, e.g. school holiday	2281	1771960.7	2.8%
8	Not applicable	52475	46872523.4	75.3%
9	Unspecified	396	367406.5	0.6%
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.				
# edu_abs_days: Number of days absent				
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]			
Statistics [NW/ W]	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]			
Universe	This is applicable to all members of the household in the selected dwelling unit who are aged five years and older and are currently attending Grade R/0, primary, secondary or any other kind of school, and who were absent during the school calendar week preceding the survey.			
Literal question	For how many days was ..... absent during the past school calendar week (Monday to Friday)?			
Notes	The question is only asked if an individual was absent during the past school calendar week. Respondents have to provide the number of days that a person was absent. Because it only deals with the school calendar week, the minimum value is 1 and maximum value is 5.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1	270	231834.3	0.4%
2	2	154	127835.3	0.2%
3	3	76	62526.3	0.1%
4	4	18	18059.8	0.0%

# edu_abs_days: Number of days absent				
Value	Label	Cases	Weighted	Percentage (Weighted)
5	5	199	166583.2	0.3%
8	Not applicable	70457	61676419.8	99.0%
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.				
# edu_abs_rsn: Main reason absent				
Information	[Type= continuous] [Format=numeric] [Range= 1-88] [Missing=*]			
Statistics [NW/ W]	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]			
Universe	This is applicable to all members of the household in the selected dwelling unit who are aged five years and older and are currently attending Grade R/0, primary, secondary or any other kind of school, and who were absent from school during the calendar week preceding the survey.			
Literal question	What is the main reason why ..... was absent from school during the past calendar week?			
Notes	This question is aimed at establishing what the main reason for absenteeism was. If there was more than one reason, the survey officers had to ask the respondents to select the most important one.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Illness	180	158847.6	0.3%
2	Did not want to go to school	27	20116.4	0.0%
3	Need to take care of someone else at home	8	9072.3	0.0%
4	Employed/working outside the home	1	731.5	0.0%
5	Doing household chores	1	715.3	0.0%
6	The weather was bad	51	44216.5	0.1%
7	No money for transport	2	1141.7	0.0%
8	Lack of transport/problems with transport	12	10332.7	0.0%
9	Writing exams	157	137510.1	0.2%
10	Does not feel safe at school	9	8193.3	0.0%
12	OTHER REASON THAN ANY OF THE ABOVE	265	211385.8	0.3%
13	DO NOT KNOW	4	4575.8	0.0%
88	Not applicable	70457	61676419.8	99.0%
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.				
# hlt_medi: Medical aid scheme				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]			
Universe	This is applicable to all members of the household in the selected dwelling unit.			
Literal question	Is ..... covered by a medical aid or medical benefit scheme or other private health insurance?			
Notes	The medical aid schemes should be currently operational. Moreover, survey officers are instructed to inform the respondents that these schemes can cover medical expenses partially or fully. It is also clarified that the 'Yes' category includes everyone covered by the medical scheme. That means a person is not obliged to be the principal member of the scheme to qualify.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	9083	9791773.0	15.7%
2	No	61996	52401827.0	84.1%
3	DO NOT KNOW	95	89658.8	0.1%
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.				
# hlt_genhealth: Health status				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]			

# hlt_genhealth: Health status				
<b>Universe</b>		This is applicable to all members of the household in the selected dwelling unit.		
<b>Literal question</b>		How would you describe .....’s health in general? Would you say it is .....		
<b>Notes</b>		This question is applicable to all household members. This question wants to determine the general health of the individuals in the household.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Excellent	20481	18563022.7	<div><div></div></div> 29.8%
2	Very good	18555	16582154.3	<div><div></div></div> 26.6%
3	Good	26841	23189940.0	<div><div></div></div> 37.2%
4	Fair	4219	3173823.1	<div><div></div></div> 5.1%
5	Poor	1045	744595.8	<div><div></div></div> 1.2%
6	NOT SURE	33	29722.9	<div><div></div></div> 0.0%
<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>				
# hlt_chronic_asm: Asthma				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]		
<b>Universe</b>		This is applicable to all members of the household in the selected dwelling unit.		
<b>Literal question</b>		Has a doctor/nurse/other healthcare worker at a clinic/hospital/private practice ever told ..... that he/she has/had any of the following?		
<b>Notes</b>		This question deals with chronic illnesses, but only those that have been identified by a medical practitioner. Each option has to be read out and more than one response is possible.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1046	901035.9	<div><div></div></div> 1.4%
2	No	70127	61381511.0	<div><div></div></div> 98.6%
9	Unspecified	1	711.9	<div><div></div></div> 0.0%
<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>				
# hlt_chronic_dbt: Diabetes				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]		
<b>Universe</b>		This is applicable to all members of the household in the selected dwelling unit.		
<b>Literal question</b>		Has a doctor/nurse/other healthcare worker at a clinic/hospital/private practice ever told ..... that he/she has/had any of the following?		
<b>Notes</b>		This question deals with chronic illnesses, but only those that have been identified by a medical practitioner. Each option has to be read out and more than one response is possible.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2158	1689803.4	<div><div></div></div> 2.7%
2	No	69015	60592743.4	<div><div></div></div> 97.3%
9	Unspecified	1	711.9	<div><div></div></div> 0.0%
<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>				
# hlt_chronic_can: Cancer				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]		
<b>Universe</b>		This is applicable to all members of the household in the selected dwelling unit.		
<b>Literal question</b>		Has a doctor/nurse/other healthcare worker at a clinic/hospital/private practice ever told ..... that he/she has/had any of the following?		



# hlt_chronic_can: Cancer				
<b>Notes</b>		This question deals with chronic illnesses, but only those that have been identified by a medical practitioner. Each option has to be read out and more than one response is possible.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	181	159133.9	0.3%
2	No	70992	62123413.0	99.7%
9	Unspecified	1	711.9	0.0%
<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>				
# hlt_chronic_HIV: HIV and AIDS				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]		
<b>Universe</b>		This is applicable to all members of the household in the selected dwelling unit.		
<b>Literal question</b>		Has a doctor/nurse/other healthcare worker at a clinic/hospital/private practice ever told ..... that he/she has/had any of the following?		
<b>Notes</b>		This question deals with chronic illnesses, but only those that have been identified by a medical practitioner. Each option has to be read out and more than one response is possible.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2030	1623511.2	2.6%
2	No	69143	60659035.7	97.4%
9	Unspecified	1	711.9	0.0%
<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>				
# hlt_chronic_hbp: Hypertension/high blood pressure				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]		
<b>Universe</b>		This is applicable to all members of the household in the selected dwelling unit.		
<b>Literal question</b>		Has a doctor/nurse/other healthcare worker at a clinic/hospital/private practice ever told ..... that he/she has/had any of the following?		
<b>Notes</b>		This question deals with chronic illnesses, but only those that have been identified by a medical practitioner. Each option has to be read out and more than one response is possible.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	6661	5007140.4	8.0%
2	No	64512	57275406.4	92.0%
9	Unspecified	1	711.9	0.0%
<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>				
# hlt_chronic_arth: Arthritis				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]		
<b>Universe</b>		This is applicable to all members of the household in the selected dwelling unit.		
<b>Literal question</b>		Has a doctor/nurse/other healthcare worker at a clinic/hospital/private practice ever told ..... that he/she has/had any of the following?		
<b>Notes</b>		This question deals with chronic illnesses, but only those that have been identified by a medical practitioner. Each option has to be read out and more than one response is possible.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1339	976108.1	1.6%
2	No	69834	61306438.8	98.4%
9	Unspecified	1	711.9	0.0%

# <b>hlt_chronic_arth: Arthritis</b>				
<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>				
# <b>hlt_chronic_strk: Stroke</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]			
<b>Universe</b>	This is applicable to all members of the household in the selected dwelling unit.			
<b>Literal question</b>	Has a doctor/nurse/other healthcare worker at a clinic/hospital/private practice ever told ..... that he/she has/had any of the following?			
<b>Notes</b>	This question deals with chronic illnesses, but only those that have been identified by a medical practitioner. Each option has to be read out and more than one response is possible.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	Yes	246	194557.0	0.3%
2	No	70927	62087989.8	99.7%
9	Unspecified	1	711.9	0.0%
<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>				
# <b>hlt_chronic_tb: Tuberculosis</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]			
<b>Universe</b>	This is applicable to all members of the household in the selected dwelling unit.			
<b>Literal question</b>	Has a doctor/nurse/other healthcare worker at a clinic/hospital/private practice ever told ..... that he/she has/had any of the following?			
<b>Notes</b>	This question deals with chronic illnesses, but only those that have been identified by a medical practitioner. Each option has to be read out and more than one response is possible.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	Yes	260	193844.0	0.3%
2	No	70913	62088702.8	99.7%
9	Unspecified	1	711.9	0.0%
<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>				
# <b>hlt_chronic_broncho: Pneumonia / Bronchitis</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]			
<b>Universe</b>	This is applicable to all members of the household in the selected dwelling unit.			
<b>Literal question</b>	Has a doctor/nurse/other healthcare worker at a clinic/hospital/private practice ever told ..... that he/she has/had any of the following?			
<b>Notes</b>	This question deals with chronic illnesses, but only those that have been identified by a medical practitioner. Each option has to be read out and more than one response is possible.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	Yes	110	95168.1	0.2%
2	No	71063	62187378.8	99.8%
9	Unspecified	1	711.9	0.0%
<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>				
# <b>hlt_preg: Pregnancy</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]			
<b>Universe</b>	This is applicable to all female members of the household aged 12-50 in the selected dwelling unit who were pregnant during the 12 months preceding the survey.			

# hlt_preg: Pregnancy				
Literal question		Has ..... been pregnant during the past 12 months?		
Notes		This question is sensitive, especially for young girls. The phrasing of the question has been adjusted to make it more general and less threatening.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1356	1273865.8	<div><div></div></div> 2.0%
2	No	19837	17892127.2	<div><div></div></div> 28.7%
3	DO NOT KNOW	47	54482.1	<div><div></div></div> 0.1%
8	Not applicable	49930	43059947.5	<div><div></div></div> 69.1%
9	Unspecified	4	2836.2	<div><div></div></div> 0.0%
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.				
# hlt_pregstat: Current status of pregnancy				
Information		[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]		[Valid=71174 /-] [Invalid=0 /-]		
Universe		This is applicable to all female members of the household aged 12-50 in the selected dwelling unit who were pregnant during the 12 months preceding the survey.		
Literal question		What is the current status of this pregnancy?		
Notes		The current status of the pregnancy is being established in this question. Note that options 4 and 5 are similar in that the pregnancy ended before the child was born. However, they differ in respect of the time when the child died. In option 4 the child died as a result of a miscarriage or spontaneous abortion, thus the mother had no choice. Option 5 refers to a situation where the mother chose to end the pregnancy through an intervention by herself or a medical practitioner (abortion/ termination of pregnancy).		
Value	Label	Cases	Percentage	
1	Currently still pregnant	307	<div><div></div></div> 0.4%	
2	The child has been born alive	985	<div><div></div></div> 1.4%	
3	The child died in the womb or during childbirth after the 7th month of pregnancy (stillbirth)	35	<div><div></div></div> 0.0%	
4	The child died in the womb or the pregnancy ended before the 7th month of pregnancy (spontaneous abortion/miscarriage)	27	<div><div></div></div> 0.0%	
5	The pregnancy was ended by choice before the child was born (termination of pregnancy/abortion by choice)	2	<div><div></div></div> 0.0%	
8	Not applicable	69818	<div><div></div></div> 98.1%	
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.				
# dsb_see: Seeing				
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]		[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]		
Universe		This is applicable to all members aged five years and older in the household.		
Literal question		Does ..... have difficulty in seeing (even with glasses, if he/she wears them)?		
Notes		This question measures disability in seeing and it is important to emphasise that it considers seeing with glasses or contact lenses for those who are using them. The respondent has to rate each individual in terms of the degree to which someone has difficulties in seeing.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	No difficulty	60594	53293970.2	<div><div></div></div> 85.6%
2	Some difficulty	3655	2837004.4	<div><div></div></div> 4.6%
3	A lot of difficulty	462	337706.6	<div><div></div></div> 0.5%
4	Cannot do at all/unable to do	63	37785.1	<div><div></div></div> 0.1%
5	DO NOT KNOW	6	8141.9	<div><div></div></div> 0.0%
8	Not applicable	6390	5766617.4	<div><div></div></div> 9.3%

# dsb_see: Seeing				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	Unspecified	4	2033.3	0.0%
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.				
# dsb_hear: Hearing				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]			
Universe	This is applicable to all members aged five years and older in the household.			
Literal question	Does ..... have difficulty in hearing (even with a hearing aid, if he/she wears one)?			
Notes	This question measures disability in hearing and it is important to emphasise that it considers hearing with aids even for those who are using them. The respondent has to rate each individual in terms of the degree to which someone has difficulties in hearing.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	No difficulty	63288	55393410.4	88.9%
2	Some difficulty	1209	902289.8	1.4%
3	A lot of difficulty	235	182074.9	0.3%
4	Cannot do at all/unable to do	40	28953.6	0.0%
5	DO NOT KNOW	8	7879.5	0.0%
8	Not applicable	6390	5766617.4	9.3%
9	Unspecified	4	2033.3	0.0%
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.				
# dsb_wal: Walking				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]			
Universe	This is applicable to all members aged five years and older in the household.			
Literal question	Does ..... have difficulty in walking a kilometre or climbing a flight of steps?			
Notes	This question measures disability in walking a kilometre or climbing a flight of steps. The respondent has to rate each individual in terms of the degree to which someone has difficulties in doing this activity.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	No difficulty	62070	54526511.2	87.5%
2	Some difficulty	1730	1250970.4	2.0%
3	A lot of difficulty	777	578609.3	0.9%
4	Cannot do at all/unable to do	191	144793.2	0.2%
5	DO NOT KNOW	12	13724.0	0.0%
8	Not applicable	6390	5766617.4	9.3%
9	Unspecified	4	2033.3	0.0%
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.				
# dsb_rem: Remembering				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]			
Universe	This is applicable to all members aged five years and older in the household.			
Literal question	Does ..... have difficulty in remembering and concentrating?			
Notes	This question measures disability in remembering and concentration. The respondent needs to indicate the extent of impairment each person has in concentrating, if any by choosing an appropriate option.			

# dsb_rem: Remembering				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	No difficulty	62469	54818360.7	<div><div></div></div> 88.0%
2	Some difficulty	1720	1275316.5	<div><div></div></div> 2.0%
3	A lot of difficulty	519	366925.9	<div><div></div></div> 0.6%
4	Cannot do at all/unable to do	60	43652.8	<div><div></div></div> 0.1%
5	DO NOT KNOW	12	10352.1	<div><div></div></div> 0.0%
8	Not applicable	6390	5766617.4	<div><div></div></div> 9.3%
9	Unspecified	4	2033.3	<div><div></div></div> 0.0%
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.				
# dsb_sel: Self-care				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]			
Universe	This is applicable to all members aged five years and older in the household.			
Literal question	Does ..... have difficulty with self-care, such as washing or dressing?			
Notes	This question measures the degree of difficulty a person has with self-care. The respondent has to rate each individual in terms of the degree to which someone has difficulties with self-care, by choosing an appropriate option.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	No difficulty	62744	54928868.1	<div><div></div></div> 88.2%
2	Some difficulty	1343	1029915.0	<div><div></div></div> 1.7%
3	A lot of difficulty	441	362977.1	<div><div></div></div> 0.6%
4	Cannot do at all/unable to do	243	186157.0	<div><div></div></div> 0.3%
5	DO NOT KNOW	9	6691.0	<div><div></div></div> 0.0%
8	Not applicable	6390	5766617.4	<div><div></div></div> 9.3%
9	Unspecified	4	2033.3	<div><div></div></div> 0.0%
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.				
# dsb_com: Communication				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]			
Universe	This is applicable to all members aged five years and older in the household			
Literal question	Does ..... have difficulty in communicating in his/her usual language including sign language?			
Notes	This does not refer to the kinds of difficulties a small child may have when busy learning to speak, but rather problems with communication that are unusual for a person of that particular age. For hearing impaired persons or persons who are unable to speak, and who use sign language fluently, select no difficulties or the rating that best reflects their ability to communicate in sign language.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	No difficulty	63955	55890688.2	<div><div></div></div> 89.7%
2	Some difficulty	537	405671.7	<div><div></div></div> 0.7%
3	A lot of difficulty	153	116526.1	<div><div></div></div> 0.2%
4	Cannot do at all/unable to do	129	96590.7	<div><div></div></div> 0.2%
5	DO NOT KNOW	6	5131.4	<div><div></div></div> 0.0%
8	Not applicable	6390	5766617.4	<div><div></div></div> 9.3%
9	Unspecified	4	2033.3	<div><div></div></div> 0.0%
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.				
# soc_grant: Social grants				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			

# soc_grant: Social grants				
Statistics [NW/ W]	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]			
Universe	This is applicable to all members of the household in the selected dwelling unit.			
Literal question	Does ..... receive a social grant or social relief assistance from the government?			
Notes	This question is aimed at establishing whether a household receives a social grant or social relief. Those who answer 'No' or 'Do not know', skip to ITP1.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	31302	24562421.6	39.4%
2	No	39732	37596369.7	60.4%
3	Do not know	139	123901.7	0.2%
9	Unspecified	1	565.8	0.0%
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.				
# soc_grant_oag: Old-age grant				
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]			
Statistics [NW/ W]	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]			
Universe	This is applicable to all members of the household in the selected dwelling unit who receive one or more government grants.			
Literal question	Does ..... receive the following grant:			
Notes	This question is for individuals who said 'Yes' in SOC1 and is aimed at establishing exactly which grants someone is receiving. The survey officers were instructed to read all the options to the respondent. The guidelines in brackets indicate the qualifying age ranges, as well as the size of the grant to help respondents identify the type of grant.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	6100	4009819.4	6.4%
2	No	25202	20552602.2	33.0%
8	Not applicable	39872	37720837.2	60.6%
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.				
# soc_grant_dis: Disability grant				
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]			
Statistics [NW/ W]	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]			
Universe	This is applicable to all members of the household in the selected dwelling unit who receive one or more government grants.			
Literal question	Does ..... receive the following grant:			
Notes	This question is for individuals who said 'Yes' in SOC1 and is aimed at establishing exactly which grants someone is receiving. The survey officers were instructed to read all the options to the respondent. The guidelines in brackets indicate the qualifying age ranges, as well as the size of the grant to help respondents identify the type of grant.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1179	889850.1	1.4%
2	No	30123	23672571.4	38.0%
8	Not applicable	39872	37720837.2	60.6%
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.				
# soc_grant_csg: Child support grant				
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]			
Statistics [NW/ W]	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]			
Universe	This is applicable to all members of the household in the selected dwelling unit who receive one or more government grants.			
Literal question	Does ..... receive the following grant:			

# soc_grant_csg: Child support grant					
Notes		This question is for individuals who said 'Yes' in SOC1 and is aimed at establishing exactly which grants someone is receiving. The survey officers were instructed to read all the options to the respondent. The guidelines in brackets indicate the qualifying age ranges, as well as the size of the grant to help respondents identify the type of grant.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	16977	13750988.4	<div></div>	22.1%
2	No	14325	10811433.2	<div></div>	17.4%
8	Not applicable	39872	37720837.2	<div></div>	60.6%
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.					
# soc_grant_csg_topup: Child support grant top-up					
Information		[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]			
Statistics [NW/ W]		[Valid=71174 /-] [Invalid=0 /-]			
Universe		This is applicable to all members of the household in the selected dwelling unit who receive one or more government grants.			
Literal question		Does ..... receive the following grant:			
Notes		This question is for individuals who said 'Yes' in SOC1 and is aimed at establishing exactly which grants someone is receiving. The survey officers were instructed to read all the options to the respondent. The guidelines in brackets indicate the qualifying age ranges, as well as the size of the grant to help respondents identify the type of grant.			
Value	Label	Cases	Percentage		
1	Yes	745	<div></div>	1.0%	
2	No	30557	<div></div>	42.9%	
8	Not applicable	39872	<div></div>	56.0%	
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.					
# soc_grant_car: Care dependency grant					
Information		[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]			
Statistics [NW/ W]		[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]			
Universe		This is applicable to all members of the household in the selected dwelling unit who receive one or more government grants.			
Literal question		Does ..... receive the following grant:			
Notes		This question is for individuals who said 'Yes' in SOC1 and is aimed at establishing exactly which grants someone is receiving. The survey officers were instructed to read all the options to the respondent. The guidelines in brackets indicate the qualifying age ranges, as well as the size of the grant to help respondents identify the type of grant.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	102	73406.0	<div></div>	0.1%
2	No	31200	24489015.6	<div></div>	39.3%
8	Not applicable	39872	37720837.2	<div></div>	60.6%
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.					
# soc_grant_fos: Foster care grant					
Information		[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]			
Statistics [NW/ W]		[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]			
Universe		This is applicable to all members of the household in the selected dwelling unit who receive one or more government grants.			
Literal question		Does ..... receive the following grant:			
Notes		This question is for individuals who said 'Yes' in SOC1 and is aimed at establishing exactly which grants someone is receiving. The survey officers were instructed to read all the options to the respondent. The guidelines in brackets indicate the qualifying age ranges, as well as the size of the grant to help respondents identify the type of grant.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	265	175810.2	<div></div>	0.3%
2	No	31037	24386611.4	<div></div>	39.2%

# soc_grant_fos: Foster care grant					
Value	Label	Cases	Weighted	Percentage (Weighted)	
8	Not applicable	39872	37720837.2		60.6%
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.					
# soc_grant_grn: Grant-in-aid					
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]				
Statistics [NW/ W]	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]				
Universe	This is applicable to all members of the household in the selected dwelling unit who receive one or more government grants.				
Literal question	Does ..... receive the following grant:				
Notes	This question is for individuals who said 'Yes' in SOC1 and is aimed at establishing exactly which grants someone is receiving. The survey officers were instructed to read all the options to the respondent. The guidelines in brackets indicate the qualifying age ranges, as well as the size of the grant to help respondents identify the type of grant.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	9	8389.3		0.0%
2	No	31293	24554032.3		39.4%
8	Not applicable	39872	37720837.2		60.6%
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.					
# soc_grant_srd: Special COVID-19 social relief of distress grant					
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]				
Statistics [NW/ W]	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]				
Universe	This is applicable to all members of the household in the selected dwelling unit who receive one or more government grants.				
Literal question	Does ..... receive the following grant:				
Notes	This question is for individuals who said 'Yes' in SOC1 and is aimed at establishing exactly which grants someone is receiving. The survey officers were instructed to read all the options to the respondent. The guidelines in brackets indicate the qualifying age ranges, as well as the size of the grant to help respondents identify the type of grant.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	5999	5112475.4		8.2%
2	No	25303	19449946.1		31.2%
8	Not applicable	39872	37720837.2		60.6%
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.					
# Itp_cell: Own a mobile telephone					
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]				
Statistics [NW/ W]	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]				
Universe	This is applicable to all members of the household in the selected dwelling unit.				
Literal question	Did ..... own a functional mobile telephone during the past 12 months?				
Notes	This question seeks to establish whether individuals in the household owned a mobile telephone in working order during some or all of the past 12 months.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	45005	40155424.4		64.5%
2	No	13143	10444219.3		16.8%
8	Not applicable	13022	11681591.5		18.8%
9	Unspecified	4	2023.6		0.0%
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.					
# Itp_cell_sphone: Own a smart phone					
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]				



<b># Itp_cell_sphone: Own a smart phone</b>				
<b>Statistics [NW/ W]</b>	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]			
<b>Universe</b>	This is applicable to all members of the household in the selected dwelling unit.			
<b>Literal question</b>	Does ..... own a smart phone?			
<b>Notes</b>	This question seeks to establish whether individuals in the household owned a smart phone in working order during some or all of the past 12 months.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	Yes	36151	33479756.1	53.8%
2	No	8854	6675668.2	10.7%
8	Not applicable	26169	22127834.4	35.5%
<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>				
<b># lab_wge: Working for a wage, commission or salary</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]			
<b>Universe</b>	This is applicable to all members of the household in the selected dwelling unit who are 15 years and older.			
<b>Literal question</b>	In the last week (Monday to Sunday) did ..... work for a wage, salary, commission or any payment in kind (including paid domestic work), even if it was for only one hour?			
<b>Notes</b>	This question asks each individual in the household whether they worked for a salary, commission or payment in kind. Note that all work, even if it was done for only one hour, has to be included. The reference period is the last calendar week. If the answer is 'Yes', the instruction is to proceed to LAB5; otherwise ask LAB2.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	Yes	16022	15539160.4	24.9%
2	No	34892	29190951.5	46.9%
8	Not applicable	20256	17551123.3	28.2%
9	Unspecified	4	2023.6	0.0%
<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>				
<b># lab_bus: Business Activities</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]			
<b>Universe</b>	This is applicable to all members of the household in the selected dwelling unit who are 15 years and older.			
<b>Literal question</b>	In the last week (Monday to Sunday) did ..... run or do any kind of business, big or small, for himself/herself or with one or more partners, even if it was for only one hour?			
<b>Notes</b>	This question asks each individual in the household whether they did any kind of business, big or small for themselves or with one or more partners. Note that all kinds of business activities, even if they were done for only one hour, have to be included. The reference period is the last calendar week. If the answer is 'Yes', the instruction is to proceed to LAB5; otherwise ask LAB3.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	Yes	3370	3256133.4	5.2%
2	No	47544	41473978.5	66.6%
8	Not applicable	20256	17551123.3	28.2%
9	Unspecified	4	2023.6	0.0%
<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>				
<b># lab_vol: Work without remuneration</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]			
<b>Universe</b>	This is applicable to all members of the household in the selected dwelling unit who are 15 years and older.			

<b># lab_vol: Work without remuneration</b>				
<b>Literal question</b>	In the last week (Monday to Sunday) did ..... help without being paid in any kind of business, run by his/her household even if it was for only one hour?			
<b>Notes</b>	This question asks each individual in the household whether they did any voluntary work, i.e. without being paid, in any kind of business, big or small. Note that all kinds of business activities, even if they were done for only one hour, have to be included. The reference period is the last calendar week.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	Yes	457	478556.6	0.8%
2	No	50457	44251555.2	71.0%
8	Not applicable	20256	17551123.3	28.2%
9	Unspecified	4	2023.6	0.0%
<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>				
<b># lab_ret: Return to work or business</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]			
<b>Universe</b>	This is applicable to all members of the household in the selected dwelling unit who are 15 years and older and answered 'No' to LAB1, LAB2 and LAB3.			
<b>Literal question</b>	In the last week (Monday to Sunday) even though ..... did not do any work for pay or profit, does ..... have a job or business that he/she would definitely return to?			
<b>Notes</b>	This question is aimed at determining whether an individual who did not work or run a business during the past calendar week has a job or business that they will definitely return to. Note that the reference period is the last calendar week. If the answer is 'No', there is a skip instruction to LAB9.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	Yes	137	129752.5	0.2%
2	No	31682	26135431.2	42.0%
8	Not applicable	39355	36018075.1	57.8%
<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>				
<b># lab_amount: Willing to disclose their earning</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]			
<b>Universe</b>	This is applicable to all members of the household in the selected dwelling unit who are 15 years and older and are economically active.			
<b>Literal question</b>	Is ..... willing to provide the amount she/he earns?			
<b>Notes</b>	A respondent should be willing to disclose their earning out of free will, otherwise the respondent could give the estimation. The total salary must include any overtime payment, allowances, bonuses and any deductions before tax. Survey officers are instructed to give the amounts in whole figures without any text or decimals.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	Yes	7687	6938897.0	11.1%
2	No	9758	9847761.1	15.8%
3	DO NOT KNOW	1651	1681345.9	2.7%
8	Not applicable	52078	43815254.8	70.3%
<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>				
<b># lab_sto: Total salary/pay</b>				
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 11-888888888] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]			
<b>Universe</b>	This is applicable to all members of the household in the selected dwelling unit who are 15 years and older and are economically active.			

# lab_sto: Total salary/pay				
<b>Literal question</b>		What is .....s total salary/pay at his/her main job?		
<b>Notes</b>		The total salary includes overtime, allowances, bonuses and any deductions before tax. Survey officers are instructed to give the amounts in whole figures without any text or decimals.		
Value	Label	Cases	Weighted	Percentage (Weighted)
11	11	1	896.9	0.0%
17	17	1	425.6	0.0%
18	18	1	1379.1	0.0%
25	25	1	2110.4	0.0%
26	26	2	3586.2	0.0%
30	30	1	263.4	0.0%
40	40	2	1623.8	0.0%
42	42	1	2796.6	0.0%
45	45	2	1052.6	0.0%
50	50	3	1364.4	0.0%
70	70	1	1188.1	0.0%
75	75	1	996.6	0.0%
100	100	31	19580.8	0.0%
120	120	3	2636.8	0.0%
130	130	1	936.5	0.0%
150	150	24	17875.0	0.0%
175	175	1	1112.7	0.0%
180	180	2	810.1	0.0%
200	200	62	45022.6	0.1%
220	220	1	1065.6	0.0%
240	240	4	1607.9	0.0%
250	250	22	16129.7	0.0%
260	260	1	297.8	0.0%
270	270	1	1696.4	0.0%
300	300	99	70432.2	0.1%
320	320	2	1581.5	0.0%
340	340	1	171.8	0.0%
350	350	29	23621.2	0.0%
360	360	2	1617.0	0.0%
380	380	1	731.2	0.0%
400	400	67	54849.7	0.1%
420	420	1	532.8	0.0%
430	430	1	1252.8	0.0%
440	440	1	410.0	0.0%
448	448	1	386.7	0.0%
450	450	38	35662.3	0.1%
470	470	1	491.4	0.0%
480	480	2	995.1	0.0%
500	500	212	172612.0	0.3%
510	510	2	2489.6	0.0%
514	514	1	434.1	0.0%
530	530	1	808.9	0.0%

# lab\_sto: Total salary/pay

Value	Label	Cases	Weighted	Percentage (Weighted)
540	540	1	336.1	0.0%
550	550	12	10162.9	0.0%
600	600	100	81872.1	0.1%
620	620	1	630.1	0.0%
650	650	13	10028.7	0.0%
680	680	1	732.9	0.0%
690	690	2	2551.8	0.0%
700	700	91	68769.4	0.1%
720	720	3	3020.6	0.0%
750	750	39	28227.1	0.0%
760	760	3	1396.2	0.0%
766	766	1	787.8	0.0%
767	767	1	851.7	0.0%
780	780	11	7448.6	0.0%
800	800	186	152098.7	0.2%
809	809	2	1868.2	0.0%
810	810	4	2315.0	0.0%
830	830	1	847.0	0.0%
840	840	3	1802.4	0.0%
850	850	27	21273.6	0.0%
860	860	4	2412.3	0.0%
870	870	1	943.4	0.0%
880	880	52	33489.0	0.1%
885	885	2	1555.3	0.0%
890	890	5	4154.1	0.0%
900	900	71	56096.0	0.1%
906	906	1	652.8	0.0%
910	910	1	1296.4	0.0%
920	920	1	862.0	0.0%
940	940	2	1276.6	0.0%
950	950	10	6973.0	0.0%
960	960	37	22662.4	0.0%
980	980	2	1015.5	0.0%
1000	1000	285	243228.9	0.4%
1001	1001	1	124.6	0.0%
1005	1005	1	793.6	0.0%
1040	1040	1	888.8	0.0%
1043	1043	1	294.8	0.0%
1050	1050	8	5610.7	0.0%
1075	1075	1	1181.9	0.0%
1100	1100	13	11359.1	0.0%
1125	1125	1	1022.1	0.0%
1140	1140	1	1519.9	0.0%
1143	1143	1	690.8	0.0%
1150	1150	3	1626.4	0.0%

# lab_sto: Total salary/pay				
Value	Label	Cases	Weighted	Percentage (Weighted)
1170	1170	1	1560.7	0.0%
1200	1200	116	98908.9	0.2%
1250	1250	8	9580.7	0.0%
1300	1300	27	24866.6	0.0%
1320	1320	1	634.0	0.0%
1350	1350	1	919.8	0.0%
1380	1380	1	867.6	0.0%
1400	1400	29	20989.8	0.0%
1450	1450	2	1385.0	0.0%
1500	1500	293	239664.6	0.4%
1508	1508	1	730.9	0.0%
1516	1516	1	825.6	0.0%
1550	1550	1	831.8	0.0%
1560	1560	1	1962.3	0.0%
1600	1600	32	27059.9	0.0%
1640	1640	2	1695.3	0.0%
1650	1650	1	249.3	0.0%
1690	1690	1	928.2	0.0%
1700	1700	39	29432.2	0.0%
1712	1712	1	403.1	0.0%
1750	1750	2	1688.2	0.0%
1800	1800	92	79076.7	0.1%
1888	1888	1	1204.2	0.0%
1900	1900	9	6548.7	0.0%
1950	1950	1	450.9	0.0%
2000	2000	364	292764.5	0.5%
2050	2050	1	971.8	0.0%
2100	2100	12	12394.8	0.0%
2150	2150	1	566.5	0.0%
2200	2200	32	24110.3	0.0%
2277	2277	1	679.2	0.0%
2300	2300	17	15932.1	0.0%
2324	2324	1	832.9	0.0%
2342	2342	1	1114.3	0.0%
2350	2350	1	992.0	0.0%
2400	2400	30	21822.1	0.0%
2450	2450	1	276.1	0.0%
2500	2500	270	227744.3	0.4%
2600	2600	17	17312.7	0.0%
2680	2680	1	541.2	0.0%
2700	2700	14	10566.4	0.0%
2800	2800	54	52580.4	0.1%
2860	2860	1	1295.3	0.0%
2900	2900	12	8286.4	0.0%
2981	2981	1	632.5	0.0%

# lab_sto: Total salary/pay				
Value	Label	Cases	Weighted	Percentage (Weighted)
3000	3000	355	319621.0	0.5%
3095	3095	1	1022.8	0.0%
3098	3098	1	1022.8	0.0%
3100	3100	6	6540.6	0.0%
3200	3200	30	25805.7	0.0%
3300	3300	4	4562.4	0.0%
3360	3360	1	1081.1	0.0%
3400	3400	13	11709.3	0.0%
3450	3450	1	552.8	0.0%
3500	3500	307	279155.9	0.4%
3570	3570	1	1068.3	0.0%
3600	3600	14	12199.9	0.0%
3700	3700	28	24499.5	0.0%
3750	3750	1	907.8	0.0%
3785	3785	1	1921.5	0.0%
3800	3800	67	60147.0	0.1%
3900	3900	12	10355.1	0.0%
3950	3950	1	825.7	0.0%
3960	3960	1	1121.0	0.0%
4000	4000	402	356899.7	0.6%
4040	4040	2	2032.0	0.0%
4050	4050	1	798.4	0.0%
4070	4070	2	2471.7	0.0%
4080	4080	4	2855.8	0.0%
4100	4100	10	6185.4	0.0%
4160	4160	1	491.2	0.0%
4200	4200	29	25056.3	0.0%
4204	4204	1	904.2	0.0%
4300	4300	24	20666.7	0.0%
4320	4320	1	722.1	0.0%
4350	4350	1	992.4	0.0%
4400	4400	19	15661.5	0.0%
4450	4450	1	244.4	0.0%
4483	4483	1	1528.8	0.0%
4500	4500	225	213098.3	0.3%
4550	4550	1	803.9	0.0%
4560	4560	1	608.8	0.0%
4595	4595	1	850.5	0.0%
4600	4600	12	12621.3	0.0%
4689	4689	1	265.9	0.0%
4700	4700	8	6298.8	0.0%
4800	4800	45	40273.2	0.1%
4896	4896	1	110.9	0.0%
4900	4900	11	9042.8	0.0%
4950	4950	1	583.5	0.0%

# lab\_sto: Total salary/pay

Value	Label	Cases	Weighted	Percentage (Weighted)
4960	4960	1	110.9	0.0%
5000	5000	362	340010.4	0.5%
5010	5010	1	1979.9	0.0%
5100	5100	6	5602.3	0.0%
5200	5200	24	21010.7	0.0%
5300	5300	1	934.6	0.0%
5400	5400	14	13177.1	0.0%
5500	5500	87	78903.4	0.1%
5600	5600	17	18941.2	0.0%
5700	5700	9	9025.8	0.0%
5800	5800	15	13369.0	0.0%
5900	5900	3	3331.7	0.0%
6000	6000	250	243691.2	0.4%
6100	6100	2	1673.6	0.0%
6200	6200	9	7777.9	0.0%
6250	6250	1	1141.8	0.0%
6261	6261	1	865.7	0.0%
6300	6300	3	2694.2	0.0%
6400	6400	2	2297.2	0.0%
6500	6500	72	72221.4	0.1%
6700	6700	7	5240.9	0.0%
6800	6800	6	5043.0	0.0%
6900	6900	3	3641.6	0.0%
7000	7000	129	113427.7	0.2%
7100	7100	1	441.2	0.0%
7200	7200	6	4736.0	0.0%
7300	7300	4	2702.1	0.0%
7400	7400	3	2266.4	0.0%
7500	7500	46	43762.5	0.1%
7600	7600	4	2533.6	0.0%
7800	7800	5	3926.8	0.0%
7900	7900	1	1009.6	0.0%
8000	8000	169	164748.1	0.3%
8200	8200	2	1961.3	0.0%
8300	8300	1	781.7	0.0%
8400	8400	2	2580.8	0.0%
8406	8406	1	620.8	0.0%
8500	8500	28	26760.8	0.0%
8600	8600	1	724.6	0.0%
8900	8900	2	1780.3	0.0%
9000	9000	63	61678.8	0.1%
9010	9010	1	638.9	0.0%
9100	9100	1	852.4	0.0%
9200	9200	2	1266.5	0.0%
9300	9300	1	926.4	0.0%

# lab_sto: Total salary/pay				
Value	Label	Cases	Weighted	Percentage (Weighted)
9400	9400	1	788.7	0.0%
9500	9500	13	17326.0	0.0%
9800	9800	4	2785.0	0.0%
9875	9875	1	850.5	0.0%
10000	10000	182	167609.2	0.3%
10123	10123	1	265.9	0.0%
10200	10200	1	465.3	0.0%
10240	10240	1	802.7	0.0%
10400	10400	1	204.1	0.0%
10500	10500	10	9351.9	0.0%
10700	10700	2	1495.0	0.0%
10900	10900	1	1270.2	0.0%
11000	11000	30	28415.2	0.0%
11500	11500	9	8662.4	0.0%
11600	11600	1	1313.9	0.0%
11800	11800	1	422.0	0.0%
12000	12000	81	77819.4	0.1%
12300	12300	2	1530.5	0.0%
12400	12400	3	2774.6	0.0%
12500	12500	9	8335.8	0.0%
12600	12600	2	1750.2	0.0%
12800	12800	1	893.7	0.0%
12900	12900	1	1541.9	0.0%
13000	13000	39	35417.1	0.1%
13200	13200	1	267.3	0.0%
13500	13500	9	6874.3	0.0%
13800	13800	1	820.2	0.0%
14000	14000	34	35735.2	0.1%
14500	14500	3	2893.5	0.0%
14600	14600	1	843.8	0.0%
14700	14700	1	640.4	0.0%
14800	14800	2	1450.4	0.0%
15000	15000	158	158365.8	0.3%
15194	15194	1	379.3	0.0%
15300	15300	1	1389.2	0.0%
15500	15500	4	4132.7	0.0%
15800	15800	1	1368.3	0.0%
16000	16000	37	35945.5	0.1%
16300	16300	1	777.8	0.0%
16500	16500	3	2825.2	0.0%
16600	16600	1	1720.3	0.0%
16800	16800	2	1164.2	0.0%
16850	16850	1	337.1	0.0%
17000	17000	30	26388.5	0.0%
18000	18000	67	65249.7	0.1%



# lab_sto: Total salary/pay				
Value	Label	Cases	Weighted	Percentage (Weighted)
18500	18500	2	825.8	0.0%
18800	18800	1	1806.9	0.0%
19000	19000	24	24326.8	0.0%
19800	19800	2	1248.5	0.0%
20000	20000	120	139603.7	0.2%
20500	20500	1	549.0	0.0%
20700	20700	1	823.2	0.0%
21000	21000	21	21355.0	0.0%
22000	22000	21	20051.6	0.0%
23000	23000	30	21190.7	0.0%
23500	23500	2	2306.4	0.0%
24000	24000	21	22603.5	0.0%
24900	24900	1	897.9	0.0%
25000	25000	97	110288.8	0.2%
26000	26000	19	19402.8	0.0%
26500	26500	1	1920.9	0.0%
26870	26870	1	645.8	0.0%
27000	27000	16	17626.5	0.0%
27036	27036	1	876.8	0.0%
27500	27500	1	1248.9	0.0%
28000	28000	18	19185.2	0.0%
28500	28500	1	590.3	0.0%
29000	29000	8	7645.4	0.0%
29700	29700	1	1087.9	0.0%
30000	30000	75	96018.9	0.2%
30006	30006	1	958.7	0.0%
31000	31000	3	1318.8	0.0%
32000	32000	13	17870.5	0.0%
33000	33000	3	4326.5	0.0%
34000	34000	4	3518.8	0.0%
35000	35000	33	40968.5	0.1%
36000	36000	4	3756.6	0.0%
36995	36995	1	1316.0	0.0%
37000	37000	5	7393.7	0.0%
38000	38000	7	8177.9	0.0%
39000	39000	3	2550.2	0.0%
40000	40000	32	40445.6	0.1%
41000	41000	2	1140.9	0.0%
42000	42000	8	8833.0	0.0%
43000	43000	3	2368.4	0.0%
43462	43462	1	501.5	0.0%
44000	44000	3	4322.9	0.0%
45000	45000	23	32172.3	0.1%
46000	46000	3	4096.5	0.0%
47000	47000	1	1285.2	0.0%

# lab_sto: Total salary/pay				
Value	Label	Cases	Weighted	Percentage (Weighted)
48000	48000	2	578.8	0.0%
50000	50000	31	39714.9	0.1%
51000	51000	3	2739.3	0.0%
52000	52000	3	6728.7	0.0%
54000	54000	2	1710.2	0.0%
55000	55000	6	8378.6	0.0%
56000	56000	1	1935.7	0.0%
56800	56800	1	933.8	0.0%
60000	60000	11	16480.8	0.0%
62000	62000	1	832.3	0.0%
65000	65000	2	3280.4	0.0%
70000	70000	5	7672.1	0.0%
71000	71000	2	2669.3	0.0%
75000	75000	4	5678.2	0.0%
78000	78000	2	2475.8	0.0%
80000	80000	8	12903.5	0.0%
82000	82000	1	1490.1	0.0%
90000	90000	3	2275.4	0.0%
92000	92000	1	938.2	0.0%
92500	92500	1	2617.9	0.0%
100000	100000	9	13929.0	0.0%
110000	110000	1	3106.4	0.0%
120000	120000	5	7513.8	0.0%
140000	140000	1	1862.1	0.0%
150000	150000	3	1933.7	0.0%
160000	160000	1	625.4	0.0%
200000	200000	3	4649.7	0.0%
240000	240000	1	907.5	0.0%
250000	250000	5	5241.5	0.0%
264000	264000	1	960.9	0.0%
294000	294000	1	501.8	0.0%
330000	330000	1	628.6	0.0%
400000	400000	1	982.5	0.0%
450000	450000	3	2493.1	0.0%
458000	458000	1	1050.9	0.0%
500000	500000	1	3530.2	0.0%
540000	540000	1	511.5	0.0%
740000	740000	1	894.5	0.0%
800000	800000	1	705.8	0.0%
840000	840000	1	790.3	0.0%
1000000	1000000	1	1096.1	0.0%
1300000	1300000	1	1016.9	0.0%
1600000	1600000	1	790.3	0.0%
1900000	1900000	1	860.4	0.0%
888888888	Not applicable	63487	55344361.8	88.9%

# lab_sto: Total salary/pay				
<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>				
# lab_salper: Salary period				
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]			
Statistics [NW/ W]	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]			
Universe	This is applicable to all members of the household in the selected dwelling unit who are 15 years and older and are economically active.			
Literal question	Is this salary .....			
Notes	This question can only be answered if there is an answer in the previous question (LAB6). Based on the information in LAB6, the answer should be classified into the appropriate category in this question (weekly, monthly or annually).			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Per week	1166	1019480.9	1.6%
2	Per month	6493	5889111.7	9.5%
3	Annually	28	30304.4	0.0%
8	Not applicable	63487	55344361.8	88.9%
<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>				
# lab_salc: Income categories				
Information	[Type= continuous] [Format=numeric] [Range= 1-88] [Missing=*]			
Statistics [NW/ W]	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]			
Universe	This is applicable to all members of the household in the selected dwelling unit who are 15 years and older and economically active.			
Literal question	Please estimate the salary/pay of ..... for his/her main job.			
Notes	This question is only applicable if there was no answer in Question LAB5/LAB6, as in the case of a non-response, refusal or 'DO NOT KNOW'. Since this kind of information is very personal and a respondent may feel reluctant to answer it, the survey officer is instructed to inform the respondent that the Statistics Act protects individuals in cases of this nature. As a government department, Statistics South Africa is therefore compelled to abide by it.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	R1–R2 400	83	73730.4	0.1%
2	R2 401–R6 000	145	136957.3	0.2%
3	R6 001–R12 000	234	190792.7	0.3%
4	R12 001–R18 000	269	223862.1	0.4%
5	R18 001–R30 000	477	424534.4	0.7%
6	R30 001–R42 000	601	564217.8	0.9%
7	R42 001–R54 000	714	677917.2	1.1%
8	R54 001–R72 000	802	748804.1	1.2%
9	R72 001–R96 000	658	628692.5	1.0%
10	R96 001–R132 000	614	594694.8	1.0%
11	R132 001–R192 000	627	612027.4	1.0%
12	R192 001–R360 000	954	1019004.5	1.6%
13	R360 001–R450 000	234	267732.5	0.4%
14	R450 001–R650 000	160	199470.8	0.3%
15	R650 001–R750 000	58	68926.9	0.1%
16	R750 001–R850 000	21	23927.0	0.0%
17	R850 001–R1 000 000	46	49569.4	0.1%
18	R1 000 001 or more	59	75124.8	0.1%
19	DO NOT KNOW	1470	1575696.1	2.5%
20	REFUSED	1532	1692078.4	2.7%

# lab_salc: Income categories				
Value	Label	Cases	Weighted	Percentage (Weighted)
88	Not applicable	61416	52435497.7	84.2%
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.				
# lab_transp: Means of transport to go to work				
Information	[Type= continuous] [Format=numeric] [Range= 1-88] [Missing=*]			
Statistics [NW/ W]	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]			
Universe	This is applicable to all members of the household in the selected dwelling unit who are 15 years and older and economically active.			
Literal question	What means of transport is usually used by ..... to get to his/her place of employment?			
Notes	This question is applicable to household members who are economically active and is aimed at establishing what kind of transport is usually used to get to his/her place of employment. If the office is based at home, there is a skip instruction to LAB12.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Office is at home	2293	2235716.6	3.6%
2	Walking	4833	4296200.4	6.9%
3	Bicycle/motorcycle	109	101190.5	0.2%
4	Minibus taxi/sedan taxi/bakkie taxi	5012	4608282.5	7.4%
5	Bus	730	713063.0	1.1%
6	Train	32	34283.3	0.1%
7	Lift club by a group of people sharing a private vehicle	551	525007.1	0.8%
8	Own car/other private vehicle/company vehicle	5440	5863989.9	9.4%
9	Other means of transport	96	90270.6	0.1%
88	Not applicable	52078	43815254.8	70.3%
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.				
# lab_mins: Time taken to place of employment				
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]			
Statistics [NW/ W]	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]			
Universe	This is applicable to all members of the household in the selected dwelling unit who are 15 years and older and economically active.			
Literal question	How many minutes does it take ..... to get to his/her place of employment?			
Notes	This question is aimed at establishing how many minutes are usually taken to his/her place of employment.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Less than 15 minutes	3495	3357102.4	5.4%
2	15–30 minutes	8014	7661326.5	12.3%
3	31–60 minutes	4165	4101567.8	6.6%
4	61–90 minutes	726	712009.1	1.1%
5	More than 90 minutes	238	235966.5	0.4%
6	DO NOT KNOW	165	164315.1	0.3%
8	Not applicable	54371	46050971.4	73.9%
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.				
# lab_sector: Sector of organisation/business or branch				
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]			
Statistics [NW/ W]	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]			

# lab_sector: Sector of organisation/business or branch					
<b>Universe</b>		This is applicable to all members of the household in the selected dwelling unit who are 15 years and older and economically active.			
<b>Literal question</b>		Is the organisation/business/branch where ... works			
<b>Notes</b>		This question is aimed at establishing in what sector the organisation/business or branch the person is working in, is registered or classified as.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	In the formal sector (registered to perform an activity)	14562	14518345.6	<div></div>	23.3%
2	In the informal sector (not registered to perform an activity)	4325	3712790.3	<div></div>	6.0%
3	DO NOT KNOW	209	236868.1	<div></div>	0.4%
8	Not applicable	52078	43815254.8	<div></div>	70.3%
<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>					
# lab_look: Looking for any kind of job or trying business					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]			
<b>Universe</b>		Every person who has stayed in the household in the selected dwelling unit at least four nights per week in the four weeks prior to the interview and who is 15 years and older.			
<b>Literal question</b>		In the last four weeks, was ..... looking for any kind of job or trying to start any type of business?			
<b>Notes</b>		This question asks each individual in the household whether they were looking for any kind of job or trying to start any type of business. Note that all kinds of business activities, even if they were done for only one hour, have to be included. The reference period is the last four calendar weeks.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	10392	9416423.4	<div></div>	15.1%
2	No	21290	16719007.8	<div></div>	26.8%
8	Not applicable	39492	36147827.6	<div></div>	58.0%
<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>					
# lab_start: Liked to work					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]			
<b>Universe</b>		This is applicable to all members of the household in the selected dwelling unit who are 15 years and older.			
<b>Literal question</b>		Would ..... have liked to work during the last week?			
<b>Notes</b>		This question asks each individual in the household whether they would have liked to work during the last calendar week (Monday to Sunday). The reference period is the last calendar week.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	3175	2692944.1	<div></div>	4.3%
2	No	18115	14026063.7	<div></div>	22.5%
8	Not applicable	49884	45564251.0	<div></div>	73.2%
<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>					
# lab_rnsw: Reason for not trying to find work or starting a business					
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 1-88] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]			
<b>Universe</b>		This is applicable to all members of the household in the selected dwelling unit who are 15 years and older and who are not economically active.			
<b>Literal question</b>		What was the main reason why ..... did not try to find work or start a business in the last four weeks?			

# lab_rnsw: Reason for not trying to find work or starting a business				
<b>Notes</b>		This question asks each individual in the household the main reason for not trying to find work or starting a business. The reference period is the past four calendar weeks.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Awaiting the season for work	29	30286.4	0.0%
2	Waiting to be recalled from a job	34	27146.1	0.0%
3	Health reasons	113	90987.7	0.1%
4	Pregnancy	46	45551.9	0.1%
5	Disabled or unable to work (Handicapped)	39	32792.4	0.1%
6	Housewife/homemaker (Family considerations/ child care)	181	162752.9	0.3%
7	Undergoing training to help find work	9	8046.0	0.0%
8	No jobs available in the area	1673	1382207.0	2.2%
9	Lack of money to pay for transport to look for work	152	135250.4	0.2%
10	Unable to find work requiring his/her skills	60	56542.5	0.1%
11	Lost hope of finding any kind of work	161	133172.2	0.2%
12	No transport available	4	4051.3	0.0%
13	Scholar or student	344	287631.4	0.5%
14	Retired	23	18941.1	0.0%
15	Too old/young to work	67	48809.6	0.1%
16	Did not want to work	15	13760.6	0.0%
17	OTHER REASON THAN ANY OF THE ABOVE	225	215014.5	0.3%
88	Not applicable	67999	59590314.7	95.7%
<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>				
# lab_accjob: Start work or a business				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]		
<b>Universe</b>		This is applicable to all members of the household in the selected dwelling unit who are 15 years and older and not economically active.		
<b>Literal question</b>		If a suitable job had been offered or circumstances had allowed, would ..... have been able to start work or a business in the last week (Monday to Sunday)?		
<b>Notes</b>		This question asks each individual in the household whether they would have been able to start work or a business in the last week, if a suitable job had been offered or circumstances had allowed. If currently not working or running his/her own business, is he/she willing and/or able to work? Note that all kinds of business activities, even if it was done for only one hour, have to be included. The reference period is the last calendar week.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	10102	9180801.0	14.7%
2	No	287	232122.2	0.4%
3	DO NOT KNOW	3	3500.2	0.0%
8	Not applicable	60782	52866835.4	84.9%
<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>				
# lab_res_name: Person number of the respondent				
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]		
<b>Literal question</b>		Indicate the person who completed most of the questions thus far.		

# lab\_res\_name: Person number of the respondent

Value	Label	Cases	Weighted	Percentage (Weighted)
1	1	26689	22626976.8	<div></div> 36.3%
2	2	15807	14027525.5	<div></div> 22.5%
3	3	4820	4304754.6	<div></div> 6.9%
4	4	2091	1981010.7	<div></div> 3.2%
5	5	801	868835.5	<div></div> 1.4%
6	6	340	403819.3	<div></div> 0.6%
7	7	167	223778.2	<div></div> 0.4%
8	8	102	153728.5	<div></div> 0.2%
9	9	31	50089.3	<div></div> 0.1%
10	10	16	31620.5	<div></div> 0.1%
11	11	8	3563.4	<div></div> 0.0%
12	12	19	24808.9	<div></div> 0.0%
13	13	9	12171.6	<div></div> 0.0%
14	14	8	7981.6	<div></div> 0.0%
15	15	1	1853.0	<div></div> 0.0%
17	17	5	7594.5	<div></div> 0.0%
99	Unspecified	20260	17553147.0	<div></div> 28.2%

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.

# undisab: UN Disability				
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]			
Statistics [NW/ W]	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]			
Universe	This is applicable to all members of the household in the selected dwelling unit.			
Notes	Disability as per dsb_see to dsb_com. If an individual has 'Some difficulty' (2) for two or more of the six categories, then they are disabled. If an individual has 'A lot of difficulty' (3) or is 'Unable to do' (4) for one or more categories, they are classified as disabled.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	Not disabled	67385	59459299.0	<div><div></div></div> 95.5%
1	Disabled	3785	2821926.5	<div><div></div></div> 4.5%
9	Unspecified	4	2033.3	<div><div></div></div> 0.0%
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.				
# disab: Disability				
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]			
Statistics [NW/ W]	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]			
Universe	This is applicable to all household members aged five years and older in the selected dwelling unit.			
Notes	Disability as per dsb_see to dsb_com. If an individual has 'Some difficulty' (2) or 'A lot of difficulty' (3) or is 'Unable to do' (4) for one or more categories, they are classified as disabled.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	Not disabled	63140	56044625.9	<div><div></div></div> 90.0%
1	Disabled	8030	6236599.6	<div><div></div></div> 10.0%
9	Unspecified	4	2033.3	<div><div></div></div> 0.0%
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.				
# sevdisab: Severe disability				
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]			
Statistics [NW/ W]	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]			
Universe	This is applicable to all members of the household in the selected dwelling unit.			
Notes	Disability as per dsb_see to dsb_com. If an individual has 'A lot of difficulty' or is 'Unable to do' for one or more categories, they are classified as severely disabled.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	Not disabled	68855	60526661.2	<div><div></div></div> 97.2%
1	Disabled	2315	1754564.3	<div><div></div></div> 2.8%
9	Unspecified	4	2033.3	<div><div></div></div> 0.0%
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.				
# geotype: Geography Type				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]			
Notes	Classification according to the settlement characteristics.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Urban	43251	40058671.0	<div><div></div></div> 64.3%
2	Traditional	25633	19744565.3	<div><div></div></div> 31.7%
3	Farms	2290	2480022.5	<div><div></div></div> 4.0%
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.				



# metro_code: Metro Code				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-17] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	WC – Non-metro	2205	2689770.6	<div></div> 4.3%
2	WC – City of Cape Town	3968	4680277.7	<div></div> 7.5%
3	EC – Non-metro	6870	4460110.6	<div></div> 7.2%
4	EC – Buffalo City	1242	793799.0	<div></div> 1.3%
5	EC – Nelson Mandela Bay	1565	1282427.8	<div></div> 2.1%
6	NC – Non-metro	3160	1307825.7	<div></div> 2.1%
7	FS – Non-metro	2955	2184667.8	<div></div> 3.5%
8	FS – Mangaung	1237	842517.6	<div></div> 1.4%
9	KZN – Non-metro	9158	7938467.4	<div></div> 12.7%
10	KZN – eThekwin	4004	4021623.1	<div></div> 6.5%
11	NW – Non-metro	4285	4266495.5	<div></div> 6.9%
12	GP – Non-metro	2421	2079699.4	<div></div> 3.3%
13	GP – Ekurhuleni	4964	4073067.4	<div></div> 6.5%
14	GP – City of Johannesburg	5593	6399849.3	<div></div> 10.3%
15	GP – City of Tshwane	3465	4091751.8	<div></div> 6.6%
16	MP – Non-metro	5817	4937972.8	<div></div> 7.9%
17	LP – Non-metro	8265	6232935.0	<div></div> 10.0%
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.				
# metro: Metro				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Metro	26038	26185313.9	<div></div> 42.0%
2	Non-metro	45136	36097944.9	<div></div> 58.0%
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.				
# stratum: Stratum				
<b>Information</b>		[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]		
<b>Notes</b>		Six-digit number representing stratum formed during Master Sample 2006 where digit 1 = province based on 2005 provincial boundaries, digits 2 and 3 = metro/non-metro, and digit 4 = geography type.		
Value	Label	Cases	Weighted	Percentage (Weighted)
10101	10101	109	112697.0	<div></div> 0.2%
10102	10102	252	361214.7	<div></div> 0.6%
10103	10103	300	330197.0	<div></div> 0.5%
10104	10104	103	150766.3	<div></div> 0.2%
10105	10105	291	330466.8	<div></div> 0.5%
10106	10106	147	164781.6	<div></div> 0.3%
10107	10107	137	125650.7	<div></div> 0.2%
10108	10108	105	115328.8	<div></div> 0.2%
10109	10109	267	309418.1	<div></div> 0.5%
10110	10110	48	57081.2	<div></div> 0.1%

# stratum: Stratum				
Value	Label	Cases	Weighted	Percentage (Weighted)
10111	10111	202	258631.8	<div></div> 0.4%
10301	10301	244	373536.5	<div></div> 0.6%
11101	11101	203	224519.8	<div></div> 0.4%
11102	11102	232	272758.0	<div></div> 0.4%
11103	11103	172	269989.9	<div></div> 0.4%
11104	11104	631	625078.0	<div></div> 1.0%
11105	11105	209	296302.1	<div></div> 0.5%
11106	11106	277	445943.0	<div></div> 0.7%
11107	11107	440	473851.8	<div></div> 0.8%
11108	11108	346	455491.8	<div></div> 0.7%
11109	11109	494	533762.8	<div></div> 0.9%
11110	11110	41	53205.3	<div></div> 0.1%
11111	11111	130	150653.2	<div></div> 0.2%
11112	11112	58	113370.4	<div></div> 0.2%
11113	11113	571	508020.2	<div></div> 0.8%
11114	11114	164	257331.3	<div></div> 0.4%
20101	20101	323	242972.6	<div></div> 0.4%
20102	20102	387	253673.6	<div></div> 0.4%
20103	20103	186	114319.9	<div></div> 0.2%
20104	20104	106	54718.9	<div></div> 0.1%
20105	20105	449	251828.3	<div></div> 0.4%
20106	20106	129	70687.5	<div></div> 0.1%
20107	20107	169	124775.2	<div></div> 0.2%
20108	20108	59	62339.0	<div></div> 0.1%
20201	20201	142	69526.5	<div></div> 0.1%
20202	20202	185	107488.2	<div></div> 0.2%
20203	20203	198	137334.3	<div></div> 0.2%
20204	20204	143	96429.4	<div></div> 0.2%
20205	20205	121	72109.2	<div></div> 0.1%
20206	20206	216	125519.5	<div></div> 0.2%
20207	20207	113	67973.5	<div></div> 0.1%
20208	20208	45	25068.3	<div></div> 0.0%
20209	20209	216	120627.5	<div></div> 0.2%
20210	20210	345	205215.2	<div></div> 0.3%
20211	20211	252	159924.3	<div></div> 0.3%
20212	20212	197	122475.9	<div></div> 0.2%
20213	20213	309	206788.4	<div></div> 0.3%
20214	20214	272	178885.0	<div></div> 0.3%
20215	20215	269	182795.1	<div></div> 0.3%
20216	20216	284	206639.1	<div></div> 0.3%
20217	20217	376	273328.5	<div></div> 0.4%
20218	20218	284	188260.9	<div></div> 0.3%
20219	20219	274	198838.7	<div></div> 0.3%
20220	20220	420	235295.8	<div></div> 0.4%
20221	20221	269	149949.6	<div></div> 0.2%

# stratum: Stratum				
Value	Label	Cases	Weighted	Percentage (Weighted)
20301	20301	132	154322.9	<div></div> 0.2%
22101	22101	249	187726.1	<div></div> 0.3%
22102	22102	408	239876.1	<div></div> 0.4%
22103	22103	91	45758.6	<div></div> 0.1%
22104	22104	248	173834.5	<div></div> 0.3%
22201	22201	246	146603.8	<div></div> 0.2%
23101	23101	457	368601.7	<div></div> 0.6%
23102	23102	197	156557.6	<div></div> 0.3%
23103	23103	446	361091.5	<div></div> 0.6%
23104	23104	64	58021.4	<div></div> 0.1%
23105	23105	225	209004.3	<div></div> 0.3%
23106	23106	176	129151.3	<div></div> 0.2%
30101	30101	920	340800.1	<div></div> 0.5%
30102	30102	476	159539.3	<div></div> 0.3%
30103	30103	638	250666.4	<div></div> 0.4%
30104	30104	265	156285.4	<div></div> 0.3%
30201	30201	608	218093.7	<div></div> 0.4%
30301	30301	137	127101.6	<div></div> 0.2%
30401	30401	116	55339.2	<div></div> 0.1%
40101	40101	308	224760.7	<div></div> 0.4%
40102	40102	384	255011.4	<div></div> 0.4%
40103	40103	118	111348.7	<div></div> 0.2%
40104	40104	309	212984.6	<div></div> 0.3%
40105	40105	440	305821.3	<div></div> 0.5%
40106	40106	370	263274.7	<div></div> 0.4%
40107	40107	160	119761.5	<div></div> 0.2%
40108	40108	127	95057.0	<div></div> 0.2%
40109	40109	112	77262.3	<div></div> 0.1%
40201	40201	381	268540.7	<div></div> 0.4%
40301	40301	103	153888.0	<div></div> 0.2%
40401	40401	143	96956.8	<div></div> 0.2%
44101	44101	575	360484.4	<div></div> 0.6%
44102	44102	226	170306.8	<div></div> 0.3%
44103	44103	321	202109.6	<div></div> 0.3%
44104	44104	115	109616.8	<div></div> 0.2%
50101	50101	111	115418.6	<div></div> 0.2%
50102	50102	480	398976.3	<div></div> 0.6%
50103	50103	129	131898.0	<div></div> 0.2%
50104	50104	30	40838.7	<div></div> 0.1%
50105	50105	147	128604.0	<div></div> 0.2%
50106	50106	160	135540.5	<div></div> 0.2%
50107	50107	430	373006.2	<div></div> 0.6%
50108	50108	75	75037.5	<div></div> 0.1%
50109	50109	588	496191.1	<div></div> 0.8%
50110	50110	236	190732.8	<div></div> 0.3%

# stratum: Stratum					
Value	Label	Cases	Weighted	Percentage (Weighted)	
50201	50201	239	211006.9	<div></div>	0.3%
50202	50202	292	202701.6	<div></div>	0.3%
50203	50203	316	276623.9	<div></div>	0.4%
50204	50204	249	206928.3	<div></div>	0.3%
50205	50205	256	211960.0	<div></div>	0.3%
50206	50206	295	290087.2	<div></div>	0.5%
50207	50207	86	66316.7	<div></div>	0.1%
50208	50208	663	522889.0	<div></div>	0.8%
50209	50209	534	416462.5	<div></div>	0.7%
50210	50210	364	304785.7	<div></div>	0.5%
50211	50211	218	180955.6	<div></div>	0.3%
50212	50212	496	536896.2	<div></div>	0.9%
50213	50213	158	149462.1	<div></div>	0.2%
50214	50214	522	441154.5	<div></div>	0.7%
50215	50215	194	126980.1	<div></div>	0.2%
50216	50216	632	601599.6	<div></div>	1.0%
50217	50217	608	464668.8	<div></div>	0.7%
50218	50218	290	275270.7	<div></div>	0.4%
50301	50301	360	365474.6	<div></div>	0.6%
55101	55101	168	243590.2	<div></div>	0.4%
55102	55102	337	319160.1	<div></div>	0.5%
55103	55103	19	22728.1	<div></div>	0.0%
55104	55104	424	390212.6	<div></div>	0.6%
55105	55105	267	302213.2	<div></div>	0.5%
55106	55106	600	563932.2	<div></div>	0.9%
55107	55107	22	15225.8	<div></div>	0.0%
55108	55108	140	129928.1	<div></div>	0.2%
55109	55109	374	381065.4	<div></div>	0.6%
55110	55110	28	47374.3	<div></div>	0.1%
55111	55111	268	247653.4	<div></div>	0.4%
55112	55112	416	411299.9	<div></div>	0.7%
55113	55113	77	81580.4	<div></div>	0.1%
55201	55201	864	865659.3	<div></div>	1.4%
60101	60101	133	190041.6	<div></div>	0.3%
60102	60102	143	126158.4	<div></div>	0.2%
60103	60103	242	212447.0	<div></div>	0.3%
60104	60104	94	95557.6	<div></div>	0.2%
60105	60105	153	250739.0	<div></div>	0.4%
60106	60106	252	242503.0	<div></div>	0.4%
60107	60107	384	350978.0	<div></div>	0.6%
60108	60108	207	191916.0	<div></div>	0.3%
60201	60201	197	192504.6	<div></div>	0.3%
60202	60202	353	288523.7	<div></div>	0.5%
60203	60203	169	154627.7	<div></div>	0.2%
60204	60204	303	290414.7	<div></div>	0.5%

# stratum: Stratum					
Value	Label	Cases	Weighted	Percentage (Weighted)	
60205	60205	98	100868.8	<div></div>	0.2%
60206	60206	147	140641.1	<div></div>	0.2%
60207	60207	305	256198.7	<div></div>	0.4%
60208	60208	177	149363.7	<div></div>	0.2%
60301	60301	146	245108.0	<div></div>	0.4%
60401	60401	540	503983.8	<div></div>	0.8%
60402	60402	242	283920.0	<div></div>	0.5%
70101	70101	214	245699.3	<div></div>	0.4%
70102	70102	365	343262.8	<div></div>	0.6%
70103	70103	104	78560.1	<div></div>	0.1%
70104	70104	501	352220.2	<div></div>	0.6%
70105	70105	57	62469.1	<div></div>	0.1%
70106	70106	128	103831.8	<div></div>	0.2%
70107	70107	383	278752.8	<div></div>	0.4%
70108	70108	299	259963.9	<div></div>	0.4%
70109	70109	159	152265.3	<div></div>	0.2%
70401	70401	211	202674.2	<div></div>	0.3%
76101	76101	157	97843.2	<div></div>	0.2%
76102	76102	552	400138.7	<div></div>	0.6%
76103	76103	401	282156.0	<div></div>	0.5%
76104	76104	82	101529.4	<div></div>	0.2%
76105	76105	323	338182.6	<div></div>	0.5%
76106	76106	230	269788.8	<div></div>	0.4%
76107	76107	638	425093.1	<div></div>	0.7%
76108	76108	430	380813.9	<div></div>	0.6%
76109	76109	512	454254.5	<div></div>	0.7%
76110	76110	197	234786.9	<div></div>	0.4%
76111	76111	573	432495.7	<div></div>	0.7%
76112	76112	718	508211.7	<div></div>	0.8%
76113	76113	151	147772.9	<div></div>	0.2%
77101	77101	177	225618.4	<div></div>	0.4%
77102	77102	919	856072.0	<div></div>	1.4%
77103	77103	470	414720.8	<div></div>	0.7%
77104	77104	203	223128.1	<div></div>	0.4%
77105	77105	220	224874.2	<div></div>	0.4%
77106	77106	469	380057.8	<div></div>	0.6%
77107	77107	364	478764.9	<div></div>	0.8%
77108	77108	576	757828.7	<div></div>	1.2%
77109	77109	258	522759.9	<div></div>	0.8%
77110	77110	57	131353.8	<div></div>	0.2%
77111	77111	245	417015.0	<div></div>	0.7%
77112	77112	213	230946.1	<div></div>	0.4%
77113	77113	405	381829.0	<div></div>	0.6%
77114	77114	101	214838.7	<div></div>	0.3%
77115	77115	24	51823.6	<div></div>	0.1%

# stratum: Stratum				
Value	Label	Cases	Weighted	Percentage (Weighted)
77116	77116	892	888218.2	<div></div> 1.4%
78101	78101	44	43158.7	<div></div> 0.1%
78102	78102	117	271735.1	<div></div> 0.4%
78103	78103	271	382063.6	<div></div> 0.6%
78104	78104	61	121702.1	<div></div> 0.2%
78105	78105	524	471704.6	<div></div> 0.8%
78106	78106	336	326870.3	<div></div> 0.5%
78107	78107	526	488055.3	<div></div> 0.8%
78108	78108	335	383034.2	<div></div> 0.6%
78109	78109	132	168872.2	<div></div> 0.3%
78110	78110	64	150751.8	<div></div> 0.2%
78111	78111	76	147430.7	<div></div> 0.2%
78112	78112	142	308500.9	<div></div> 0.5%
78113	78113	523	521038.2	<div></div> 0.8%
78201	78201	314	306834.2	<div></div> 0.5%
80101	80101	329	285977.7	<div></div> 0.5%
80102	80102	485	430411.3	<div></div> 0.7%
80103	80103	104	85595.4	<div></div> 0.1%
80104	80104	66	98793.8	<div></div> 0.2%
80105	80105	100	98099.1	<div></div> 0.2%
80106	80106	282	224045.7	<div></div> 0.4%
80107	80107	54	45554.6	<div></div> 0.1%
80108	80108	566	441719.8	<div></div> 0.7%
80109	80109	199	231361.6	<div></div> 0.4%
80110	80110	314	282131.7	<div></div> 0.5%
80201	80201	385	296536.5	<div></div> 0.5%
80202	80202	448	327759.4	<div></div> 0.5%
80203	80203	277	233265.2	<div></div> 0.4%
80204	80204	583	448768.7	<div></div> 0.7%
80205	80205	353	304717.4	<div></div> 0.5%
80206	80206	165	156885.3	<div></div> 0.3%
80207	80207	146	102115.9	<div></div> 0.2%
80208	80208	622	490370.7	<div></div> 0.8%
80301	80301	252	282512.0	<div></div> 0.5%
80401	80401	87	71351.1	<div></div> 0.1%
90101	90101	158	122664.4	<div></div> 0.2%
90102	90102	376	263568.1	<div></div> 0.4%
90103	90103	89	74045.8	<div></div> 0.1%
90104	90104	169	166589.8	<div></div> 0.3%
90105	90105	472	374416.9	<div></div> 0.6%
90201	90201	599	461922.3	<div></div> 0.7%
90202	90202	276	183771.4	<div></div> 0.3%
90203	90203	202	131792.1	<div></div> 0.2%
90204	90204	322	226587.4	<div></div> 0.4%
90205	90205	254	207259.3	<div></div> 0.3%

# stratum: Stratum				
Value	Label	Cases	Weighted	Percentage (Weighted)
90206	90206	121	96568.5	<div><div></div></div> 0.2%
90207	90207	467	412477.3	<div><div></div></div> 0.7%
90208	90208	707	588021.5	<div><div></div></div> 0.9%
90209	90209	787	557978.0	<div><div></div></div> 0.9%
90210	90210	512	326364.3	<div><div></div></div> 0.5%
90211	90211	185	131899.8	<div><div></div></div> 0.2%
90212	90212	454	324437.3	<div><div></div></div> 0.5%
90213	90213	538	343685.2	<div><div></div></div> 0.6%
90214	90214	466	317103.1	<div><div></div></div> 0.5%
90215	90215	242	170541.2	<div><div></div></div> 0.3%
90216	90216	309	224455.8	<div><div></div></div> 0.4%
90301	90301	136	164880.6	<div><div></div></div> 0.3%
90401	90401	424	361905.2	<div><div></div></div> 0.6%
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.				
# lab_salary: Salary				
Information		[Type= continuous] [Format=numeric] [Range= 11-999999999] [Missing=*]		
Statistics [NW/ W]		[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]		
Notes		The total monthly salary includes overtime, allowances, bonuses and any deductions before tax. It is derived from LAB7 and LAB8.		
Value	Label	Cases	Weighted	Percentage (Weighted)
11	11	1	896.9	0.0%
17	17	1	425.6	0.0%
18	18	1	1379.1	0.0%
25	25	2	4557.3	0.0%
26	26	3	5691.5	0.0%
42	42	2	5296.6	0.0%
45	45	2	1052.6	0.0%
50	50	1	481.5	0.0%
75	75	2	1665.2	0.0%
100	100	9	6225.6	0.0%
113	113	93	81174.6	0.1%
120	120	4	2516.7	0.0%
150	150	5	3950.1	0.0%
160	160	2	1623.8	0.0%
167	167	1	664.9	0.0%
180	180	1	531.2	0.0%
200	200	17	11803.5	0.0%
220	220	1	1065.6	0.0%
240	240	1	215.6	0.0%
250	250	6	3369.2	0.0%
280	280	1	1188.1	0.0%
292	292	1	563.4	0.0%
300	300	16	13412.9	0.0%
320	320	1	684.5	0.0%

# lab_salary: Salary				
Value	Label	Cases	Weighted	Percentage (Weighted)
350	350	7	5466.3	0.0%
360	360	161	151804.9	0.2%
400	400	48	30735.8	0.0%
417	417	1	1103.0	0.0%
420	420	1	532.8	0.0%
430	430	1	1252.8	0.0%
450	450	8	8580.5	0.0%
480	480	4	3482.4	0.0%
500	500	108	89492.0	0.1%
520	520	1	936.5	0.0%
550	550	2	1360.3	0.0%
600	600	69	55595.9	0.1%
650	650	4	3563.1	0.0%
680	680	1	732.9	0.0%
690	690	1	1378.6	0.0%
700	700	63	42982.0	0.1%
720	720	4	3168.8	0.0%
736	736	254	211684.3	0.3%
750	750	18	10704.6	0.0%
760	760	2	766.7	0.0%
766	766	2	1578.0	0.0%
767	767	1	851.7	0.0%
780	780	12	7839.3	0.0%
800	800	227	171196.7	0.3%
809	809	2	1868.2	0.0%
810	810	5	3325.4	0.0%
830	830	1	847.0	0.0%
840	840	5	4063.1	0.0%
850	850	19	13240.2	0.0%
860	860	5	3203.2	0.0%
870	870	1	943.4	0.0%
880	880	58	38542.8	0.1%
885	885	2	1555.3	0.0%
890	890	7	6516.5	0.0%
900	900	44	32450.1	0.1%
906	906	1	652.8	0.0%
910	910	1	1296.4	0.0%
940	940	2	1795.4	0.0%
950	950	6	3383.6	0.0%
960	960	51	34586.8	0.1%
980	980	2	773.0	0.0%
1000	1000	268	214806.5	0.3%
1001	1001	1	124.6	0.0%
1005	1005	1	793.6	0.0%
1040	1040	1	297.8	0.0%



# lab_salary: Salary				
Value	Label	Cases	Weighted	Percentage (Weighted)
1050	1050	6	4986.8	0.0%
1080	1080	1	1696.4	0.0%
1100	1100	2	1253.5	0.0%
1150	1150	1	751.3	0.0%
1200	1200	207	165028.3	0.3%
1249	1249	286	239344.5	0.4%
1280	1280	1	897.0	0.0%
1300	1300	29	24742.4	0.0%
1320	1320	1	634.0	0.0%
1350	1350	3	2542.6	0.0%
1360	1360	1	171.8	0.0%
1400	1400	56	44372.1	0.1%
1440	1440	1	748.7	0.0%
1450	1450	1	649.3	0.0%
1500	1500	279	229541.7	0.4%
1508	1508	1	730.9	0.0%
1516	1516	2	2229.4	0.0%
1520	1520	2	2226.8	0.0%
1550	1550	1	831.8	0.0%
1560	1560	2	3924.7	0.0%
1600	1600	107	91771.7	0.1%
1640	1640	2	1695.3	0.0%
1690	1690	1	928.2	0.0%
1700	1700	43	34057.0	0.1%
1712	1712	2	806.2	0.0%
1750	1750	1	927.7	0.0%
1760	1760	1	410.0	0.0%
1792	1792	1	386.7	0.0%
1800	1800	141	128513.6	0.2%
1880	1880	2	1788.3	0.0%
1900	1900	6	3799.6	0.0%
1920	1920	1	386.3	0.0%
2000	2000	640	536199.3	0.9%
2008	2008	502	447326.9	0.7%
2040	2040	2	2489.6	0.0%
2050	2050	2	1808.4	0.0%
2056	2056	1	434.1	0.0%
2100	2100	16	15323.1	0.0%
2120	2120	1	808.9	0.0%
2150	2150	1	566.5	0.0%
2160	2160	1	336.1	0.0%
2200	2200	53	42048.2	0.1%
2277	2277	1	679.2	0.0%
2300	2300	19	18000.1	0.0%
2324	2324	1	832.9	0.0%

# lab_salary: Salary				
Value	Label	Cases	Weighted	Percentage (Weighted)
2350	2350	1	992.0	0.0%
2400	2400	125	104982.3	0.2%
2450	2450	1	276.1	0.0%
2480	2480	1	630.1	0.0%
2500	2500	334	288525.4	0.5%
2600	2600	35	31916.9	0.1%
2680	2680	1	541.2	0.0%
2700	2700	20	14913.9	0.0%
2760	2760	1	1173.2	0.0%
2800	2800	130	124658.0	0.2%
2860	2860	2	2197.7	0.0%
2880	2880	1	1379.1	0.0%
2900	2900	14	9177.1	0.0%
2981	2981	1	632.5	0.0%
2997	2997	626	587915.6	0.9%
3000	3000	519	481236.1	0.8%
3040	3040	1	629.5	0.0%
3095	3095	1	1022.8	0.0%
3098	3098	1	1022.8	0.0%
3100	3100	7	8062.0	0.0%
3200	3200	111	109418.1	0.2%
3300	3300	5	5707.2	0.0%
3360	3360	1	1081.1	0.0%
3400	3400	30	27239.5	0.0%
3450	3450	1	552.8	0.0%
3500	3500	453	422166.4	0.7%
3520	3520	1	745.5	0.0%
3570	3570	2	1657.4	0.0%
3600	3600	60	53256.7	0.1%
3680	3680	2	1907.2	0.0%
3700	3700	36	33038.9	0.1%
3750	3750	1	907.8	0.0%
3760	3760	1	336.1	0.0%
3785	3785	1	1921.5	0.0%
3800	3800	112	102664.9	0.2%
3900	3900	16	13890.4	0.0%
3920	3920	1	638.7	0.0%
3929	3929	751	718889.2	1.2%
3950	3950	1	825.7	0.0%
3960	3960	2	1867.3	0.0%
4000	4000	736	690922.1	1.1%
4040	4040	2	2032.0	0.0%
4050	4050	2	2098.7	0.0%
4070	4070	4	4200.1	0.0%
4080	4080	7	5630.9	0.0%

# lab_salary: Salary				
Value	Label	Cases	Weighted	Percentage (Weighted)
4100	4100	11	5977.3	0.0%
4160	4160	2	1380.0	0.0%
4172	4172	1	294.8	0.0%
4200	4200	46	40065.2	0.1%
4204	4204	1	904.2	0.0%
4300	4300	29	24927.3	0.0%
4320	4320	1	722.1	0.0%
4350	4350	1	992.4	0.0%
4400	4400	37	32306.1	0.1%
4450	4450	1	244.4	0.0%
4483	4483	1	1528.8	0.0%
4500	4500	349	344504.1	0.6%
4550	4550	1	803.9	0.0%
4560	4560	2	2128.7	0.0%
4572	4572	1	690.8	0.0%
4595	4595	1	850.5	0.0%
4600	4600	17	16088.3	0.0%
4680	4680	2	2588.4	0.0%
4689	4689	2	464.8	0.0%
4700	4700	11	8920.7	0.0%
4800	4800	130	128034.1	0.2%
4896	4896	1	110.9	0.0%
4900	4900	16	13323.0	0.0%
4950	4950	1	583.5	0.0%
4960	4960	2	404.0	0.0%
5000	5000	567	554747.4	0.9%
5010	5010	1	1979.9	0.0%
5100	5100	8	7428.8	0.0%
5200	5200	51	48392.8	0.1%
5257	5257	840	789944.1	1.3%
5300	5300	1	934.6	0.0%
5400	5400	19	18757.6	0.0%
5500	5500	136	133623.8	0.2%
5520	5520	2	1385.6	0.0%
5600	5600	40	41473.7	0.1%
5700	5700	13	12948.7	0.0%
5800	5800	23	20172.3	0.0%
5900	5900	9	8704.1	0.0%
6000	6000	542	544668.0	0.9%
6100	6100	2	1673.6	0.0%
6200	6200	12	13384.8	0.0%
6250	6250	1	1141.8	0.0%
6261	6261	1	865.7	0.0%
6300	6300	6	7118.6	0.0%
6400	6400	13	13879.5	0.0%

# lab_salary: Salary				
Value	Label	Cases	Weighted	Percentage (Weighted)
6500	6500	109	111844.9	0.2%
6600	6600	1	249.3	0.0%
6667	6667	2	1646.8	0.0%
6700	6700	9	6897.8	0.0%
6800	6800	17	16362.6	0.0%
6900	6900	4	5027.5	0.0%
6958	6958	699	668095.6	1.1%
7000	7000	228	215735.3	0.3%
7100	7100	1	441.2	0.0%
7200	7200	34	30410.5	0.0%
7300	7300	5	3231.8	0.0%
7400	7400	5	4197.7	0.0%
7500	7500	75	70859.4	0.1%
7552	7552	1	1204.2	0.0%
7600	7600	12	9670.7	0.0%
7800	7800	7	5266.7	0.0%
7900	7900	3	3000.6	0.0%
8000	8000	337	346587.4	0.6%
8200	8200	3	3131.3	0.0%
8300	8300	2	2260.2	0.0%
8333	8333	1	1247.8	0.0%
8400	8400	4	4880.1	0.0%
8406	8406	1	620.8	0.0%
8500	8500	42	41292.2	0.1%
8600	8600	2	1538.8	0.0%
8800	8800	5	3401.7	0.0%
8900	8900	3	2645.0	0.0%
9000	9000	97	98811.9	0.2%
9010	9010	4	3151.8	0.0%
9100	9100	1	852.4	0.0%
9200	9200	4	3494.7	0.0%
9300	9300	1	926.4	0.0%
9368	9368	1	1114.3	0.0%
9400	9400	1	788.7	0.0%
9475	9475	643	624577.3	1.0%
9500	9500	21	29601.3	0.0%
9600	9600	4	6293.8	0.0%
9800	9800	4	2785.0	0.0%
9875	9875	2	1679.6	0.0%
10000	10000	328	325994.6	0.5%
10123	10123	2	649.7	0.0%
10200	10200	1	465.3	0.0%
10240	10240	1	802.7	0.0%
10400	10400	3	1695.1	0.0%
10500	10500	13	14200.7	0.0%

# lab_salary: Salary				
Value	Label	Cases	Weighted	Percentage (Weighted)
10700	10700	2	1495.0	0.0%
10800	10800	2	1607.3	0.0%
10900	10900	1	1270.2	0.0%
11000	11000	44	43603.7	0.1%
11200	11200	7	9777.6	0.0%
11500	11500	11	10460.1	0.0%
11600	11600	5	6299.3	0.0%
11800	11800	1	422.0	0.0%
12000	12000	174	178966.4	0.3%
12300	12300	4	3271.1	0.0%
12400	12400	3	2627.3	0.0%
12500	12500	16	15374.0	0.0%
12600	12600	2	1750.2	0.0%
12800	12800	6	5255.2	0.0%
12900	12900	1	1541.9	0.0%
13000	13000	63	60001.1	0.1%
13200	13200	1	267.3	0.0%
13352	13352	654	637832.6	1.0%
13500	13500	16	14525.7	0.0%
13800	13800	1	820.2	0.0%
14000	14000	68	71861.2	0.1%
14500	14500	5	5313.4	0.0%
14600	14600	2	1824.8	0.0%
14700	14700	3	2030.2	0.0%
14800	14800	3	2519.0	0.0%
15000	15000	279	291274.5	0.5%
15194	15194	1	379.3	0.0%
15300	15300	1	1389.2	0.0%
15500	15500	6	6529.2	0.0%
15800	15800	7	7572.9	0.0%
16000	16000	72	75350.2	0.1%
16300	16300	3	2279.6	0.0%
16400	16400	1	1373.2	0.0%
16500	16500	4	3925.7	0.0%
16600	16600	1	1720.3	0.0%
16667	16667	3	2738.7	0.0%
16800	16800	2	1164.2	0.0%
16850	16850	2	911.2	0.0%
17000	17000	51	51112.0	0.1%
18000	18000	132	132445.2	0.2%
18500	18500	3	1830.2	0.0%
18800	18800	1	1806.9	0.0%
19000	19000	37	42479.6	0.1%
19800	19800	3	1523.3	0.0%
20000	20000	199	229741.2	0.4%

# lab_salary: Salary				
Value	Label	Cases	Weighted	Percentage (Weighted)
20500	20500	2	906.6	0.0%
20700	20700	1	823.2	0.0%
20833	20833	2	2263.1	0.0%
21000	21000	35	34820.2	0.1%
21583	21583	997	1059960.3	1.7%
22000	22000	35	35482.7	0.1%
23000	23000	45	37035.8	0.1%
23500	23500	2	2306.4	0.0%
24000	24000	47	52347.0	0.1%
24500	24500	1	501.8	0.0%
24900	24900	2	3002.7	0.0%
25000	25000	160	194577.2	0.3%
26000	26000	38	39287.2	0.1%
26500	26500	4	7436.7	0.0%
26870	26870	2	2145.9	0.0%
27000	27000	34	35544.2	0.1%
27036	27036	3	2900.7	0.0%
27500	27500	6	7943.3	0.0%
28000	28000	30	36284.5	0.1%
28500	28500	1	590.3	0.0%
29000	29000	9	8298.2	0.0%
29700	29700	1	1087.9	0.0%
30000	30000	141	194750.9	0.3%
31000	31000	5	3692.9	0.0%
32000	32000	22	28138.6	0.0%
33000	33000	7	9393.8	0.0%
33333	33333	2	2905.4	0.0%
33427	33427	243	279884.4	0.4%
34000	34000	8	7975.2	0.0%
35000	35000	52	66709.0	0.1%
36000	36000	8	10195.8	0.0%
36995	36995	1	1316.0	0.0%
37000	37000	7	9347.0	0.0%
38000	38000	17	23021.5	0.0%
38167	38167	1	1050.9	0.0%
39000	39000	8	6477.8	0.0%
40000	40000	69	90535.0	0.1%
41000	41000	3	2266.2	0.0%
41667	41667	1	3530.2	0.0%
42000	42000	14	15832.9	0.0%
43000	43000	7	7294.7	0.0%
43462	43462	1	501.5	0.0%
44000	44000	13	13350.5	0.0%
44287	44287	167	208374.1	0.3%
45000	45000	40	57679.1	0.1%

# lab_salary: Salary				
Value	Label	Cases	Weighted	Percentage (Weighted)
46000	46000	6	6523.7	0.0%
47000	47000	2	3231.5	0.0%
48000	48000	4	2908.2	0.0%
49600	49600	1	1035.4	0.0%
50000	50000	62	79234.6	0.1%
51000	51000	4	3798.5	0.0%
52000	52000	5	9599.0	0.0%
54000	54000	4	2441.6	0.0%
55000	55000	15	23847.6	0.0%
56000	56000	1	1935.7	0.0%
56800	56800	1	933.8	0.0%
58154	58154	61	72302.7	0.1%
60000	60000	22	31086.3	0.0%
61667	61667	1	894.5	0.0%
62000	62000	1	832.3	0.0%
65000	65000	3	4322.2	0.0%
65948	65948	21	23927.0	0.0%
66667	66667	6	7700.7	0.0%
70000	70000	11	15179.5	0.0%
71000	71000	5	9177.4	0.0%
72000	72000	1	708.8	0.0%
75000	75000	12	17390.7	0.0%
77319	77319	48	51809.2	0.1%
78000	78000	2	2475.8	0.0%
80000	80000	9	16631.7	0.0%
82000	82000	1	1490.1	0.0%
83333	83333	1	1096.1	0.0%
90000	90000	4	3374.0	0.0%
92000	92000	1	938.2	0.0%
92500	92500	2	3684.7	0.0%
100000	100000	22	31281.8	0.1%
108333	108333	4	3676.7	0.0%
110000	110000	3	8476.5	0.0%
120000	120000	3	3259.4	0.0%
120024	120024	2	2110.0	0.0%
122304	122304	61	79358.1	0.1%
133333	133333	2	2560.8	0.0%
140000	140000	5	8487.2	0.0%
150000	150000	6	6205.3	0.0%
160000	160000	2	1014.5	0.0%
200000	200000	2	5254.9	0.0%
250000	250000	5	5682.8	0.0%
450000	450000	9	9021.9	0.0%
1900000	1900000	2	4149.1	0.0%
88888888	Not applicable	52078	43815254.8	70.3%

# lab_salary: Salary				
Value	Label	Cases	Weighted	Percentage (Weighted)
999999999	Unspecified	508	569822.7	0.9%
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.				
# employ_Status1: Employment status one				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]			
Universe	All individuals aged 15 years and older.			
Notes	Based on LAB1 to LAB12.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Employed	19232	18594680.7	29.9%
2	Unemployed	10102	9180801.0	14.7%
8	Not applicable	20256	17551123.3	28.2%
9	Unspecified	21584	16956653.8	27.2%
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.				
# employ_Status2: Employment status two				
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]			
Statistics [NW/ W]	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]			
Universe	All individuals aged 15 years and older.			
Notes	Based on LAB1 to LAB12.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Employed	19232	18594680.7	29.9%
2	Unemployed	10102	9180801.0	14.7%
3	Not economically active	21584	16956653.8	27.2%
8	Not applicable	20256	17551123.3	28.2%
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.				
# rotation: Rotation				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=71174 / 62283258.779 ] [Invalid=0 / 0 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Quarter 1	17605	15258336.9	24.5%
2	Quarter 2	17908	15796665.8	25.4%
3	Quarter 3	17721	15240932.8	24.5%
4	Quarter 4	17940	15987323.2	25.7%
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.				
# person_wgt: Person weight				
Information	[Type= continuous] [Format=numeric] [Range= 50-6132.39] [Missing=*]			
Statistics [NW/ W]	[Valid=71174 /-] [Invalid=0 /-]			