

# South Africa

ISSP 2019 South Africa

Please name the **ISSP module** which the documentation refers to (e.g., “*Health and Health Care / ISSP2011*”):

**Social Inequality V/ISSP 2019**

Please name your **country**:

**South Africa**

### SEX - Sex of respondent

	National Language	English Translation
<i>Question no. and text</i>		Q235. Sex of respondent
<i>Codes/ Categories</i>		1 Male
		2 Female
<i>Interviewer Instruction</i>		Copy from contact sheet
<i>Translation Note</i>		
<i>Note</i>		

### Construction/Recoding:

Country Variable Codes (in translation)	→ SEX
If q235=1 then sex=1	1. Male
If q235=2 then sex=2	2. Female
If q235=, Then sex=9	9. No answer

### Optional: Recoding Syntax

```
RECODE
  Q235
  (SYSMIS=9) (ELSE=Copy) INTO sex.
VARIABLE LABELS sex 'R: Sex'.
EXECUTE.
```

**BIRTH – Year of birth**

This question can be asked as an alternative to asking about AGE. If BIRTH is not asked directly, it must be computed by DATEYR ‘year of interview’ minus AGE ‘age of respondent’.

	National Language	English Translation
<i>Question no. and text</i>		
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Construction/Recoding:** (list lowest, highest, and ‘missing’ codes only, replace terms in [square brackets] with real numbers)

	Country Variable Codes/Construction Rules	➔BIRTH
<i>Construction</i>	<b>COMPUTE birth=2018- Q237. RECODE Q237 (SYSMIS=9999) (998=9998) INTO birth. EXECUTE.</b>	
<i>Codes</i>		
		1924
		2001
		9999. "No answer".

**Optional: Recoding Syntax**

```
COMPUTE birth=2018 – Q237.
RECODE
  Q237 (SYSMIS=9999) (998=9998)
  INTO birth.
EXECUTE.
```

**AGE - Age of respondent**

This question can be asked as an alternative to asking about BIRTH. If AGE is not asked directly, it must be computed by DATEYR ‘year of interview’ minus BIRTH ‘year of birth’.

	National Language	English Translation
<i>Question no. and text</i>		Q237. Age of respondent in completed years
<i>Codes/ Categories</i>		
		998. Don't know
<i>Interviewer Instruction</i>		Copy from contact sheet
<i>Translation Note</i>		
<i>Note</i>		

**Construction/Recoding:** (list lowest, highest, and ‘missing’ codes only, replace terms in [square brackets] with real numbers)

	Country Variable Codes/Construction Rules	→AGE
<i>Construction</i>		
<i>Codes</i>		[16]
		[93]
		999. No answer

**Optional: Recoding Syntax****RECODE**

Q237 (SYSMIS=999) (998=999) (ELSE=Copy)

INTO age.

VALUE LABELS age

999 "No answer".

EXECUTE.

**EDUCYRS - Education I: years of schooling**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	Q241 Hoeveel jare van voltydse opleiding het u voltooi?	Q241 How many years of full time education have you completed?
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		Include all primary and secondary schooling, university and other post-secondary education, and full-time vocational training, but do not include repeated years. If respondent is currently in education, count the number of years completed so far.
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

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<b>Country Variable Codes/Construction Rules</b>	<b>➔ EDUCYRS</b>
	0. No formal schooling, no years at school
	1. One year
	...
	98. Don't know
	99. No answer

**Optional: Recoding Syntax**

```

RECODE
q241
(SYSMIS=99) (ELSE=Copy) INTO educyrs.
VARIABLE LABELS educyrs 'R: Education 1: years of schooling'.
EXECUTE .

```

## nat\_DEGR - Country-specific highest completed degree of education

	National Language		English Translation	
<i>Question no. and text</i>	Q240 Wat is die hoogste vlak van opvoeding wat u ooit voltooi het?		Q240 What is the highest level of education you have ever completed?	
<i>Codes/ Categories</i>	Geen skoolonderrig	00	No schooling	00
	Graad 0	01	Grade 0/Grade R	01
	Sub A/Graad 1	02	Sub A/Grade 1	02
	Sub B/Graad 2	03	Sub B/Grade 2	03
	Graad 3/Standerd 1	04	Grade 3/Standard 1	04
	Graad 4/Standerd 2	05	Grade 4/Standard 2	05
	Graad 5/Standerd 3	06	Grade 5/Standard 3	06
	Graad 6/Standerd 4	07	Grade 6/Standard 4	07
	Graad 7/Standerd 5	08	Grade 7/Standard 5	08
	Graad 8/Standerd 6/Vorm 1	09	Grade 8/Standard 6/Form 1	09
	Graad 9/Standerd 7/Vorm 2	10	Grade 9/Standard 7/Form 2	10
	Graad 10/Standerd 8/Vorm 3	11	Grade 10/Standard 8/Form 3	11
	Graad 11/Standerd 9/Vorm 4	12	Grade 11/Standard 9/Form 4	12
	Graad 12/Standerd 10/Vorm 5/Matriek	13	Grade 12/Standard 10/Form 5/Matric	13
	NTS I	14	NTC I	14
	NTS II	15	NTC II	15
	NTS III	16	NTC III	16
	Diploma/sertifikaat ondergeskik aan Graad 12/Std 10	17	NTC IV Diploma/certificate with less than Grade 12/Std 10	17
	Diploma/sertifikaat gelykstaande aan Graad 12/Std 10	18	NTC V /Diploma/certificate with Grade 12/Std 10	18
		19	NTC VI	19
	Diploma	20	Diploma	20
	Advanced Diploma	21	Advanced Diploma	21
	Graad	22	Bachelor degree	22
	Nagraadse diploma	23	Post graduate diploma (PGD)	23
	Honours degree	24	Honours degree	24
	Master degree	25	Master degree	25

	Doctorate degree, Laureatus in Technology	26	Doctorate degree, Laureatus in Technology	
	Ander, spesifiseer	27	Other, specify	21
	Weet nie	88	Do not know/no answer	88
Interviewer Instruction				
Translation Note				
Note				

**Filter Variable(s) and Conditions:**

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**Filter Variable(s) and Conditions:**


**Construction/Recoding:**

Country Variable Codes/Construction Rules	➔ nat_DEGR
<b>RECODE q240</b> (27=99) (88=99) (SYSMIS=99) (ELSE=Copy) INTO za_DEGR . <b>VARIABLE LABELS</b> za_DEGR 'za_DEGR'. <b>EXECUTE .</b>	...
	99. No answer

**DEGREE – R: Education II: categories**

	<b>National Language</b>		<b>English Translation</b>	
<i>Question no. and text</i>	Q240 Wat is die hoogste vlak van opvoeding wat u ooit voltooi het?		Q240	
<i>Codes/ Categories</i>	Geen skoolonderrig	00	No schooling	00
	Graad 0	01	Grade 0/Grade R	01
	Sub A/Graad 1	02	Sub A/Grade 1	02
	Sub B/Graad 2	03	Sub B/Grade 2	03
	Graad 3/Standerd 1	04	Grade 3/Standard 1	04
	Graad 4/Standerd 2	05	Grade 4/Standard 2	05
	Graad 5/Standerd 3	06	Grade 5/Standard 3	06
	Graad 6/Standerd 4	07	Grade 6/Standard 4	07
	Graad 7/Standerd 5	08	Grade 7/Standard 5	08
	Graad 8/Standerd 6/Vorm 1	09	Grade 8/Standard 6/Form 1	09
	Graad 9/Standerd 7/Vorm 2	10	Grade 9/Standard 7/Form 2	10
	Graad 10/Standerd 8/Vorm 3	11	Grade 10/Standard 8/Form 3	11
	Graad 11/Standerd 9/Vorm 4	12	Grade 11/Standard 9/Form 4	12
	Graad 12/Standerd 10/Vorm 5/Matriek	13	Grade 12/Standard 10/Form 5/Matric	13
	NTS I	14	NTC I	14
	NTS II	15	NTC II	15
	NTS III	16	NTC III	16
	Diploma/sertifikaat ondergeskik aan Graad 12/Std 10	17	NTC IV Diploma/certificate with less than Grade 12/Std 10	17
	Diploma/sertifikaat gelykstaande aan Graad 12/Std 10	18	NTC V /Diploma/certificate with Grade 12/Std 10	18
	NTC VI	19	NTC VI	19
	Diploma	20	Diploma	20
	Advanced Diploma	21	Advanced Diploma	21
	Graad	22	Bachelor degree	22
	Nagraadse diploma	23	Post graduate diploma (PGD)	23
	Honours degree	24	Honours degree	24
	Master degree	25	Master degree	25



	Doctorate degree, Laureatus in Technology	26	Doctorate degree, Laureatus in Technology	26
	Ander, spesifiseer	27	Other, specify	27
	Weet nie	88	Do not know/no answer	88
<i>Interviewer Instruction</i>				
<i>Translation Note</i>				
<i>Note</i>				

**Filter Variable(s) and Conditions:**

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**Construction/Recoding:**

Country Variable Codes/Construction Rules	→ DEGREE
If q240=00 thru 06 then degree=0	0 "No formal education"
If q240= 7 thru 9 then degree=1	1 "Primary school"
If q240=10 thru 12 then degree=2 If q240= 14 thru 15 then degree=2	2 "Lower secondary (secondary completed does not allow entry to university: obligatory school)"
If q240=13 or 16 then degree=3	3 "Upper secondary (programs that allows entry to university)"
If q240=17 or 21 then degree=4	4 "Post secondary, non-tertiary (other upper secondary programs toward labour market or technical formation)"
If q240=22 thru 24 then degree=5	5 "Lower level tertiary, first stage (also technical schools at a tertiary level)"
If q240= 25 thru 26 degree=6	6 "Upper level tertiary (Master, Dr.)"

**Optional: Recoding Syntax**

```

RECODE Q240
(0 thru 6=0) (7 thru 9=1) (10 thru 12=2) (13=3) (14 thru 15=2) (16=3) (17 thru 21=4)
(22 thru 24=5) (25 thru 26=6) (27=9) (88=9)
(SYSMIS=9) (ELSE=Copy) INTO Degree .
VARIABLE LABELS Degree 'Degree'.
EXECUTE .

```

**WORK – Currently, formerly, or never in paid work**

	National Language	English Translation
<i>Question no. and text</i>	Q244. Werk u tans vir 'n salaris, het u in die verlede vir 'n salaris gewerk of het u nog nooit vir 'n salaris gewerk nie?	Q244. Are you currently working for pay, did you work for pay in the past, or have you never been in paid work?
<i>Codes/ Categories</i>	1. Ek werk tans vir 'n salaris	1. Currently in paid work
	2 Ek werk nie tans vir 'n salaris nie maar het in die verlede vir 'n salaris gewerk	2. Currently not in paid work, paid work in the past
	3. Ek het nog nooit vir 'n salaris gewerk nie	3. Never had a paid work
	9. Geen antwoord	9. No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

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**Construction/Recoding:**

Country Variable Codes/Construction Rules	→WORK
If q244=1 then work=1	1. Currently in paid work
If q244=2 then work=2	2. Currently not in paid work, paid work in the past
If q244=3 then work=3	3. Never had a paid work
If q244=8 then work=9	9. No answer

**Optional: Recoding Syntax****RECODE**

Q244 (8=9) (ELSE=Copy) INTO work.

VARIABLE LABELS work 'R: Currently, formerly, or never in paid work'.

EXECUTE.

**WRKHRS – Hours worked weekly**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	Q245. Hoeveel ure het u of werk u normaalweg per week (u primere werk)?	Q245. How many hours do/did you normally work a week (in your main job)?
<i>Codes/ Categories</i>	96. 96 of meer ure	96. 96 hours or more
	98. Weet nie	98. Don't know
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

**Answer only if they have or had a job: Code 1,2 in Q 234**

<b>Country Variable Codes/Construction Rules</b>	<b>→WRKHRS</b>
	0 "NAP (Code 2 or 3 in WORK)"
	01 "One hour"
If q245=96 thru 97 then wrkhrs =96	96 "96 hours and more"
If q245=98 then wrkhrs =99	99 "Don't know"

**Optional: Recoding Syntax**

```
DO IF (work=2 | work=3).
RECODE q245 (SYSMIS=0).
END IF.
RECODE
q245 (SYSMIS=99) (ELSE=Copy) INTO Wrkhrs .
VARIABLE LABELS Wrkhrs 'R: Hours worked weekly'.
EXECUTE.
```

**EMPREL – Employment relationship**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	Q 246. Is of was u in die verlede 'n werknemer, of het u vir uself gewerk of was u in diens van u eie familiebesigheid?	Q246. Are/were you an employee, self-employed or working for your own family's business?
<i>Codes/ Categories</i>	1. 'n Werknemer	1. Employee
	2. Het vir myself gewerk sonder werknemers	2. Self-employed without employees
	3. Het vir myself gewerk met werknemers	3. Self-employed with employees
	4. Werksaam in die familiebesigheid	4. Working for own family's business
	9. (Geen antwoord)	9. No answer
	0. NVT (Nog nooit gewerk nie)	0. NAP (Code 3 in WORK)
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

**Answer only if they have or had a job: Code 1,2 in Q 230**

<b>Country Variable Codes/Construction Rules</b>	<b>→EMPREL</b>
If q246=1 then emprel =1	1. Employee
If q246=2 then emprel =2	2. Self-employed without employees
If q246=3 then emprel =3	3. Self-employed with employees
If q246=4 then emprel =4	4. Working for own family's business
If q246=9 then emprel =9	9. No answer
If q246=0 then emprel =0	0. NAP (Code 3 in WORK)

**Optional: Recoding Syntax**

```
DO IF (work=3).
RECODE Q246 (SYSMIS=9)
END IF.
RECODE q246
(SYSMIS=9) (ELSE=Copy) INTO emprel.
VARIABLE LABELS emprel 'Employment relationship'.
EXECUTE.
```

**NEMPLOY - Self employed: how many employees**

	National Language	English Translation
<i>Question no. and text</i>	Q247 Hoeveel werknemers werk vir u?	Q247. How many employees do/did you have, not including yourself?
<i>Codes/ Categories</i>		9995. 9995 employees or more
		9999. 9999 No answer
		0000. 0000 Not applicable
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

**Answer only if they have or had a job:**

Country Variable Codes/Construction Rules	➔NEMPLOY
	0 "NAP (Code 1, 2, 4, 0 in EMPREL)"
If Q247=0001 then nemploy=1	0001 "1 employee"
If Q247=9995 then nemploy=9995 or more	9995 "9995 employees or more"
If Q247=. then nemploy=9999	9999 "No answer"
	.

**Optional: Recoding Syntax****RECODE**

**Q247 (SYSMIS=9) (ELSE=Copy) INTO emprel.**

**VARIABLE LABELS emprel 'Employment relationship'.**

**EXECUTE.**

**DO IF (emprel = 1 | emprel = 2 | emprel = 4 | emprel = 0).**

**RECODE Q247 (SYSMIS=0000).**

**END IF.**

**RECODE**

**q247 (SYSMIS=9999) (ELSE=Copy) INTO nemploy.**

**VARIABLE LABELS nemploy 'Self-employed: how many employees'.**

**EXECUTE.**

**WRKSUP - Supervise other employees**

	National Language	English Translation
<i>Question no. and text</i>	Q249. Hou u toesig oor die werk van enige ander mense?	Q249. Do you supervise the work of any other people?
<i>Codes/ Categories</i>	1 Ja	Yes=1
	2 Nee	No=2
	(Weet nie)=8	Don't know=8
	Geen antwoord)=9	No answer=9
	Not applicable –never had a job=0	Not applicable –never had a job=0
<i>Interviewer Instruction</i>		If not currently employed ask most recent job
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

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**Construction/Recoding:**

Country Variable Codes/Construction Rules	→WRKSUP
If q249=1 the WRKSUP=1	1. Yes
If q249=2 then WRKSUP=2	2. No
If q249=8 then WRKSUP=8	8. Don't know
If q249=9 then WRKSUP=9	9. No answer
If q249=0 then WRKSUP=0	0. NAP (Code 3 in WORK)

**Optional: Recoding Syntax****Added code 8 – don't know**

```

DO IF (work = 3).
RECODE
    Q249 (SYSMIS=0).
END IF.
EXECUTE.
RECODE
    Q249 (SYSMIS=9) (ELSE=Copy) INTO wrksup.
VARIABLE LABELS wrksup 'Supervise other employees'.
EXECUTE.

```

**NSUP – Number of other employees supervised**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	Q249. Oor hoeveel werknemers hou u toesig of het u toesig gehou?	Q249. How many other employees do/did you supervise?
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

--

**Construction/Recoding:**

<b>Country Variable Codes/Construction Rules</b>	<b>→NSUP</b>
	1. 1 employee
	...
If q249= 9995 then NSUP=9995	9995. 9995 employees or more
If q249=9999 then NSUP=9999	9999. No answer
If q249=0000 then NSUP=0000	0000. NAP. (Code 2, 0 in WRKSUP)

**Optional: Recoding Syntax**

```
DO IF (wrksup= 2 | wrksup = 0).
RECODE q249 (SYSMIS=0000) .
END IF.
RECODE q249
(SYSMIS=9999) (ELSE=Copy) INTO nsup.
VARIABLE LABELS nsup 'Number of other employees supervised'.
EXECUTE.
```

**TYPORG1 – Type of organisation, for-profit/non-profit**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	Q250 Werk u, of het u vir 'n winsgewende of nie-winsgewende organisasie gewerk?	Q250 Do/did you work for a for profit organisation or for a non-profit organisation?
<i>Codes/ Categories</i>	1. Winsgewende organisasie	1. For-profit organisation
	2. Nie winsgewende organisasie	2. Non-profit organisation
	8. Weet nie	8. Don't know
	9. Geen antwoord	9. No answer
	0. NVT – het nog nooit gewerk nie	0. NAP (Code 3 in WORK)
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

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**Construction/Recoding:**

<b>Country Variable Codes/Construction Rules</b>	<b>➔TYPORG1</b>
If q250= 1 then Typorg1=1	1. For-profit organisation
If q250= 2 then Typorg1=2	2. Non-profit organisation
If q250= 8 then Typorg1=8	8. Don't know
If q250= 9/. then Typorg1=9	9. No answer
If q250= 0 then Typorg1=0	0. NAP (Code 3 in WORK)

**Optional: Recoding Syntax**

```

DO IF (work = 3).
RECODE
    q250 (SYSMIS=0).
END IF.
RECODE q250
    (SYSMIS=9) (ELSE=Copy) INTO typorg1.
VARIABLE LABELS typorg1 'Type of organisation, for-profit vs. non profit'.
EXECUTE.

```



**TYPORG2 – Type of organisation, for-profit/non-profit**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	Q251. Werk u, of het u vir 'n openbare of private werkgewer gewerk?	Q251. Do/did you work for a public or private employer
<i>Codes/ Categories</i>	1. Openbare werkgewer	1. Public employer
	2. Private werkgewer	2. Private employer
	8. (Weet nie)	8. Don't know
	9. (Geen antwoord)	9. No answer
	0. (NVT )	0. NAP (Code 3 in WORK)
<i>Interviewer Instruction</i>		If not currently employed, ask for most recent job
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

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**Construction/Recoding:**

<b>Country Variable Codes/Construction Rules</b>	<b>➔TYPORG2</b>
If q 251=1 then typeorg2=1	1. Public employer
If q 251=2 then typeorg2=2	2. Private employer
If q 251=3 then typeorg2=3	8. Don't know
If q 251=9 then typeorg2=9	9. No answer
If q 251=0 then typeorg2=0	0. NAP (Code 3 in WORK)

**Optional: Recoding Syntax**

```

DO IF (work = 3).
    RECODE Q251 (SYSMIS=0).
END IF.
RECODE q251
    (SYSMIS=9) (ELSE=Copy) INTO typorg2.
VARIABLE LABELS typorg2 'Type of organisation, public vs. private'.
EXECUTE.

```

### ISCO08 - Occupation ISCO 2008

Please give the text of the source question(s) on the respondent's occupation used in your field questionnaire. If ISCO08-codes are not coded directly from the responses, but derived from a country-specific occupation coding scheme, please provide a table of correspondence between country-specific and ISCO08 codes *attached as a separate file*. Also when you derive ISCO08 from another ISCO scheme, such as ISCO88, ISCO-COM (a variant developed for the European Union (EU)), or ISCO88-CIS developed by the Statistical Committee of the Commonwealth of Independent States, please document the source code and provide a correspondence list.

Please do **not** enter **standard** ISCO08 codes here, but report any deviations. **However, please note that country-specific codes, which are not part of the ISCO coding scheme cannot be accepted!**

Occupations should be coded on the 4-digit level of ISCO08. Occupational area 0 (Armed Forces occupations) needs some special attention. Since the ISCO variable is numeric, 4-digit codes starting with zero, such as 0110 will usually appear as 110 in the data file. It is therefore suggested that the only valid 3-digit codes in the data file are those armed forces occupations 110, 210 and 310.

In some special cases information concerning the occupation may be insufficient for 4-digit coding. Instead of coding these cases as [9998] "inadequately described" use 3-digit coding. In those very special cases where 3-digit coding is applied, fill in a zero for the missing digit. Example: code 131 is coded as 1310.

	National Language	English Translation
<i>Question no. and text</i>	Q.236 Wat is u huidige beroep (die benaming of titel van u werk )?	Q.236 What is your current occupation? (The name and title of your main job)?
<i>Codes/ Categories deviating from ISCO08</i>		97 Refused to answer
		98 Don't know, inadequately described
		99 Not applicable –never had a job
<i>Interviewer Instruction</i>		Write down response if not currently employed, ask for most recent job
<i>Translation Note</i>		
<i>Note</i>		
<i>Use of ISCO</i>	ISCO08 (ILO)	<input type="checkbox"/>
	Please specify any other source code _____	

#### Filter Variable(s) and Conditions:

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### Construction/Recoding:

Country Variable Codes/ Construction Rules	→ ISCO88
	0110. (ISCO88 unit codes)
	...
	9333. (ISCO88 unit codes)
If q252=97 then ISCO88=9997	9997 Refused
If q252=98 then ISCO88=9998	9998. Don't know; inadequately described
If q252=99/. then ISCO88=9999	9999. No answer
If q252=0 then ISCO88=0000	0000. NAP (Code 3 in WORK)

### Optional: Recoding Syntax

```
DO IF (work = 3).
RECODE q252 (ELSE=0).
END IF.
EXECUTE.
RECODE q252 (SYSMIS=9999) (99=9999) (98=9998) (97=9997).
EXECUTE.
RECODE
q252 (ELSE=Copy) INTO ISCO08.
VARIABLE LABELS ISCO88 'Occupation ISCO/ ILO 2008'.
EXECUTE.
```

**MAINSTAT – Main status**

	National Language	English Translation
<i>Question no. and text</i>	Q.255 Wat is u huidige werkstatus?	Q.255 What is your current employment status?
<i>Codes/ Categories</i>	1. Voltyds werksaam	1. Employed full time
	2. Deeltyds werksaam	2. Employed part time
	3. Werksaam maar minder as deeltyds (stukwerk)	3. Employed less than part time (casual work/piecework)
	4. Tydelik siek	4. Temporarily sick
	5. Werkloos, nie op soek na werk nie	5. Unemployed, not looking for work
	6. Werkloos, op soek na werk	6. Unemployed, looking for work
	7. Pensionaris	7. Pensioner (aged/retired)
	8. Permanent siek of gestrem	8. Permanently sick or disabled
	9. Tuisteskepper, werk glad nie en nie op soek na werk nie	9. Housewife, not working at all, not looking for work
	10. Tuisteskepper op soek na werk	10. Housewife, looking for work
	11. Student/leerder	11. Student/learner
	12. Ander(spesifiseer) .....	12. Other (specify) .....
<i>Interviewer Instruction</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

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**Construction/Recoding:**

Country Variable Codes/Construction Rules	→MAINSTAT
If q255=1/2/3 then mainstat=1	1. In paid work
If q255=6/10 then mainstat=2	2. Unemployed and looking for a job
If q255=11 then mainstat=3	3. In education
If q255=11 then mainstat=3	4. Apprentice or trainee
If q255= 8 then mainstat=5	5. Permanently sick or disabled
If q255=7 then mainstat=6	6. Retired
If q255=9 then mainstat=7	7. Domestic work
	8. In compulsory military service or community service
If q255=4/5/12 then mainstat=9	9. Other
If q255=. then mainstat=99	99. No answer

**Optional: Recoding Syntax** “In education” and “Apprentice or trainee” are combined in questionnaire

**RECODE**

q255 (1 thru 3=1) (6=2) (10=2) (11=3) (8=5) (7=6) (9=7) (4=9) (5=9) (12=9)  
(SYSMIS=99) INTO MAINSTAT.

**EXECUTE.**

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**PARTLIV – Living in steady partnership**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	Q239. Het u 'n eggenoot/lebensmaat, en indien wel, deel u dieselfde huis?	Q239. Do you have a spouse/partner and if yes, do you live in the same household?
<i>Codes/ Categories</i>	1. Ja, ek het 'n eggenoot/lebensmaat en ons deel dieselfde huis	1. Yes, have partner; live in same household
	2. Ja, ek het 'n eggenoot/lebensmaat maar ons deel nie dieselfde huis nie	2. Yes, have partner; don't live in same household
	3. Geen eggenoot/lebensmaat	3. No partner
	7. Weier	9. Refused
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

--

**Construction/Recoding:**

<b>Country Variable Codes/Construction Rules</b>	<b>→PARTLIV</b>
If q239=1 then partliv=1	1. Yes, have partner; live in same household
If q239=2 then partliv=2	2. Yes, have partner; don't live in same household
If q239=3 then partliv=3	3. No partner
If q239=9 then partliv=9	9. Refused
If q239=. then partliv=9	9. No answer

**Optional: Recoding Syntax****RECODE**

q239 (9=9) (SYSMIS=9) (ELSE=Copy) INTO partliv.  
**VARIABLE LABELS** partliv 'Living in steady partnership'.  
**EXECUTE.**

**SPWORK – Spouse, partner: currently, formerly or never in paid work**

	National Language	English Translation
<i>Question no. and text</i>	Q252. Indien u getroud is of 'n lewensmaat het, werk hy/sy tans vir 'n salaris, het hy/sy in die verlede vir 'n salaris gewerk of het hy/sy nog nooit vir 'n salaris gewerk nie?	Q252. If you are married or have a partner, is he or she currently working for pay, did he/she work for pay in the past, or has he/she never been in paid work?
<i>Codes/ Categories</i>	1. Werk tans vir 'n salaris	1. Currently in paid work
	2. Werk nie tans vir 'n salaris nie maar het in die verlede vir 'n salaris gewerk	2. Currently not in paid work, paid work in the past
	3. Het nog nooit vir 'n salaris gewerk nie	3. Never had paid work
	0. NVT (Kode 3 in PARTLIV)	0. NAP (Code 3 or 9 in PARTLIV)
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

--

**Construction/Recoding:**

Country Variable Codes/Construction Rules	→SPWORK
If q252=1 then spwork=1	1. Currently in paid work
If q252=2 then spwork=2	2. Currently not in paid work, paid work in the past
If q252=3 then spwork=3	3. Never had paid work
If q252=. then spwork=9	9. No answer
If q252=0 then spwork=0	0. NAP (Code 3 or 9 in PARTLIV)

**Optional: Recoding Syntax**

```

DO IF (partliv = 3 | partliv=9).
RECODE Q252 (SYSMIS=0) .
END IF.
RECODE
    q252(SYSMIS=9) (ELSE=Copy) INTO spwork.
VARIABLE LABELS spwork 'Spouse, partner: Currently, formerly or never in paid work'.
EXECUTE.

```

**SPWRKHRS – Spouse, partner: hours worked weekly**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	Q257. Hoeveel uur per werk u eggenoot/lebensmaat gemiddeld in 'n normale week vir 'n salaris, of hoeveel uur het hy/sy gewerk? (insluitend oortyd)?	Q 257. How many hours, on average, does your spouse /partner usually work for pay in a normal week, including overtime?
<i>Codes/ Categories</i>	96. 96 ure of meer	96. 96 hours or more
	98. Weet nie	98. Don't know
	99. Geen antwoord	99. No answer
	00. NVT	00. NAP (Code 0,2 or 3 in SPWORK)
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

--

**Construction/Recoding:**

<b>Country Variable Codes/Construction Rules</b>	<b>→SPWRKHRS</b>
	1. 1 hour
	...
If q257=96 then spwrkhrs=96	96. 96 hours or more
If q257=98 then spwrkhrs=98	98. Don't know
If q257=. then spwrkhrs=99	99. No answer
If q257=0 then spwrkhrs=00	00. NAP (Code 0, 2 or 3 in SPWORK)

**Optional: Recoding Syntax**

**DO IF** (spwork = 0 | spwork = 2 | spwork = 3).

**RECODE** Q257 (SYSMIS=0).

**END IF.**

**RECODE** q257 (SYSMIS=99) (ELSE=Copy) **INTO** SPWRKHRS.

**VARIABLE LABELS** SPWRKHRS 'Spouse, partner: hours worked weekly'.

**EXECUTE.**



**SPEMPREL – Spouse, partner: employment relationship**

	National Language	English Translation
<i>Question no. and text</i>	Q258. Is of was u eggenoot/lebensmaat 'n werknemer, of het hy/sy vir hom/haarself gewerk of was hy/sy in diens van 'n familie besigheid?	Q258. Is/was your spouse/partner an employee, self-employed, or working for his/her own family's business?
<i>Codes/ Categories</i>	1. 'n Werknemer	1. Employee
	2. In eie diens sonder werknemers	2. Self-employed without employees
	3. In eie diens met werknemers	3. Self-employed with employees
	4. Werksaam in die familiebesigheid	4. Working for own family's business
	5. Geen antwoord	9. No answer
	6. NVT (Nog nooit gewerk nie)	0. NAP (Never had a job)
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

--

**Construction/Recoding:**

Country Variable Codes/Construction Rules	→ SPEMPREL
If q258=1 then spemprel=1	1. Employee
If q258=2 then spemprel=2	2. Self-employed without employees
If q258=3 then spemprel=3	3. Self-employed with employees
If q258=4 then spemprel=4	4. Working for own family's business
If q258=. then spemprel=9	9. No answer
If q258=0 then spemprel=0	0. NAP (Code 0, 3 in SPWORK)

**Optional: Recoding Syntax**

```
DO IF (spwork = 3 | spwork = 0).
    RECODE Q258 (SYSMIS=0).
END IF.
    RECODE q258 (SYSMIS=9) (ELSE=Copy) INTO spemprel.
VARIABLE LABELS spemprel 'Spouse, partner: employment relationship'.
EXECUTE.
```

**SPWRKSUP – Spouse, partner: supervise other employees**

	National Language	English Translation
<i>Question no. and text</i>	Q259. Hou u eggenoot/ lewensmaat toesig of het u eggenoot/lebensmaat toesig gehou oor ander werknemers?	Q259. Does/did your spouse/partner supervise other employees?
<i>Codes/ Categories</i>	1. Ja	1. Yes
	2. Nee	2. No
	8. Don't know	8. Don't know
	9. Geen antwoord	9. No answer
	0. NVT	0. NAP (Code 0 or 3 in SPWORK)
<i>Interviewer Instruction</i>		If not currently employed, ask for most recent job
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

--

**Construction/Recoding:**

Country Variable Codes/Construction Rules	➔SPWRKSUP
If Q259=1 then spwrksup=1	1. Yes
If Q259=2 then spwrksup=2	2. No
If Q259=8 then spwrksup=8	8. Weet nie
If Q259=. then spwrksup=9	9. No answer
If Q259=0 then spwrksup=0	0. NAP (Code 3 in SPWORK)

**Optional: Recoding Syntax**

```
DO IF (spwork = 0 | spwork = 3).
  RECODE Q259 (SYSMIS=0).
END IF.
  RECODE Q259 (SYSMIS=9) (ELSE=Copy) INTO spwrksup.
VARIABLE LABELS spwrksup 'Supervise other employees'.
EXECUTE.
```

### SPISCO08 – Spouse, partner: occupation ISCO 2008

Please give the text of the source question(s) on the respondent's spouse occupation used in your field questionnaire. If ISCO08-codes are not coded directly from the responses, but derived from a country-specific occupation coding scheme, please provide a table of correspondence between country-specific and ISCO08 codes *attached as a separate file*. Also when you derive ISCO08 from another ISCO scheme, such as ISCO88, ISCO-COM (a variant developed for the European Union (EU)), or ISCO88-CIS developed by the Statistical Committee of the Commonwealth of Independent States, please document the source code and provide a correspondence list.

Please do **not** enter **standard** ISCO08 codes here, but report any deviations. **However, please note that country-specific codes, which are not part of the ISCO coding scheme cannot be accepted!**

Occupations should be coded on the 4-digit level of ISCO08. Occupational area 0 (Armed Forces occupations) needs some special attention. Since the ISCO variable is numeric, 4-digit codes starting with zero, such as 0110 will usually appear as 110 in the data file. It is therefore suggested that the only valid 3-digit codes in the data file are those armed forces occupations 110, 210 and 310.

In some special cases information concerning the occupation may be insufficient for 4-digit coding. Instead of coding these cases as [9998] "inadequately described" use 3-digit coding. In those very special cases where 3-digit coding is applied, fill in a zero for the missing digit. Example: code 131 is coded as 1310.

	National Language	English Translation
<i>Question no. and text</i>	Q.260 Wat is/was u lewensmaat/eggenoot se beroep )?	Q.260 What is/ was your spouse's/ partners occupation? (The name and title of your main job)?
<i>Codes/ Categories deviating from ISCO08</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		
<i>Use of ISCO</i>	ISCO08 (ILO)	<input type="checkbox"/>
	Please specify any other source code	_____

#### Filter Variable(s) and Conditions:

--

**Construction/Recoding:**

Country Variable Codes/ Construction Rules	➔ SPISCO08
	0110. (ISCO08 unit codes)
	...
	9629. (ISCO08 unit codes)
	9998. Don't know; inadequately described
	9999. No answer
	0000. NAP (Code 0, 3 in SPWORK)

**Optional: Recoding Syntax**

**DO IF** (spwork = 0 | spwork = 3).

**RECODE**

**Q260 (ELSE=0)**

**END IF.**

**RECODE** q260 (SYSMIS=9999) (99=9999) (98=9998) (97=9997)

(ELSE=Copy) **INTO** SPISCO88.

**VARIABLE LABELS** SPISCO88 'Occupation ISCO/ ILO 1988'.

**EXECUTE.**

This question was not surveyed

	National Language	English Translation
<i>Question no. and text</i>	Watter van die volgende beskryf u eggenote/leuensmaat se huidige situasie die beste?	Which of the following best describes your spouse's / partner's current situation?
<i>Codes/ Categories</i>	1.In betaalde werk	1. In paid work
	2.Werkloos en op soek na werk	2. Unemployed and looking for a job
	3.Besig met opleiding (student/leerder)	3. In education
	4.Ambagsman of leerling	4. Apprentice or trainee
	5.Permanent siek of gestrem	5. Permanently sick or disabled
	6.Pensionaris of afgetree	6. Retired
	7.Tuisteskeppter	7. Domestic work
	8.In gemeenskapsdiens	8. In community service
	9.Ander (spesifiseer)	9. Other
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		

\_\_\_\_\_

<p> <b>Q. 1.</b> A person has a certain number of apples. He gives 1/4 of them to his son, 1/3 to his daughter, and 1/6 to his wife. He is left with 10 apples. How many apples did he have initially? </p>	<p> <b>Sol.</b> Let the total number of apples be <math>x</math>. </p> <p>             Apples given to son = <math>\frac{1}{4}x</math>              Apples given to daughter = <math>\frac{1}{3}x</math>              Apples given to wife = <math>\frac{1}{6}x</math> </p> <p>             Apples left = 10 </p> <p>             Therefore, </p> $x - \frac{1}{4}x - \frac{1}{3}x - \frac{1}{6}x = 10$ $\frac{12x - 3x - 4x - 2x}{12} = 10$ $\frac{3x}{12} = 10$ $x = 40$ <p>             The person initially had 40 apples. </p>
---	---

[illegible]

**UNION – Trade union membership**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	Q.270 Is u 'n opbetaalde lid van 'n werkersunie?	Q.270 Are you a paid up member of a Trade Union?
<i>Codes/ Categories</i>	1. Ja, ek is tans 'n lid	1. Yes, I am currently a member
	2. Was voorheen 'n lid, maar nie nou nie	2. Yes, previously but not currently
	3. Nog nooit 'n lid nie	3. Never a member
		4. Reused
<i>Interviewer Instructions</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

--

**Construction/Recoding:**

<b>Country Variable Codes/Construction Rules</b>	<b>→UNION</b>
If q270=1 then union=1	1. Yes, currently
If q270=2 then union=2	2. Yes, previously but not currently
If q270=3 then union=3	3. No, never
If q270=7 then union=7	7. Refused
If q270=.then union=9	9. No answer

**Optional: Recoding Syntax**

```

RECODE
    q270 (SYSMIS=9) (ELSE=Copy) INTO Union .
VARIABLE LABELS Union 'R: Trade union membership'.
EXECUTE .

```

**nat\_RELIG – Country-specific religious affiliation**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	Q 272 Indien u aan 'n godsdiens behoort, dui asseblief aan watter een	Q272 If answer is yes, which one? Please specify denomination
<i>Codes/ Categories</i>	01 Christen (geen spesifikasie)	01 Christian (without specification)
	02 African Evangelical Church	02 African Evangelical Church
	03 Anglikaans	03 Anglican
	04 Assemblies of God	04 Assemblies of God
	05 Apostle Twelve	05 Apostle Twelve
	06 Baptiste	06 Baptist
	07 Nederduits Gereformeerde	07 Dutch Reformed
	08 Volle Evangelie Kerk God	08 Full Gospel Church of God
	09 Faith Mission	09 Faith Mission
	10 Church of God and Saints of Christ	10 Church of God and Saints of Christ
	11 Jehovah se Getuies	11 Jehovah's Witness
	12 Lutheran	12 Lutheran
	13 Metodiste	13 Methodist
	14 Pentecostal Holiness Church	14 Pentecostal Holiness Church
	15 Rooms Katoliek	15 Roman Catholic
	16 Heilsleer	16 Salvation Army
	17 Sewende Dag Adventiste	17 Seventh Day Adventist
	18 St John's Apostolic	18 St John's Apostolic
	19 United Congregation Church	19 United Congregation Church
	20 Universal Church of God	20 Universal Church of God
	21 Nazareth	21 Nazareth
	22 Zionist Christian Church	22 Zionist Christian Church
	23 Ander Christelik	23 Other Christian
	24 Islamities/Moslem	24 Islam / Muslim
	25 Judaïsme/Joods	25 Judaism /Jewish
	26 Hindoe	26 Hinduism / Hindu
	27 Boedisme	27 Buddhism / Buddhist
	28 Ander (spesifiseer)	28 Other (specify) .....
	97 Weier	97 Refused

	98 Weet nie	98 Don't know
	99 Nie beantwoord	99 Not answered
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		

**Filter Variable(s) and Conditions:**

If code 1 in Q 272

**Construction/Recoding:**

Country Variable Codes/Construction Rules	→za Relig
	990 "NAP, other countries"
	997 "Refused"
	998 "Don't know"
	999 "No answer"
	0 "No religion (code 2 in Q242)"

**Optional: Recoding Syntax**

```

RECODE
    Q242 (2=0) (ELSE=SYSMIS) INTO za_Relig .
RECODE
    Q272 (97=997) (98=998) (99=999) (SYSMIS=999) (ELSE=COPY) INTO
    za_Relig .
EXECUTE

```



**RELIGGRP- Groups of religious affiliations**

	<b>National Language</b>	<b>English Translation</b>
Question no. and text	<b>Q272 Indien u aan 'n godsdiens behoort, dui asseblief aan watter een</b>	<b>Q272 If you belong to a religion, please indicate which one.</b>
Codes/ Categories	01 Christen (geen spesifikasie)	01 Christian (without specification)
	02 African Evangelical Church	02 African Evangelical Church
	03 Anglican	03 Anglican
	04 Assemblies of God	04 Assemblies of God
	05 Apostle Twelve	05 Apostle Twelve
	06 Baptiste	06 Baptist
	07 Nederduits Gereformeerde	07 Dutch Reformed
	08 Volle Evangelie Kerk God	08 Full Gospel Church of God
	09 Faith Mission	09 Faith Mission
	10 Church of God and Saints of Christ	10 Church of God and Saints of Christ
	11 Jehovah se Getuies	11 Jehovah's Witness
	12 Lutheran	12 Lutheran
	13 Metodiste	13 Methodist
	14 Pentecostal Holiness Church	14 Pentecostal Holiness Church
	15 Rooms Katoliek	15 Roman Catholic
	16 Heilsleer	16 Salvation Army
	17 Sewende Dag Adventiste	17 Seventh Day Adventist
	18 St John's Apostolic	18 St John's Apostolic
	19 United Congregation Church	19 United Congregation Church
	20 Universal Church of God	20 Universal Church of God
	21 Nazareth	21 Nazareth
	22 Zionist Christian Church	22 Zionist Christian Church
	23 Ander Christelik	23 Other Christian
	24 Islamities/Moslem	24 Islam / Muslim
	25 Judaïsme/Joods	25 Judaism /Jewish
	26 Hindoe	26 Hinduism / Hindu
	27 Boedisme	27 Buddhism / Buddhist
	28 Ander (spesifiseer)	28 Other (specify)
	97 Weier	97 Refused

	98 Weet nie	98 Don't know
	99 Nie geantowwrod	99 Not answered
Interviewer Instruction		
Translation Note		

**Filter Variable(s) and Conditions:**

--

**Construction/Recoding:**

Country Variable Codes/Construction Rules	→ RELIGGRP
If q272=0 then religgrp=0	0.No religion
If q272=15 then religgrp=1	1. Catholic
If q272=2 thru 14 then religgrp=2 or q256=16 thru 22 then religgrp=2	2. Protestant
	3. Orthodox
If q272=1 then religgrp=4 If q272=23 then religgrp=4	4. Other christian
If q272=25 then religgrp=5	5. Jewish
If q272=24 then religgrp=6	6. Islamic
If q272=27 then religgrp=7	7. Buddhist
If q272=26 then religgrp=8	8. Hindu
	9. Other asian religions
If q272=28 then religgrp=10	10. Other religions
If q272=97 then religgrp=97	97. Refused
If q272=98 then religgrp=98	98. Information insufficient
If q272=99/. then religgrp=99	99. No answer

**Optional: Recoding Syntax**

```
DO IF (q271= 2).
RECODE q272 (SYSMIS=0).
END IF.
RECODE
q272
(15=1) (2 thru 14 =2) (16 thru 22=2) (1=4) (23=4) (25=5) (24=6) (27=7) (26=8)
(28=10) (99=99) (98=98) (97=97) (SYSMIS=99) INTO ReligGRP .
VARIABLE LABELS ReligGRP 'R: Religious main groups'.
EXECUTE .
```

**ATTEND – Attendance of religious services**

	National Language	English Translation
<i>Question no. and text</i>	Q274 Uitgesonderd spesiale geleenthede soos troues, begrafnisse en doopgeleenthede, hoe dikwels woon u dienste by wat verband hou met geloof?	Q274 Apart from special occasions such as weddings, funerals and baptisms, how often do you attend services or meetings connected with your religion?
<i>Codes/ Categories</i>	01 Verskeie kere per week	1 Several times a week or more often
	02 Elke week	2 Once a week
	03 2-3 keer per maand	3 2-3 times a month
	04 Een keer per maand	4 Once a month
	05 Verskeie kere per jaar	5 Several times a year
	06 Een of twee keer per jaar	6 Once or twice a year
	07 Minder as een keer per jaar	7 Less frequent than once a year
	08 Nooit	8 Never
	09 Weier	97 Refused
	98 Weet nie	98 Do not know
	99 Geen antwoord	99 No answer
<i>Instruction</i>		

**Filter Variable(s) and Conditions:**

--

**Construction/Recoding:**

Country Variable Codes/Construction Rules	➔ ATTEND
If q274=09 then attend=1	1. Several times a week or more often
IF q274=08/7 then attend=2	2. Once a week
IF q274=06 then attend=3	3. 2 or 3 times a month
IF q274=05 then attend=4	4. Once a month
IF q274=04 then attend=5	5. Several times a year
IF q274=03 then attend=6	6. Once a year
IF q274=02 then attend=7	7. Less frequently than once a year
IF q274=01 then attend=8	8. Never
IF q274=97 then attend=97	97. Refused
IF q274=98 then attend=98	98. Don't know
If q274=. then attend=99	99. No answer

**Optional: Recoding Syntax****RECODE****q274****(9=1) (8=2) (7=2) (6=3) (5=4) (4=5) (3=6) (2=7) (1=8) (SYSMIS=99) (ELSE=Copy)****INTO Attend.****VARIABLE LABELS Attend 'R: Attendance of religious services'.****EXECUTE.**

**TOPBOT** - Top-Bottom self-placement

	National Language	English Translation
<i>Question no. and text</i>	Q41. In ons samelewing is daar groepe wat geneig is om aan die bokant en groepe wat geneig is om aan die onderkant te wees. Hieronder is 'n skaal wat van bo na onder gaan. Waar sal u uself op hierdie skaal plaas	Q41. In our society there are groups which tend to be towards the top and groups which tend to be towards the bottom. Where would you put yourself on a scale of 1-10, where 10 is the top and 1 the bottom.
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

--

**Construction/Recoding:**

Country Variable Codes/Construction Rules	→ TOPBOT
If q41=1 then topbot=1	1. Lowest, Bottom
If q41=2 then topbot=2	2.
If q41=3 then topbot=3	3.
If q41=4 then topbot=4	4.
If q41=5 then topbot=5	5.
If q41=6 then topbot=6	6.
If q41=7 then topbot=7	7.
If q41=8 then topbot=8	8.
If q41=9 then topbot=9	9.
If q41=10 then topbot=10	10. Highest, Top
If q41=. then topbot=99	99. No answer

**Optional: Recoding Syntax****RECODE**

q41 (SYSMIS=99) (ELSE=Copy) INTO Topbot .

**VARIABLE LABELS** Topbot 'R: Top Bottom self-placement 10 pt scale'.

**EXECUTE .**

**VOTE\_LE - Did respondent vote in last general election?** Did respondent vote in last general election?

**This question was not surveyed**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	Vir watter party het u in die laaste nasionale verkiesing, wat in 2009 plaasgevind het, gestem?	For which party did you vote in the last national election, which was held in 2014?
<i>Codes/ Categories</i>	01 African Christian Democratic Party (ACDP)	01 African Christian Democratic Party (ACDP)
	02 African National Congress (ANC)	02 African National Congress (ANC)
	03 Agang South Africa	03 Agang South Africa
	04 Azanian People's Organisation (AZAPO)	04 Azanian People's Organisation (AZAPO)
	05 Congress of the People (COPE)	05 Congress of the People (COPE)
	06 Democratic Party/Demokratiese Party/Alliansie (DP/DA)	06 Democratic Party / Alliance (DA/DP)
	07 Economic Freedom Fighters (EFF)	07 Economic Freedom Fighters (EFF)
	08 Vryheidsfront (FF/VF)	08 Freedom Front (FF/VF)
	09 Inkatha Vryheidsparty(IFP/IVP)	09 Inkatha Freedom Party (IFP)
	10 Minority Front (MF)	10 Minority Front (MF)
	11 New freedom party (NFP)	11 New freedom party (NFP)
	12 Pan-Africanist Congress (PAC)	12 Pan-Africanist Congress (PAC)
	13 United Christian Democratic Party (UCDP)	13 United Christian Democratic Party (UCDP)
	14 United Democratic Movement (UDM)	14 United Democratic Movement (UDM)
	15 Ander (spesifiseer)	15 Other (specify)
	16 Het nie gestem nie	16 Did not vote
	17 Onseker	17 Uncertain
	97 Weier om te antwoord	97 Refuse to answer
	98 Weet nie	98 Don't know
<i>Interviewer Instructions</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Construction/Recoding:**

Country Variable Codes/Construction Rules	➔ VOTE_LE
	1. Yes
	2. No
	0. Not eligible
	9.No answer

***Optional: Recoding Syntax***

--

ISSP 2019 South Africa

**nat\_PRTY** - Country specific party voted for in last general election

**This question was not surveyed**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	Vir watter party het u in die laaste nasionale verkiesing, wat in 2009 plaasgevind het, gestem?	For which party did you vote in the last national election, which was held in 2014?
<i>Codes/ Categories</i>	01 African Christian Democratic Party (ACDP)	01 African Christian Democratic Party (ACDP)
	02 African National Congress (ANC)	02 African National Congress (ANC)
	03 Agang South Africa	03 Agang South Africa
	04 Azanian People's Organisation (AZAPO)	04 Azanian People's Organisation (AZAPO)
	05 Congress of the People (COPE)	05 Congress of the People (COPE)
	06 Democratic Party/Demokratiese Party/Alliansie (DP/DA)	06 Democratic Party / Alliance (DA/DP)
	07 Economic Freedom Fighters (EFF)	07 Economic Freedom Fighters (EFF)
	08 Vryheidsfront (FF/VF)	08 Freedom Front (FF/VF)
	09 Inkatha Vryheidsparty (IFP/IVP)	09 Inkatha Freedom Party (IFP)
	10 Minority Front (MF)	10 Minority Front (MF)
	11 New freedom party (NFP)	11 New freedom party (NFP)
	12 Pan-Africanist Congress (PAC)	12 Pan-Africanist Congress (PAC)
	13 United Christian Democratic Party (UCDP)	13 United Christian Democratic Party (UCDP)
	14 United Democratic Movement (UDM)	14 United Democratic Movement (UDM)
	15 Ander (spesifiseer)	15 Other (specify)
	16 Het nie gestem nie	16 Did not vote
	17 Onseker	17 Uncertain
<i>Interviewer Instructions</i>	97 Weier om te antwoord	97 Refuse to answer
	98 Weet nie	98 Don't know
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

<b>Recoding:</b>	
Country Variable Codes/Construction Rules	➔ nat_PRTY
	...
	94.
	95. Other
	96. Did not vote
	97. Refused
	98. Don't know/Uncertain
	99. No answer
	0 "NAP (Code 0, 2, 7 in VOTE_LE)"

***Optional: Recoding Syntax***

--



**PARTY\_LR** - Party voted for in last general election: left-right scale

**This question was not surveyed**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	Vir watter party het u in die laaste nasionale verkiesing, wat in 2014 plaasgevind het, gestem?	For which party did you vote in the last national election, which was held in 2014?
<i>Codes/ Categories</i>	01 African Christian Democratic Party (ACDP)	01 African Christian Democratic Party (ACDP)
	02 African National Congress (ANC)	02 African National Congress (ANC)
	03 Agang South Africa	03 Agang South Africa
	04 Azanian People's Organisation (AZAPO)	04 Azanian People's Organisation (AZAPO)
	05 Congress of the People (COPE)	05 Congress of the People (COPE)
	06 Democratic Party/Demokratiese Party/Alliansie (DP/DA)	06 Democratic Party / Alliance (DA/DP)
	07 Economic Freedom Fighters (EFF)	07 Economic Freedom Fighters (EFF)
	08 Vryheidsfront (FF/VF)	08 Freedom Front (FF/VF)
	09 Inkatha Vryheidsparty(IFP/IVP)	09 Inkatha Freedom Party (IFP)
	10 Minority Front (MF)	10 Minority Front (MF)
	11 New freedom party (NFP)	11 New freedom party (NFP)
	12 Pan-Africanist Congress (PAC)	12 Pan-Africanist Congress (PAC)
	13 United Christian Democratic Party (UCDP)	13 United Christian Democratic Party (UCDP)
	14 United Democratic Movement (UDM)	14 United Democratic Movement (UDM)
	15 Ander (spesifiseer)	15 Other (specify)
	16 Het nie gestem nie	16 Did not vote
	17 Onseker	17 Uncertain
	97 Weier om te antwoord	97 Refuse to answer
	98 Weet nie	98 Don't know
<i>Interviewer Instructions</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

--

**Construction/Recoding:**

Country Variable Codes/Construction Rules	➔ PARTY_LR
	1. Far left (communist, etc.)
	2. Left / centre left
	3. Centre / liberal
	4. Right / conservative
	5. Far right (fascist, etc.)
	6. Other
	97. Refused
	98. Insufficient information
	99. No answer
	0 "NAP (Code 0, 2, 7 in VOTE_LE)"

**Optional: Recoding Syntax**

--

**nat\_ETHN1 – Country-specific: ethnic group 1**

	<b>National Language</b>	<b>English Translation</b>
Question no. and text	Q236 Ras van respondent	Q236 Race of respondent
Indian/ACodes/ Categories	1. Swart Afrikaan	1. Black African
	2. Kleurling	2. Coloured
	3. Indier/Asier	3. Indian/Asian
	4. Wit	4. White
	5. Ander	5. Other
Interviewer Instruction		
Translation Note		
Note		

**Construction/Recoding:**

Country Variable Codes/Construction Rules	→ RACE
If q236=1 then za_ethn =1	1. Black African
If q236=2 then za_ethn =2	2. Coloured
If q236=3 then za_ethn =3	3. Indian/Asian
If q236=4 then za_ethn =4	4. White
If q236=5 then za_ethn =5	5. Other
If q236=. za_ethn =99	99. No answer

**Optional: Recoding Syntax**

**RECODE**

**Q236 (SYSMIS=99) (ELSE=Copy) INTO za\_ethn .**

**VARIABLE LABELS za\_ethn 'Country specific: origin country/ ethnic group/ ethnic identity/ family origin: South Africa'.**

**EXECUTE**

Given the apartheid history in South Africa, the race categorization of white, black (African), Indian and coloured is very commonly understood in South Africa. This is the most common variable used to categorise various the races. Among the African people there are various tribes, and the most common way –although this is seldom used-to ethnise the African group would be to use the African language that they speak, i.e. Sesotho, Setswana, Sepedi, Siswati, IsiNdebele, IsiXhosa, IsiZulu, Xitsonga, Tshivenda.

In terms of the White groups (Europeans) it is fairly uncommon to ask origin country and the only further distinction is again based on language that is the Afrikaans speakers and the English speakers. Coloured people and the Indian population are generally treated as a homogenous group with no further distinction.

ISSP 2019 South Africa

**nat\_ETHN2 – Country-specific: ethnic group 2**

	National Language	English Translation
<i>Question no. and text</i>		1 Sesotho
<i>Codes/ Categories</i>		2 Setswana
		3 Sepedi
		4 Siswati
<i>Interviewer Instruction</i>		5 IsiNdebele
		6 IsiXhosa
		7 IsiZulu
		8 Xitsonga
		9 Tshivenda/Lemba
		10 Afrikaans
		11 English
		12 Other African language
		13 European language
		14 Indian language
		15 Other (specify) .....
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

--

**Construction/Recoding:**

Country Variable Codes/Construction Rules	→ nat_ETHN2
	...
	97. Refused
	98. Don't know
	99. No answer

**Optional: Recoding Syntax**

```

RECODE
  q243
  (SYSMIS=99) (ELSE=Copy) INTO za_ethn2.
VARIABLE LABELS za_ethn2 'Country specific: origin country/ ethnic group/
ethnic identity/ family origin: South Africa'.
EXECUTE

```

**HOMPOP - How many persons in household**

	National Language	English Translation
Question no. and text		
Codes/ Categories		
Interviewer Instruction		
Translation Note		
Note		

**Filter Variable(s) and Conditions:**

--

Country Variable Codes/Construction Rules	→ HOMPOP
	00. Not a private household
	01. One person (only respondent)
	...
	99. No answer

**Optional: Recoding Syntax**

```

*** hompop16.sas SASAS 2018 ISSP data (Questionnaire 2);

** This pgm calculates (real=1-2) number of persons in hhold;

PROC IMPORT OUT=hompop1
FILE="C:\Users\MNgungu\Documents\HSRC\SASAS\ISSP\2018 Social
Inequality\SASAS2018_Q2_Final.sav"
DBMS=SPSS REPLACE;
RUN;

data d1;
set hompop1;

array a(I) age1 age2 age3 age4 age5 age6 age7
age8 age9 age10 age11 age12 age13 age14 age15;

hompop=0; mis=0;
do I = 1 to 15;
if a ne . then hompop + 1;
if a=. then mis + 1;
end;

if mis=15 then hompop=.;

run;

data hompop2 (keep=unique_id hompop);
set d1;
run;

```

```
proc print data=d1 (obs=50);  
var unique_id real age1-age15 hompop mis;  
title 'Questionnaire 2: ISSP 2018 data - number of persons in hhold';  
run;  
  
PROC EXPORT DATA=WORK.hompop2  
FILE="C:\Users\MNgungu\Documents\HSRC\SASAS\ISSP\2018 Social  
Inequality\issp2018_hompop.sav"  
DBMS=SPSS REPLACE;  
RUN;
```

ISSP 2019 South Africa

**HHCHILDR - How many children in household**

	National Language	English Translation
Question no. and text		
Codes/ Categories		
Interviewer Instruction		
Translation Note		
Note		

**Filter Variable(s) and Conditions:**

```

*** child6_17.sas SASAS 2018 ISSP data (Questionnaire 2);

** This pgm calculates (real=1-2) number of persons in hhold 6-17 years
old. ;

PROC IMPORT OUT=hh6_17
            FILE="C:\Users\MNgungu\Documents\HSRC\SASAS\ISSP\2018 Social
Inequality\SASAS2018_Q2_Final.sav"
            DBMS=SPSS REPLACE;

RUN;
data d1;
set hh6_17;

    array a(I) age1 age2 age3 age4 age5 age6 age7
age8 age9 age10 age11 age12 age13 age14 age15;

    cnt6_17=0; mis=0;
do I = 1 to 15;

    if 6<=a<=17 then cnt6_17 + 1;
    if a=. then mis + 1;
end;

if mis=15 then cnt6_17=.;
run;

data child (keep=unique_id cnt6_17);
set d1;
run;

proc print data=d1 (obs=48);
var unique_id real age1-age15 cnt6_17 mis;
title 'Questionnaire 2: ISSP 2018 data - number of children 6-17 years
in hhold ';
run;

PROC EXPORT DATA=WORK.child
            FILE="C:\Users\MNgungu\Documents\HSRC\SASAS\ISSP\2018 Social
Inequality\issp2018_child6_17.sav"
            DBMS=SPSS REPLACE;

RUN;

```



--

**Construction/Recoding:** (list lowest, highest, and ‘missing’ codes only, replace terms in [square brackets] with real numbers.)

Country Variable Codes/Construction Rules	→ HHCHILDR
	00. No children
	01. One child
	...
	96. NAP (Code 0 in HOMPOP)
	99. No answer

**Optional: Recoding Syntax**

--

ISSP 2019 South Africa

**HHTODD - How many toddlers in household**

	National Language	English Translation
Question no. and text		
Codes/ Categories		
Interviewer Instruction		
Translation Note		
Note		

**Filter Variable(s) and Conditions:**

--

**Construction/Recoding:** (list lowest, highest, and ‘missing’ codes only, replace terms in [square brackets] with real numbers.)

Country Variable Codes/Construction Rules	→ HHTODD
	00. No toddlers
	01. One toddler
	...
	96. NAP (Code 0 in HOMPOP)
	99: No answer

**Optional: Recoding Syntax**

```

*** toddler.sas SASAS 2018 ISSP data (Questionnaire 2);

** This pgm calculates (real=1-2) number of toddlers in hhold <=5 years
old. ;

PROC IMPORT OUT=toddler
  FILE="C:\Users\MNgungu\Documents\HSRC\SASAS\ISSP\2018 Social
Inequality\SASAS2018_Q2_Final.sav"
  DBMS=SPSS REPLACE;
RUN;
data d1;
set toddler;

array a(I) age1 age2 age3 age4 age5 age6 age7
age8 age9 age10 age11 age12 age13 age14 age15;

  count5=0; mis=0;
do I = 1 to 15;

if 0<=a<=5 then count5 + 1;
if a=. then mis + 1;
end;

if mis=15 then count5=.;

```

```
run;

data toddler (keep=unique_id count5);
set d1;
run;

proc print data=d1 (obs=48);
var unique_id real age1-age15 count5 mis;
title 'Questionnaire 2: ISSP 2018 data - number of children <=5 years in
hhold ';
run;

PROC EXPORT DATA=WORK.toddler
FILE="C:\Users\MNgunu\Documents\HSRC\SASAS\ISSP\2018 Social
Inequality\issp2018_toddler.sav"
DBMS=SPSS REPLACE;

RUN;
```

**nat\_RINC – Country-specific: personal income**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	Q314. Dui asseblief die letter aan wat DIE TOTALE MAANDELIKSE PERSOONLIKE INKOMSTE van alle persone in u huishouding voor belasting en ander aftrekkings die beste beskryf. Sluit asseblief alle bronne van inkomste soos salarisse, pensioene, inkomste uit beleggings, ens. in.	Q314 Please give me the letter that best describes the TOTAL MONTHLY PERSONAL INCOME of all the people in your household before tax and other deductions. Please indicate all sources of income, i.e. salaries, pensions, income from investments, etc.
<i>Codes/ Categories</i>	Geen inkomste=01	No income =01
	R1 – R500=02	R1 – R500=02
	R501 –R750=03	R501 –R750=03
	R751 – R1 000=04	R751 – R1 000=04
	R1 001-R1 500=05	R1 001-R1 500=05
	R1 501 – R2 000=06	R1 501 – R2 000=06
	R2 001 – R3 000=07	R2 001 – R3 000=07
	R3 001 – R5 000=08	R3 001 – R5 000=08
	R5 001 – R7 500=09	R5 001 – R7 500=09
	R7 501 – R10 000=10	R7 501 – R10 000=10
	R10 001 – R15 000=11	R10 001 – R15 000=11
	R15 001 – R20 000=12	R15 001 – R20 000=12
	R20 001 – R30 000=13	R20 001 – R30 000=13
	R30 001 – R50 000=14	R30 001 – R50 000=14
	R50 001 +=15	R50 001 +=15
	Weier om te antwoord=97	Refuse to answer =97
	Onseker/Weet nie=98	Uncertain/Don't know =98
<i>Interviewer Instruction</i>	Gee die respondent die toonkaart met die letter wat die totale maandelikse inkomste die beste beskryf. Omkring die nommer op die vraelys	Give the respondent the show card with the letter that describes the total monthly income. Circle the number on the questionnaire
<i>Translation Note</i>		
<i>Note</i>	Name of the currency: ZAR	

**Filter Variable(s) and Conditions:**

**RECODE**  
**Q314**

```

(97=999997) (98=999998) (1=0) (2=250) (3=625) (4=875) (5=1250) (6=1750)
(7=2500) (8=4000) (9=6250)
(10=8750) (11=12500) (12=17500) (13=25000) (14=40000) (15=60000)
(SYSMIS=999999) (ELSE=Copy) INTO za_inc .
VARIABLE LABELS za_inc 'Country specific household income: South Africa'.
EXECUTE .

```

ISSP 2019 South Africa

**nat\_INC – Country-specific: household income**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	Q314. Dui asseblief die letter aan wat DIE TOTALE MAANDELIKSE HUISHOUDELIKE INKOMSTE van alle persone in u huishouding voor belasting en ander aftrekkings die beste beskryf. Sluit asseblief alle bronne van inkomste soos salarisse, pensioene, inkomste uit beleggings, ens. in.	Q314 Please give me the letter that best describes the TOTAL MONTHLY HOUSEHOLD INCOME of all the people in your household before tax and other deductions. Please indicate all sources of income, i.e. salaries, pensions, income from investments, etc.
<i>Codes/ Categories</i>	Geen inkomste=01	No income =01
	R1 – R500=02	R1 – R500=02
	R501 – R750=03	R501 – R750=03
	R751 – R1 000=04	R751 – R1 000=04
	R1 001-R1 500=05	R1 001-R1 500=05
	R1 501 – R2 000=06	R1 501 – R2 000=06
	R2 001 – R3 000=07	R2 001 – R3 000=07
	R3 001 – R5 000=08	R3 001 – R5 000=08
	R5 001 – R7 500=09	R5 001 – R7 500=09
	R7 501 – R10 000=10	R7 501 – R10 000=10
	R10 001 – R15 000=11	R10 001 – R15 000=11
	R15 001 – R20 000=12	R15 001 – R20 000=12
	R20 001 – R30 000=13	R20 001 – R30 000=13
	R30 001 – R50 000=14	R30 001 – R50 000=14
	R50 001 +=15	R50 001 +=15
	Weier om te antwoord=97	Refuse to answer =97
	Onseker/Weet nie=98	Uncertain/Don't know =98
<i>Interviewer Instruction</i>	Gee die respondent die toonkaart met die letter wat die totale maandelikse inkomste die beste beskryf. Omkring die nommer op die vraelys.	Give the respondent the show card with the letter that describes the total monthly income. Circle the number on the questionnaire
<i>Translation Note</i>		
<i>Note</i>	Name of the currency: ZAR	

**Filter Variable(s) and Conditions:**

--

*Optional: Recoding Syntax*

```
RECODE
  Q314
  (97=999997) (98=999998) (1=0) (2=250) (3=625) (4=875) (5=1250) (6=1750)
  (7=2500) (8=4000) (9=6250)
  (10=8750) (11=12500) (12=17500) (13=25000) (14=40000) (15=60000)
  (SYSMIS=999999) (ELSE=Copy) INTO za_inc .
VARIABLE LABELS za_inc 'Country specific household income: South Africa'.
EXECUTE .
```

ISSP 2019 South Africa

**MARITAL – Legal partnership status**

	National Language	English Translation
<i>Question no. and text</i>	Q238 Wat is u huidige huwelikstatus?	Q238 What is your current marital status?
<i>Codes/ Categories</i>	1.Getroud	1.Married
	2. Slegs siviël Nooit getroud nie maar verloof	2.Civil only Never married but engaged
	4.Vervreem	3. Separated
	5.Geskei	4. Divorced
	6. Wewenaar of weduwee/ siviele lewensmaat oorlede	5. Widowed
	7. Nooit getroud nie	6. Never married and not engaged
	8.Weier om te antwoord	7. Refused
	9.Geen antwoord	9. No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Construction/Recoding:**

Country Variable Codes/Construction Rules	➔ Marital
If q238=1 then marital=1	1.Married
	2.Civil only Never married but engaged
If q238=2 then marital=3	3. Separated
If q238=3 then marital=4	4. Divorced
If q238=4 then marital=5	5. Widowed
If q238=5 then marital=2	6.Widowed/civil partner died
If q238=6 then marital=6	7. Refused
If q238=8 then marital=9	9. No answer
If q238=9 then marital=9	

**Optional: Recoding Syntax****RECODE**

q238 (1 =1) (2=3) (3=4) (4=5) (5=2) (6=6) (7=7) (8=9) (SYSMIS=9)  
(ELSE=Copy) INTO marital.



**VARIABLE LABELS marital 'R: Marital status'.**

ISSP 2019 South Africa

**F\_BORN – Father's country of birth**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	Q269. In which country was your father born?	Q269. In which country was your father born?
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

--

**Construction/Recoding:**

<b>Country Variable Codes/Construction Rules</b>	<b>→F_BORN</b>
	...
	97. Refused
	99. No answer

**Optional: Recoding Syntax**

--

**M\_BORN – Mother's country of birth**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	Q268 In which country was your mother born?	Q268 In which country was your mother born
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

--

**Construction/Recoding:**

<b>Country Variable Codes/Construction Rules</b>	<b>→M_BORN</b>
	...
	97. Refused
	99. No answer

**Optional: Recoding Syntax**

--

**URBRURAL – Place of living: urban - rural**

This question derived from geotype variable-caution

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	Derived from geotype variable	Derived from geotype variable
<i>Codes/ Categories</i>		1=Urban, formal
		2 =Urban, informal
		3 =Tribal
		4 =Rural, formal
<i>Interviewer Instruction</i>		99=NA
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

--

**Construction/Recoding:**

<b>Country Variable Codes/Construction Rules</b>	<b>➔ URBRURAL</b>
If geotype=1 then urbrural=1	1. A big city
If geotype=2 then urbrural=2	2. The suburbs or outskirts of a big city
	3. A town or a small city
If geotype=3 then urbrural=4	4. A country village
If geotype=4 then urbrural=5	5. A farm or home in the country
If geotype=. then urbrural=9	9. No answer

**Optional: Recoding Syntax**

```

RECODE
  geotype
  (1=1) (2=4) (3=5) (SYSMIS=9) INTO Urbrural .
VARIABLE LABELS Urbrural 'Urbrural'.
EXECUTE .

```

## nat\_REG – Country specific: region

	National Language	English Translation
<i>Question no. and text</i>		Derived from Province variable
<i>Codes/ Categories</i>		1=Western Cape
		2=Eastern Cape
		3=Northern Cape
		4=Free State
		5=KwaZulu Natal
		6=North West
		7=Gauteng
		8=Mpumalanga
		9=Limpopo
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

## Filter Variable(s) and Conditions:

--

## Construction/Recoding:

Country Variable Codes/Construction Rules	→ nat_REG
	...
	9999. No answer

## Optional: Recoding Syntax

```
RECODE
  province (SYSMIS=99) (ELSE=Copy) INTO za_REG
VARIABLE LABELS za_REG 'Region: South Africa'.
EXECUTE .
```

**SUBSCASE – Case substitution flag****NO SUBSTITUTE CASES IN 2018**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>		
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

--

**Construction/Recoding:**

<b>Country Variable Codes/Construction Rules</b>	<b>➔ SUBSCASE</b>
	0. NAP, no substitution in this survey
	1. Case from original sample
	2. Case substituted

**Optional: Recoding Syntax**

--

**WEIGHT – Weighting factor**

Please report on whether you calculate any weighting variables. If you adjust for non-response bias, please enter the variable(s) on which the sample's distribution(s) is (are) adjusted to the population distribution(s). Please, also report if you apply any kind of rescaling.

<i>Design weight to adjust for unequal selection probabilities</i>	No <input type="checkbox"/> Yes	<input type="checkbox"/> Explicit stratification variables: Province, population group and geography type (viz. urban formal, urban informal, tribal and rural formal, including commercial farms).  The EA (census enumerator area) is used as PSU (primary sampling unit) and the number of households (HHs) in the EA as the MOS (measure of size). EA's are drawn within the explicit strata pps and a fixed number of households drawn per drawn EA. Within each drawn HH one person 16 years or older is drawn at random using Kish's grid.
<i>Weight to adjust for non-response bias</i>	No <input type="checkbox"/> Yes	<input type="checkbox"/> Non-response adjustment = number of drawn HHs per EA / number of responding HHs (i.e. where a person 16+ is successfully interviewed) provided that at least 50% of households responded. Otherwise two similar (i.e. in the same explicit stratum) and neighbouring EAs are combined and a combined adjustment factor calculated.  Person and household weights are benchmarked using the SAS CALMAR macro and province, population group, gender and 5 age groups (i.e. 16-19, 20-24, 25-34, 35-44, 45-54, 55-64 and 65 and older) as benchmark variables for persons and province and population group of the respondent in the household for households as benchmark variables. The marginal totals for the benchmark variables are obtained from the applicable midyear estimates as published by Statistics South Africa. In other words, the estimated South African population for the applicable year is used as target population.
<i>Sum of the final weights changes net sample size (rescaling)</i>	No          Yes	<input type="checkbox"/> No, not explicitly but only implicitly  I assume that this question relates to whether sample sizes are rescaled with the view to do cross-tabulating analyses using STATA. Sub-class analyses are done by using SAS survey means, using the "domain" facility.  <input type="checkbox"/> → Please specify target population of rescaling <hr/>
<i>Note</i>		

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ISSP 2019 South Africa



**MODE – Administrative mode of data-collection**

<i>Note</i>	All interviews were done by CAPI, with an interpreter and visuals=24
-------------	--

**Construction/Recoding:**

Country Variable Codes/Construction Rules	➔ Mode
	10. F2f/PAPI, no visuals
	11. F2f/PAPI, visuals
	12. F2f/PAPI, respondent reading questionnaire
	13. F2f/PAPI, interpreter or translator – no visuals
	14. F2f/PAPI, interpreter or translator – visuals
	20. CAPI, no visuals
	21. CAPI, visuals
	22. CAPI, respondent reading questionnaire (paper or on monitor)
	23. CAPI, interpreter or translator – no visuals
	24. CAPI, interpreter or translator – visuals
	30. SC, arrives with interviewer, interviewer attending
	31. SC, arrives with interviewer, drops-off, picks up later
	32. SC, arrives with interviewer, drops off, mailed back by R
	33. SC, mailed to, completed by R and hold for pick up
	34. SC, mailed to, mailed back by R
	40. CASI, self-completion, computer-assisted
	41. Self-completion, web questionnaire
	52. CAPI, phone
	60. CATI, computer assisted telephone interview

**4. Country Questionnaire**

Please provide the part(s) of your country questionnaire that relate(s) to the background variables reported in this template. If these variables are already covered by your country's field questionnaire delivered with your national ISSP data file, then just tick on the last page of this document. (PDF or MS Word format preferred.)

[ ☒ ] Already included in field questionnaire provided with the country data file

[ ☐ ] Attached file:

### **5. Frequency Distributions of Source Variables**

Please supply frequency distributions with absolute and relative frequencies, missing values *included*, for **all** *source* variables. *Source variables* are the country-specific variables **before** recodes into ISSP standard variables are done. (MS Word or simple ASCII file preferred.)

Attached file:

### **6. Correspondence list ISCO88<->national occupation codes**

If your country derives ISCO88 codes from a national occupation coding scheme, please supply a correspondence list of national codes and ISCO88 codes. (MS Word or simple ASCII file preferred.)

☒ ISCO88 is used to code responses directly.

☐ Conversion of national coding scheme to ISCO88. Attached file:.

ISCO08 codes were used.