

Suriname

ISSP 2021 Suriname

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

Health and Health Care II / ISSP2021

Please name your **country**:

Suriname (SR)

SEX - Sex of respondent

	National Language	English Translation
<i>Question no. and text</i>	A01. Bent u man of vrouw?	A01. Are you male or female?
<i>Codes/ Categories</i>	1.Man	1.Male
	2.Vrouw	2.Female
<i>Interviewer Instruction</i>	--	
<i>Translation Note</i>	--	
<i>Note</i>	--	

Construction/Recoding:

Country Variable Codes (in translation)	→ SEX
1.Male	1. Male
2.Female	2. Female
	-9. No answer

Optional: Recoding Syntax

```
freq a01.
recode A01 (1 2=copy) (else =-9) into SEX.
variable labels SEX "Sex of Respondent".
value labels SEX
  1 "Male"
  2 "Female"
 -9 "No answer"
.
```

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>	A02. Wanneer bent u geboren?	A02. When were you born?
<i>Codes/ Categories</i>	A02mo Maand	A02mo Month of birth
	A02 yr Jaartal	A02yr Year of birth
<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>		
<i>Codes</i>	See descriptives	[MIN BIRTH]
		[HIGH BIRTH]
		9999. No answer

Optional: Recoding Syntax

```
freq a02yr.
```

```
recode a02yr (lo thru 1903 2009 thru hi=sysmiss) (else=copy) into BIRTH.  
var label Birth "Year of birth".
```

```
freq Birth.
```

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>	Zie A02	See A02
<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	➔AGE
<i>Construction</i>	Minimum leeftijd: 21 Maximum leeftijd: 74	Minimum age: 21 Highest age: 74
<i>Codes</i>		[MIN AGE]
		[HIGH AGE]
		-9. No answer

Optional: Recoding Syntax

```

freq enqyr.
compute AGE = enqyr - birth.
freq enqmo a02mo age.

do if NOT (sysmiss(enqmo)).
if (A02mo gt enqmo) age=age-1.
end if.

freq age birth.

```

EDUCYRS - Education I: years of schooling

	National Language	English Translation
<i>Question no. and text</i>	B02. Hoeveel jaar onderwijs hebt u in totaal gevolgd vanaf het eerste jaar van de lagere school?	B02. Hoe many years have you been in formal education starting at grade 1 of primary school?
<i>Codes/ Categories</i>	99. Weet niet	99. Don't know
<i>Interviewer Instruction</i>	Tel doublures (zittenblijven) niet mee. Als u nu nog in opleiding bent, tel het aantal jaren onderwijs dat u tot nog toe hebt gehad.	Do not include repeated years. If you are currently in education, count the number of years you have completed so far.
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

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Country Variable Codes/Construction Rules	→ EDUCYRS
	0. No formal schooling, no years at school
	1. One year
	...
99. Weet niet	-8. Don't know
Sysmiss	-9. No answer

Optional: Recoding Syntax

```
freq B02 b01a b01b b01ax b01bx.
```

```

recode B02 (0=0) (-99 99=-98) (sysmiss=-99) into EDUCYRS.
* recode b01ax (1 2=0) into EDUCYRS.
* recode b01bx (1 2=0) into EDUCYRS.
recode b01a (1 2=0) into EDUCYRS.
recode b01b (1 2=0) into EDUCYRS.
recode b01ax (1 2=0) into EDUCYRS.
recode b01bx (1 2=0) into EDUCYRS.
recode B02 (1 thru 37 = copy) into EDUCYRS.
VALUE LABELS EDUCYRS
0 "No formal schooling, no years at school"
01 "One year"
-98 "Don't know"
-99 "No answer"
.
freq EDUCYRS.
```

nat_ISCD - Country-specific labels: highest completed degree of education

	National Language	English Translation
<i>Question no. and text</i>	B01a. Wat is de hoogste opleiding die u hebt bijgewoond? B01b. En wat is uw hoogst afgemaakte opleiding?	B01a. What is the highest education that you have attended? B01b. And what is your highest completed education?
<i>Codes/ Categories</i>	1. Nooit naar school gegaan; kan niet lezen/schrijven	1. Did not go to school, cannot read nor write
	2. Nooit naar school gegaan: kan wel lezen/schrijven	2. Did not go to school, can read or write
	3. BO (buitengewoon onderwijs)	3. BO, GLO-(Incomplete Primary)
	4. GLO (lagere school)	4. GLO (6 years Primary)
	5. EBO (eenvoudig Beroepsonderwijs, ETO, ENO, LHNO)	5. EBO (Primary + 1 yr Vocational)
	6. LBGO/ULO	6. LBGO/ULO (Primary + 4 yr lower level)
	7. LTO (lager technisch onderwijs)	7. LTO (Primary + 4 yr Vocational)
	8. MULO	8. MULO (Primary + 4 yr Midlevel)
	9. COVAB (verpleegkundige opleiding),	9. COVAB (MULO + Nurses training)
	10. NATIN/AMTO	10. NATIN/AMTO (MULO/LTO + 4 years Vocational)
	11. PI (Pedagogische instellingen, kweekschool)	11. PI (MULO+ 4 years Teachers training)
	12. IMEO (Handelsschool)	12. IMEO (MULO + 3 years Commercial training)
	13. HAVO	13. HAVO (Higher Secondary 2 years)
	14. VWO	14. VWO (Higher Secondary 3 years)
	15. HBO (JTV, AHKCO, PTC, UNASAT, Inholland..)	15. HBO (Tertiary Vocational 2-4 years)
	16. Universiteit Bsc	16. University Bsc (Tertiary Academic 3 years)
	17. Universiteit Msc/Drs	17. University Msc (Tertiary Academic 5 years)
	18. Anders, vul in...	18. Other, specify
<i>Interviewer Instruction</i>	Toon showcard	Use Showcard
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

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Construction/Recoding:

Country Variable Codes/Construction Rules	→ SR_ISCD
10.Nooit naar school gegaan; kan niet lezen/schrijven	10. Did not go to school, cannot read nor write
20.Nooit naar school gegaan: kan wel lezen/schrijven	20. Did not go to school, can read or write
30.BO (buitengewoon onderwijs)	30. BO: Special Education, Incomplete primary
100.GLO (lagere school)	100. GLO (6 years Primary)
252.EBO (eenvoudig Beroepsonderwijs, ETO, ENO, LHNO)	252.EBO (Primary + 1 year Vocational training): ETO: basic level technical training ENO: LHNO:
254.LBGO/ULO, LTO (lager technisch onderwijs)	254.LBGO/ULO: Primary + 4 years lower level LTO: Technical education, midlevel. Primary + 4 years vocational
244.MULO	244.MULO: primary + 4 years midlevel
344.HAVO, VWO	344.-HAVO: Higher secondary: MULO + 2 years -VWO: Higher secondary: MULO + 2 years
354.MBO: COVAB (verpleegkundige opleiding), NATIN/AMTO, PI (Pedagogische instellingen, kweekschool), IMEO	354.MBO: all types of vocational training (after MULO) → -COVAB: MULO + 3 years nurses training -NATIN/AMTO: MULO + 4 years vocational training. Institute for natural sciences/ technical training -PI: MULO + 4 years teachers training (teacher for primary school level) -IMEO: MULO + 3 years commercial training
650.HBO (JTV, AHKCO, PTC, IOL, UNASAT, Inholland..)	650.HBO: Tertiary vocational. Varies between 2 and 4 years. -JTV: Youth dental care -AHKCO: Academy for higher art and culture -PTC: Polytechnic college -IOL: Teachers training college (teacher at secondary level) -UNASAT: -Inholland
660.Universiteit Bsc	660.University Bsc (Tertiary academic plus 3 years university)
760.Universiteit Msc/Drs	760.University Msc/Drs (Tertiary academic: 5 years university)

Country Variable Codes/Construction Rules	→ SR_ISCD
	...
	-9. No answer

Optional: Recoding Syntax

```

freq b01a b01b b01ax b01bx.

temp.
recode b01a b01b (sysmiss=-1).
cross b01a by b01b.

alter type B01ax B01bx (F4.0).
recode B01ax B01bx (1 thru 17=copy) (22=10) into OPL_nietaf OPL_af.
recode B01a B01b (1 thru 17=copy) into OPL_nietaf OPL_af.

temp.
recode opl_af opl_nietaf (sysmiss=-1).
cross opl_af by opl_nietaf.

recode opl_nietaf (1=1) (2 3 4=2) (5 6 7 =4) (8 9 10 11 12 13=6) (14
15=13) (16 17=14)
into SR_DEGR.
recode opl_af (1 thru 17=copy) into SR_DEGR.

freq sr_degr.

** TO MAKE IT CONSISTENT WITH ISSP-SR 2018 **.

add value labels SR_degr
(1) Did not go to school - illiterate
(2) Some primary, literate
(3) BO [Special education]
(4) GLO [6 yr Primary]
(5) EBO [Primary + 1 yr vocational]
(6) LBGO,ULO [Primary + 4 yr lower level]
(7) LTO [Primary + 4 yr vocational]
(8) MULO [Primary + 4 yr midlevel]
(9) COvAB [MULO + Nurses Training]
(10) Natin, AMTO [MULU-LTO + 4 yr vocational]
(11) Pedag.instellingen [MULO + 4 yrs Teacher Training]
(12) IMEO [MULO + 3 yrs Commercial Training]
(13) HAvO [Higher Secondary 2 yrs]
(14) vWO [Higher Secondary 3 yrs]
(15) HBO [Tertiary vocational 2-4 yrs]
(16) Universiteit BSC [Tertiary Academic 3 yrs]
(17) Universiteit MSC [Tertiary Academic 5 yrs].

temp.
select if (sysmiss(sr_degr)).
freq opl_nietaf opl_af b01a b01b b01ax b01bx b02.

recode sr_degr (sysmiss=-99).

VARIABLE LABELS SR_DEGR "Country specific highest completed degree of
education: Suriname".
add VALUE LABELS SR_DEGR
0 "NAP, other countries"
-99 "No answer".

freq sr_degr.

freq opl_nietaf.

```



```

if (opl_nietaf ge 3) opl_nietaf=opl_nietaf-.5.

compute SR_DEGRx=max(opl_af,opl_nietaf).
format sr_degrx opl_nietaf (F4.1).

var labels SR_degrx "Country specific highest attended degree of
education: Suriname, including incomplete".

add value labels opl_af opl_nietaf sr_degrx
  (1) No school ILLITERATE
  (2) No school LITERATE
  (2.5) BO incomplete
  (3.5) GLO incomplete
  (4.5) EBO incomplete
  (5.5) LBGO,ULO incomplete
  (6.5) LTO incomplete
  (7.5) MULO incomplete
  (8.5) COvAB incomplete
  (9.5) Natin,AMTO incomplete
  (10.5) Pedag.instellingen incomplete
  (11.5) IMEO incomplete
  (12.5) HAvO incomplete
  (13.5) vWO incomplete
  (14.5) HBO incomplete
  (15.5) Universiteit BSC incomplete
  (16.5) Universiteit MSC incomplete
  (3) BO
  (4) GLO
  (5) EBO
  (6) LBGO,ULO
  (7) LTO
  (8) MULO
  (9) COvAB
  (10) NATIN
  (11) PI
  (12) IMEO
  (13) HAvO
  (14) vWO
  (15) HBO
  (16) Universiteit BSC
  (17) Universiteit MSC.

freq sr_degr sr_degrx.

recode SR_DEGR
  (1 thru 2=0)
  (3 4=1)
  (5 thru 8=2)
  (9 thru 12=4)
  (13 thru 14=3)
  (15 thru 16=5)
  (17=6) into DEGREE.

var labels degree "Highest attended education: Pre-2019 harmonization".

VALUE LABELS DEGREE
  0 "No formal education"
  1 "Primary school (elementary education)"
  2 "Lower secondary (secondary completed does not allow entry to
university: obligatory school)"
  3 "Upper secondary (programs that allows entry to university)"

```

```

4 "Post secondary, non-tertiary (other upper secondary programs toward
labour market or technical formation)"
5 "Lower level tertiary, first stage (also technical schools at a
tertiary level)"
6 "Upper level tertiary (Master, Doctor)"
9 "No answer"
.

cross SR_DEGR by DEGREE.

recode sr_degr sr_degrx (sysmiss=-99).

freq sr_degr sr_degrx.

display dict /var=sr_degr sr_degrx.

** HIER MOET ISCED TUSSEN **.

recode sr_degr ( 1      =    010  ) into SR_ISCD.
recode sr_degr ( 2      =    020  ) into SR_ISCD.
recode sr_degr ( 3      =    030  ) into SR_ISCD.
recode sr_degr ( 4      =    100  ) into SR_ISCD.
recode sr_degr ( 5      =    252  ) into SR_ISCD.
recode sr_degr ( 6      =    254  ) into SR_ISCD.
recode sr_degr ( 7      =    254  ) into SR_ISCD.
recode sr_degr ( 8      =    244  ) into SR_ISCD.
recode sr_degr ( 9      =    354  ) into SR_ISCD.
recode sr_degr ( 10     =    354  ) into SR_ISCD.
recode sr_degr ( 11     =    354  ) into SR_ISCD.
recode sr_degr ( 12     =    354  ) into SR_ISCD.
recode sr_degr ( 13     =    344  ) into SR_ISCD.
recode sr_degr ( 14     =    344  ) into SR_ISCD.
recode sr_degr ( 15     =    650  ) into SR_ISCD.
recode sr_degr ( 15     =    650  ) into SR_ISCD.
recode sr_degr ( 15     =    650  ) into SR_ISCD.
recode sr_degr ( 16     =    660  ) into SR_ISCD.
recode sr_degr ( 17     =    760  ) into SR_ISCD.

compute sr_degr=rnd(sr_degr).

cross sr_iscd by sr_degr.

add value labels sr_iscd
( 10) Did not go to school, illiterate
( 20) Some primary, literate
( 30) BO: Special Education
(100) GLO: 6yr Primary
(244) MULO: Primary + 4yr midlevel academic
(252) EBO: Primary + 1-2yr vocational
(254) LBGO, LTO: primary 3 yr vocational
(354) MBO: COvAB, NATIN, PI, IMEO: 4 yr vocational
(344) HAVO, vWO: primary+lower secondary: 2-3 yr secondary academic
(650) HBO: tertiary professional training
(660) Uni-BSC: tertiary 4 yr academic
(760) Uni-MSc: tertiary 2 yr academic after Bsc.

freq sr_iscd.

```

! Variables ISCED and EDULEVEL are to be computed by the Archive !

WORK – Currently, formerly, or never in paid work

	National Language	English Translation
<i>Question no. and text</i>	<p>C01. Hoe oud was u toen u voor het eerst begon te werken?</p> <p>C02. Bij wat voor soort bedrijf / instelling werkte U in uw eerste baan?</p> <p>C03. Welke beroep had u in uw eerste baan?</p> <p>C04_isqo. Wat was precies uw beroep / functie in uw eerste baan? Hoe heette het en wat deed u precies? (Geef uw belangrijkste werkzaamheden / verantwoordelijkheden aan.)</p>	<p>C01. At what age did you start working?</p> <p>C02. At what type of organization did you work in your current job?</p> <p>C03. What was your first occupation?</p> <p>C04. What exactly was your occupation/ position in your first job? What was it called and what exactly did you do? (Please indicate your main duties/ responsibilities.</p>
<i>Codes/ Categories</i>	98. Nooit betaald werk gehad	98.Never had paid work
<i>Interviewer Instruction</i>	<p>C01 Het gaat om de eerste betaalde baan na afloop van de opleiding. Vakantiejobs en bijbaantjes tijdens de opleiding tellen niet mee.</p> <p>C02 Hosselen is ook een baan</p> <p>C03 Toon showkaart</p>	<p>C01. This concerns the first paid job after completing the education. No side jobs as a scholar/student.</p> <p>C02. Hustling is also a job</p> <p>C03. Use Showcard</p>
<i>Translation Note</i>		
<i>Note</i>	C04_isqo is the occupation strings coded into ISCO-08	

Filter Variable(s) and Conditions:

C01. Indien nooit betaald werk gehad → D01

Construction/Recoding:

Country Variable Codes/Construction Rules	➔WORK
	1. Currently in paid work
	2. Currently not in paid work, paid work in the past
	3. Never had a paid work
	-9. No answer

Optional: Recoding Syntax

```
freq B03 B03x.

alter type B03x (F4.0) .

compute WORK=WORK.
```

```
VARIABLE LABELS WORK "Currently, formerly, or never in paid work".
```

```
VALUE LABELS WORK
```

```
  1 "Currently in paid work,"
  2 "Currently not in paid work, paid work in the past"
  3 "Never had paid work"
 -99 "No answer".
```

```
recode B03 (11=3) (else=-99) into WORK.
recode B03x (1 2 3=1) (4 thru 12=3) into WORK.
recode B03 (1 2 3=1) (4 thru 10=3) into WORK.
freq WORK.
```

```
temp.
select if (work eq -99).
freq B03 B03x.
```

```
temp.
select if (work eq -99).
freq B03 B03x.
```

```
compute c04_isqo = c04_isqo.
freq c01 c02 C03 c04_isqo.
```

```
do if (work=3).
  recode C01 (-98=3) into WORK.
  recode C02 (-98=3) into WORK.
  recode C03 (-98=3) into WORK.
end if.
freq WORK.
```

```
temp.
select if (work eq -99).
freq c01 c02 C03 c04_isqo.
```

```
do if (work eq -99 or work eq 3).
  recode C01 (3 thru 33=2) into work.
  recode C02 (1 thru 10=2) into work.
  recode C03 (1 thru 9=2) into work.
  recode C04_isqo (100 thru 9699=2) into work.
  recode C15b (15 thru 78=2) into work.
  recode C15a (1963 thru 2023=2) into work.
end if.
freq work.
```

WRKHRS – Hours worked weekly

	National Language	English Translation
<i>Question no. and text</i>	<p>C06. Hoeveel uur per week werkt/werkte u gemiddeld in uw eerste baan, inclusief overuren?</p> <p>C14. Hoeveel uur per week werkt/werkte u gemiddeld (inclusief overwerk)?</p>	<p>C06. How many hours, on average, did you usually work for pay in a normal week in your first job, including overtime?</p> <p>C14. How many hours, on average, do you usually work for pay in a normal week in your current/last job, including overtime?</p>
<i>Codes/ Categories</i>	98. Nooit betaald werk gehad	98.Never had a paid work
<i>Interviewer Instruction</i>	Als u voor meer dan 1 werkgever werkt/werkte of als hij/zij zowel werknemer als eigen baas is, telt u dan alle uren op	If you work/worked for more than one employer, or if you are both employed and self-employed, please count the total number of working hours that you do.
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

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Country Variable Codes/Construction Rules	→WRKHRS
	1. One hour
	...
	96. 96 hours and more
	-8. Don't know
	-9. No answer
	-4. NAP (Code 2 or 3 in WORK)

Optional: Recoding Syntax

```
compute WRKHRS=WRKHRS.
```

```
VARIABLE LABELS WRKHRS "Hours worked weekly".
```

```
VALUE LABELS WRKHRS
```

```
0 "NAP (Code 2 or 3 in WORK)"
```

```
01 "One hour"
```

```
96 "96 hours and more"
```

```
-98 "Don't know"
```

```
-99 "No answer"
```

```
.
```

```
FREQ c14 C08 C06.
```

```
recode c06 (1 thru 96 =copy) (-98=0) (-99=-99) (100 thru 168=96) into WRKHRS.
```

```
recode c14 (1 thru 96 =copy) (-98=0) (-99=-99) (100 thru 168=96) into WRKHRS.
```

```
recode work (2 3=0) into WRKHRS.  
  
freq wrkhrs.  
  
temp.  
select if (sysmiss(wrkhrs)).  
freq work wrkhrs B03 C06 c14 C08 c10.  
  
recode wrkhrs (sysmiss=-99).  
  
freq wrkhrs.  
  
cross wrkhrs by work.  
  
temp.  
select if (work eq 1 and wrkhrs eq 0).  
freq work wrkhrs B03 C06 c14 C08 c10.  
  
do if (work eq 1 and wrkhrs eq 0).  
  recode c06 (1 thru 98=copy) into wrkhrs.  
  compute wrkhrs = -99.  
end if.  
  
cross wrkhrs by work.
```

EMPREL – Employment relationship

	National Language	English Translation
<i>Question no. and text</i>	<p>C02. De volgende vragen gaan over uw eerste baan. Bij wat voor soort bedrijf/instelling werkte u in uw eerste baan?</p> <p>C02x. Anders, nl</p> <p>C10. De volgende vragen gaan over uw huidige baan of laatste baan indien u momenteel niet werkt. Bij wat voor soort bedrijf/instelling werkt/werkte u in uw huidige/laatste baan?</p> <p>C10x. Anders, nl.</p>	<p>C02. The following questions refer to your first job. At what type of organization did you work in your first job?</p> <p>C02x. Other, specify..</p> <p>C10. The following questions refer to your current/last job. At what type of organization do/did you work in your current/last job?</p> <p>C10x. Other, specify</p>
<i>Codes/ Categories C02+C10</i>	1.Overheid	1.Government
	2.Parastatale organisatie	2.Semi-Government
	3.Particulier bedrijf (winstoogmerk)	3. Private organization (for profit)
	4.Particuliere organisatie (geen winstoogmerk)	4. Private organization (non profit)
	5.Eigenaar van eenmanszaak	5.Self-employed (no employees)
	6.Eigenaar van bedrijf met werknemers	6.Self-employed with employees
	7.Meewerkend in familiebedrijf	7. Working for own's family business
	8.Hosselt: geen vast bedrijf	8. Non formal job (hustler)
	9.Werken op eigen kostgrond	9. Subsistence farme
	10.Anders,	10. Other, specify
	98.Nooit betaald werk gehad	98.Never had paid work
<i>Interviewer Instruction</i>	C02+C10. Geen bijbaantjes als scholier of student. Hosselen is ook een baan. Slechts één antwoord	C02+C10. No side jobs as a scholar/student. Hustling is also a job. Only 1 answer.
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

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Country Variable Codes/Construction Rules	→EMPREL
	1. Employee
	2. Self-employed without employees
	3. Self-employed with 1-9 employees
	4. Self-employed with 10 employees or more
	5. Working for own family's business
	-9. No answer
	-4. NAP (Code 3 in WORK)

Optional: Recoding Syntax

<code>compute EMPREL = EMPREL.</code>

```

VARIABLE LABELS EMPREL "Employment relationship".
VALUE LABELS EMPREL
  0 "NAP (Code 3 in WORK)"
  1 "Employee"
  2 "Self-employed without employees"
  3 "Self-employed with 1-9 employees"
  4 "Self-employed with 10+ employees"
  5 "Working for own family's business"
  -44 "NAP Code 3 in WORK"
  -99 "No answer"
.

freq c02 c02x c10 c10x work.

alter type C02x C10x (F4.0).

compute EMPREL=-99.
* do if (work eq 1 or work eq 2).
recode C02x (1 2 3 4=1) (5 8 9 =2) (6=3) (7=5) into EMPREL.
recode C02 (1 2 3 4=1) (5 8 9 =2) (6=3) (7=5) into EMPREL.
* end if.
recode C10x (1 2 3 4=1) (5 8 9=2) (6=3) (7=5) (-98=-44) into EMPREL.
recode C10 (1 2 3 4=1) (5 8 9=2) (6=3) (7=5) (-98=-44) into EMPREL.
recode work (3=-44) into emprel.

do if (c05 ge 4 and c05 le 5).
recode emprel (3=4).
end if.
do if (c13 ge 4 and c05 le 5).
recode emprel (3=4).
end if.

freq EMPREL work.

cross emprel by work.

```


WRKSUP - Supervise other employees

	National Language	English Translation
<i>Question no. and text</i>	<p>C05. Gaf u leiding aan anderen in uw eerste baan? Zo ja, hoeveel mensen werkten direct of indirect onder uw leiding?</p> <p>C13. Geeft/gaf u leiding aan anderen in uw huidige/laatste baan? Zo ja, hoeveel mensen werk(t)en direct of indirect onder uw leiding?</p>	<p>C05. Did you supervise other employees in your first job? If so, How many other employees do/did you supervise directly or indirectly?</p> <p>C13. Do/did you supervise other employees in your current/last job? How many other employees do/did you supervise directly or indirectly?</p>
<i>Codes/ Categories</i> C05+C13	1. 0 ondergeschikten, gaf geen leiding	1. 0-1 persons, did not supervise
	2. 1-5 ondergeschikten	2. 1-5 persons
	3. 6-11 ondergeschikten	3. 6-11 persons
	4. 12-25 ondergeschikten	4. 12-25 persons
	5. >25 ondergeschikten	5. >25 persons
	98. Nooit betaald werk gehad	98. Never had a paid work
<i>Interviewer Instruction</i>	Slechts één antwoord	
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	➔WRKSUP
	1. Yes
	2. No
	-9. No answer
	-4. NAP (Code 3 in WORK)

Optional: Recoding Syntax

```
compute WRKSUP=-99.
compute NSUP=-99.

var labels wrksup "Supervise other employees".
var labels nsup "Number of other employees supervised".
value labels wrksup
  1 Yes
  2 No
  -99 No answer
  -44 "NAP (Code 3 in WORK)".
value labels nsup
```

```

1 1 employee
9995 9995 employees or more
-99 No answer
-44 "NAP (Code 2, -4 in WRKSUP)".

freq work emprel c05 c13.

recode work (3=-44) into NSUP.
recode EMPREL (2 3 =-44) into NSUP.
do if not (EMPREL=3 or EMPREL=4).
recode C05 (1=0) (2=3) (3=8.5) (4=18.5) (5=30.5) into NSUP.
recode C13 (1=0) (2=3) (3=8.5) (4=18.5) (5=30.5) into NSUP.
end if.

freq NSUP.

recode nsup (0=2) (1 thru 35=1) into WRKSUP.
recode work (3=-44) into wrksup.
add value labels wrksup (1) Yes (2) No.
freq wrksup.

freq c13.
add value labels Nsup
0 "NAP (Code 1, 2, 4, 0 in EMPREL)"
(3) SR: 1-5
(5) SR: 1-11
(8.5) SR: 6-11
(15) SR: 11+
(18.5) SR: 12-25
(30.5) SR: 25+
(-99) No answer.

freq wrksup nsup nemploy.

cross nsup by wrksup.

```

NSUP – Number of other employees supervised

	National Language	English Translation
<i>Question no. and text</i>	Zie C05&C13	See C05&C13
<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	→NSUP
	1. 1 employee
	...
	9995. 9995 employees or more
	-9. No answer
	-4. NAP. (Code 2, -4 in WRKSUP)

Optional: Recoding Syntax

See WRKSUP

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

	National Language	English Translation
<i>Question no. and text</i>	Zie EMPREL C02& C10	See EMPREL C02 & C10
<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	→TYPORG1
	1. For-profit organisation
	2. Non-profit organisation
	-8. Don't know
	-9. No answer
	-4. NAP (Code 3 in WORK)

Optional: Recoding Syntax

```

compute TYPORG1=-99.
compute TYPORG2=-99.

VARIABLE LABELS TYPORG1 "Type of organization, for-profit / non-profit".
add VALUE LABELS TYPORG1
  0 "NAP (Code 3 in WORK)"
  1 "For-profit organization"
  2 "Non-profit organization"
  -44 "NAP: code 3 in WORK"
  -88 "Don't know"
  -99 "No answer"
.
VARIABLE LABELS TYPORG2 "Type of organization, public / private".
add VALUE LABELS TYPORG2
  0 "NAP (Code 3 in WORK)"
  1 "Public organization"
  2 "Private organization"
  -44 "NAP: code 3 in WORK"
  -88 "Don't know"
  -99 "No answer".

freq C02 C02x C10 C10x.

recode C02x (3 5 6 7 8 9 11=1) (1 2 4=2) (-98=0) into TYPORG1.
recode C02 (3 5 6 7 8 9 11=1) (1 2 4=2) into TYPORG1.
recode C10x (3 5 6 7 8 9 11=1) (1 2 4=2) (-98=0) into TYPORG1.
recode C10 (3 5 6 7 8 9 11=1) (1 2 4=2) into TYPORG1.

```

```
recode C02x (1 2=1) (3 4 5 6 7 8 9 11=2) (-98=0) into TYPORG2.  
recode C02 (1 2=1) (3 4 5 6 7 8 9 11=2) into TYPORG2.  
recode C10x (1 2=1) (3 4 5 6 7 8 9 11=2) (-98=0) into TYPORG2.  
recode C10 (1 2=1) (3 4 5 6 7 8 9 11=2) into TYPORG2.  
  
recode work (3=-44) into typorg1.  
recode work (3=-44) into typorg2.  
  
freq TYPORG1 typorg2.  
  
cross typorg1 by typorg2.  
  
temp.  
select if typorg1 eq -99.  
freq C02 C02x C10 C10x.  
  
temp.  
select if typorg2 eq -99.  
freq C02 C02x C10 C10x.
```

TYPORG2 – Type of organisation, public/private

	National Language	English Translation
<i>Question no. and text</i>	Zie C02 & C10 EMPREL	See C02 & C10 EMPREL
<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	→TYPORG2
	1. Public employer
	2. Private employer
	-8. Don't know
	-9. No answer
	-4. NAP (Code 3 in WORK)

Optional: Recoding Syntax

SEE TYPORG1

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 [-8] "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>	C03. Welk beroep had u in uw eerste baan?	C03. What was your first occupation?
	C11. Welk beroep hebt/had u in uw huidige/laatste baan?	C11. What is/was your current/last occupation?
<i>Codes/ Categories deviating from ISCO08</i>		Occupations initially coded in ISCO-88, then converted into ISCO-08.
		If no answer to open questions, the answer to the showcard question was taken.
	1.Hoger of middelbaar intellectueel of vrij beroep	1.Higher or mid-level professionals
	2.Hoger of middelbaar leidinggevend	2. Managers
	3.Adnuustratief	3.Administrative
	4.Commercieel	4. Commercial
	5.Zorg en dienstverlening	5. Services
	6.Geschoolde handarbeid	6. Skilled manual
	7.Semi-geschoolde handarbeid	7. Semi-skilled manual
	8.Ongeschoolde handarbeid	8. Unskilled manual
	9.Kostgrondbewerker/-eigenaar	9. Subsistence farmer
	10.Agrarische arbeid	10. Farm labour

	11. Agrarische ondernemers en leidinggevenden, zelfstandige landbouwer	11. Farm entrepreneur
	98. Nooit betaald werk gehad	98. Never had paid work
<i>Interviewer Instruction</i>	Toon showcard	Use showcard
<i>Translation Note</i>		
<i>Note</i>		
<i>Use of ISCO</i>	<div> <div>ISCO08 (ILO)</div> <div><input type="checkbox"/></div> </div> <div> <div>Please specify any other source code</div> <div>ISCO88 was used to code the verbatim data. Data were then converted to ISCO08 using ILO crosswalk</div> </div>	

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/ Construction Rules	→ ISCO08
	0110. (ISCO08 unit codes)
	...
	9629. (ISCO08 unit codes)
	-8. Don't know; inadequately described
	-9. No answer
	-4. NAP (Code 3 in WORK)

Optional: Recoding Syntax

```

compute ISCO08=-99.

var label ISCO08 "Occupation ISCO 2008".
add value label isco08
  (-88) "Dont know, inadequately described"
  (-99) No answer
  (-44) "NAP (Code 3 in WORK)".

freq C03 C11 c10.

desc c12_isqo c04_isqo c12_isko c04_isko.

compute C12_isqo=C12_isqo.
compute C04_isqo=C04_isqo.

freq C04_isqo C12_isqo.

recode C12_ISQO (100 thru 9699=copy) into ISCO08 .
do if (ISCO08 eq -99).
  recode C04_ISQO (100 thru 9699 =copy) into ISCO08.
end if.
desc isco08.
freq isco08.

```



```
do if (ISCO08 eq -99).  
  recode C11 (1=2000) (2=1000) (3=3000) (4=4000) (5=5000) (6=7000) (7=8000)  
    (8=9300) (9=6200) (10=9200) (11=6100) into ISCO08.  
  recode C10 (9=6200) (8=9300) into isco08.  
end if.  
do if (ISCO08 eq -99).  
  recode C03 (1=2000) (2=1000) (3=3000) (4=4000) (5=5000) (6=7000) (7=8000)  
    (8=9300) (9=6200) (10=9200) (11=6100) into ISCO08.  
  recode C02 (9=6200) (8=9300) into isco08.  
end if.  
  
freq isco08.  
  
do if (isco08 eq -99).  
  recode work (3=-44) into isco08.  
end if.  
  
freq ISCO08.  
  
temp.  
select if (ISCO08 eq -99).  
freq C02 C10 work c03 c11.
```

MAINSTAT – Main status

	National Language	English Translation
<i>Question no. and text</i>	B03. Wat is op dit moment uw belangrijkste bezigheid?	B03. What is currently your main activity?
<i>Codes/ Categories</i>	1. Werkt: vaste baan als werknemer, eigen baas, meewerkend in familiebedrijf	1. In paid work (as an employee, self-employed, or working for your own family's business)
	2. Werkt: hoeselt	2. Working (hustler)
	3. Werkt op kostgrond	3. Working as subsistence farmer
	4. Werkt: stagiaire	4. Apprentice or trainee
	5. Werkloos en werkzoekend	5. Unemployed and looking for a job
	6. Scholier/student	6. In education/school/student
	7. Arbeidsongeschikt/ziek	7. Permanently sick or disabled
	8. Gepensioneerd/AOV leeftijd	8. Retired
	9. Werkt niet, huismoeder/huiskinder	9. Not working, doing domestic work, looking after the home, children or other persons
	10. Militaire dienstplicht	10. In compulsory military service
	11. Anders, nl..	11. Other, specify...
<i>Interviewer Instruction</i>	Kies het antwoord dat het meest van toepassing is. Als u tijdelijk niet werkt vanwege tijdelijke ziekte, zwangerschapsverlof, vakantie, staking, etc. beantwoord de vragen dan met betrekking tot uw normale werksituatie	Choose the answer that best describes your situation. If you temporarily are not working because of temporary illness/parental leave/vacation/strike etc, please refer to your normal work situation
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	➔MAINSTAT
	1. In paid work
	2. Unemployed and looking for a job
	3. In education
	4. Apprentice or trainee
	5. Permanently sick or disabled
	6. Retired
	7. Domestic work
	8. In compulsory military service or community service
	9. Other
	-9. No answer

Optional: Recoding Syntax

```
compute MAINSTAT=-99.
```

```
freq B03 B03x.
```

```

recode B03 (11=9) into MAINSTAT.
recode B03x (1 2 3=1) (4=4) (5=2) (6=3) (7=5) (8=6) (9=7) (10=8) (11 thru 16=9)
into MAINSTAT.
recode B03 (1 2 3=1) (4=4) (5=2) (6=3) (7=5) (8=6) (9=7) (10=8) into
MAINSTAT.
VARIABLE LABELS MAINSTAT "Main status".
    COMMENT TO MAINSTAT: Self-assessed current main status of R;
    if temporarily ill, parental leave, etc. - normal work situation
    <Former ISSP Bv WRKST split into WORK, MAINSTAT, EMPREL>
    <The ISSP prefers the following sequence for the related questions in
the
    questionnaires: WORK, WRKHRS, EMPREL, NEMPLOY, WRKSUP, NSUP, TYPORG1,
TYPORG2,
    ISCO88, MAINSTAT>.
VALUE LABELS MAINSTAT
1 "In paid work"
2 "Unemployed and looking for a job"
3 "In education"
4 "Apprentice or trainee"
5 "Permanently sick or disabled"
6 "Retired"
7 "Domestic work"
8 "In compulsory military service or community service"
9 "Other"
-99 "No answer".

freq MAINSTAT.

temp.
select if (Mainstat eq -99).
freq B03 B03x work.

```

PARTLIV – Living in steady partnership

	National Language	English Translation
<i>Question no. and text</i>	G02. Hebt u een vaste partner en woont u samen met uw partner? G01. Wat is uw <u>officiële</u> burgerlijke staat? H04. Wat is op dit moment uw partners belangrijkste bezigheid?	G2. Do you have a spouse or a steady partner and, if yes, do you share the same household? G01. What is your official marital status? H04. What is currently your partner's most important activity?
<i>Codes/ Categories</i>	1. Ja, ik woon samen met een partner	1. Yes, I have a spouse/partner and we share the same household
	2. Ik heb wel een partner maar wij wonen niet samen	2. Yes, I have a spouse/partner but we don't share the same household
	3. Nee ik heb geen partner	3. No, I don't have a spouse/partner
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

If G02=3 → I01

Construction/Recoding:

Country Variable Codes/Construction Rules	→PARTLIV
	1. Yes, have partner; live in same household
	2. Yes, have partner; don't live in same household
	3. No partner
	-7. Refused
	-9. No answer

Optional: Recoding Syntax

```

COMPUTE PARTLIV = -99.

VARIABLE LABELS PARTLIV "Living in steady partnership".

VALUE LABELS PARTLIV
  1 "Yes, have partner; live in same household"
  2 "Yes, have partner; don't live in same household"
  3 "No partner"
  -44 "NAP"
  -97 "Refused"
  -99 "No answer".

freq G02 G01 g01x.

recode G02 (1=1) (2=2) (3=3) into PARTLIV.

freq PARTLIV.

```

```
TEMP.  
SELEct if (partliv eq -99).  
freq G02 G01 g01x.  
  
cross partliv by g01x.  
  
freq h04.  
  
do if (partliv EQ -99).  
recode G01 (1=1) into partliv.  
recode H04 (1 thru 11=2) into partliv.  
end if.  
  
freq partliv.  
  
temp.  
select if (partliv eq -99).  
freq G02 G01 g01x H04 H04x H05.
```

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

	National Language	English Translation
<i>Question no. and text</i>	H05. Verricht uw partner momenteel betaald werk? H04. Wat is op dit moment uw partners belangrijkste bezigheid?	H05. Is your partner currently working for pay? H04. What is currently your partner's most important activity?
<i>Codes/ Categories</i>	1. Mijn partner werkt momenteel	1. My partner is currently in paid work
	2. Momenteel werkt mijn partner niet maar hij/zij heeft in het verleden wel gewerkt	2. My partner is currently not in paid work, but he/she had paid work in the past
	3. Mijn partner heeft nooit betaald werk gehad	3. My partner never had paid work
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

If H05=3 → I01

Construction/Recoding:

Country Variable Codes/Construction Rules	→ SPWORK
	1. Currently in paid work
	2. Currently not in paid work, paid work in the past
	3. Never had paid work
	-9. No answer
	-4. NAP (Code 3 or -7 in PARTLIV)

Optional: Recoding Syntax

```
compute SPWORK =-99.

VARIABLE LABELS SPWORK "Spouse, partner: currently, formerly or never in paid work".
VALUE LABELS SPWORK
  1 "Currently in paid work"
  2 "Currently not in paid work, paid work in the past"
  3 "Never had paid work"
  -99 "No answer"
  -44 "NAP (Code 3 or -97 in PARTLIV)".

freq H04 H04x H05.

recode H04x (1 2 3 4=1) (5 thru 10=2) into SPWORK.
recode H04 (1 2 3 4=1) (5 thru 10=2) into spwork.
recode H05 (1 2 3 =copy) into SPWORK.

freq spwork.

freq partliv.
```

```
do if (spwork eq -99).  
  recode partliv (3 7=-44) into SPWORK.  
end if.  
  
freq spwork.
```

ISSP 2021 Suriname

SPWRKHRS – Spouse, partner: hours worked weekly

	National Language	English Translation
<i>Question no. and text</i>	H10. Hoeveel uur per week werkt/werkte uw partner gemiddeld	H10. How many hours, on average, does your spouse/partner usually work for pay in a normal week, including overtime?
<i>Codes/ Categories</i>	98. Nooit gewerkt	98. Never had paid work
<i>Interviewer Instruction</i>	Als uw partner voor meer dan 1 werkgever werkt/werkte, of als hij/zij zowel werknemer als eigen baas is, telt u dan alle uren op	If your partner works for more than one employer, or if he/she is both employed and self-employed, please count the total number of working hours that he/she does
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ SPWRKHRS
	1. 1 hour
	...
	96. 96 hours or more
	-8. Don't know
	-9. No answer
	-4. NAP (Code -4, 2 or 3 in SPWORK)

Optional: Recoding Syntax

```
compute SPWRKHRS=-99.
VARIABLE LABELS SPWRKHRS "Spouse, partner: hours worked weekly".

recode spwork (0 2 3=0) into spwrkhirs.
VALUE LABELS SPWRKHRS
  0 "NAP (Code 0, 2 or 3 in SPWORK)"
  1 "One hour"
  96 "96 hours or more"
  -44 "NAP: No working partner"
  -98 "Don't know"
  -99 "No answer".

freq H10.
do if (SPWORK=1).
recode H10 (-98=0) (-99=-99) (1 thru 96=copy) (100 thru high=96) into
SPWRKHRS.
end if.

recode spwork (-44 2 3=-44) into SPWrkhirs.

freq SPWRKHRS.
```


CROSS SPWRKHRS BY SPWORK.

ISSP 2021 Suriname

SPEMPREL – Spouse, partner: employment relationship

	National Language	English Translation
<i>Question no. and text</i>	H06. Bij wat voor soort bedrijf/instelling werkt(e) uw partner nu/toen? H09. Geeft/gaf uw partner leiding aan anderen in zijn/haar huidige/laatste baan?	H06. At what type of organization does/did your partner work currently/in his/her last job? H09. Did your partner supervise other employees in his/her current/last job?
<i>Codes/ Categories</i>	1. Overheid	1. Government
	2. Parastatale organisatie	2. Semi-Government
	3. Particulier bedrijf (winstoogmerk)	3. Private organization (for profit)
	4. Particuliere organisatie (geen winst-oogmerk)	4. Private organization (non profit)
	5. Eigenaar van eenmansbedrijf	5. Self-employed (no employees)
	6. Eigenaar van bedrijf met werknemers	6. Self-employed with employees
	7. Meewerkend in familiebedrijf	7. Working for own's family business
	8. Hosselt: geen vast bedrijf	8. Non formal job (hustler)
	9. Werken op eigen kostgrond	9. Subsistence farme
	10. Anders	10. Other, specify
	98. Nooit betaald werk gehad	98. Never had paid work
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→SPEMPREL
	1. Employee
	2. Self-employed without employees
	3. Self-employed with 1-9 employees
	4. Self-employed with 10 employees or more
	5. Working for own family's business
	-9. No answer
	-4. NAP (Code -4, 3 in SPWORK)

Optional: Recoding Syntax

```

COMPUTE SPEMPREL=-99.

VARIABLE LABELS SPEMPREL "Spouse, partner: employment relationship ".

VALUE LABELS SPEMPREL
  0 "NAP (Code 0, 3 in SPWORK)"
  1 "Employee"
  2 "Self-employed without employees"
  3 "Self-employed with 1-10 employees"
  4 "Self-employed with 10+ employees"

```

```

5 "Working for own family's business"
9 "No answer"
.

freq H06 H06x SPWORK.
recode H06x (1 2 3 4 10=1) (5 8 9=2) (6=3) (7=5) (-98=0) into SPEMPREL.
recode H06 (1 2 3 4 10=1) (5 8 9=2) (6=3) (7=5) (-98=0) into SPEMPREL.
recode SPWORK (0 3=-44) into SPEMPREL.

recode spwork (-44 2 3=-44) into SPemprel.

FREQ SPEMPREL.

freq h09.
DO IF (H09 GE 3 AND H09 LE 5).
RECODE SPEMPREL (3=4).
end if.

freq SPEMPREL spwork.

cross spemprel by spwork.

temp.
select if (SPEMPREL EQ -99).
freq H09 H06 H06x SPWORK.

```

SPWRKSUP – Spouse, partner: supervise other employees

	National Language	English Translation
<i>Question no. and text</i>	H09.Geeft/gaf uw partner leiding aan anderen in zijn/haar huidige/laatste baan? Zo ja, hoeveel mensen werk(t)en direct of indirect onder zijn/haar leiding?	H09. Did your partner supervise other employees in his/her current/last job? If so, how many other employees does/did he/she supervise directly or indirectly?
<i>Codes/ Categories</i>	1.0 ondergeschikten, gaf geen leiding	1. 0-1 persons, did not supervise
	2.1-5 ondergeschikten	2.2-5 persons
	3. 6-11 ondergeschikten	3. 6-11 persons
	4.12-25 ondergeschikten	4. 12-25 persons
	5. >25 ondergeschikten	5. >25 persons
	98.Nooit betaald werk gehad	98. Never had paid work
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	➔SPWRKSUP
	1. Yes
	2. No
	-8. Don't know
	-9. No answer
	-4. NAP (Code -4, 3 in SPWORK)

Optional: Recoding Syntax

```

COMPUTE SPWRKSUP=-99.
VARIABLE LABELS SPWRKSUP "Spouse, partner: supervise other employees".
add VALUE LABELS SPWRKSUP WRKSUP
  0 "NAP (Code 0, 3 in SPWORK)"
  1 "Yes"
  2 "No"
  -44 "NAP: no working partner"
  -88 "Don't know"
  -99 "No answer"
.
recode SPWORK (0 3=0)into SPWRKSUP.
recode H09 (1=2) (2 3 4 5=1) (-98=-44) (-99=-88)into SPWRKSUP.
recode spwork (-44 2 3=-44) into SPwrksup.

freq SPWRKSUP wrksup.

```

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 [-8] "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>	H07. Welk beroep had uw partner? H04. Wat is op dit moment uw partners belangrijkste bezigheid? H06. Bij wat voor soort bedrijf / instelling werkt(e) Uw partner nu / toen?	H07. What is/was your partner's occupation? H04. What is currently your partner's most important activity? H06. At what type of organization does (did) your partner work currently/then?
<i>Codes/ Categories deviating from ISCO08</i>		Open question, verbatim answers were coded into ISCO-88, then transferred into ISCO-88.
	1.Hoger of middelbaar intellectueel of vrij beroep	1.Higher or mid-level professionals
	2.Hoger of middelbaar leidinggevend	2. Managers
	3.Administratief	3.Administrative
	4.Commercieel	4. Commercial
	5.Zorg en dienstverlening	5. Services
	6.Geschoolde handarbeid	6. Skilled manual
	7.Semi-geschoolde handarbeid	7. Semi-skilled manual
	8.Ongeschoolde handarbeid	8. Unskilled manual
	9.Kostgrondbewerker/-eigenaar	9. Subsistence farmer
	10.Agrarische arbeid	10. Farm labour

	11. Agrarische ondernemers en leiding-gevendenden, zelfstandige landbouwer	11. Farm entrepreneur
	98. Nooit betaald werk gehad	98. Never had paid work
	99. Weet niet	99. Don't know
<i>Interviewer Instruction</i>	Toon showcard. Indien uw partner meerdere banen heeft of als hij/zij zowel werknemer als eigen baas is, beantwoord de onderstaande vragen dan met betrekking tot zijn/haar belangrijkste baan. Als uw partner gepensioneerd is/AOV-gerechtigde leeftijd heeft bereikt of momenteel niet werkt; beantwoord de vragen dan met betrekking tot uw partners vorige/laatste baan	Use showcard. If your spouse/partner works for more than one employer, or if he/she is both employed and self-employed, please refer to his/her main job. If he/she is retired or not currently working, please refer to his/her last main job.
<i>Translation Note</i>		
<i>Note</i>		
<i>Use of ISCO</i>	ISCO08 (ILO) Please specify any other source code	<input type="checkbox"/> ISCO88 was used as primary coding frame, then converted into ISCO08.

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/ Construction Rules	➔ SPISCO08
	0110. (ISCO08 unit codes)
	...
	9629. (ISCO08 unit codes)
	-8. Don't know; inadequately described
	-9. No answer
	-4. NAP (Code -4, 3 in SPWORK)

Optional: Recoding Syntax

```

COMPUTE SPISCO08=-99.

var label SPISCO08 "Spouses Occupation ISCO 2008".
value label spisco08
  -88 "Dont know, inadequately described"
  -99 No answer
  -44 "NAP (Code -44 or 3 in SPWORK)".

freq spwork.

compute H08_isqo=H08_isqo.
RECODE H08_ISQO (100 THRU 9699=COPY) INTO SPISCO08.
do if (SPISCO08 EQ -99).
recode H07 (1=2000) (2=1000) (3=3000) (4=4000) (5=5000) (6=7000) (7=8000)
  (8=9300) (9=6200) (10=9200) (11=6100) into SPISCO08.

```

```

end if.
do if (SPISCO08 EQ -99).
  recode h06 (9=6200) (8=9300) into SPisco08.
  recode h04 (3=6200) (2=9300) into SPisco08.
  recode SPWORK (0 3=-44) into SPISCO08.
end if.

freq spwork.
do if (spisco08 eq -99).
  recode spwork (-44 3=-44) into spisco08.
end if.

cross spisco08 by spwork.

freq SPISCO08 isco08 .

define @isqo()
  isco08 spisco08
!enddefine.

include file="u:\ismf\incl\isqolab.sps".

recode spisco08 (99=9999).
freq @isqo.

missing values spisco08 (lo thru 0).
corr @isqo.

add value labels isco08 spisco08
  (9999) No occupation.

freq isco08 spisco08.

```

SPMAINST – Spouse, partner: main status

	National Language	English Translation
<i>Question no. and text</i>	H04. Wat is op dit moment uw partners belangrijkste bezigheid? H05. Verricht uw partner momenteel betaald werk?	H04. What is currently your partner's main activity? H05. Is your partner currently in paid work?
<i>Codes/ Categories</i>	1. Werkt: vaste baan als werknemer, eigen baas, meewerkend in familiebedrijf	1. In paid work (as an employee, self-employed, or working for your own family's business)
	2. Werkt: hosselt	2. Working (hustler)
	3. Werkt op kostgrond	3. Working as subsistence farmer
	4. Werkt: stagiaire	4. Apprentice or trainee
	5. Werkloos en werkzoekend	5. Unemployed and looking for a job
	6. Scholier/student	6. In education/school/student
	7. Arbeidsongeschikt/ziek	7. Permanently sick or disabled
	8. Gepensioneerd/AOV leeftijd	8. Retired
	9. Werkt niet, huismoeder/huisvader	9. Not working, doing domestic work, looking after the home, children or other persons
	10. Militaire dienstplicht	10. In compulsory military service
	11. Anders, nl....	11. Other, specify
<i>Interviewer Instruction</i>	Kies het antwoord dat het meest van toepassing is. Als uw partner tijdelijk niet werkt vanwege tijdelijke ziekte, zwangerschapsverlof, vakantie, staking, etc. beantwoord de vragen dan met betrekking tot zijn/haar normale werksituatie	Choose the answer that best describes your partner's situation. If your partner temporarily is not working because of temporary illness/parental leave/vacation/strike etc, please refer to his/her normal work situation
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→SPMAINST
	1. In paid work
	2. Unemployed and looking for a job
	3. In education
	4. Apprentice or trainee
	5. Permanently sick or disabled
	6. Retired
	7. Domestic work
	8. In compulsory military service or community service
	9. Other
	-9. No answer
	-4. NAP (Code 3 or -7 in PARTLIV)

Optional: Recoding Syntax

```

compute SPMAINST=-99.

freq SPMAINST.

VARIABLE LABELS SPMAINST "Spouse, partner: main status".
VALUE LABELS SPMAINST
  0 "NAP (Code 3, 7 in PARTLIV)"
  1 "In paid work"
  2 "Unemployed and looking for a job"
  3 "In education"
  4 "Apprentice or trainee"
  5 "Permanently sick or disabled"
  6 "Retired"
  7 "Domestic work"
  8 "In compulsory military service or community service"
  9 "Other"
-44 "NAP: no partner"
-99 "No answer"
.

freq H04 H04x h05 partliv.
alter type H04x (F4.0).
RECODE H04 (11=9) (-98=-99) into SPMAINST.
recode H05 (1=1) into SPMAINST.
recode H04x (1 2 3=1) (4=4) (5=2) (6=3) (7=5) (8=6) (9=7) (10=8) (11 21 22=9) (-
98=-99) into SPMAINST.
recode H04 (1 2 3=1) (4=4) (5=2) (6=3) (7=5) (8=6) (9=7) (10=8) into
SPMAINST.
recode PARTLIV (3 7=-44) into SPMAINST.

freq spmainst.

temp.
select if (spmainst eq -99).
freq H04 H04x.

temp.
select if (spmainst eq -99).
freq partliv h04 h04x h05.

temp.
select if (spmainst eq 99).
freq h04 h04x h05 partliv.

```

UNION – Trade union membership

	National Language	English Translation
<i>Question no. and text</i>	K03. Bent u lid of bent u lid geweest van een vakbond of soortgelijke organisatie?	K03. Are you or have you ever been a member of a trade union or similar organisation?
<i>Codes/ Categories</i>	1. Ik ben lid van een vakbond	1. Yes, currently
	2. Ik was lid van een vakbond maar nu niet meer	2. Yes, previously but not currently
	3. Ik ben nooit lid geweest van een vakbond	3. No, never
<i>Interviewer Instructions</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ UNION
	1. Yes, currently
	2. Yes, previously but not currently
	3. No, never
	-7. Refused
	-9. No answer

Optional: Recoding Syntax

```
compute UNION=-99.

VARIABLE LABELS UNION "Trade union membership".
VALUE LABELS UNION
  1 "Yes, currently"
  2 "Yes, previously, but not currently"
  3 "No, never"
  7 "Refused"
  -99 "No answer".
freq union.

freq K03.
recode K03 (1=1) (2=2) (3=3) (sysmiss=-99) into UNION.

freq union.
```

nat_RELIG – Country-specific religious affiliation

	National Language	English Translation
<i>Question no. and text</i>	R20. Wat is uw geloof nu?	R20. Which religion do you currently belong to?
<i>Codes/ Categories</i>	1. Geen religie	1. No religion
	2. Rooms Katholiek (RK)	2. Roman Catholic
	3. Protestant: EBG	3. Protestant: Moravian
	4. Protestant: Nederlands Hervormd	4. Protestant: Dutch Reform
	5. Protestant: Volle Evangelie	5. Protestant: Pentacostal
	7. Overige Christen, nl...	7. Other Christian, specify
	8. Jodendom	8. Jewish
	9. Islam	9. Islamic
	11. Boeddhisme	11. Buddhist
	12. Hindoeïsme	12. Hindu
	14. Javanisme	14. Javanism
	15. Overige religie	15. Other religion, specify
	99. Wil niet zeggen	99. Refused
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ SR_RELIG
	...
	-7. Refused
	-9. No answer

Optional: Recoding Syntax

```
compute SR_RELIG=-99.
var labels sr_relig "Country specific religion: Suriname".

add value labels SR_RELIG
  (1) No Religion
  (2) RK
  (3) Protestant: EBG
  (4) Protestant: NH
  (5) Protestant: volle Evangelie
  (6) Russisch, Grieks Orthodox
  (7) Overige christen
  (8) Jodendom
  (9) Islam
  (11) Boeddhisme
  (12) Hindoeïsme
  (14) Javanisme
  (15) Overige religie
```

```

(99) Other, dont know
0 "NAP, other countries"
-97 "Refused"
-99 "No answer"
.

add value labels SR_RELIG
  1 No Religion
  2 RK: Roman Catholic
  3 Protestant: Moravian
  4 Protestant: Dutch Reformed
  5 Protestant: Evangelical
  7 Other Christian
  8 Jewish religion
  9 Muslim
  11 Buddhism
  12 Hinduism
  14 Javanism
  15 Other religion
  -9 No information
.

freq r20 R20x.
alter type R20x (F4.0).
* recode K01x (1=0) (2 thru 14=copy) (21=21) (30 29=copy) (15 thru
35=36) (99=997) (sysmiss=999) into SR_RELIG.
recode R20 (1=1) (2 thru 15=copy) (-88 -99=-99) into SR_RELIG.
recode R20x (1=1) (2 thru 15=copy) ( 27=5) (21 22=7) (23 thru 50=15) into
SR_relig.

freq SR_RELIG.

```

RELIGGRP- Groups of religious affiliations

	National Language	English Translation
Question no. and text	Zie R20	See R20
Codes/ Categories		
Interviewer Instruction		
Translation Note		
Note		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ RELIGGRP
	0.No religion
	1. Catholic
	2. Protestant
	3. Orthodox
	4. Other Christian
	5. Jewish
	6. Islamic
	7. Buddhist
	8. Hindu
	9. Other Asian religions
	10. Other religions
	-7. Refused
	-8. Information insufficient
	-9. No answer

Optional: Recoding Syntax

```
compute RELIGGRP=-99.
```

```
VARIABLE LABELS RELIGGRP "Groups of religious affiliations (derived from nat_RELIG)".
```

```
VALUE LABELS RELIGGRP
```

```
0 "No religion"
```

```
1 "Catholic"
```

```
2 "Protestant"
```

```
3 "Orthodox"
```

```
4 "Other Christian"
```

```
5 "Jewish"
```

```
6 "Islamic"
```

```
7 "Buddhist"
```

```
8 "Hindu"
```

```
9 "Other Asian Religions"
```

```
10 "Other Religions"
```

```
-97 "Refused"
```

```
-98 "Information insufficient"  
-99 "No answer"  
.  
  
recode SR_RELIG (1=0) (2=1) (3 4 5 =2) (6=3) (7=4) (8=5) (9=6) (11=7)  
  (12=8) (14=9) (15=10) (-99=-99) into RELIGGRP.  
  
freq RELIGGRP.  
  
cross sr_relig by religgrp.
```

ISSP 2021 Suriname

ATTEND – Attendance of religious services

	National Language	English Translation
<i>Question no. and text</i>	R23. Hoe vaak heeft u gemiddeld in de afgelopen jaren een viering of dienst van een geloofsgemeenschap bijgewoond?	R23. How often did you attend religious services in the past years?
<i>Codes/ Categories</i>	1.Enkele keren per week	1. Several times a week
	2.1x per week	2. Once a week
	3.2 @ 3 x per maand	3. 2 @ 3 times a month
	4.1 keer per maand	4. Once a month
	5.Enkele keren per jaar	5. Several times a year
	6.1x per jaar	6. Once a year
	7.Minder dan 1x per jaar	7. Less frequently than once a year
	8.Nooit	8. Never
	9.Anders, nl....	9. Other, specify
<i>Interviewer Instruction</i>	Speciale gebeurtenissen zoals bruiloften en begrafenissen niet meetellen	
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	➔ ATTEND
	1. Several times a week or more often
	2. Once a week
	3. 2 or 3 times a month
	4. Once a month
	5. Several times a year
	6. Once a year
	7. Less frequently than once a year
	8. Never
	-7. Refused
	-8. Don't know
	-9. No answer

Optional: Recoding Syntax

```
compute ATTEND=-99.
variable labels attend "Attendance of religious services".
value labels attend
  1 "Several times a week or more often (incl. every day, several times a day)"
  2 "Once a week"
  3 "2 or 3 times a month"
  4 "Once a month"
  5 "Several times a year"
  6 "Once a year"
  7 "Less frequently than once a year"
  8 "Never"
```

```
-97 "Refused"  
-98 "Don't know"  
-99 "No answer"  
.  
freq r23 r23x .  
* recode R23bx (1 thru 8=copy) (9=99)(else=99) into ATTEND.  
recode R23 (9 sysmiss=-99) into ATTEND.  
recode R23x (1 thru 8 -98=copy) into ATTEND.  
recode R23 (1 thru 8 -98=copy) into ATTEND.  
  
freq ATTEND.
```

ISSP 2021 Suriname

TOPBOT - Top-Bottom self-placement

	National Language	English Translation
<i>Question no. and text</i>	S13a. In onze samenleving zijn er groepen die zich eerder bovenaan en groepen die zich eerder onderaan de maatschappelijke ladder bevinden. Hier ziet u (Showcard) een ladder met tien treden. Waar plaatst u zichzelf op deze ladder?	S13a. In our society, there are groups which tend to be towards the top and groups which tend to be towards the bottom. Below is a ladder with ten steps. Where would you put yourself on this scale?
<i>Codes/ Categories</i>	10 bovenaan 9 8 7 6 5 4 3 2 1 onderaan	10 highest, top 9 8 7 6 5 4 3 2 1 lowest, bottom
<i>Interviewer Instruction</i>	Showcard	Use showcard
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	➔ TOPBOT
	1. Lowest, Bottom
	2.
	3.
	4.
	5.
	6.
	7.
	8.
	9.
	10. Highest, Top
	-8. Don't know
	-9. No answer

Optional: Recoding Syntax

```
compute TOPBOT=-99.
```

```
vARIABLE LABELS TOPBOT "Top-Bottom self-placement".
```

```
VALUE LABELS TOPBOT
```

```
1 "Lowest, Bottom, 01"
```

```
2 "02"
```

```
3 "03"
```

```
4 "04"  
5 "05"  
6 "06"  
7 "07"  
8 "08"  
9 "09"  
10 "Highest, Top, 10"  
-98 "Don't know"  
-99 "No answer"  
.  
freq S13a S13b.  
recode S13a (1 thru 10=copy) (sysmiss, 99=-99) (88=-98) into TOPBOT.  
freq TOPBOT.
```

VOTE_LE - Did respondent vote in last general election?

	National Language	English Translation
<i>Question no. and text</i>	L01.Sommige mensen stemmen niet om deen of andere reden. Bent u bij de laatste verkiezingen – op 25 mei 2020 – gaan stemmen?	L01. Some people don't vote nowadays for one reason or another. Did you vote in the last national election on May 25, 2020?
<i>Codes/ Categories</i>	98.Niet stemgerechtigd	98. Not eligible to vote
	1.Nee	1.No
	2.Ja	2.Yes
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ VOTE_LE
	1. Yes
	2. No
	-7. Refused
	-9. No answer
	-4. Not eligible to vote at last election

Optional: Recoding Syntax

```

compute vOTE_LE=-99.
VARIABLE LABELS vOTE_LE "Did respondent vote in last general election".

VALUE LABELS vOTE_LE
  -44 "NAP, not eligible to vote at last election"
  1 "Yes"
  2 "No"
  -97 "Refused"
  -99 "No answer"
.
freq L01.
recode L01 (-98 0=-44) (1=2) (2=1) (sysmiss=-99) into vOTE_LE.
freq vOTE_LE.

```

nat_PRTY - Country specific party voted for in last general election

	National Language	English Translation
<i>Question no. and text</i>	L02. Op welke partij/combinatie hebt u gestemd bij de parlementsverkiezingen van 25 mei 2020?	L02. Which party/combination did you vote for in the parliamentary elections of May 25 th 2020?
<i>Codes/ Categories</i>	1.VHP	1.VHP
	2.NDP	2.NDP
	3.ABOP	3.ABOP
	4.NPS	4.NPS
	5.BEP	5.BEP
	6.PL	6.PL
	7.Overig, te weten ...	7.Other, specify
	97.Wil niet zeggen	97.Refused
	98.Heb niet gestemd	98.Did not vote
	99.Weet niet meer	99.Do not remember
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ nat_PRTY
	...
	96. Invalid ballot
	-7. Refused
	-9. No answer
	-4. NAP (-4, 2, -7 in VOTE_LE)

Optional: Recoding Syntax

```

compute SR_PRTY=-99.
VARIABLE LABELS SR_PRTY "Country specific party voted for in last general
election: Suriname".
VALUE LABELS SR_PRTY
(1) VHP
(2) NDP
(3) ABOP
(4) NPS
(5) BEP
(6) PL
(7) Other
-97 "Refused"
-99 "No answer"
-44 "NAP (Code 2, -4, -7 in vOTE_LE)"
.
missing values sr_prty (10 thru -1).

freq L02 L02x vote_le.

```

```
alter type L02x (F4.0).  
recode L02 (7=7) into SR_prty.  
recode L02x (1 thru 6=copy) (10 thru 20=7) into SR_PRTY.  
recode L02 (1 thru 6=copy) (-97=-97) (-98=-44) into SR_PRTY.  
  
freq SR_PRTY.
```

ISSP 2021 Suriname

PARTY_LR - Party voted for in last general election: left-right scale

	National Language	English Translation
<i>Question no. and text</i>	Not applicable for SR	
<i>Codes/ Categories</i>		
<i>Interviewer Instructions</i>		
<i>Translation Note</i>		
<i>Note</i>	Not applicable for SR	

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
	7. No party affiliation
	96. Invalid ballot
	-7. Refused
	-8. Insufficient information to code into scheme
	-9. No answer
	-4. NAP (-4, 2, -7 in VOTE_LE)

Optional: Recoding Syntax

```
compute PARTY_LR=-88.
var labels PARTY_LR "Party respondent voted for in last general election:
left - right scale".
add value labels party_lr (-88) SR: Insufficient information to code into
scheme.
```

nat_ETHN1 – Country-specific: ethnic group 1

	National Language	English Translation
<i>Question no. and text</i>	A08a. Tot welke bevolkingsgroep rekent u uzelf?	A08a. Indicate which etnical group you consider yourself to belong to?
<i>Codes/ Categories</i>	1.Creool	1.Creole
	2.Hindostaan	2.East Indian
	3.Javaan	3.Javanese
	4.Maroon	4.Maroon
	5.Inheems	5.Native
	6.Chinees	6.Chinese
	7.Gemengd	7.Mixed
	8.Anders, vul in..	8.Other, specify
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ ETHN1
	...
	-7. Refused
	-8. Don't know
	-9. No answer

Optional: Recoding Syntax

```

compute SR_ETHN1=-99.
compute SR_ETHN2=-99.

var label SR_ETHN1 "Country-specific ethnicities: Suriname".
var label SR_ETHN2 "Country-specific ethnicities: Suriname".

Add value labels SR_ETHN1 SR_ETHN2
(1) Creole
(2) Hindustani
(3) Javanese
(4) Marroon
(5) Native
(6) Chinese
(7) Mixed
(8) Other
0 "NAP, other countries"
-97 "Refused"
-98 "Don't know"
-99 "No answer"
.
freq A08u a08ux.
alter type a08ux (F4.0).
recode a08u (8=8) into SR_ETHN1.
recode A08ux (1 thru 7=copy) (10 thru 14=8) into SR_ETHN1.

```

```
recode A08u (1 thru 7=copy) into SR_ETHN1.  
compute SR_ETHN2 =0.  
  
freq SR_ETHN1 SR_ETHN2.
```

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nat_ETHN2 – Country-specific: ethnic group 2

	National Language	English Translation
<i>Question no. and text</i>	Zie A08a.	See A08a.
<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	→nat_ETHN2
	...
	-7. Refused
	-8. Don't know
	-9. No answer

Optional: Recoding Syntax

<code>compute SR_ETHN2 =0.</code>

HOMPOP - How many persons in household

	National Language	English Translation
<i>Question no. and text</i>	<p>I01. Hoeveel mensen wonen er totaal in dit huis inclusief uzelf en uw partner?</p> <p>G01. Wat is uw <u>officiële</u> burgerlijke staat?</p> <p>G02: Hebt u een vaste partner en woont u samen met uw partner?</p>	<p>I01. how many people – including yourself and your partner – usually live in your household?</p> <p>G01. What is your <u>official</u> marital status?</p> <p>G02. Do you have a steady partner and do you live together with your partner?</p>
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>	<p>Let op: deze vraag gaat over alle personen in het huishouden. Dus uzelf en uw partner ook meetellen. Reken allen mee die regelmaig in het huis eten, dus ook inwonende kinderen en huisgenoten</p>	<p>This question refers to all persons in your household, so including yourself and your partner. Count everybody that regularly eats in your house, so also residential children and inmates</p>
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Country Variable Codes/Construction Rules	→ HOMPOP
	1. One person (only respondent)
	...
	-9. No answer
	-4. Not a private household

Optional: Recoding Syntax

```

freq G01 G01x G02.

recode G01 (1 2=1) (3 4 5=0) into HasPartner.
recode G01x (2 11=1) (5=0) into HasPartner.
recode G02 (1=1) into haspartner.

freq haspartner.

cross haspartner by I01.

recode I01 (1 thru 10=copy) (0=1) (10 thru 35=10) (else=-2) into HOMPOPpy.
if (haspartner eq 1 and hompoppy eq 1) hompoppy=2.
if (haspartner eq 1 and hompoppy eq -2) hompoppy=2.

cross haspartner by hompoppy.

freq hompoppy.

count HOMPOPx1=I03_1 to I03_8 (1 2).
```

```

count HOMPOPX2=I041ft_1 to I041ft_8 (0 thru 95).
freq HOMPOPX1 hompopx2.
cross hompopx1 by hompopx2.
compute hompopx=max(hompopx1,hompopx2).
compute hompopx=hompopx+1.
if (haspartner eq 1) hompopx=hompopx+1.

cross HOMPOPX G01 by hompopy.

missing values hompopy (-2).

compute HOMPOP=rnd(mean(hompopx,hompopy)).

* recode hompop (0=1).

freq hompop.

cross hompop by haspartner.

```

HHADULT - How many adults in household

	National Language	English Translation
<i>Question no. and text</i>	I04. Leeftijd huisgenoten	I04. Age of people in the household
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

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	→ HHADULT
	1. One adult (only respondent)
	...
	-9. No answer
	-4. NAP (Code -4 in HOMPOP)

Optional: Recoding Syntax

```
count tel_lft=I04lft_1 to I04lft_8(0 thru 95).
freq tel_lft.

cross tel_lft by hompop.

COMPUTE HHADULT=1.

IF (haspartner EQ 1) HHADULT=2.
freq hhadult.
vAR label hhadult "How many adults in household?".

compute HHCHILDR=-99.
compute HHTODD=-99.

do if (tel_lft gt 0).
compute HHCHILDR=0.
compute HHTODD=0.
do repeat aaa=I04lft_1 to I04lft_8.
if (aaa ge 0 and aaa le 5) HHTODD =HHTODD+1.
if (aaa ge 6 and aaa le 17) HHCHILDR=HHCHILDR+1.
if (aaa ge 18 ) HHadult =HHadult+1.
end repeat.
end if.

recode hompop (1=0) into hhtodd.
recode hompop (1=0) into hhchildr.
if (hompop eq 2 and haspartner eq 1) hhtodd=0.
if (hompop eq 2 and haspartner eq 1) hhchildr=0.
```

```
freq hhadult hhtodd hhchildr.
```

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HHCHILDR - How many children in household

	National Language	English Translation
<i>Question no. and text</i>	Zie I04. Leeftijd huisgenoten	See I04. Age of people in the household
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

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	→ HHCHILDR
	0. No children
	1. One child
	...
	-9. No answer
	-4. NAP (Code -4 in HOMPOP)

Optional: Recoding Syntax

See HHADULT

HHTODD - How many toddlers in household

	National Language	English Translation
<i>Question no. and text</i>	Zie I04. Leeftijd huisgenoten	See I04. Age of people in the household
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

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
	0. No child below [age of school entry]
	1. One child below [age of school entry]
	...
	-9. No answer
	-4. NAP (Code -4 in HOMPOP)

Optional: Recoding Syntax

SEE HHadult

nat_RINC – Country-specific: personal income

	National Language	English Translation
<i>Question no. and text</i>	J01a. Wat is gemiddeld per maand uw persoonlijk netto inkomen?	J01a. What on average is your own total monthly income?
<i>Codes/ Categories</i>	0. Geen (geld-)inkomen	0. No (money) income
	1. Minder dan 500 SRD per maand	1. Less than 500 SRD a month
	2. 500-<750 SRD per maand	2. 500-<750 SRD a month
	3. 750-<1000 SRD per maand	3. 750-<1000 SRD a month
	4. 1000-<1250 SRD per maand	4. 1000-<1250 SRD a month
	5. 1250-<1500 SRD per maand	5. 1250-<1500 SRD a month
	6. 1500-<1750 SRD per maand	6. 1500-<1750 SRD a month
	7. 1750-<2000 SRD per maand	7. 1750-<2000 SRD a month
	8. 2000-<3000 SRD per maand	8. 2000-<3000 SRD a month
	9. 3000-<4000 SRD per maand	9. 3000-<4000 SRD a month
	10. 4000-<5000 SRD per maand	10. 4000-<5000 SRD a month
	11. 5000-<6000 SRD per maand	11. 5000-<6000 SRD a month
	12. 6000-<8000 SRD per maand	12. 6000-<8000 SRD a month
	13. 8000+ SRD per maand	13. 8000+ SRD a month
	99. Weet niet	99. Don't know
<i>Interviewer Instruction</i>		
<i>Translation Note</i>	The codes 12 and 13 only refer to the second version of the questionnaire. Due to rapid inflation we had to adapt the income categories at some point.	
<i>Note</i>	Please enter name of the currency: Surinamese Dollars (SRD)	

Filter Variable(s) and Conditions:

--

Construction/Recoding: (If the income information is collected by asking for income classes or brackets, please code class midpoints in local currency and report classes offered to respondents. If asking for individual amounts, list lowest, highest, and 'missing' codes only)

Country Variable Codes/Construction Rules	→nat_RINC
	...
	0. No income
	-7. Refused
	-8. Don't know
	-9. No answer

Optional: Recoding Syntax

```
compute SR_INC=-99.
compute SR_RINC=-99.

VARIABLE LABELS SR_RINC "Country specific personal income: Suriname".
VARIABLE LABELS SR_INC "Country specific household income: Suriname".
VALUE LABELS SR_RINC SR_INC
  (0) "No income"
  250 "less than SRD 500 per month"
  675 "500 - < 750 SRD p/month"
  825 "750 - < 1000 SRD p/month"
```



```

1125 "1000 - <1250 SRD p/month"
1375 "1250 - < 1500 SRD p/month"
1625 "1500 - < 1750 SRD p/month"
1875 "1750 - < 2000 SRD p/month"
2500 "2000 - < 3000 SRD p/month"
3500 "3000 - < 4000 SRD p/month"
4500 "4000 - < 5000 SRD p/month"
5500 "SR version 1 5000+ SRD p/month"
6000 "3000 - < 4000 SRD p/month"
7000 "6000 - < 8000 SRD p/month"
9000 "8000+ SRD p/month"
(-97) "Refused"
(-98) "Don't know"
(-99) "No answer"
.

add value labels J01a J01b
  (11) "versie 2: 5000-6000 SRD / versie 1: 5000+ SRD"
  (12) versie 2: 6000-8000 SRD
  (13) versie 2: 8000+ SRD.

freq J01a J01b.
recode J01a J01b (0=0) (1=250) (2=675) (3=825) (4=1125) (5=1375) (6=1625)
  (7=1875) (8=2500) (9=3500) (10=4500) (11=5500) (12=7000) (13=9000)
  into SR_RINC SR_INC.
do if (version eq 1).
  recode J01a J01b (11=6000) into sr_rinc sr_inc.
end if.

freq SR_RINC SR_INC.

```

nat_INC – Country-specific: household income

	National Language	English Translation
<i>Question no. and text</i>	J01b. Wat is gemiddeld per maand het inkomen van het totale huishouden waar u deel van uitmaakt?	J01b. What on average is the total average income (in SRD) of your household?
<i>Codes/ Categories</i>	0. Geen (geld-)inkomen	0. No (money) income
	1. Minder dan 500 SRD per maand	1. Less than 500 SRD a month
	2. 500-<750 SRD per maand	2. 500-<750 SRD a month
	3. 750-<1000 SRD per maand	3. 750-<1000 SRD a month
	4. 1000-<1250 SRD per maand	4. 1000-<1250 SRD a month
	5. 1250-<1500 SRD per maand	5. 1250-<1500 SRD a month
	6. 1500-<1750 SRD per maand	6. 1500-<1750 SRD a month
	7. 1750-<2000 SRD per maand	7. 1750-<2000 SRD a month
	8. 2000-<3000 SRD per maand	8. 2000-<3000 SRD a month
	9. 3000-<4000 SRD per maand	9. 3000-<4000 SRD a month
	10. 4000-<5000 SRD per maand	10. 4000-<5000 SRD a month
	11. 5000-<6000 SRD per maand	11. 5000-<6000 SRD a month
	12. 6000-<8000 SRD per maand	12. 6000-<8000 SRD a month
	13. 8000+ SRD per maand	13. 8000+ SRD a month
	99. Weet niet	99. Don't know
<i>Interviewer Instruction</i>	Toon showcard	Use showcard
<i>Translation Note</i>	The codes 12 and 13 only refer to the second version of the questionnaire. Due to rapid inflation we had to adapt the income categories at some point.	
<i>Note</i>	Please enter name of the currency: Surinamese Dollars (SRD)	

Filter Variable(s) and Conditions:

--

Construction/Recoding: (If the income information is collected by asking for income classes or brackets, please code class midpoints in local currency and report classes offered to respondents. If asking for individual amounts, list lowest, highest, and 'missing' codes only)

Country Variable Codes/Construction Rules	→nat_INC
	...
	0. No income
	-7. Refused
	-8. Don't know
	-9. No answer

Optional: Recoding Syntax

See SR_RINC

MARITAL – Legal partnership status

	National Language	English Translation
<i>Question no. and text</i>	G01. Wat is uw officiële burgerlijke staat?	G01. What is your current legal marital status?
<i>Codes/ Categories</i>	1. Gehuwd	1. Married
	2. Officieel gehuwd, maar feitelijk gescheiden	2. Separated from my spouse, but still legally married
	3. Gescheiden	3. Divorced
	4. Weduwe/weduwnaar	4. Widowed
	5. Nooit gehuwd geweest	5. I have never been married
	6. Anders, nl..	6. Other, specify
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Construction/Recoding:

Country Variable Codes/Construction Rules	→ Marital
	1. Married
	2. Civil partnership
	3. Separated from spouse/civil partner (still legally married/still legally in a civil partnership)
	4. Divorced from spouse/legally separated from civil partner
	5. Widowed/civil partner died
	6. Never married/never in a civil partnership
	-7. Refused
	-9. No answer

Optional: Recoding Syntax

```

compute MARITAL=-99.

var label marital "Marital status".
value labels marital
  1 "Married"
  2 "SR: Common law marriage"
  3 "Separated from spouse/ civil partner (still legally married/ still legally in a civil partnership)"
  4 "Divorced from spouse/ legally separated from civil partner"
  5 "Widowed/ civil partner died"
  6 "Never married/ never in a civil partnership, single"
  -97 "Refused"
  -99 "No answer"
.

freq G01 G01x.
alter type G01x (F4.0).

recode G01 (6=-99) into MARITAL.

```

```
recode G01X (1=1) (2=3) (3=4) (4=5) (5=6) (11=2) into MARITAL.  
recode G01 (1=1) (2=3) (3=4) (4=5) (5=6) into MARITAL.  
  
freq MARITAL.  
  
* cross marital by partliv.  
  
if (marital eq 6 and G02 eq 2) marital=2.  
  
freq marital.  
  
cross marital by g01.
```

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F_BORN – Father's country of birth

	National Language	English Translation
<i>Question no. and text</i>	A03c. Wat is het geboorteland van uw vader	A03c. In which country was your father born?
<i>Codes/ Categories</i>	1.Suriname	1.Suriname
	2.Nederland	2.The Netherlands
	3.Guyana	3.Guyana
	4.Frans-Guyana	4.French-Guyana
	5.Brazilië	5.Brazil
	6.Nederlandse Antillen	6.Netherlands Antilles
	7.Haïti	7.Haïti
	8.Anders, vul in	8.Other, specify
	99, Weet niet	99, Don't know
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ F_BORN
	...
	-7. Refused
	-9. No answer

Optional: Recoding Syntax

```

COMPUTE F_BORN=-99.
COMPUTE M_BORN=-99.

VAR LABELS F_BORN "Father's country of birth".
VAR LABELS M_BORN "Mother's country of birth".

add value labels M_born F_born
(056) Belgium
(076) Brazil
(332) Haiti
(530) Neth Antilles
(528) Netherlands
(591) Panama
(124) Canada
(156) China
(214) Dominican Republic
(218) Ecuador
(222) El Salvador
(254) French Guyana
(276) Germany
(328) Guyana
(344) HongKong
(356) India
(360) Indonesia
(388) Jamaica
(531) Curacao
(533) Aruba

```

```

(558) Nicaragua
(662) St Lucia
(704) vietnam
(740) Suriname
(780) Trinidad-Tobago
(840) USA
(862) venezuela
(-99) Dont Know.

freq A03m A03f .
freq A03mx A03fx.
alter type A03mx A03fx (F4.0).
recode A03m A03f (8=-99) into M_BORN F_BORN.
recode A03mx A03fx (lo thru hi=copy) into M_BORN F_BORN.
recode A03m A03f (1=740) (2=528) (3=328) (4=254) (5=076) (6=531) (7=332)
  (-98 -99=-99) into M_BORN F_BORN.
* recode A03bx A03cx (156 thru 840=copy) into M_Born F_Born.

freq f_born m_born.

```

M_BORN – Mother's country of birth

	National Language	English Translation
<i>Question no. and text</i>	A03b. Wat is het geboorteland van uw moeder	A03b. In which country was your mother born?
<i>Codes/ Categories</i>	1.Suriname	1.Suriname
	2.Nederland	2.The Netherlands
	3.Guyana	3.Guyana
	4.Frans-Guyana	4.French-Guyana
	5.Brazilië	5.Brazil
	6.Nederlandse Antillen	6.Netherlands Antilles
	7.Haïti	7.Haïti
	8.Anders, vul in...	8.Other, specify..
	99,Weet niet	99,Don't know
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→M_BORN
	...
	-7. Refused
	-9. No answer

Optional: Recoding Syntax

Zie F_BORN

URBRURAL – Place of living: urban - rural

	National Language	English Translation
<i>Question no. and text</i>	A09b. Hoe zou u de plaats omschrijven: waar u nu woont	A09b. how would you describe the place where you currently live?
<i>Codes/ Categories</i>	1. In een grote stad (zoals Paramaribo)	1. A big city (e.g. Paramaribo)
	2. Aan de rand van een grote stad	2. The outskirts of a big city
	3. Een middelgrote of kleine plaats (vb. in districtscentrum)	3. A town or a small city (e.g. district capital)
	4. Op het platteland, maar niet in het binnenland	4. A country village, but not in the interior
	5. In het binnenland	5. In the interior
<i>Interviewer Instruction</i>	Als u in het buitenland bent opgegroeid kies het meest gelijkende antwoord	If you grew up abroad, choose the most similar answer
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ URBRURAL
	1. A big city
	2. The suburbs or outskirts of a big city
	3. A town or a small city
	4. A country village
	5. A farm or home in the country
	-9. No answer

Optional: Recoding Syntax

```

Compute URBRURAL=-99.
VARIABLE LABELS URBRURAL "Place of living: urban - rural".

VALUE LABELS URBRURAL
  1 "SR: A big city - Paramaribo"
  2 "SR: The suburbs or outskirts of Paramaribo"
  3 "SR: A town or a small city"
  4 "SR: Rural, not Interior"
  5 "SR: Interior [Amazon forest]"
  -99 "SR: No information"
.
freq a09b.
recode a09b (1 thru 5=copy) into urbrural.

freq URBRURAL.

cross urbrural by version /cell=col.

```


nat_REG – Country specific: region

	National Language	English Translation
<i>Question no. and text</i>	Zie contactformulier: district/ ressort/ cluster	See contact form: district/ resort/ cluster
<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	→ nat_REG
	...
	-9. No answer

Optional: Recoding Syntax

```
compute distrikt=distrikt.
alter type distrikt (a10).
recode distrikt
  ("BROKOPONDO"=1)
  ("COMMEWIJNE"=2)
  ("CORONIE"=3)
  ("MAROWIJNE"=4)
  ("NICKERIE"=5)
  ("PARA"=6)
  ("PARAMARIBO"=7)
  ("SARAMACCA"=8)
  ("SIPALIWINI"=9)
  ("WANICA"=10) INTO SR_REG.

VARIABLE LABELS SR_REG "Country specific region: Suriname".
VALUE LABELS SR_REG
  (1) Brokopondo
  (2) Commewijne
  (3) Coronie
  (4) Marowijne
  (5) Nickerie
  (6) Para
  (7) Paramaribo
  (8) Saramacca
  (9) Sipaliwini
  (10) Wanica
  0 "NAP, other countries"
  9999 "No answer"
.
freq SR_REG.
```

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SUBSCASE – Case substitution flag

Zie contactformulier: nieuw adres	See contactform: new address and substituted yes/no
-----------------------------------	---

Filter Variable(s) and Conditions:

--

Construction/Recoding:

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

Optional: Recoding Syntax

```

freq Z03.
compute CASEID=Respnr.
compute SUBSCASE=1.
recode Z03 (1 2 3 4 5 6=2) into subscase.

VARIABLE LABELS CASEID "ID Number of Respondent".
  COMMENT TO CASEID: This variable attaches a unique identification
  number to each
  respondent with year (4-digits), extended ISO code (country/subsample
  v3 (5-digits))
  and original ID number (6-digits).
.
VARIABLE LABELS SUBSCASE "Case substitution flag".
  COMMENT TO SUBSCASE: is to indicate whether a respondent is from the
  original sampling frame or is substituted for some reason.
.
VALUE LABELS SUBSCASE
  0 "No substitution in this survey"
  1 "Case from original sample"
  2 "Case substituted"
.

freq subscase.

add value labels subscase
  (2) SR: Address substitution
  (3) SR: Within-household substitution.

recode caseid (1021 1746
  2045
  2123
  2127
  2753
  2772
  2778
  2787
  2906
  2909
  2914
  2922
  2925
  2962

```

2963 2974 2977 2979 2984=3) into subcase. freq subcase.
--

INTLANG – Language of the interview

	National Language	English Translation
<i>Codes/ Categories deviating from ISO 639-3</i>	1.Nederlands	1.Dutch
	2.Sranan	2.Sranan (Surinamese language)
	3.Sarnami	3.Sarnami hindi
	4.Surinaams-Javaans	4.Surinamese-Javanese
	5.Een der marrontalen, namelijk,....	5.A Maroon language, specify, ..
	6.Chinees	6.Chinese
	7.Engels	7.English
	8.Spaans	8.Spanish
	9.Andere taal,	9.Other language
	98.NVT: respondent heeft de vragenlijst zelf ingevuld	98. Not applicable (self completed)
<i>Note</i>		
<i>Use of ISO 639-3</i>	ISO 639-3	<input type="checkbox"/>
	Please specify any other code	_____

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	➔ INTERLANG

Optional: Recoding Syntax

```

compute INTLANG=-99.
var labels intlang "Language of interview".

add value labels intlang
  (1) Dutch [ISO: nld]
  (2) Sranan [ISO: srn]
  (3) Sarnami
  (4) Surinamese Javanese
  (5) Marroon language
  (6) Chinese
  (7) English
  (8) Spanish
  (9) Other
  (11) Indigenous language
  (102) Dutch + Sranan
  (105) Dutch + Marroon
  (205) Sranan + Marroon
  (103) Dutch + Sarnami
  (203) Sranan + Sarnami
  (207) Sranan + English
  (2011) Sranan + Indigenous
  (-99) No information.

freq z02 z02x.

recode z02
  (9=9)
  into INTLANG.
recode Z02x (9=9) into intlang.
recode z02x (1 thru 2011=copy) into intlang.
recode z02 (1 thru 8=copy) into intlang.
freq intlang.

cross intlang by z02 z02x.

```

DWEIGHT_HH – Design weight – household samples

Design weight to adjust for unequal selection probabilities introduced by the use of household sampling.

No

[x]

Yes

[]

Construction/Recoding:

Country Variable Codes/Construction Rules	➔ DWEIGHT_HH
	1. No weighting

Note

DWEIGHT_HH poststratifies the data to the household composition (by age, gender, education, main activity) as observed in the household box.

DWEIGHT_TS – Design weight – target stratification

<i>Design weight to adjust for unequal selection probabilities introduced by oversampling of particular regions or groups.</i>	No	[]
	Yes	[]

Construction/Recoding:

Country Variable Codes/Construction Rules	→ DWEIGHT_TS
	1. No weighting

Note

DWEIGHT_TS poststratifies the sample to the distribution of the sampling frame by district,

```

** GEWICHT MAKEN **.

GET DATA /TYPE=XLSX
  /FILE='C:\Temp\SurMob2023_copy.xlsx'
  /SHEET=name 'Sheet1'
  /CELLRANGE=full
  /READNAMES=on
  /ASSUMEDSTRWIDTH=32767.
EXECUTE.

rename vars (stblok=TELBLOK).

sort cases by respnr.

save outfile='C:\Temp\SurMob2023_respons.sav'
  /keep=respnr distrikt ressort telblok maand datumuit resultaat.

freq resultaat telblok.

GET
  FILE='C:\Temp\SURMOB2023_respons.sav'.

desc all.

sort cases by respnr.

MATCH FILES
  /file=*
  /FILE='C:\Users\harry\Dropbox\)) Tamira-
Harry\SurMob2023\DataEntry\Surmob2023_data_part123_with_strings.sav'
  in=indata2
  /by=respnr.

freq indata2.

means indata2 by distrikt.

unianova indata2 by distrikt
  /print=parameter

```

```

/design distrikt /save=pred(ppp1).

desc ppp1.

means indata2 ppp1 by distrikt.

compute WWW1 = 1/ppp1.
format www1 (F5.3).
desc www1.
MEANS WWW1 BY INDATA2.
compute www1=www1/1.34603.

desc www1.

MEANS WWW1 BY INDATA.

COMPUTE www1=WWW1 / .9347.

weight off.
freq distrikt.
cross distrikt by indata2 /cel=col.
means www1 by distrikt.
weight by www1.
cross distrikt by indata2 /cel=col.

weight off.
freq distrikt.

freq I03_1 I03_2 I03_3 I03_4 I03_5 I03_6 I03_7 I03_8.

freq I04lft_1 I04lft_2 I04lft_3 I04lft_4 I04lft_5 I04lft_6 I04lft_7
I04lft_8

freq I05_1 I05_2 I05_3 I05_4 I05_5 I05_6 I05_7 I05_8.

freq I06_1 I06_2 I06_3 I06_4 I06_5 I06_6 I06_7 I06_8.

freq I02_1 I02_2 I02_3 I02_4 I02_5 I02_6 I02_7 I02_8.

define @keepvars()
  respnr telblok age hh female age act edu
!enddefine.

Alter type
  A03ux
  A03mx
  A03fx
  A03px
  A07bx
  A07cx
  A08ux
  A08mx
  A08fx
  A08px
  A10ex
  A10gx
  B01ax
  B01bx
  B03x
  N28x
  C02x

```

```

C07x
C10x
D01x
D02mx
D02fx
E01mx
E01fx
E02mx
E02fx
F04_1x
F04_2x
F04_3x
F04_4x
F07_1x
F07_2x
F07_3x
F07_4x
G01x
H01x
H04x
H06x
I07bx
L02x
L03x
R20x
R23x
Z01x
Z02x (F4.0) .

include file="C:\Users\harry\Dropbox\))Tamira-
Harry\SurMob2023\Strings\strings_recode.sps".

include file="C:\Users\harry\Dropbox\))Tamira-
Harry\SurMob2023\Strings\strings_labels.sps".

freq h01 h01x h02 h03 h04 h04x.

temp.
select if (indata2 eq 1).
select if (h01 ge 0 OR H01X GE 0 or h04 ge 0) .
compute hh=9.
compute age=enqyr-a02yr.
RECODE AGE (SYSMISS=42) .
recode a01 (1=1) (2=0) into female.
recode H04X (1 2 3 4=1) (5=3) (7=4) (6=7) (8=5) (9=6) (10 11=8) into act.
recode H04 (1 2 3 4=1) (5=3) (7=4) (6=7) (8=5) (9=6) (10 11=8) into act.
recode H01 (1 2=0) (3 4=1) (5 6 7 8=2) (9 10 11 12=3) (13 14=4) (15 16
17=5) into edu.
save outfile="C:\Temp\part.sav" /keep=@keepvars.

filter by indata2.

freq b01a b01ax B01b B01bx .

recode b01ax (1 thru 17=copy) into OplNietAf.
recode b01a (1 thru 17=copy) into OplNietAf.
recode b01bx (1 thru 17=copy) into OplAf.
recode b01b (1 thru 17=copy) into OplAf.
freq oplnietaf oplaf.

recode oplnietaf oplaf (sysmiss=-2) .

```



```

do if (oplaf eq -2 and oplnietaf eq -2).
  recode b01ax (22=10) into oplaf.
  recode b01bx (22=10) into oplnietaf.
  recode B02 (8=8) (10=10) (12=13) (14=15) (18=16) into oplaf.
end if.
cross oplnietaf by oplaf.
compute opl=max (oplaf,oplnietaf).
freq opl.

freq B03 B03x.
recode B03x (1 thru 10=copy) (ELSE=-2) into Xact.
recode B03 (1 thru 10=copy) into Xact.
RECODE c11 (1 THRU 11=1) INTO XACT.
FREQ XACT.
FILTER OFF.

temp.
select if (indata2 eq 1).
compute hh=10.
compute age=enqyr-a02yr.
RECODE AGE (SYSMISS=42).
recode a01 (1=0) (2=1) into female.
recode XACT (1 2 3 4=1) (5=3) (7=4) (6=7) (8=5) (9=6) (10 11=8) (-2=8) into
act.
* recode B01b (1 2=0) (3 4=1) (5 6 7 8=2) (9 10 11 12=3) (13 14=4) (15
16 17=5) into edu.
* recode B01a (1 2=0) (3 4=1) (5 6 7 8=2) (9 10 11 12=3) (13 14=4) (15
16 17=5) into edu.
recode opl (1 2=0) (3 4=1) (5 6 7 8=2) (9 10 11 12=3) (13 14=4) (15 16
17=5) (-2=1) into edu.
save outfile="C:\Temp\resp.sav" /keep=@keepvars www1 DISTRIKT.

temp.
compute hh=1.
compute age=I041ft_1.
select if (age ge 21 and age le 74).
compute act = I05_1.
recode I03_1 (2=1) (1=0) into female.
recode I06_1 (0 thru 5=copy) into edu.
save outfile="C:\Temp\hh1.sav" /keep=@keepvars.

temp.
compute hh=2.
compute age=I041ft_2.
select if (age ge 21 and age le 74).
compute act = I05_2.
recode I06_2 (0 thru 5=copy) into edu.
recode I03_2 (2=1) (1=0) into female.
save outfile="C:\Temp\hh2.sav" /keep=@keepvars.

temp.
compute hh=3.
compute age=I041ft_3.
select if (age ge 21 and age le 74).
compute act = I05_3.
recode I06_3 (0 thru 5=copy) into edu.
recode I03_3 (2=1) (1=0) into female.
save outfile="C:\Temp\hh3.sav" /keep=@keepvars.

temp.
compute hh=4.

```

```

compute age=I04lft_4.
select if (age ge 21 and age le 74) .
compute act = I05_4.
recode I06_4 (0 thru 5=copy) into edu.
recode I03_4 (2=1)(1=0) into female.
save outfile="C:\Temp\hh4.sav" /keep=@keepvars.

temp.
compute hh=5.
compute age=I04lft_5.
select if (age ge 21 and age le 74) .
compute act = I05_5.
recode I06_5 (0 thru 5=copy) into edu.
recode I03_5 (2=1)(1=0) into female.
save outfile="C:\Temp\hh5.sav" /keep=@keepvars.

temp.
compute hh=6.
compute age=I04lft_6.
select if (age ge 21 and age le 74) .
compute act = I05_6.
recode I06_6 (0 thru 5=copy) into edu.
recode I03_6 (2=1)(1=0) into female.
save outfile="C:\Temp\hh6.sav" /keep=@keepvars.

temp.
compute hh=7.
compute age=I04lft_7.
select if (age ge 21 and age le 74) .
compute act = I05_7.
recode I06_7 (0 thru 5=copy) into edu.
recode I03_7 (2=1)(1=0) into female.
save outfile="C:\Temp\hh7.sav" /keep=@keepvars.

temp.
compute hh=8.
compute age=I04lft_8.
select if (age ge 21 and age le 74) .
compute act = I05_8.
recode I06_8 (0 thru 5=copy) into edu.
recode I03_8 (2=1)(1=0) into female.
save outfile="C:\Temp\hh8.sav" /keep=@keepvars.

add files
/file="C:\Temp\hh1.sav"
/file="C:\Temp\hh2.sav"
/file="C:\Temp\hh3.sav"
/file="C:\Temp\hh4.sav"
/file="C:\Temp\hh5.sav"
/file="C:\Temp\hh6.sav"
/file="C:\Temp\hh7.sav"
/file="C:\Temp\hh8.sav"
/file="C:\Temp\resp.sav"
/file="C:\Temp\part.sav"
.

weight off.

freq hh.

freq @keepvars.

```

```

weight off.

recode age (lo thru 24=21)
  (25 thru 34=30)
  (35 thru 44=40)
  (45 thru 54=50)
  (55 thru 64=60)
  (65 thru hi=70)
  into agecat.

RECODE ACT (3 4=3).

freq female agecat act edu.

cross female by hh.

recode hh (10=1)(else=0) into resp.

means resp by female agecat act edu.

temp.
recode edu act agecat female (sysmiss=99).
unianova resp by edu act agecat female
  /print=parameter
  /design=edu act female agecat /save=pred(ppp2).

format ppp2 (F5.3).
desc ppp2.

temp.
recode edu act agecat female (sysmiss=99).
logistic resp with edu act female agecat
  /cat=edu act agecat female
  /save=pred(ppp3).

format ppp3 (F5.3).
desc ppp3.

weight off.
compute WWW2 = 1/ppp3.
format www2 (F5.3).
means www2 by resp.
compute www2 = www2 /2.12334.
means www2 by resp.

temp.
select if (resp eq 1).
recode edu act agecat female (sysmiss=99).
means www2 by edu act agecat female .

weight off.
cross female by resp /cel=col.

weight by www2.
cross female by resp /cel=col.

WEIGHT OFF.

temp.

```

```

select if (resp eq 1).
freq female agecat act edu.

WEIGHT OFF.

temp.
select if (resp eq 1).
DESC WWW1 WWW2.

compute www1 = www1 / 1.06986.
compute www2 = www2 / .99144.

* temp.
select if (resp eq 1).
RECODE WWW2 (3 THRU HI =3).
compute WWW=www1*www2.
RECODE WWW (3 THRU HI =3).
format www (F5.3).
DESC WWW WWW1 WWW2.
means www by distrikt edu act agecat female .
temp.
weight by www.
select if (resp eq 1).
freq female agecat act edu.

var labels www "Post-stratification weight".
var labels www1 "Post-stratification weight by distrikt".
var labels www2 "Post-stratification weight by household composition".

sort cases by respnr.

SAVE OUTFILE='C:\Users\harry\Dropbox\))Tamira-
Harry\SurMob2023\DataEntry\SurMob2023_WWW.sav'
/KEEP=respnr telblok www1 www2 www.

```

PSWEIGHT – Post-stratification weight

<i>Post-stratification weight to adjust for biases introduced by unit non-response or non-random sampling error.</i>	No	[]
	Yes	[x]

Construction/Recoding:

Country Variable Codes/Construction Rules	➔ PSWEIGHT
PSWEIGHT = DWEIGHT_HH * DWEIGHT_TT	1. No weighting

Note

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MODE – Administrative mode of data-collection

<i>Note</i>	
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Construction/Recoding:

Country Variable Codes/Construction Rules	➔ Mode
1 Interviewer leest vragen op	10. F2f/PAPI, no visuals
	11. F2f/PAPI, visuals
2 Respondent leest zelf de vragen en interviewer vult de antwoorden in	12. F2f/PAPI, respondent reading questionnaire
3 Tolk vertaalt de vragen 23 Respondent leest de vragen en interviewer vult in	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
4 Respondent vult ter plekke de vragenlijst in 14 Interviewer stelt de vragen en respondent vult zelf in	30. SC, arrives with interviewer, interviewer attending
5 Vragenlijst wordt afgegeven aan respondent en later/andere dag opgehaald 15 Interviewer stelt de vragen en respondent vult zelf in, later opgehaald 25 Respondent vult de vragenlijst zelf in, later afgehaald	31. SC, arrives with interviewer, drops-off, picks up later
6 Vragenlijst wordt afgegeven aan respondent die het op de post doet 46 Respondent vult de vragenlijst zelf in en stuurt deze op	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

```
compute MODE=-99.
VARIABLE LABELS MODE "Administrative mode of data-collection".
VALUE LABELS MODE
  10 "Face-to-face, PAPI, no visuals"
  11 "Face-to-face, PAPI, visuals"
  12 "Face-to-face, PAPI, respondent reading questionnaire"
```

```

13 "Face-to-face, PAPI, interpreter or translator, no visuals"
14 "Face-to-face, PAPI, interpreter or translator, visuals"
20 "CAPI, computer assisted personal interview, no visuals"
21 "CAPI, computer assisted personal interview, visuals"
22 "CAPI, respondent reading questionnaire (paper or on monitor)"
23 "CAPI, interpreter or translator, no visuals"
24 "CAPI, interpreter or translator, visuals"
30 "Self completion, arrives with interviewer, interviewer attending"
31 "Self completion, arrives with interviewer, drops-off, picks up
later"
32 "Self completion, arrives with interviewer, drops-off, mailed back
by Respondent"
33 "Self completion, mailed to, completed by R and hold for pick up"
34 "Self completion, mailed to, mailed back by Respondent"
40 "CASI, self-completion, computer-assisted"
50 "Web questionnaire"
60 "Telephone interview"
99 "Not recorded"
.

freq Z01 Z01x.

recode Z01 (1=10) (2=12) (3=13) (4=30) (5=31) (6=32) (7=-99)
into MODE.
recode Z01x (1=10) (2=12) (3=13) (4=30) (5=31) (6=32)
(8=60) (12=12) (14=30) (15=31) (23=12) (25=31) (46=32)
into MODE.

freq mode.

```

PARTIALS – Flag variable indicating partially completed interviews

<i>Note</i>	We have calculated PARTIALS, but have not omitted break-off cases. What would be the point?
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Construction/Recoding:

Country Variable Codes/Construction Rules	➔ Mode
	0. partial case
	1. complete case

ISSP 2021 Suriname