

# Netherlands

ISSP 2012 Netherlands

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

**Gender and Family Roles IV / ISSP2012 (fielded together with ISSP-NL 2009)**

Please name your **country**:

**Netherlands**

**Changes relative to ISSP-NL 2010-2011 are marked in RED.**

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**SEX - Sex of respondent**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	<b>Z01. Bent u man of vrouw? (slechts één antwoord)</b>	Are you a man of a woman?
<i>Codes/ Categories</i>	Man -1	Man
	Vrouw -2	Woman
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Construction/Recoding:**

<b>Country Variable Codes (in translation)</b>	<b>→ SEX</b>
	1. Male
	2. Female
	9. No answer

**Optional: Recoding Syntax**

```
compute SEX=Z01.
```

```
add value label 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>	<b>Z02. Wanneer bent u geboren?</b>	When were you born?
<i>Codes/ Categories</i>	Maand / Jaar	Month / Year
<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>		[MIN BIRTH]
		[HIGH BIRTH]
		9999. No answer

**Optional: Recoding Syntax**

```
freq z02b.
compute BIRTH=z02b.
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>	<b>Z02. Wanneer bent u geboren?</b>	When were you born?
<i>Codes/ Categories</i>	Maand / Jaar	Month / Year
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	In case of refusal we looked for further cues to determine approximate age: year of ending education, year of entering labour force, presence and age of children	

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

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

**Optional: Recoding Syntax**

```
freq z02b.
compute BIRTH=z02b.
freq birth.
compute AGE=2013-z02b.
freq age.
if (z02a le datemo) age=age+1.
recode age (17=18).
freq age.
```

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

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	<b>Z13. Hoeveel jaar onderwijs hebt u in totaal gevolgd (indien parttime, reken terug naar voltijd)?</b>	How many years of education have you attended <b>in total</b> ? (If parttime, recalculate to full-time.)
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	<b>In 2010/2011 the question referred to years in education <u>after primary school</u>.</b>	

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

--

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

**Optional: Recoding Syntax**

```
freq z13a.
recode z13a (30 thru hi=99)(sysmiss=99)(else=copy) into EDUCYRS.
VARIABLE LABEL educyrs 'R: Education I: years of schooling'.
VALUE LABELS educyrs
  0 'M NAV'
  97 'M No formal schooling'
  98 'M Dont know'
  99 'M NA, refused'.
format educyrs (F4.1).
freq educyrs.
```

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

	National Language	English Translation
<i>Question no. and text</i>	<b>Z11. Wat is uw <u>HOOGST VOLTOOIDE</u> opleiding? Z12. Als u nog in opleiding bent... Wat is de opleiding waar u <u>NOG MEE BEZIG BENT</u>?</b>	What is your highest completed education? If you are still in education: what is the education in which you are enrolled?
<i>Codes/ Categories</i>	Niet voltooid lager onderwijs – 1	Incomplete primary education – 1
	Lager (speciaal) onderwijs -2	Primary education -2
	Lbo, Huishoudschool, HHS, LTS, Lhno, VmboB, VMBO-k – 3	Various lower vocational schools
	MAVO, ULO, MULO, VMBO-t – 4	Various academic middle schools – lower levels
	Kmbo, MBO, BBL, BOL – 5	Middle-level vocational schools / Apprenticeships
	MBO-plus, KHBO -6	Mid-level vocational school, higher level vocational school, short cycle
	HAVO, MMS, VHBO – 7	Various academic middle schools – mid levels
	Vwo / Hbs – 8	Various academic middle schools – higher levels
	Hbo, kweekschool, MO, conservatorium – 9	Higher-level vocational education
	WO, TH, EH – 10	University
	Post-doctorale opleidingen -11	Post-University
	Promotieopleidingen – 12	PhD
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

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

--

**Construction/Recoding:**

Country Variable Codes/Construction Rules	→ nat_DEGR
	...
	99. No answer

**Optional: Recoding Syntax**

```
compute NL_DEGR=max (z11a,z11b).
VAR LABELS NL_DEGR "Education categories - Netherlands".

add VALUE LABELS nl_degr
  (1) Basisonderwijs onvoltooid [Incompleter Primary]
  (2) Basisonderwijs [Primary]
  (3) LBO-VBO-VMBOb [Lower Vocational]
  (4) MAVO-MULO-VMBOt [Middle Secondary General - 4yrs]
  (7) HAVO-MMS [Upper Middle Secondary General - 5 yrs]
```

```
(8) VWO-HBS-Athen-Gymn [Upper Secondary General - 6 yrs]
(5) kMBO [Middle Vocational - 1-3 yrs]
(6) MBO [Middle Vocational - 4yrs]
(9) HBO [Higher Vocational]
(10) Universiteit [University]
(11) Postdoctoraal [Post-University]
(12) Promotie [Phd]
(0) Not applicable
(99) No answer.
```

```
recode nl_degr (-1, sysmiss,0=99).
freq nl_degr.
```

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## DEGREE – R: Education II: categories

	National Language	English Translation
<i>Question no. and text</i>	<b>Z11. Wat is uw <u>HOOGST VOLTOOIDE</u> opleiding? Z12. Als u nog in opleiding bent... Wat is de opleiding waar u <u>NOG MEE BEZIG BENT</u>?</b>	What is your highest completed education? If you are still in education: what is the education in which you are enrolled?
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	Recode from NL_DEGR	

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

--

**Construction/Recoding:**

Country Variable Codes/Construction Rules	→DEGREE
	0. No formal education
	1. Primary school
	2. Lower secondary (secondary completed does not allow entry to university: obligatory school)
	3. Upper secondary (programs that allow 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, Dr.)
	9. No answer

**Optional: Recoding Syntax**

```

recode nl_degr (1=0)(2=1)(3 4=2)(7 8=3)(5 6=4)(9=5)(10 11 12=6)(0
sysmiss=9)
into DEGREE.
VARIABLE LABEL degree 'R: Education II-highest education level'.
VALUE LABELS degree
(0) "No formal education"
(1) "Primary school"
(2) "Lower secondary"
(3) "Upper secondary"
(4) "Post secondary, non-tertiary"
(5) "Lower level tertiary"
(6) "Upper level tertiary"
(9) "No answer" .

```

freq degree.

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

	National Language	English Translation
<i>Question no. and text</i>	<b>Z14. Wat is momenteel uw belangrijkste bezigheid? (kies het antwoord dat het meest op u ...van toepassing is)</b>	What is at present your main activity? (Choose the answer that is most applicable to you).
<i>Codes/ Categories</i>	Betaald werk (in loondienst, zelfstandig of meewerkend in familiebedrijf) - 1	Paid work (employed, self-employed or working in family firm)
	Werkloos en werkzoekend – 2	Unemployed and looking for work
	Scholier / Student – 3	At school / student
	Stage – 4	Internship
	Arbeidsongeschikt – 5	Disabled
	Gepensioneerd – 6	Retired
	Zorg voor huishouden en/of anderen – 7	Taking care of household and/or others
	Anders, namelijk: (vul in) - 8	Other specify
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	The responses to “other specify” were coded matched with the predefined responses and copied to WRKST when appropriate,	

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

--

**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**

```

recode z14a (1 thru 7=copy)(0, sysmiss=99) into MAINSTAT .
compute SPMAINST=00.
do if (partliv le 2 or partliv eq 9).
recode z14b (1 thru 7=copy)(0, sysmiss=99) into SPMAINST.
end if.
add value labels MAINSTAT 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"  
(99) "No answer".  
add values labels spmainst  
(00) "NAP (Code 3 or 7 in PARTLIV)".
```

```
FREQ MAINSTAT SPMAINST.
```

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**WRKHRS – Hours worked weekly**

	National Language	English Translation
<i>Question no. and text</i>	<b>Z25. Hoeveel uur per week werkt / werkte u gemiddeld?</b>	How many hours per week do / did you work on average?
<i>Codes/ Categories</i>	Open / uren	Open hours
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

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

--

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

**Optional: Recoding Syntax**

```

compute WRKHRS=00.
do if (WORK eq 1 or WORK eq 9).
  recode z25 (1 thru 96=copy)(97 thru hi=96)(sysmiss=99) into WRKHRS.
end if.
compute SPWRKHRS=00.
do if (SPWORK eq 1 or SPWORK eq 9).
  recode z29 (1 thru 96=copy)(97 thru hi=96)(sysmiss=99) into SPWRKHRS.
end if.
add value labels wrkhrs spwrkhrs
  (01) "One hour"
  (96) "96 hours or more"
  (98) "Dont know"
  (99) "No answer"
  (00) "NAP (Code 2 or 3 in WORK)".
add value labels spwrkhrs
  (00) "NAP (Code 0, 2 or 3 in SPWORK)".
freq wrkhrs spwrkhrs.

```

## EMPREL – Employment relationship

	National Language	English Translation
<i>Question no. and text</i>	<b>Z22. In welk soort organisatie werkt u <u>MOMENTEEL</u> / werkte u in <u>UW LAATSTE BAAN?</u>(slechts één antwoord)</b>	In which type of organisation do you work at present / did you work in your last job?
<i>Codes/ Categories</i>	In loondienst bij overheid of semi-overheid (bijv. onderwijs, gezondheidszorg) - 1	Employed by government or semi-government (e.g. education, health)
	Werknemer bij particulier bedrijf / profit-2	Employed by private company / for profit
	Werknemer bij particuliere organisatie / non-profit	Employed by private organisation / not for profit
	Werkzaam voor eigen rekening (eigen bedrijf) – 4	Own account (own company)
	Meewerkend in familiebedrijf – 5	Working in family firm
<i>Interviewer Instruction</i>		
<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 employees
	4. Working for own family's business
	9. No answer
	0. NAP (Code 3 in WORK)

**Optional: Recoding Syntax**

```

compute EMPREL=0.
compute WRKSUP=0.
compute TYPORG1=0.
compute TYPORG2=0.
compute ISCO88=z23_isko.
do if (WORK ne 3).
  recode z22 (1 2 3=1)(4=2)(5=4)(sysmiss=9) into EMPREL.
  recode z26 (0=2)(1 2 3 4 =1)(else=9) into wrksup.
  recode z22 (2 4 5=1)(1 3=2)(else=9) into TYPORG1.
  recode z22 (1=1)(2 3 4 5=2)(else=9) into TYPORG2.
end if.

```

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

	National Language	English Translation
<i>Question no. and text</i>	<b>Z26. Geeft / gaf u leiding aan anderen in uw huidige / laatste baan? Zo ja, hoeveel mensen werken / werkten direct of indirect onder uw leiding?(slechts één antwoord)</b>	Do / did you supervise others in your current / last job. If so, how many people work / worked directly <b>or indirectly</b> under your supervision?
<i>Codes/ Categories</i>	Nee, geen ondergeschikten	No, no subordinates
	Ja: 1 ondergeschikte	Yes, 1 subordinate
	Ja: 2-5 ondergeschikten	Yes, 2-4 subordinates
	Ja: 6-11 ondergeschikten	Yes, 6-11 subordinates
	Ja: Meer dan 11 ondergeschikten	Yes, more than 11 subordinates
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

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

--

Country Variable Codes/Construction Rules	→NEMPLOY
	1. 1 employee
	...
	9995. 9995 employees or more
	9999. No answer
	0000. NAP (Code 1, 2, 4, 0 in EMPREL)

**Optional: Recoding Syntax**

```

compute NEMPLOY=9999.
do if (emprel eq 2).
  recode z26 (1 thru 4=3) into emprel.
  recode z26 (0=0)(1=1)(2=3.5)(3=9.5)(4=15) into nemploy.
end if.
do if (spemprel eq 2).
  recode z20 (1 thru 4=3) into spemprel.
end if.

missing values spwrksup (0 9).
freq emprel spemprel work wrksup spwork spwrksup typorg1 typorg2.

compute NSUP=9999.
do if (WRKSUP eq 1 or missing(WRKSUP)).
  recode z26 (0=0)(1=1)(2=3.5)(3=9.5)(4=15) into NSUP.
end if.

add value labels nemploy nsup
  (0) No employees
  (1) 1 employee
  (3.5) 2-5 employees

```

```
(9.5) 6-11 employees  
(15) 11+ employees  
(9999) "NAP (Code 1, 2, 4, 0 in EMPREL)".  
freq nemploy nsup wrksup z26.
```

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## WRKSUP - Supervise other employees

	National Language	English Translation
<i>Question no. and text</i>	<b>Z26. Geeft / gaf u leiding aan anderen in uw huidige / laatste baan? Zo ja, hoeveel mensen werken / werkten direct of indirect onder uw leiding? (slechts één antwoord)</b>	Do / did you supervise others in your current / last job. If so, how many people work / worked directly or indirectly under your supervision?
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	See NEMPLOY	

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

--

**Construction/Recoding:**

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

**Optional: Recoding Syntax**

```
do if (WORK ne 3).
  recode z22 (1 2 3=1)(4=2)(5=4)(sysmiss=9) into EMPREL.
  recode z26 (0=2)(1 2 3 4 =1)(else=9) into wrksup.
  recode z22 (2 4 5=1)(1 3=2)(else=9) into TYPORG1.
  recode z22 (1=1)(2 3 4 5=2)(else=9) into TYPORG2.
end if.
```

**NSUP – Number of other employees supervised**

	National Language	English Translation
<i>Question no. and text</i>	<b>Z26. Geeft / gaf u leiding aan anderen in uw huidige / laatste baan? Zo ja, hoeveel mensen werken / werkten direct of indirect onder uw leiding? (slechts één antwoord)</b>	Do / did you supervise others in your current / last job. If so, how many people work / worked directly or indirectly under your supervision?
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	See NEMPLOY	

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

--

**Construction/Recoding:**

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

**Optional: Recoding Syntax**

```
add value labels nemploy nsup
(0) No employees
(1) 1 employee
(3.5) 2-5 employees
(9.5) 6-11 employees
(15) 11+ employees
(9999) "NAP (Code 1, 2, 4, 0 in EMPREL)".
freq nsup wrksup z26.
```

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

	National Language	English Translation
<i>Question no. and text</i>	<b>Z22. In welk soort organisatie werkt u <u>MOMENTEEL</u> / werkte u in <u>UW LAATSTE BAAN</u>?(slechts één antwoord)</b>	In which type of organisation do you work at present / did you work in your last job?
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	See EMPREL	

**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
	0. NAP (Code 3 in WORK)

**Optional: Recoding Syntax**

```

compute EMPREL=0.
compute WRKSUP=0.
compute TYPORG1=0.
compute TYPORG2=0.
compute ISCO88=z23_isko.
do if (WORK ne 3).
  recode z22 (1 2 3=1)(4=2)(5=4)(sysmiss=9) into EMPREL.
  recode z26 (0=2)(1 2 3 4 =1)(else=9) into wrksup.
  recode z22 (2 4 5=1)(1 3=2)(else=9) into TYPORG1.
  recode z22 (1=1)(2 3 4 5=2)(else=9) into TYPORG2.
end if.

FREQ Z27.

compute SPEMPLREL=0.
compute SPWRKSUP=0.
* compute TYPORG1=0.
* compute TYPORG2=0.
compute SPISCO88=z28_isko.
do if (SPWORK ne 3).
  recode z27 (1 2 3=1)(4=2)(5=4)(sysmiss=9) into SPEMPLREL.
  recode z30 (0=2)(1 2 3 4=1)(else=9) into spwrksup.
end if.

add value labels typorg1 typorg2

```

```
(1) "For-profit organisation"  
(2) "Non-profit organisation"  
(8) "Don't know"  
(9) "No answer"  
(0) "NAP (Code 3 in WORK)".  
add value labels typorg2  
(1) "Public employer"  
(2) "Private employer".
```

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**TYPORG2 – Type of organisation, public/private**

	National Language	English Translation
<i>Question no. and text</i>	<b>Z22. In welk soort organisatie werkt u <u>MOMENTEEL</u> / werkte u in <u>UW LAATSTE BAAN</u>?(slechts één antwoord)</b>	In which type of organisation do you work at present / did you work in your last job?
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	See EMPREL	

**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
	0. NAP (Code 3 in WORK)

**Optional: Recoding Syntax**

```

compute EMPREL=0.
compute WRKSUP=0.
compute TYPORG1=0.
compute TYPORG2=0.
compute ISCO88=z23_isko.
do if (WORK ne 3).
  recode z22 (1 2 3=1)(4=2)(5=4)(sysmiss=9) into EMPREL.
  recode z26 (0=2)(1 2 3 4 =1)(else=9) into wrksup.
  recode z22 (2 4 5=1)(1 3=2)(else=9) into TYPORG1.
  recode z22 (1=1)(2 3 4 5=2)(else=9) into TYPORG2.
end if.

FREQ Z27.

compute SPEMPLREL=0.
compute SPWRKSUP=0.
* compute TYPORG1=0.
* compute TYPORG2=0.
compute SPISCO88=z28_isko.
do if (SPWORK ne 3).
  recode z27 (1 2 3=1)(4=2)(5=4)(sysmiss=9) into SPEMPLREL.
  recode z30 (0=2)(1 2 3 4=1)(else=9) into spwrksup.
end if.

add value labels typorg1 typorg2

```

```
(1) "For-profit organisation"  
(2) "Non-profit organisation"  
(8) "Don't know"  
(9) "No answer"  
(0) "NAP (Code 3 in WORK)".  
add value labels typorg2  
(1) "Public employer"  
(2) "Private employer".
```

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### ISCO88 - Occupation ISCO 1988

Please give the text of the source question(s) on the respondent's occupation used in your field questionnaire. If ISCO88-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 ISCO88 codes *attached as a separate file*. Please report which kind of ISCO code you apply. The most common ones are the code developed by the International Labour Organisation (ILO) and the variant developed for the European Union (EU), ISCO-COM. If you apply another variant such as ISCO88-CIS developed by the Statistical Committee of the Commonwealth of Independent States, then please specify.

Please do **not** enter **standard** ISCO88 codes here. But please report if your country **adds** or **changes** codes compared to ISCO88, if any.

Occupations should be coded on the 4-digit level of ISCO88. Occupational area 0 (Armed Forces occupations) needs some special attention. Since the ISCO variable is numeric, the 4-digit code 0110 will usually appear as 110 in the data file. It is therefore suggested that the only valid 3-digit code in the data file is 110 (Armed Forces).

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

	National Language	English Translation
<i>Question no. and text</i>	<b>Z23b. Wat is / was precies uw huidige / laatste functie? Geef ook uw belangrijkste werkzaamheden/ verantwoordelijkheden. Functie: ... Taken: ...</b>	What is or was your current / last occupation? Please specify your main activities / responsibilities. Occupation: .. Tasks: ...
<i>Codes/ Categories deviating from ISCO88 / ISCO88-COM</i>	1240 [office manager] 1250 [military officers] 2322 [second voc teacher] 3451 [police inspectors-detectives] 3452 [armed forces non-commissioned officers + army nfs] 6133 [farmer nfs] 7510 [non farm foremen nfs] 7520 [skilled manual nfs] 8400 [semiskld worker nfs]	
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	"Functie" would primarily be understood as referring to job title. The word "beroep" is used in the precoded version of the question that preceded z11a.	
<i>Use of ISCO</i>	ISCO88 (ILO)	<input type="checkbox"/>

	ISCO88-COM (EU variant)	<input type="checkbox"/>
	Other ISCO88 variant	<input checked="" type="checkbox"/> → please specify
		Adaptation introduced by Ganzeboom & Treiman, Social Science Research 1996.

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

--

**Construction/Recoding:**

Country Variable Codes/ Construction Rules	→ ISCO88
	0110. (ISCO88 unit codes)
	...
	9333. (ISCO88 unit codes)
	9998. Don't know; inadequately described
	9999. No answer
	0000. NAP (Code 3 in WORK)

**Optional: Recoding Syntax**

<code>compute ISCO88=z23_isko.</code>
---------------------------------------



**MAINSTAT – Main status**

	National Language	English Translation
<i>Question no. and text</i>	<b>Z14. Wat is momenteel uw belangrijkste bezigheid? (kies het antwoord dat het meest op u ... van toepassing is)</b>	What is at present your main activity?
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	See WORK	

**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
	99. No answer

**Optional: Recoding Syntax**

```

recode z14a (1 thru 7=copy)(0, sysmiss=99) into MAINSTAT .
compute SPMAINST=00.
do if (partliv le 2 or partliv eq 9).
recode z14b (1 thru 7=copy)(0, sysmiss=99) into SPMAINST.
end if.
add value labels MAINSTAT 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"
(99) "No answer".
add values labels spmainst
(00) "NAP (Code 3 or 7 in PARTLIV)".

```

FREQ MAINSTAT SPMAINST.

ISSP 2012 Netherlands

## PARTLIV – Living in steady partnership

	National Language	English Translation
<i>Question no. and text</i>	<b>Z03a. Woont u FEITELIJK samen met een vaste partner?</b> (slechts één antwoord)	Do you <u>actually</u> live with a stable partner?
<i>Codes/ Categories</i>	Ja, ik woon samen met een vaste partner – 1	Yes, I do live with a stable partner
	Nee, ik woon niet samen, ik heb wel een vaste partner – 2	No, I do not cohabit, but I do have a stable partner
	Nee, ik heb geen vaste partner – 3	No, I have no stable partner
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

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

--

**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=Z03a.
add value label PARTLIV
(1) "Yes, have partner; live in same household"
(2) "Yes, have partner; don't live in same household"
(3) "No partner"
(9) "No answer".
recode partliv (sysmiss=9).
freq partliv.
```

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

	National Language	English Translation
<i>Question no. and text</i>	<b>Z14. Wat is momenteel uw belangrijkste bezigheid? En die van uw partner? (kies het antwoord dat het meest op u en uw partner van toepassing is)</b>	What is at present you main activity? And that of your partner (choose the answer that is best applicable to you and your partner)?
<i>Codes/ Categories</i>	Betaald werk (in loondienst, zelfstandig of meewerkend in familiebedrijf) - 1	Paid work (employed, self-employed or working in family firm)
	Werkloos en werkzoekend – 2	Unemployed and looking for work
	Scholier / Student – 3	At school / student
	Stage – 4	Internship
	Arbeidsongeschikt – 5	Disabled
	Gepensioneerd – 6	Retired
	Zorg voor huishouden en/of anderen – 7	Taking care of household and/or others
	Anders, namelijk: (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	→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
	0. NAP (Code 3 in PARTLIV)

**Optional: Recoding Syntax**

```

recode z14a z14b (1=1)(2 thru 7=3)(else=9) into WORK SPWORK.
do if (WORK eq 3 or WORK eq 9).
  recode z17 (1 thru 5=2) into WORK.
  recode z18a (1 thru 9=2) into WORK.
end if.
do if (PARTLIV ne 3).
  do if (spWORK eq 3 or SPWORK eq 9).
    recode z27 (1 thru 5=2) into SPWORK.
    recode z28a (1 thru 9=2) into SPWORK.
  end if.
end if.

```

```
add value labels WORK 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".
add value labels SPWORK
  (9) "NAP (Code 3 or 7 in PARTLIV)".
freq WORK SPWORK.
cross work by sex z14a.
cross spwork by partliv.
```

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

	National Language	English Translation
<i>Question no. and text</i>	<b>Z29. Hoeveel uur per week is / was uw partner aangesteld?</b>	For how many hours per week is your partner employed?
<i>Codes/ Categories</i>	hours	
<i>Interviewer Instruction</i>		
<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
	98. Don't know
	99. No answer
	00. NAP (Code 2 or 3 in SPWORK)

**Optional: Recoding Syntax**

```

compute WRKHRS=00.
do if (WORK eq 1 or WORK eq 9).
  recode z25 (1 thru 96=copy)(97 thru hi=96)(sysmiss=99) into WRKHRS.
end if.
compute SPWRKHRS=00.
do if (SPWORK eq 1 or SPWORK eq 9).
  recode z29 (1 thru 96=copy)(97 thru hi=96)(sysmiss=99) into SPWRKHRS.
end if.
add value labels wrkhrs spwrkhrs
  (01) "One hour"
  (96) "96 hours or more"
  (98) "Dont know"
  (99) "No answer"
  (00) "NAP (Code 2 or 3 in WORK)".
add value labels spwrkhrs
  (00) "NAP (Code 0, 2 or 3 in SPWORK)".
freq wrkhrs spwrkhrs z29.

```

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

	National Language	English Translation
<i>Question no. and text</i>	<b>Z26. In welk type organisatie werk(te) uw partner? (slechts één antwoord)</b>	In which type of organisation does or did your partner work?
<i>Codes/ Categories</i>	In loondienst bij overheid of semi-overheid (bijv. onderwijs, gezondheidszorg) - 1	Employed by government or semi-government (e.g. education, health)
	Werknemer bij particulier bedrijf / profit-2	Employed by private company / for profit
	Werknemer bij particuliere organisatie / non-profit	Employed by private organisation / not for profit
	Werkzaam voor eigen rekening (eigen bedrijf) – 4	Own account (own company)
	Meewerkend in familiebedrijf – 5	Working in family firm
<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 employees
	4. Working for own family's business
	9. No answer
	0. NAP (Code 3 in SPWORK)

**Optional: Recoding Syntax**

```

compute SPEMPREL=0.
compute SPWRKSUP=0.
* compute TYPORG1=0.
* compute TYPORG2=0.
compute SPISCO88=z28_isko.
do if (SPWORK ne 3).
recode z27 (1 2 3=1)(4=2)(5=4)(sysmiss=9) into SPEMPREL.
recode z30 (0=2)(1 2 3 4=1)(else=9) into spwrksup.
end if.

add value labels typorg1 typorg2
(1) "For-profit organisation"
(2) "Non-profit organisation"
(8) "Don't know"
(9) "No answer"
(0) "NAP (Code 3 in WORK)".
add value labels typorg2

```

```
(1) "Public employer"  
(2) "Private employer".  
add value labels wrksup spwrksup  
(1) "Yes"  
(2) "No"  
(9) "No answer"  
(0) "NAP (Code 3 in WORK)".  
add value labels spwrksup  
(0) "NAP (Code 0 or 3 in SPWORK)".  
compute NEMPLOY=9999.  
do if (emprel eq 2).  
  recode z26 (1 thru 4=3) into emprel.  
  recode z26 (0=0)(1=1)(2=3.5)(3=9.5)(4=15) into nemploy.  
end if.  
do if (spemprrel eq 2).  
  recode z20 (1 thru 4=3) into spemprrel.  
end if.  
  
missing values spwrksup (0 9).  
freq emprel spemprrel work wrksup spwork spwrksup typorg1 typorg2.
```

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

	National Language	English Translation
<i>Question no. and text</i>	<b>Z30. Geeft /gaf uw partner leiding aan anderen in zijn /haar huidige / laatste baan?</b> <b>Zo ja, hoeveel mensen werken / werkten direct of indirect onder zijn /haar leiding? (slechts één antwoord)</b>	Do / did your partner supervise others in his/her current / last job. If so, how many people work / worked directly <b>or indirectly</b> under his/her supervision?
<i>Codes/ Categories</i>	Nee, <b>geen ondergeschikten</b>	No, <b>no subordinates</b>
	Ja: 1 <b>ondergeschikte</b>	Yes, <b>1 subordinate</b>
	Ja: 2-5 <b>ondergeschikten</b>	Yes, <b>2-4 subordinates</b>
	Ja: 6-11 <b>ondergeschikten</b>	Yes, <b>6-11 subordinates</b>
	Ja: Meer dan 11 <b>ondergeschikten</b>	Yes, more than 11 <b>subordinates</b>
<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
	9. No answer
	0. NAP (Code 3 in SPWORK)

**Optional: Recoding Syntax**

```

compute SPMPREL=0.
compute SPWRKSUP=0.
* compute TYPORG1=0.
* compute TYPORG2=0.
compute SPISCO88=z28_isko.
do if (SPWORK ne 3).
  recode z27 (1 2 3=1)(4=2)(5=4)(sysmiss=9) into SPMPREL.
  recode z30 (0=2)(1 2 3 4=1)(else=9) into spwrksup.
end if.

add value labels typorg1 typorg2
(1) "For-profit organisation"
(2) "Non-profit organisation"
(8) "Don't know"
(9) "No answer"
(0) "NAP (Code 3 in WORK)".
add value labels typorg2
(1) "Public employer"
(2) "Private employer".
add value labels wrksup spwrksup

```

```
(1) "Yes"  
(2) "No"  
(9) "No answer"  
(0) "NAP (Code 3 in WORK)".  
add value labels spwrksup  
(0) "NAP (Code 0 or 3 in SPWORK)".  
compute NEMPLOY=9999.  
do if (emprel eq 2).  
  recode z26 (1 thru 4=3) into emprel.  
  recode z26 (0=0)(1=1)(2=3.5)(3=9.5)(4=15) into nemploy.  
end if.  
do if (spemprel eq 2).  
  recode z20 (1 thru 4=3) into spemprel.  
end if.  
  
missing values spwrksup (0 9).  
freq emprel spemprel work wrksup spwork spwrksup typorg1 typorg2.
```

ISSP 2012 Netherlands

### SPISCO88 – Spouse, partner: occupation ISCO 1988

Please give the text of the source question(s) on the spouse's occupation used in your field questionnaire. If ISCO88-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 ISCO88 codes *attached as a separate file*. Please report which kind of ISCO code you apply. The most common ones are the code developed by the International Labour Organisation (ILO) and the variant developed for the European Union (EU), ISCO-COM. If you apply another variant such as ISCO88-CIS developed by the Statistical Committee of the Commonwealth of Independent States, then please specify.

Please do **not** enter **standard** ISCO88 codes here. But please report if your country **adds** or **changes** codes compared to ISCO88, if any.

Occupations should be coded on the 4-digit level of ISCO88. Occupational area 0 (Armed Forces occupations) needs some special attention. Since the ISCO variable is numeric, the 4-digit code 0110 will usually appear as 110 in the data file. It is therefore suggested that the only valid 3-digit code in the data file is 110 (Armed Forces).

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

	National Language	English Translation
<i>Question no. and text</i>	<b>Z28b. Wat is (was) precies uw partners functie? Geef ook zijn/haar belangrijkste werkzaamheden / verantwoordelijkheden. Functie: ... Taken: ...</b>	<b>What exactly is (was) your partner's occupation? Please specify his/her main activities / responsibilities. Occupation: ... Task: ...</b>
<i>Codes/ Categories deviating from ISCO88 / ISCO88-COM</i>	1240 [office manager] 1250 [military officers] 2322 [second voc teacher] 3451 [police inspectors-detectives] 3452 [armed forces non-commissioned officers + army nfs] 6133 [farmer nfs] 7510 [non farm foremen nfs] 7520 [skilled manual nfs] 8400 [semiskld worker nfs]	
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		
<i>Use of ISCO</i>	ISCO88 (ILO)	<input type="checkbox"/>

	ISCO88-COM (EU variant)	<input type="checkbox"/>
	Other ISCO88 variant	<input type="checkbox"/> → please specify
		Adaptation introduced by Ganzeboom & Treiman, Social Science Research 1996.

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

--

**Construction/Recoding:**

Country Variable Codes/ Construction Rules	→ SPISCO88
	0110. (ISCO88 unit codes)
	...
	9333. (ISCO88 unit codes)
	9998. Don't know; inadequately described
	9999. No answer
	0000. NAP (Code 3 in SPWORK)

**Optional: Recoding Syntax**

<code>compute SPISCO88=z28_isko.</code>
---

**SPMAINST – Spouse, partner: main status**

	National Language	English Translation
<i>Question no. and text</i>	<b>Z14. Wat is momenteel uw belangrijkste bezigheid? En die van uw partner? (kies het antwoord dat het meest op u en uw partner van toepassing is)</b>	What is at present you main activity? And that of your partner? (choose the answer that is best applicable to you and your partner)?
<i>Codes/ Categories</i>	Betaald werk (in loondienst, zelfstandig of meewerkend in familiebedrijf) - 1	Paid work (employed, self-employed or working in family firm)
	Werkloos en werkzoekend – 2	Unemployed and looking for work
	Scholier / Student – 3	At school / student
	Stage – 4	Internship
	Arbeidsongeschikt – 5	Disabled
	Gepensioneerd – 6	Retired
	Zorg voor huishouden en/of anderen – 7	Taking care of household and/or others
	Anders, namelijk: (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	→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
	99. No answer
	00. NAP (Code 3 in PARTLIV)

**Optional: Recoding Syntax**

```

recode z14a (1 thru 7=copy)(0, sysmiss=99) into MAINSTAT .
compute SPMAINST=00.
do if (partliv le 2 or partliv eq 9).
recode z14b (1 thru 7=copy)(0, sysmiss=99) into SPMAINST.
end if.

```

```
add value labels MAINSTAT 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"
  (99) "No answer".
add values labels spmainst
  (00) "NAP (Code 3 or 7 in PARTLIV)".

FREQ MAINSTAT SPMAINST.
```

ISSP 2012 Netherlands

## UNION – Trade union membership

	National Language	English Translation
<i>Question no. and text</i>	<b>Z41. Bent u lid of bent u lid geweest van een vakbond? (slechts één antwoord)</b>	Are you a member or have you been a member of a trade union?
<i>Codes/ Categories</i>	Ik ben lid van een vakbond – 1	I am member of a trade union.
	Ik was lid van een vakbond, maar nu niet meer – 2	I have been member of a trade union, but am no longer now
	Ik ben nooit lid geweest van een vakbond -3	I have never been member of a trade union
<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**

```

freq z41.
compute UNION = z41.
recode union (sysmiss=9).
VARIABLE LABEL union 'R: Trade union membership'.
VALUE LABELS union
  0 'M NAP, NAV'
  1 'Currently member'
  2 'Once member, not now'
  3 'Never member'
  8 'M Dont know'
  9 'M NA, refused'
  .
freq union.

```

## nat\_RELIG – Country-specific religious affiliation

	National Language	English Translation
<i>Question no. and text</i>	<b>Z38. Tot welke godsdienst of geloofsgemeenschap rekent u zich? (slechts één antwoord)</b>	Do you regard yourself as belonging to a religion or <b>religious community</b> ?
<i>Codes/ Categories</i>	Geen geloof – 0	No religion
	Rooms-katholieke Kerk - 1	Roman Catholic Church
	Protestantse Kerk in Nederland – 2	2.0 Protestant Church of the Netherlands 2.1 "Protestant: Reformed Origin" 2.2 "Protestant: Re-Reformed Origin" 2.3 "Protestant: Lutheran Origin"
	Gereformeerde Kerkgenootschappen – 3	Rereformed Churches
	Evangelische Kerkgenootschappen – 4	Evangelical
	Oosters orthodox – 5	Eastern Orthodox
	Anders Christelijk,nl: - 6	Other Christian
	Islamitisch – 7	Islam
	Joods – 8	Jewry
	Hindoeïsme – 9	Hinduism
	Boeddhistisch – 10	Buddhist
	Anders Aziatisch,nl: - 11	Other Asian
	Anders, nl: -12	Other
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

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

--

**Construction/Recoding:**

Country Variable Codes/Construction Rules	→ nat_RELIG
	...
	997. Refused
	999. No answer

**Optional: Recoding Syntax**

```
freq z38a z38b.
recode z38a (13=1).
cross z38a by z38b.
compute NL_RELIG=z38a.
if (z38a eq 2 and z38b ge 1) NL_RELIG=z38a+(z38b/10).
format NL_RELIG (F4.1).
```



```
recode nl_relig (sysmiss=999).  
VALUE LABELS nl_relig  
  0 'No religion'  
  1 'Roman Catholic'  
  2 'Protestant'  
  2.1 "Protestant: Reformed origin"  
  2.2 "Protestant: Re-reformed origin"  
  2.3 "Protestant: Lutheran origin"  
  3 'Re-reformed'  
  4 "Evangelical"  
  5 "Eastern orthodox"  
  8 'Jewish'  
  7 'Islam'  
 10 'Buddhism'  
  9 'Hinduism'  
  6 'Other Christian Religions'  
 11 'Other Asian Religions'  
 12 'Other Religions'  
 98 'M Dont know'  
 999 'M No answer'  
.  
freq nl_relig.
```

ISSP 2012 Netherlands

## RELIGGRP- Groups of religious affiliations

	National Language	English Translation
<i>Question no. and text</i>	<b>Z38. Tot welke godsdienst of geloofsgemeenschap rekent u zich? (slechts één antwoord)</b>	Do you regard yourself as belonging to a religion or <b>religious community</b> ?
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	Recoded from NL_RELIG	

## 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
	97. Refused
	98. Information insufficient
	99. No answer

## Optional: Recoding Syntax

```
compute RELIGGRP=TRUNC(nl_relig).
recode religgrp (5=3)(6=4)(8=5)(7=6)(10=7)(9=8)(11=9)(12=10)(999=99).
VARIABLE LABEL religgrp 'R: Religious main groups (derived)'.
VALUE LABELS religgrp
  0 'No religion'
  1 'Catholic'
  2 'Protestant'
  3 'Christian Orthodox'
  4 'Other Christian Religions'
  5 'Jewish'
  6 'Islam'
  7 'Buddhism'
  8 'Hinduism'
  9 'Other Asian Religions'
  10 'Other Religions'
  99 'M No answer' .
```

```
missing values religgrp (.).  
recode religgrp (sysmiss=99).  
recode nl_relig (sysmiss=999).  
freq religgrp nl_relig.  
  
cross nl_relig by religgrp.
```

ISSP 2012 Netherlands

**ATTEND** – Attendance of religious services

	National Language	English Translation
<i>Question no. and text</i>	<b>Z40. Hoe vaak heeft u <u>GEMIDDELD</u> in de afgelopen jaren een viering of dienst van een geloofsgemeenschap meegemaakt? (slechts één antwoord)</b>	How often have you on average over the last years attended a ceremony or service of a religious community?
	Meerdere keren per week – 1	Several times a week
<i>Codes/ Categories</i>	1x per week – 2	1x per week
	2 of 3 keer per maand – 3	2-3 times per week
	1x per maand – 4	1x per month
	Verschillende keren per jaar – 5	Several times per year
	1x per jaar – 6	1x per year
	Minder vaak -7	Less often
	Nooit -8	Never
	Weet niet - 98	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	→ 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
	97. Refused
	98. Don't know
	99. No answer

**Optional: Recoding Syntax**

```
compute ATTEND=z40.
recode attend (9=98)(sysmiss=99).
```

```
VARIABLE LABEL attend 'R: Attendance of religious services'.
VALUE LABELS attend
  1 'Several times a week'
```

```
2 'Once a week'  
3 '2 or 3 times a month'  
4 'Once a month'  
5 'Sev times a year'  
6 'Once a year'  
7 'Less frequently'  
8 'Never'  
97 'M Refused'  
98 'M DK, varies too much'  
99 'M No answer'  
.
```

```
freq attend.
```

ISSP 2012 Netherlands

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

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	<p><b>Er zijn groepen die zo ongeveer bovenaan in onze samenleving staan, maar er zijn ook groepen die zich zo ongeveer onderaan bevinden. Hier ziet u een ladder met tien tredes.</b></p> <p><b>J.10a Waar plaatst u zichzelf op die ladder? (één hokje aankruisen)</b></p> <p><b>J.10b. En als u denkt aan het gezin waarin u opgroeide, waar zou u die op die ladder plaatsen? (één hokje aankruisen)</b></p>	<p>There are groups in society that are on top, while others are at the bottom. Here you see a social ladder with ten steps</p> <p>Where would you put yourself?</p> <p>Your place on the ladder now ...</p> <p>And if you think about the family which you grew up in, where would you place that family?</p>
<i>Codes/ Categories</i>	10 Bovenaan	10 Top
	1 Onderaan	1 Bottom
<i>Interviewer Instruction</i>		
<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
	98. Don't know
	99. No answer

**Optional: Recoding Syntax**

```
recode j10a (1 thru 10=copy)(sysmiss=99) into TOPBOT.
```

```
VARIABLE LABEL topbot 'R:Top Bottom self-placement 10 pt scale'.
VALUE LABELS topbot
  1 'Lowest, 01'
  2 '02'
  3 '03'
  4 '04'
```

```
5 '05'  
6 '06'  
7 '07'  
8 '08'  
9 '09'  
10 'Highest, 10'  
99 'M No answer'  
.
```

```
freq topbot degree.
```

```
corr topbot degree.
```

ISSP 2012 Netherlands

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

	National Language	English Translation
<i>Question no. and text</i>	<b>Z42. Op welke partij heeft u gestemd tijdens de laatste Tweede Kamer verkiezingen, op 12 september 2012?</b> Ik was niet stemgerechtigd	Which party have you voted for in the last parliamentary elections of <b>September 12 2012?</b>
<i>Codes/ Categories</i>	VVD – 1	'Liberal' conservative
	PvdA – 2	Social Democrats
	PVV – 3	Wilders' party
	CDA – 4	Christen democrats
	SP – 5	Socialists
	D66 - 6	'Liberal' democrats
	GroenLinks – 7	Green
	Christen Unie – 8	Christian [protestant] party
	SGP – 9	Orthodox protestant party
	Partij van de dieren – 10	Animal Rights Party
	50Plus -14	Pensioners party
	Anders, nl.: .....- 11	Other
	Ik was niet stemgerechtigd – 12	I was not eligible to vote
	Heb niet gestemd – 13	Have not voted
<i>Interviewer Instructions</i>		
<i>Translation Note</i>		
<i>Note</i>		

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

--

**Construction/Recoding:**

Country Variable Codes/Construction Rules	→ VOTE_LE
	0. Not eligible to vote at last election



	1. Yes
	2. No
	7. Refused
	9. No answer

***Optional: Recoding Syntax***

```
freq z42.  
recode z42 (12=0)(13=2)(sysmiss=9)(else=1) into VOTE_LE.  
add value labels vote_le  
  (0) Not eligible to vote in last election  
  (1) Yes  
  (2) No  
  (7) Refused  
  (9) No answer.  
freq vote_le.
```

ISSP 2012 Netherlands

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

	National Language	English Translation
<i>Question no. and text</i>	<b>Z42. Op welke partij heeft u gestemd tijdens de laatste Tweede Kamer verkiezingen, op 12 september 2012?</b> Ik was niet stemgerechtigd	Which party have you voted for in the last parliamentary elections of <b>September 12 2012?</b>
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	See VOTE_LE	

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

--

**Construction/Recoding:**

Country Variable Codes/Construction Rules	→ nat_PRTY
	...
	96. Invalid ballot
	97. Refused
	99. No answer
	0. NAP (0, 2, 7 in VOTE_LE)

**Optional: Recoding Syntax**

```

compute NL_PRTY=z42.
recode z42x (14=14) into nl_prty.
recode nl_prty (12 13 = 0)(sysmiss=99).
add value labels nl_prty
  (0) "NAP (Code 0, 2, 7 in VOTE_LE)"
  (99) No Answer
  (4) CDA
      (2) PvdA
      (1) VVD
      (5) SP
      (7) GroenLinks
      (6) D66
      (3) Wilders-PVV
      (8) ChristenUnie
      (9) SGP
      (10) Partij voor de Dieren
      (11) Other party, specify
  (14) 50 Plus.

```

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

	National Language	English Translation
<i>Question no. and text</i>	<b>Z42. Op welke partij heeft u gestemd tijdens de laatste Tweede Kamer verkiezingen, op 12 september 2012?</b> Ik was niet stemgerechtigd	Which party have you voted for in the last parliamentary elections of <b>September 12 2012?</b>
<i>Codes/ Categories</i>		
<i>Interviewer Instructions</i>		
<i>Translation Note</i>		
<i>Note</i>	See VOTE_LE	

**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
	97. Refused
	98. Insufficient information to code into scheme
	99. No answer
	0. NAP (0, 2, 7 in VOTE_LE)

**Optional: Recoding Syntax**

```

recode z42 (5 7=1)(2=2)(6 4=3)(1 8=4)(9 3=5)(14 10 11=6)(12
13=0)(sysmiss=9)
into PARTY_LR.

VARIABLE LABEL party_lr 'R: Party affiliation: left-right (derived)'.
VALUE LABELS party_lr
0 'M NAV, NAP'
1 'Far left etc'
2 'Left,center left'
3 'Center,liberal'
4 'Right,conservative'
5 'Far right etc'
6 'Other,no specific'
7 'No party,no preference'

```

```
8 'M Dont know'  
9 'M No answer,refused'  
.   
freq party_lr.
```

ISSP 2012 Netherlands

**nat\_ETHN** – Country-specific: origin country / ethnic group / ethnic identity / family origin

	National Language	English Translation
<i>Question no. and text</i>	<b>Z07. In welk land zijn u en uw partner (indien van toepassing) geboren, en in welk land zijn uw ouders geboren?</b>	In which country are you and your partner (if applicable) born, and in which country are you parents born?
<i>Codes/ Categories</i>	Nederland – 1	Netherlands
	Marokko – 2	Morocco
	Turkije – 3	Turkey
	Suriname – 4	Suriname
	Ned Antillen – 5	Netherland Antilles
	Elders, ....	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	→nat_ETHN
	...
	97. Refused
	99. No answer

**Optional: Recoding Syntax**

```

count NL=z07a1 z07b1 z07c1 (1).
count MA=z07a1 z07b1 z07c1 (2).
count TR=z07a1 z07b1 z07c1 (3).
count SR=z07a1 z07b1 z07c1 (4).
count NA=z07a1 z07b1 z07c1 (5).
count tot=z07a1 z07b1 z07c1 (1 2 3 4 5).
freq tot.

freq nl to na.

do repeat cc=NL to NA.
compute cc=cc/tot.
end repeat.
format nl to na (F3.2).
freq nl to na.

compute NL_ETHN1=99.
if (nl eq 1) nl_ethn1=1.
if (TR gt 0) nl_ethn1=3.
if (MA gt 0) nl_ethn1=2.
if (SR gt 0) nl_ethn1=4.
if (NA gt 0) nl_ethn1=5.
add value labels nl_ethn1
(1) Dutch

```

```
(2) Moroccan  
(3) Turkish  
(4) Surinamese  
(5) Antillean.  
freq nl_ethn1.
```

ISSP 2012 Netherlands

### HOMPOP - How many persons in household

	National Language	English Translation
<i>Question no. and text</i>	<p><b>Z15. Uit hoeveel personen bestaat uw huishouden, <u>inclusief uzelf en uw evt. partner?</u> (allen die van dezelfde keuken gebruik maken, dus ook inwonende kinderen en huisgenoten)</b></p> <p><b>Z16. Van al deze OVERIGE PERSONEN in uw huishouden, willen we graag weten wat hun geslacht en leeftijd is, in welke relatie ze tot u staan en wat hun opleiding en hun belangrijkste bezigheid is</b>  <i>Begin bij de oudste persoon en som iedereen op tot en met de jongste persoon.</i></p>	<p>How many people are in your household, other than you and your partner? (all who use the same kitchen, so also living-in children and other occupants)</p> <p>Please, we want know about all these other persons in your household, other than you and your partner, what is their sex and age, in which relationship they are to you and what their education and main activity are?</p> <p>Start with the oldest person and continue to the youngest person.</p>
<i>Codes/ Categories</i>	Z12: Open / number	
	Z16: Household box – see questionnaire	
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

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

--

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

#### Optional: Recoding Syntax

```
freq z15.
```

```
freq z16b1 to z16b8.
```

```
count rest=z16b1 to z16b8 (1 2 3 4 5).
freq rest.
```

```
compute HOMPOP=1.
if (partliv eq 1) hompop=hompop+1.
compute hompop=hompop+rest.
freq hompop.
* compute hompop=max(hompop,z15).
cross hompop by z15 /stat=corr.
```

```
VARIABLE LABEL hompop 'How many persons in household'.
```

```
COMMENT TO hompop: number of people currently living in local household
of R, including R!
.
VALUE LABELS hompop
  0 'M Not available'
  99 'M NA, refused'
.

freq hompop.

compute HHTODD=0.
compute HHCHILDR=0.
compute HHADULT=0.
do repeat aaa=z16d1 to z16d8 /rrr=z16b1 to z16b8.
if (aaa ge 18) HHADULT=HHADULT+1.
do if (rrr eq 1 or rrr eq 3).
if (aaa ge 0 and aaa le 6) HHTodd=HHTodd+1.
if (aaa gt 6 and aaa lt 18) HHchildr=HHchildr+1.
end if.
end repeat.

freq HHTodd HHchildr HHADULT.

compute check=HOMpop - HHTodd - HHchildr - HHADULT.
freq check.

sort cases by check (d).
list var hompop partliv HHTodd HHchildr HHADULT check.
```



## HHCHILDR - How many children in household

	National Language	English Translation
<i>Question no. and text</i>	<p><b>Z16. Van al deze <u>OVERIGE PERSONEN</u> in uw huishouden, willen we graag weten wat hun geslacht en leeftijd is, in welke relatie ze tot u staan en wat hun opleiding en hun belangrijkste bezigheid is</b></p> <p><i>Begin bij de <u>oudste</u> persoon en som iedereen op tot en met de <u>jongste</u> persoon.</i></p>	<p>Please, we want know about all these other persons in your household, other than you and your partner, what is their sex and age, in which relationship they are to you and what their education and main activity are?</p> <p>Start with the oldest person and continue to the youngest person.</p>
<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
	00. No children
	01. One child
	...
	96. NAP (Code 0 in HOMPOP)
	99. No answer

**Optional: Recoding Syntax**

```

freq z15.

freq z16b1 to z16b8.

count rest=z16b1 to z16b8 (1 2 3 4 5).
freq rest.

compute HOMPOP=1.
if (partliv eq 1) hompop=hompop+1.
compute hompop=hompop+rest.
freq hompop.
* compute hompop=max(hompop,z15).
cross hompop by z15 /stat=corr.

VARIABLE LABEL hompop 'How many persons in household'.
COMMENT TO hompop: number of people currently living in local household

```

```

of R, including R!
.
VALUE LABELS hompop
  0 'M Not available'
  99 'M NA, refused'
.

freq hompop.

compute HHTODD=0.
compute HHCHILDR=0.
compute HHADULT=0.
do repeat aaa=z16d1 to z16d8 /rrr=z16b1 to z16b8.
if (aaa ge 18) HHADULT=HHADULT+1.
do if (rrr eq 1 or rrr eq 3).
if (aaa ge 0 and aaa le 6) HHTodd=HHTodd+1.
if (aaa gt 6 and aaa lt 18) HHchildr=HHchildr+1.
end if.
end repeat.

freq HHTodd HHchildr HHADULT.

compute check=HOMpop - HHTodd - HHchildr - HHADULT.
freq check.

sort cases by check (d).
list var hompop partliv HHTodd HHchildr HHADULT check.

```

## HHTODD - How many toddlers in household

	National Language	English Translation
<i>Question no. and text</i>	<p><b>Z16. Van al deze <u>OVERIGE PERSONEN</u> in uw huishouden, willen we graag weten wat hun geslacht en leeftijd is, in welke relatie ze tot u staan en wat hun opleiding en hun belangrijkste bezigheid is</b></p> <p><i>Begin bij de <u>oudste</u> persoon en som iedereen op tot en met de <u>jongste</u> persoon.</i></p>	<p>Please, we want know about all these other persons in your household, other than you and your partner, what is their sex and age, in which relationship they are to you and what their education and main activity are?</p> <p>Start with the oldest person and continue to the youngest person.</p>
<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
	00. No toddlers
	01. One toddler
	...
	96. NAP (Code 0 in HOMPOP)
	99: No answer

**Optional: Recoding Syntax**

```

freq z15.

freq z16b1 to z16b8.

count rest=z16b1 to z16b8 (1 2 3 4 5).
freq rest.

compute HOMPOP=1.
if (partliv eq 1) hompop=hompop+1.
compute hompop=hompop+rest.
freq hompop.
* compute hompop=max(hompop,z15).
cross hompop by z15 /stat=corr.

VARIABLE LABEL hompop 'How many persons in household'.
COMMENT TO hompop: number of people currently living in local household

```

```

of R, including R!
.
VALUE LABELS hompop
  0 'M Not available'
  99 'M NA, refused'
.

freq hompop.

compute HHTODD=0.
compute HHCHILDR=0.
compute HHADULT=0.
do repeat aaa=z16d1 to z16d8 /rrr=z16b1 to z16b8.
if (aaa ge 18) HHADULT=HHADULT+1.
do if (rrr eq 1 or rrr eq 3).
if (aaa ge 0 and aaa le 6) HHTodd=HHTodd+1.
if (aaa gt 6 and aaa lt 18) HHchildr=HHchildr+1.
end if.
end repeat.

freq HHTodd HHchildr HHADULT.

compute check=HOMpop - HHTodd - HHchildr - HHADULT.
freq check.

sort cases by check (d).
list var hompop partliv HHTodd HHchildr HHADULT check.

```

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

	National Language	English Translation
<i>Question no. and text</i>	<p><b>Z37. Wat is het gemiddelde NETTO inkomen van uzelf en uw huishouden (voor zover van toepassing)? (netto betekent wat uw huishouden gemiddeld maandelijks 'schoon' in handen krijgt, dat wil zeggen na afdracht van de loon- en inkomstenbelasting, premies voor sociale verzekeringen en pensioenpremies) (kruis één hokje aan voor uzelf en één voor alle leden van uw huishouden tezamen)</b></p> <p><b>Bij benadering per maand</b></p>	<p>What is the average net income of you, and your household [if applicable] ('Net' means the amount that your household receives monthly after payment of income tax, social security and pensions).</p> <p>(Mark one box for yourself and one for all members of the household combined)</p> <p>Approximately per <u>month</u>.</p>
<i>Codes/ Categories</i>	Geen inkomen – 0	Non income
	Minder dan € 750 – 1	Less than € 750 – 1
	€ 750 tot € 1000 - 2	€ 750 to € 1000 - 2
	€ 1000 tot € 1250 – 3	€ 1000 to € 1250 – 3
	€ 1250 tot € 1500 – 4	€ 1250 to € 1500 – 4
	€ 1500 tot € 1750 – 5	€ 1500 to € 1750 – 5
	€ 1750 tot € 2000 – 6	€ 1750 to € 2000 – 6
	€ 2000 tot € 2250 – 7	€ 2000 to € 2250 – 7
	€ 2250 tot € 2500 – 8	€ 2250 to € 2500 – 8
	€ 2500 tot € 3000 – 9	€ 2500 to € 3000 – 9
	€ 3000 tot € 3500 – 10	€ 3000 to € 3500 – 10
	€ 3500 tot € 4000 – 11	€ 3500 to € 4000 - 11
	€ 4000 tot € 5000 – 12	€ 4000 to € 5000 - 12
	Meer dan € 5000 – 13	More than € 5000 - 13
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	<b>Please enter name of the currency:</b>	

**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
	...
	000000. No income
	999997. Refused
	999998. Don't know
	999999. No answer

### Optional: Recoding Syntax

```
freq z37a z37b.

recode z37a z37b
  (1=0)
  (2=825)
  (3=1115)
  (4=1375)
  (5=1625)
  (6=1875)
  (7=2125)
  (8=2375)
  (9=2750)
  (10=3250)
  (11=3750)
  (12=4500)
  (13=5500)
  (sysmiss=999999)
  into NL_RINC NL_INC.

freq nl_rinc nl_inc.

cross nl_rinc by hompop.

if (hompop eq 1 and nl_inc eq 999999) nl_inc=nl_rinc.

add value labels nl_rinc nl_inc
  (0000) no income
  (500) <750 euro
  (825) 750-1000 euro
  (1115) 1000-1250 euro
  (1375) 1250-1500 euro
  (1625) 1500-1750 euro
  (1875) 1750-2000 euro
  (2125) 2000-2250 euro
  (2375) 2250-2500 euro
  (2750) 2500-3000 euro
  (3250) 3000-3500 euro
  (3750) 3500-4000 euro
  (4500) 4000-5000 euro
  (5500) over 5000 euro
  (999999) No answer.

freq nl_rinc nl_inc.
```

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

	National Language	English Translation
<i>Question no. and text</i>	<p><b>Z37. Wat is het gemiddelde NETTO inkomen van uzelf en uw huishouden (voor zover van toepassing)? (netto betekent wat uw huishouden gemiddeld <b>maandelijks</b> 'schoon' in handen krijgt, dat wil zeggen na afdracht van de loon- en inkomstenbelasting, premies voor sociale verzekeringen en pensioenpremies) (kruis <b>één</b> hokje aan voor uzelf en <b>één</b> voor alle leden van uw huishouden tezamen)</b></p> <p><b>Bij benadering per maand</b></p>	<p>What is the average net income of you, and your household [if applicable] ('Net' means the amount that your household receives monthly after payment of income tax, social security and pensions).</p> <p>(Mark one box for yourself and one for all members of the household combined)</p> <p>Approximately per <u>month</u>.</p>
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	See NL_RINC	

**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
	...
	000000. No income
	999997. Refused
	999998. Don't know
	999999. No answer

**Optional: Recoding Syntax**

```
freq z37a z37b.
```

```
recode z37a z37b
(1=0)
(2=825)
(3=1115)
```

```
(4=1375)
(5=1625)
(6=1875)
(7=2125)
(8=2375)
(9=2750)
(10=3250)
(11=3750)
(12=4500)
(13=5500)
(sysmiss=999999)
into NL_RINC NL_INC.

freq nl_rinc nl_inc.

cross nl_rinc by hompop.

if (hompop eq 1 and nl_inc eq 999999) nl_inc=nl_rinc.

add value labels nl_rinc nl_inc
    (0000) no income
    (500) <750 euro
    (825) 750-1000 euro
    (1115) 1000-1250 euro
    (1375) 1250-1500 euro
    (1625) 1500-1750 euro
    (1875) 1750-2000 euro
    (2125) 2000-2250 euro
    (2375) 2250-2500 euro
    (2750) 2500-3000 euro
    (3250) 3000-3500 euro
    (3750) 3500-4000 euro
    (4500) 4000-5000 euro
    (5500) over 5000 euro
    (999999) No answer.

freq nl_rinc nl_inc.
```



**MARITAL – Legal partnership status**

	National Language	English Translation
<i>Question no. and text</i>	<b>Z03b. Wat is uw <u>OFFICIËLE</u> burgerlijke staat? (slechts één antwoord)</b>	What is your <u>official</u> marital status?
<i>Codes/ Categories</i>	<b>Gehuwd – 1</b>	Married
	Geregistreerd partnerschap – 2	Registered partnership
	Gescheiden van echtgeno(o)t(e) / geregistreerde partner –3	Divorced from spouse / registerd partner
	Gehuwd, maar gescheiden van tafel en bed - 4	Married, but separated
	Weduwe/ Weduwnaar, geregistreerd partner is overleden – 5	Widow/er, registered partner deceased
	Alleenstaand, nooit gehuwd geweest / nooit geregistreerd partner gehad - 6	Single, never been married / never had registered partner
<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**

```

freq z03b.
recode z03b (1 2=1)(3=3)(4=4)(5=2)(6=5)(sysmiss=9)(else=copy) into
MARITAL.
add value labels marital
  (1) Married
  (2) Widowed
  (3) Divorced
  (4) Separated
  (5) Never married, single.

recode z03b (3=4)(4=3)(sysmiss=9)(else=copy) into MARITAL2.
add value labels marital2
  (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.
freq marital.

var labels Marital2 "Official Marital Status - 2012 harmonization".
var labels Marital "Official Marital Status - 2009 harmonization".

cross marital marital2 by partliv .
```

ISSP 2012 Netherlands

## URBRURAL – Place of living: urban - rural

	National Language	English Translation
<i>Question no. and text</i>	<b>Z10. Hoe zou u de plaats omschrijven waar u nu woont?</b> (slechts één antwoord)	How would you describe your place of residence?
<i>Codes/ Categories</i>	Een grote stad – 1	A large city
	Een buitenwijk of rand van een grote stad – 2	The outskirts or edge of a large city
	Een kleine stad - 3	A small city
	Een dorp – 4	A village
	Een alleenstaande woning op het platteland - 5	An isolated house in the countryside
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

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

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**Construction/Recoding:**

Country Variable Codes/Construction Rules	→ 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=z10.
recode urbrural (sysmiss=9).
add value labels 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.
freq urbrural.
```

**nat\_REG – Country specific: region**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	Not Asked – from sampling frame	
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	Recoded from sampling frame	

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

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**Construction/Recoding:**

<b>Country Variable Codes/Construction Rules</b>	<b>→ nat_REG</b>
1 Oost-Groningen	...
2 Delfzijl en omgeving	
3 Overig Groningen	
4 Noord-Friesland	
5 Zuidwest-Friesland	
6 Zuidoost-Friesland	
7 Noord-Drenthe	
8 Zuidoost-Drenthe	
9 Zuidwest-Drenthe	
10 Noord-Overijssel	
11 Zuidwest-Overijssel	
12 Twente	
13 Veluwe	
14 Achterhoek	
15 Arnhem/Nijmegen	
16 Zuidwest-Gelderland	
17 Utrecht	
18 Kop van Noord-Holland	
19 Alkmaar en omgeving	
20 IJmond	
21 Agglomeratie Haarlem	
22 Zaanstreek	
23 Groot-Amsterdam	
24 Het Gooi en Vechtstreek	

25 Leiden en Bollenstreek	
26 s-Gravenhage	
27 Delft en Westland	
28 Oost-Zuid-Holland	
29 Groot-Rijnmond	
30 Zuidoost-Zuid-Holland	
31 Zeeuws-Vlaanderen	
32 Overig Zeeland	
33 West-Noord-Brabant	
34 Midden-Noord-Brabant	
35 Noordoost-Noord-Brabant	
36 Zuidoost-Noord-Brabant	
37 Noord-Limburg	
38 Midden-Limburg	
39 Zuid-Limburg	
40 Flevoland	
99 M Not available (RESPNR removed)	
	9999. No answer

**Optional: Recoding Syntax**

```
compute NL_REG=corop.
recode nl_reg (sysmiss=99).
add value labels nl_reg (99) Not available.
define @corop()
  nl_reg
!enddefine.
include file="U:\)ismf\incl\corop.sps".
freq nl_reg.
```

**SUBSCASE – Case substitution flag**

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

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

--

**Construction/Recoding:**

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

**Optional: Recoding Syntax**

<code>compute SUBSCASE=0.</code>
----------------------------------

**WEIGHT – Weighting factor**

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

<i>Design weight to adjust for unequal selection probabilities</i>	No	X
	Yes	[ ]
<i>Weight to adjust for non-response bias</i>	No	[ ]
	Yes	X → please specify variables used for calculation of weight
<i>Are the final weights rescaled to net sample size (thus weighted sample size=unweighted sample size)?</i>	No	[ ] → please specify target population represented by sum of all case weights
	Yes	Yes
<i>Note</i>		

**Construction/Recoding:**

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

**Optional: Recoding Syntax**

<pre>weight off. mean www1 www2 by sex.  compute een=1. aggregate /break=een /xwww1=mean(www1) /xwww2=mean(www2). freq xwww1 xwww2.  compute www1=www1/xwww1. compute www2=www2/xwww2. compute www=www1*www2. desc www. format www (F5.3). freq www. weight off. aggregate /break=een /xwww=mean(www) .</pre>
---

```
compute WEIGHT=www/xwww.  
FORMAT WEIGHT (F5.3).
```

```
weight off.  
means www by sex.
```

```
temp.  
weight by weight.  
freq sex.
```

ISSP 2012 Netherlands



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

<i>Note</i>	Postal questionnaire  <b>compute MODE=34.</b>
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**Construction/Recoding:**

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

#### **4. Country Questionnaire**

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

Already included in field questionnaire provided with the country data file.

Attached file: XXXXX.XXX

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

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

Attached file: YYYYYY.YYY.

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

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

ISCO88 is used to code responses directly.

Conversion of national coding scheme to ISCO88. Attached file: ZZZZZZ.ZZZ.

# ISSP Background Variable Documentation

by

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on behalf of the

ISSP Demographics Method Group

(Germany, Mexico, Norway, the Philippines, South Africa, Spain, Sweden, Switzerland, Taiwan, and the Archive)

Users of the international ISSP data file should have all relevant information to understand the construction of the ISSP background variables. Thus, the ISSP has decided to provide a documentation of its background variables and to regularly update this documentation (decisions of the ISSP General Meetings in 2005 and 2006). The information collected with this document will be published with the ISSP data files. Furthermore, it will help to discuss and decide on streamlining the ISSP background variables.

The Demographics Method Group asks you to provide information on all your ISSP background variables. The document at hand serves to collect and structure this information from ISSP members in a template.

Please note that, due to changes in the ISSP Background Variables, there are different versions of documentation templates to use, related to the respective ISSP study under consideration. The template at hand serves to document your national **ISSP 2011 and 2012** surveys.

The document consists of three sections: Section 1 of this documentation refers to basic elements: source description, information on filters and routing, and construction information. In section 2, as an example, we present the relevant information for the variable UNION (Trade union membership) from Germany. Section 3 finally offers the documentation template for all ISSP background variables valid for the ISSP modules 2011 and 2012.

If you have any questions on the documentation, please do not hesitate to contact us:

isspservice@gesis.org

## 1. Basic Elements

For each of the variables listed in section 3 below, please give the following information as applicable.

### ❖ Source description

- Please give the **question no./position/name(s)** used in your field questionnaire and report additional information sources, for example, if interviewer observation was used instead of asking questions to respondents. If your ISSP is run with a larger survey and the background variable is taken from this survey, then refer to that (those) source question(s). Please make a **note** from which survey the question(s)/variable(s) come(s) (see below).
- Please give the text of the **original question(s)** exactly as used in your field questionnaire and **in your national language**.
  - Please include all **response categories** of the original field questionnaire.

- Please give **interviewer instructions** if necessary to understand the generation of response codes.
- Please **translate original questions, response categories and interviewer instructions** into English.
- Please provide **notes** if needed. Notes can address both possible translation issues (**translation note**) and country specific particularities of question background, of variable generation or of the meaning of individual response categories (**note**).
- ❖ **Filter Variables and Conditions:** If any variables cover only part of the sample, please list the conditions (questions/variables and categories/codes) used to define the *excluded cases*. In other words, report the conditions which lead to a ‘not applicable’ code in the variable following the filter.
- ❖ **Construction/Recoding**
  - Please report how the codes of the ISSP target variable were derived from your source data.
  - Please use a table of correspondence with source and target codes (see the example in section 2 and tables in section 3).
  - If construction of ISSP target codes involves more than simple 1-1 relationships between source and target codes, please use roughly Boolean syntax as shown in the example 2 below. Command syntax of common statistics programs is also welcome. Just put the syntax used into the “Optional: Recoding Syntax” box if you consider that it will increase comprehensibility and transparency.
  - Please always (also for country specific variables) report how the ISSP missing values (not applicable-NAP, no answer-NA, don’t know-DK) were filled.
- ❖ **Complementary information (see last page)**
  - Please provide the part(s) of your country questionnaire that relate(s) to the background variables reported in this template. If these variables are already covered by your country’s field questionnaire delivered with your national ISSP data file, then just tick the box on the last page of this document. (PDF or MS Word format preferred.)
  - Please also supply frequency tables with absolute and relative frequencies, missing values *included*, for **all source** variables. *Source variables* are the country-specific variables **before** recodes into ISSP standard variables are done. (MS Word or simple ASCII file preferred.)
  - If your country derives ISCO88 codes from a national occupation coding scheme, please supply a correspondence list of national codes and ISCO88 codes. (MS Word or simple ASCII file preferred.)

## 2. Example

The German example for the variable UNION is constructed from two variables referring to two questions in the German field questionnaire.

### UNION – Trade union membership

	National Language	English Translation
<i>Question no. and text</i>	#1 Darf ich Sie fragen, ob Sie derzeit Mitglied in einer Gewerkschaft sind?	#1 May I ask you whether you are currently a member of a trade union?
<i>Codes/ Categories</i>	1. Ja, bin Mitglied	1. Yes, I am member
	2. Nein, bin kein Mitglied	2. No, I am not member
	9. Keine Angabe*	9. No answer*
	0. Nein, Befragter will Frage nicht beantworten*	0. Respondent refuses to answer*
<i>Question no. and text</i>	#2 Waren Sie früher einmal Mitglied in einer Gewerkschaft?	#2 Were you once a member of a trade union?
<i>Codes/ Categories</i>	1. Ja	1. Yes
	2. Nein	2. No
	8. Weiß nicht	8. Don't know
	9. Keine Angabe*	9. No answer*
<i>Note</i>	Falls Befragter aktuell kein Gewerkschaftsmitglied ist; „nein“ in #1	If respondent not currently union member; no in #1
<i>Interviewer Instructions</i>	—	
<i>Translation Note</i>	—	
<i>Note</i>	Current and former union membership taken from ALLBUS 2010 Answer categories marked by an asterisk are not read aloud.	

### Filter Variable(s) and Conditions:

Former membership (#2) not asked if respondent currently member (#1=1)
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### Construction/Recoding:

Country Variable Codes/ Construction Rules	→UNION
If (#1=1)	1. Yes, currently
If (#2=1)	2. Yes, previously but not currently
If (#1=2 and #2=2)	3. No, never

If (#1=0)	7. Refused
Else	9. No answer

### 3. Variable List

In the following you will find forms to ease documentation of the points described in section 1 above.

#### Some Hints to Fill in the Forms

- Please fill in the forms on the screen and return the file to <isspservice@gesis.org> – please do *not* return a printout using paper and pencil!
- In general, please feel free to be flexible in using the forms. If necessary adopt them to your reporting needs. In particular:
  - Please insert as many additional fields as needed, e.g. add lines if your country variable has more categories than the template provides.
  - Please skip fields not needed, e.g. skip ‘note’ lines if no note is required.
  - If individual response categories require separate notes, insert as many additional lines as necessary *below* the respective category.
  - If your field questionnaire has more than one language version, please replicate the complete ‘National Language - English Translation/Note’ block as often as needed.
- The question numbers should refer to the numbers of your original field questionnaire.
- For variables with continuous data (AGE, WRKHRS...), please list the lowest and the highest valid codes empirically found in your country’s data and the various non-response codes, e.g. NAP (not applicable), DK (don’t know); if additional non-response codes occur in your data, such as ‘refused’, please add.
- If source variables are relevant for *several* ISSP target variables, please copy the information for the source variables each time to offer a complete documentation of the individual ISSP target variable.