

Belgium

ISSP 2016 Belgium

**Background Variable Documentation
ROLE OF GOVERNMENT / ISSP2016**

BELGIUM – questionnaires in Dutch, French and English (paper and web)

SEX - Sex of respondent

		English	Dutch	French
A1		Are you a man or a woman?	Bent u man of vrouw?	Êtes-vous un homme ou une femme ?
	1	male	man	homme
	2	female	vrouw	femme
	9	no answer	missing	missing

Recoding Syntax

RECODE
A1
(missing = 9) (else = copy) INTO SEX.
EXECUTE.

VARIABLE LABELS SEX "Sex of Respondent".
VALUE LABELS SEX
1 "Male"
2 "Female"
9 "No answer".

BIRTH – Year of birth

		English	Dutch	French
A2		What is your month and year of birth?	In welke maand en in welk jaar bent u geboren?	Quel mois et en quelle année êtes-vous né-e ?
A2_1		Month	Maand	Mois
A2_2		Year	Jaar	Année

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

	Country Variable Codes/Construction Rules	→ BIRTH
Codes	1924	[MIN BIRTH]
	1999	[HIGH BIRTH]
	missing	9999. No answer

Recoding Syntax

RECODE
A2_2
(missing = 9999) (else = copy) INTO BIRTH.
EXECUTE.

VARIABLE LABEL BIRTH "Year of birth".
VALUE LABELS BIRTH
9999 "No answer".

AGE - Age of respondent

		English	Dutch	French
A2		What is your month and year of birth?	In welke maand en in welk jaar bent u geboren?	Quel mois et en quelle année êtes-vous né-e ?
A2_1		Month	Maand	Mois
A2_2		Year	Jaar	Année

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

Country Variable Codes/Construction Rules	→ AGE
1924	[MIN BIRTH]
1999	[HIGH BIRTH]
missing	999. No answer

Recoding Syntax

```
do if birth ne 9999.  
  COMPUTE AGE = 2017 - BIRTH.  
else.  
  compute age=999.  
end if.  
EXECUTE.
```

```
VARIABLE LABEL AGE "Age of respondent".  
VALUE LABELS AGE 999 'No answer'.  
EXECUTE.
```

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EDUCYRS - Education I: years of schooling

		English	Dutch	French
A8a		How many years of primary education did you attend (nursery school and repeat years not included)?	Hoeveel jaren hebt u lager onderwijs gevolgd? (kleuterschool en bisjaren niet meetellen)	Combien d'années avez-vous suivi dans l'enseignement primaire (ne pas compter les années de maternelle ou de redoublement) ?
	<i>Instr</i>	<i>(If you never went to school, enter 0)</i>	<i>(Noteer het getal 0 als u nooit naar school bent geweest)</i>	<i>(Veuillez inscrire le chiffre 0 si vous n'avez jamais été à l'école)</i>
		Years of primary education	Jaren lager onderwijs	Nombre d'années dans l'enseignement primaire
A8b		How many years of secondary education did you attend (repeat years not included)?	Hoeveel jaren hebt u middelbaar onderwijs gevolgd? (bisjaren niet meetellen)	Combien d'années avez-vous suivi dans l'enseignement secondaire (ne pas compter les années de redoublement) ?
	<i>Instr</i>	<i>(If you never attended secondary education, enter 0)</i>	<i>(Noteer het getal 0 als u nooit middelbaar onderwijs hebt gevolgd)</i>	<i>(Veuillez inscrire le chiffre 0 si vous n'avez jamais été en secondaire)</i>
		years of secondary education	jaren middelbaar onderwijs	Nombre d'années dans l'enseignement secondaire
A8c		How many years of short or long type higher education or university education did you attend (repeat years not included)?	Hoeveel jaren hebt u hoger onderwijs gevolgd van het korte of lange type of in het universitair onderwijs? (bisjaren niet meetellen)	Combien d'années avez-vous suivi dans l'enseignement supérieur de type court, long ou universitaire (ne pas compter les années de redoublement) ?
	<i>Instr</i>	<i>(If you never attended higher education, enter 0)</i>	<i>(Noteer het getal 0 als u nooit hoger onderwijs hebt gevolgd)</i>	<i>(Veuillez inscrire le chiffre 0 si vous n'avez jamais suivi d'enseignement supérieur)</i>
		years of higher education	jaren hoger onderwijs	Nombre d'années dans l'enseignement supérieur

Note: Primary school: age 6-12, secondary school: age 13-18, higher education or university: age 18 or older

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

Country Variable Codes/Construction Rules	→ BE_DEGREE
0	0. no formal schooling
1	1. one year
28	Highest
98	98. don't know
99 / missing	99. no answer

Recoding Syntax

```
IF (sysmis(a8a)) EDUCYRS = 99.
IF (sysmis(a8b)) EDUCYRS = 99.
IF (sysmis(a8c)) EDUCYRS = 99.
IF ( a8a >=0 AND a8b >= 0 AND a8c >=0) EDUCYRS = (a8a + a8b + a8c).
EXECUTE.
```

VARIABLE LABELS EDUCYRS "Education I: years of schooling".

VALUE LABELS EDUCYRS

0 "No formal schooling, no years at school"

01 "One year"

98 "Don't know"

99 "No answer".

BE_DEGR - Country-specific highest completed degree of education

		English	Dutch	French
A7_1		What is the highest level of education you have attained?	Wat is het hoogste getuigschrift of diploma dat u heeft behaald?	Quel est le niveau d'enseignement le plus élevé que vous avez terminé avec succès ?
	1	none	geen	aucun
	2	primary education (normal or special)	lager onderwijs (gewoon of buitengewoon)	enseignement primaire (ordinaire ou spécial)
	3	first grade of secondary education	eerste graad secundair onderwijs	1er degré de l'enseignement secondaire
	4	lower general secondary education	algemeen lager secundair onderwijs	enseignement secondaire inférieur général
	5	lower technical or art secondary education (A3)	technisch of kunst lager secundair onderwijs (A3)	enseignement secondaire inférieur technique ou artistique (A3)
	6	lower secondary vocational education	beroeps lager secundair onderwijs	enseignement secondaire inférieur professionnel
	7	special secondary education	buitengewoon secundair onderwijs	enseignement secondaire spécial
	8	higher general secondary education	algemeen hoger secundair onderwijs	enseignement secondaire supérieur général
	9	higher technical or art secondary education (A2)	technisch of kunst hoger secundair onderwijs (A2)	enseignement secondaire supérieur technique ou artistique (A2)
	10	higher vocational secondary education	beroeps hoger secundair onderwijs	enseignement secondaire supérieur professionnel
	11	7th year of vocational secondary education	zevende jaar BSO	7e année professionnelle
	12	7th year of general/technical/art secondary education (secondary-after-secondary)	zevende jaar ASO/TSO/KSO (secundair-na-secundair)	7e année (générale/transition/qualification (secondaire post secondaire))
	13	higher vocational education	hoger beroepsonderwijs	enseignement supérieur professionnel
	14	short type higher education / 1-cycle (A1, ...) or professional bachelor	hoger onderwijs korte type / 1 cyclus (A1, graduaat,...) of professionele bachelor	enseignement supérieur de type court (cycle 1) graduat (A1) baccalauréat professionnalisant
	15	academic bachelor at a university college or university	academische bachelor aan een hogeschool of een universiteit	Baccalauréat académique dans une haute école ou dans une université
	16	long type higher education / 2 cycles	hoger onderwijs lange type / 2 cycli	Enseignement supérieur de type long (2 cycles)
	17	university education (master, engineer, doctor, ...)	universitair onderwijs (master, licentiaat, ingenieur, doctor, ...)	enseignement universitaire (master, ingénieur, licence, docteur, ...)
	18	other or in doubt (specify)	ander of bij twijfel (omschrijf)	autre, précisez

Recoding Syntax

IF (a7a = 1) BE_DEGR = 1.
 IF (a7a = 2) BE_DEGR = 2.
 IF (a7a = 3) BE_DEGR = 3.
 IF (a7a = 4) BE_DEGR = 3.
 IF (a7a = 5) BE_DEGR = 4.
 IF (a7a = 6) BE_DEGR = 5.
 IF (a7a = 7) BE_DEGR = 2.
 IF (a7a = 8) BE_DEGR = 6.
 IF (a7a = 9) BE_DEGR = 7.
 IF (a7a = 10) BE_DEGR = 8.
 IF (a7a = 11) BE_DEGR = 9.
 IF (a7a = 12) BE_DEGR = 10.
 IF (a7a = 13) BE_DEGR = 11.
 IF (a7a = 14) BE_DEGR = 12.
 IF (a7a = 15) BE_DEGR = 12.
 IF (a7a = 16) BE_DEGR = 13.
 IF (a7a = 17) BE_DEGR = 14.
 IF (a7a = 18) BE_DEGR = 99.
 IF (sysmis(a7a)) BE_DEGR = 99.
 EXECUTE.

VARIABLE LABELS BE_DEGR "Country specific highest completed degree of education: Belgium".

VALUE LABELS BE_DEGR

- 0 "NAP, other countries"
- 1 "None"
- 2 "Primary Education"
- 3 "Lower general secondary"
- 4 "Lower technical art secondary"
- 5 "Lower vocational secondary"
- 6 "Higher general secondary"
- 7 "Higher technical art secondary"
- 8 "Higher vocational secondary"
- 9 "7th year vocational secondary education"
- 10 "7th year general technical art secondary education"
- 11 "Higher vocational education"
- 12 "Professional bachelor non-university, bachelor university"
- 13 "Higher education long type / 2 cycli"
- 14 "University (master, licentiate, engineer, doctor)"
- 99 "No answer".

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DEGREE – Comparative: highest completed degree of education

		English	Dutch	French
A7_1		What is the highest level of education you have attained?	Wat is het hoogste getuigschrift of diploma dat u heeft behaald?	Quel est le niveau d'enseignement le plus élevé que vous avez terminé avec succès ?
	1	none	geen	aucun
	2	primary education (normal or special)	lager onderwijs (gewoon of buitengewoon)	enseignement primaire (ordinaire ou spécial)
	3	first grade of secondary education	eerste graad secundair onderwijs	1er degré de l'enseignement secondaire
	4	lower general secondary education	algemeen lager secundair onderwijs	enseignement secondaire inférieur général
	5	lower technical or art secondary education (A3)	technisch of kunst lager secundair onderwijs (A3)	enseignement secondaire inférieur technique ou artistique (A3)
	6	lower secondary vocational education	beroeps lager secundair onderwijs	enseignement secondaire inférieur professionnel
	7	special secondary education	buitengewoon secundair onderwijs	enseignement secondaire spécial
	8	higher general secondary education	algemeen hoger secundair onderwijs	enseignement secondaire supérieur général
	9	higher technical or art secondary education (A2)	technisch of kunst hoger secundair onderwijs (A2)	enseignement secondaire supérieur technique ou artistique (A2)
	10	higher vocational secondary education	beroeps hoger secundair onderwijs	enseignement secondaire supérieur professionnel
	11	7th year of vocational secondary education	zevende jaar BSO	7e année professionnelle
	12	7th year of general/technical/art secondary education (secondary-after-secondary)	zevende jaar ASO/TSO/KSO (secundair-na-secundair)	7e année (générale/transition/qualification (secondaire post secondaire))
	13	higher vocational education	hoger beroepsonderwijs	enseignement supérieur professionnel
	14	short type higher education / 1-cycle (A1, ...) or professional bachelor	hoger onderwijs korte type / 1 cyclus (A1, graduaat,...) of professionele bachelor	enseignement supérieur de type court (cycle 1) graduat (A1) baccalauréat professionnalisant
	15	academic bachelor at a university college or university	academische bachelor aan een hogeschool of een universiteit	Baccalauréat académique dans une haute école ou dans une université
	16	long type higher education / 2 cycles	hoger onderwijs lange type / 2 cycli	Enseignement supérieur de type long (2 cycles)
	17	university education (master, engineer, doctor, ...)	universitair onderwijs (master, licentiaat, ingenieur, doctor, ...)	enseignement universitaire (master, ingénieur, licence, docteur, ...)
	18	other or in doubt (specify)	ander of bij twijfel (omschrijf)	autre, précisez

Construction/Recoding:

Country Variable Codes/Construction Rules	→ Degree
1	0. No formal education
2, 7	1. Primary school
3, 4, 5, 6	2. Lower secondary
8, 9, 10	3. Upper secondary
11, 12, 13	4. Post-secondary, non-tertiary
14, 15	5. Lower level tertiary, first stage
16, 17	6. Upper level tertiary
18, missing	9. No answer

Recoding Syntax

recode a7a
 (1=0) (2, 7=1) (3 thru 6=2) (8 thru 10=3) (11 thru 13=4) (14 thru 15=5) (16 thru 17=6) (18=9) (else=9) into
 DEGREE.
 execute.

VALUE LABELS DEGREE

0 "No formal education"

1 "Primary school (elementary education)"

2 "Lower secondary (secondary completed that does not allow entry to university: end of obligatory school)"

3 "Upper secondary (programs that allows entry to university)"

4 "Post secondary, non-tertiary (other upper secondary programs toward the 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"

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WORK – Currently, formerly, or never in paid work

		English	Dutch	French
C1		Which situation applies to you?	Welke situatie is op u van toepassing?	Dans quelle situation vous trouvez-vous vis-à-vis du travail ?
	1	I am currently in paid work or I am working unpaid in a family business	Ik heb momenteel betaald werk of ik werk onbetaald in een familiebedrijf	J'exerce un travail rémunéré ou je travaille dans l'entreprise familiale sans rémunération
	2	I am currently not in paid work, but I previously had paid work	Ik heb momenteel geen betaald werk, maar had vroeger wel betaald werk	Je n'ai pas actuellement de travail rémunéré mais j'en ai eu un dans le passé
	3	I have never had paid work	Ik heb nooit betaald werk gehad	Je n'ai jamais eu de travail rémunéré

Construction/Recoding:

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

Recoding Syntax

IF (c1 = 1) WORK = 1.
 IF (c1 = 2) WORK = 2.
 IF (c1 = 3) WORK = 3.
 if (sysmis(c1)) work=9.
 EXECUTE.

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"
 9 "No answer"
 .

WRKHRS – Hours worked weekly

		English	Dutch	French
C9		How many hours do you generally work per week in your current job (including overtime)?	Over het algemeen genomen, hoeveel uren per week werkt u in functie van uw huidig beroep (overuren inbegrepen)?	Pour le moment, en moyenne, combien d'heures par semaine travaillez-vous habituellement dans le cadre de votre profession actuelle (heures supplémentaires comprises) ?
	<i>Instr</i>	<i>(enter the number below)</i>	<i>(noteer het aantal in de vakjes)</i>	<i>(Inscrire le nombre dans les cases)</i>
		hours a week	uren per week	nombre d'heures par semaine

Filter Variable(s) and Conditions: C9 to be answered by those currently in paid work (code 1 on question C1)

Construction/Recoding:

Country Variable Codes/Construction Rules	→ WRKHRS
1	1. one hour
96	96. 96 hours or more
99, missing	No answer
00 (if C1>1)	NAP

Recoding Syntax

```
DO IF c1=1.
RECODE
c9
(96 thru 100 = 96) (1 thru 95=copy) (else = 99) INTO WRKHRS.
End if.
EXECUTE.
```

```
IF (c1 > 1) WRKHRS = 0.
EXECUTE.
```

```
recode wrkhrs
(missing=99) (else=copy) into wrkhrs.
execute.
```

```
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"
.
```

EMPREL – Employment relationship

		English	Dutch	French
C2		If you are currently in paid work or previously had paid work, which labour situation corresponds/corresponded with your main job?	Indien u momenteel betaald werk hebt (of vroeger betaald werk had) met welke arbeidssituatie stemt (stemde) uw hoofdberoep overeen?	Si vous exercez (ou avez exercé) un travail rémunéré, quelle est (ou était) votre situation dans votre dernier emploi ?
	1	Employee in paid employment	Werknemer in loondienst	Travailleur salarié
	2	Self-employed without employees	Zelfstandige zonder werknemers	Indépendant sans employé
	3	Self-employed with employees	Zelfstandige met werknemers	Indépendant avec employé(s)
	4	Helper, working in family business (no employment contract)	Helper, meewerkend in gezins- of familiebedrijf (geen arbeidscontract)	Aidant, travaillant pour mon entreprise familiale (pas de contrat de travail)

Filter Variable(s) and Conditions: C2 to be answered by those currently in paid work (code 1 or 2 on question C1)

Construction/Recoding:

Country Variable Codes/Construction Rules	→ EMPREL
1	1. Employee
2	2. Self-employed without employees
3	3. Self-employed with employees
4	4. Working for own family's business
99, missing	9. No answer
(IF C1=3)	0. NAP (Code 3 in WORK)

Recoding Syntax

```
DO IF c1 < 3.
RECODE
c2
(1 thru 4=copy) (else = 9) INTO EMPREL.
END IF.
EXECUTE.
```

```
IF (c1 = 3) EMPREL = 0.
EXECUTE.
```

```
recode emprel
(missing=9) (else=copy) into emprel.
execute.
```

```
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 employees"
4 "Working for own family's business"
8 "Don't know"
9 "No answer"
```

NEMPLOY - Self employed: how many employees

		English	Dutch	French
C3		If you are/were self-employed, how many employees do/did you employ, yourself not included?	Indien u werkt(e) als zelfstandige, hoeveel werknemers stelt (stelde) u tewerk, uzelf niet inbegrepen?	Si vous travaillez (ou avez travaillé) comme indépendant avec personnel, combien de travailleurs (vous non compris) travaillent (ou travaillaient) dans votre entreprise ?
		employees	werknemers	nombre de travailleurs

Filter Variable(s) and Conditions: C3 to be answered by those currently in paid work or used to be in paid work and self-employed (code 3 on question C2)

Construction/Recoding:

Country Variable Codes/Construction Rules	→ NEMPLOY
1	1. 1 employee
100	Highest number
9995	9995. 9995 employees or more
missing	9999. No answer
(IF EMPREL=1,2,4,0)	0. NAP

Recoding Syntax

```
DO IF (c1 < 3 and c2=3).
  COMPUTE NEMPLOY = c3.
END IF.
EXECUTE.
```

```
RECODE
NEMPLOY
(1 THRU 3500=COPY) (MISSING = 0) INTO NEMPLOY.
EXECUTE.
```

```
VARIABLE LABELS NEMPLOY "Self-employed: how many employees".
VALUE LABELS NEMPLOY
0 "NAP (Code 1, 2, 4, 0 in EMPREL)"
0001 "1 employee"
9995 "9995 employees or more"
9998 "Don't know"
9999 "No answer"
```

WRKSUP - Supervise other employees

		English	Dutch	French
C4		If you work/worked, do/did you manage others?	Indien u werkt(e), heeft (had) u in uw beroep de leiding over anderen?	Dans votre travail actuel (ou dans votre travail précédent si vous ne travaillez plus) supervisez-vous (ou supervisez-vous) le travail d'autres personnes ?
	1	Yes	Ja	Oui
	2	No	Nee	Non

Filter Variable(s) and Conditions: C4 to be answered by those currently in paid work or used to be in paid work (code 1 or 2 on question C1)

Construction/Recoding:

Country Variable Codes/Construction Rules	→ WRKSUP
1	1. Yes
2	2. No
missing	9. No answer
(IF C1=3)	0. NAP

Recoding Syntax

DO IF (c1 <3).

RECODE

c4

(1 = 1) (2=2) (else=9) into WRKSUP.

else if c1=3.

compute wrksup=0.

END IF.

EXECUTE.

RECODE WRKSUP (missing = 9) (else = copy) INTO WRKSUP.

EXECUTE.

VARIABLE LABELS WRKSUP "Supervise other employees".

VALUE LABELS WRKSUP

0 "NAP (Code 3 in WORK)"

1 "Yes"

2 "No"

8 "Don't know"

9 "No answer"

.

NSUP – Number of other employees supervised

		English	Dutch	French
C5		If you answered 'Yes' to question C4, how many people do/did you manage?	Indien u op vraag C4 'ja' antwoordde, over hoeveel personen hebt (had) u de leiding?	Si vous avez répondu oui à la question C4, de combien de personnes êtes-vous (étiez-vous) responsable ?
	1	Number of people	Aantal personen	Nombre de personnes

Filter Variable(s) and Conditions: C5 to be answered by those who supervise (code 1 on C4)

Construction/Recoding:

Country Variable Codes/Construction Rules	→ NSUP
1	1. Yes
1400	highest
9995	9995. 9995 or more
Missing, 9999	9999. No answer
(IF WRKSUP=0, 2)	0. NAP

Recoding Syntax

```
DO IF (WRKSUP = 1).
RECODE
c5
(1 THRU 1400 = COPY) (10000=9995) (ELSE=9999) INTO NSUP.
else if (wrksup=0 or wrksup=2).
compute nsup=0.
END IF.
EXECUTE.

RECODE NSUP (missing = 9999) (else =copy) into nsup.
EXECUTE.

VARIABLE LABELS NSUP "Number of other employees supervised".
VALUE LABELS NSUP
0000 "NAP (code 2, 0 in WRKSUP)"
0001 "1 employee"
9995 "9995 employees or more"
9998 "Don't know"
9999 "No answer"
.
```

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

		English	Dutch	French
C6		Do/did you work for a for-profit organisation or a non-profit organisation?	Werkt(e) u voor een profitorganisatie of een non-profitorganisatie?	Travaillez-vous (ou travailliez-vous) pour une entreprise du secteur marchand ou non-marchand ?
	<i>Instr</i>	<i>The purpose of a for-profit organisation is to make profit, which is not the case for a non-profit organisation.</i>	<i>De doelstelling van een profitorganisatie is winst maken, dat is niet het geval voor een non-profitorganisatie.</i>	<i>L'objectif poursuivi par une entreprise du secteur marchand est le profit; ce n'est pas le cas pour les entreprises du secteur non marchand.</i>
	1	For-profit organisation	Profitorganisatie	secteur marchand
	2	Non-profit organisation	Non-profitorganisatie	secteur non marchand
	8	Don't know	Weet niet	impossible de choisir

Filter Variable(s) and Conditions: C6 to be answered by those who have paid work now or in the past (code 1 or 2 on C1)

Construction/Recoding:

Country Variable Codes/Construction Rules	→ TYPORG1
1	1. For-profit organisation
2	2. Non-profitorganisation
8, 99	8. Don't know
missing	9. No answer
(IF C1=3)	0. NAP

Recoding Syntax

```
DO IF (c1 <3).
  recode c6
  (1 thru 2= copy) (8,99=8) (else=9) into typorg1.
  else if c1=3.
  compute typorg1=0.
  else if (sysmis(c1)).
  compute typorg1=9.
  end if.
execute.
```

```
recode typorg1
(missing=9) (else=copy) into typorg1.
execute.
```

VARIABLE LABELS TYPORG1 "Type of organization, for-profit/ non-profit".

VALUE LABELS TYPORG1

0 "NAP (Code 3 in WORK)"

1 "For-profit organization"

2 "Non-profit organization"

8 "Don't know"

9 "No answer"

.

TYPORG2 – Type of organisation, public/private

		English	Dutch	French
C7		Do/did you work in the public or private sector?	Werkt(e) u bij de overheid of in de privésector?	Travaillez-vous (ou travailliez-vous) pour une administration publique ou pour une entreprise privée ?
	1	Public sector	Overheid	administration publique
	2	Private sector	Privésector	secteur privé
	8	Don't know	Weet niet	impossible de choisir

Filter Variable(s) and Conditions: C7 to be answered by those who have paid work now or in the past (code 1 or 2 on C1)

Construction/Recoding:

Country Variable Codes/Construction Rules	→ TYPORG2
1	1. Public employer
2	2. Private employer
8,99	8. Don't know
missing	9. No answer
(IF C1=3)	0. NAP

Recoding Syntax

DO IF (c1 <3).

recode c7

(1 thru 2= copy) (8, 99=8) (else=9) into typorg2.

else if c1=3.

compute typorg2=0.

else if (sysmis(c1)).

compute typorg2=9.

end if.

execute.

recode typorg2

(missing=9) (else=copy) into typorg2.

execute.

VARIABLE LABELS TYPORG2 "Type of organization, public/ private".

VALUE LABELS TYPORG2

0 "NAP (Code 3 in WORK)"

1 "Public employer"

2 "Private employer"

8 "Don't know"

9 "No answer"

.

ISCO08 - Occupation ISCO 2008

		English	Dutch	French
C8a		What is the name of your current main job (or of your last job if you currently do not work)?	Wat is de naam van uw huidig hoofdberoep (of uw laatste beroep als u nu niet meer werkt)?	Quel est le nom de votre profession actuelle (ou de votre dernière profession si vous ne travaillez plus) ?
	<i>Instr</i>	<i>(specify as detailed as possible)</i>	<i>(omschrijf zo nauwkeurig mogelijk)</i>	<i>(Donnez une appellation aussi précise que possible)</i>
C8b		What kind of work do you do in your main job (or did you do in your last job)?	Omschrijf wat uw huidig hoofdberoep juist inhoudt (of laatste beroep als u nu niet meer werkt).	Pouvez-vous donner une description aussi précise que possible de votre profession actuelle (ou de votre dernière profession si vous ne travaillez plus) ?
	<i>Instr</i>	<i>(specify as detailed as possible the kind of work you do/did)</i>	<i>(omschrijf zo nauwkeurig mogelijk het soort activiteiten dat u doet/deed)</i>	<i>(Donnez un description aussi précise que possible)</i>

Use of ISCO: ISCO08 (ILO)

Filter Variable(s) and Conditions: C8a and C8b to be answered by those who have paid work now or in the past (code 1 or 2 on C1)

Construction/Recoding:

Country Variable Codes/Construction Rules	→ ISCO08
0110-9629	ISCO08 unit codes
9998	Don't know, inadequately described
9999	No answer
0000 (WORK=3)	0. NAP

Recoding Syntax

```
do if (work <3).
RECODE
ISCO08_2
(0 thru 9999 = copy) (else = 9999) INTO ISCO08.
else if work=3.
compute isco08=0.
else if work=9.
compute isco08=9999.
end if.
EXECUTE.
```

```
VARIABLE LABEL ISCO08 "Occupation ISCO/ ILO 2008".
VALUE LABELS ISCO08 0 "NAP (Code 3 in WORK)" 110 "ARMED FORCES" 9998 "Don't know,
inadequately described" 9999 "No answer".
```

MAINSTAT – Main status

		English	Dutch	French
A9_1		Which of the following options best describes your current situation?	Welke van onderstaande mogelijkheden omschrijft het best uw huidige situatie?	Actuellement, laquelle de ces situations vous correspond le mieux ?
	1	In paid work (employee, self-employed, working for the family business)	Betaald werk (als werknemer, zelfstandige, meewerkend in familie-bedrijf)	Travail rémunéré (salarié-e, indépendant-e, aidant-e)
	2	Retired	Gepensioneerd	Pensionné-e
	3	Housewife/house husband	Huisvrouw / huisman	Femme ou homme au foyer
	4	On sick leave	Met ziekteverlof	En congé de maladie
	5	On maternity/paternity leave	Met bevallingsverlof / vaderschapsverlof	En congé de maternité ou de paternité
	6	On unpaid leave	Met volledig verlof zonder wedde	En congé sans solde
	7	Full-time career break / parental leave	Voltdijs tijdskrediet / voltijdse loopbaanonderbreking, ouderschapsverlof	En interruption de carrière ou crédit-temps ou congé parental
	8	Incapacitated to work	Arbeidsongeschikt	En incapacité de travail
	9	Unemployed with benefit	Uitkeringsgerechtigd werkloos	En chômage indemnisé
	10	Looking for a first job	Op zoek naar een eerste job	À la recherche d'un premier emploi
	11	Full-time student	Student in volledig dagonderwijs	En cours d'études (cours complet de jour)
	12	Apprentice	Leerjongen/-meisje	En apprentissage ou en stage ou en formation professionnelle
	13	Other (specify)	Anders (omschrijf)	Autre (précisez)

Filter Variable(s) and Conditions: - ask all

Construction/Recoding:

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

Recoding Syntax

```

IF (A9a = 1) MAINSTAT = 1.
IF (A9a = 2) MAINSTAT = 6.
IF (A9a = 3) MAINSTAT = 7.
IF (A9a = 4) MAINSTAT = 1.
IF (A9a = 5) MAINSTAT = 1.
IF (A9a = 6) MAINSTAT = 1.
IF (A9a = 7) MAINSTAT = 1.
IF (A9a = 8) MAINSTAT = 5.
IF (A9a = 9) MAINSTAT = 2.
IF (A9a = 10) MAINSTAT = 2.
IF (A9a = 11) MAINSTAT = 3.
IF (A9a = 12) MAINSTAT = 4.
IF (A9a = 13) MAINSTAT = 9.
IF (SYSMIS(A9a)) MAINSTAT = 99.
EXECUTE.

```

VARIABLE LABELS MAINSTAT "Main status".

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"

ISSP 2016 Belgium

PARTLIV – Living in steady partnership

		English	Dutch	French
A3		Do you currently have a spouse or partner and, if yes, do you share the same household?	Heeft u momenteel een echtgeno(o)t(e) of partner, zo ja woont u dan samen?	Avez-vous aujourd'hui un conjoint ou un-e partenaire et si oui, vivez-vous dans le même logement ?
	1	Yes, I have a partner and we share the same household	Ja, ik heb een partner en wij wonen samen	Oui, j'ai un partenaire et nous vivons dans le même logement
	2	Yes, I have a partner but we do not share the same household	Ja, ik heb een partner maar wij wonen niet samen	Oui, j'ai un partenaire mais nous ne vivons pas dans le même logement
	3	No, I do not have a spouse or partner	Nee, ik heb geen echtgeno(o)t(e)/partner	Non, je n'ai pas de conjoint/partenaire

Filter Variable(s) and Conditions: - ask all

Construction/Recoding:

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

Recoding Syntax

```
IF (A3 = 1) PARTLIV = 1.
IF (A3 = 2) PARTLIV = 2.
IF (A3 = 3) PARTLIV = 3.
IF (SYSMIS (A3)) PARTLIV = 9.
EXECUTE.
```

```
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"
  7 "Refused"
  9 "No answer"
```

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

		English	Dutch	French
C10		Which situation applies to your spouse or partner?	Welke situatie is van toepassing voor uw echtgeno(o)t(e) of partner?	Dans quelle situation vis-à-vis du travail se trouve votre conjoint ou partenaire ?
	1	He/she is currently in paid work or he/she works unpaid in family business	Hij/zij heeft momenteel betaald werk of hij/zij werkt onbetaald in een familiebedrijf	Il/elle exerce un travail rémunéré ou il/elle exerce un travail dans l'entreprise familiale sans rémunération
	2	He/she currently does not have paid work but previously had paid work	Hij/zij heeft momenteel geen betaald werk, maar had vroeger wel betaald werk	Il/elle n'a pas de travail rémunéré mais en a eu un dans le passé
	3	He/she has never had paid work	Hij/zij heeft nooit betaald werk gehad	Il/elle n'a jamais eu de travail rémunéré
	9	Not applicable: no partner	Niet van toepassing: geen partner	Aucun partenaire

Filter Variable(s) and Conditions: C10: ask those who have a partner (PARTLIV=1, 2)

Construction/Recoding:

Country Variable Codes/Construction Rules	→ SPWORK
1	1. Currently in paid work
2	2. Currently not in paid work, paid work in the past
3	3. Never had paid work
4, 9, missing	9. No answer
0 (PARTLIV=3)	0. NAP

Recoding Syntax

```
do if partliv < 3.
  recode C10
  (1 thru 3= copy) (else=9) into spwork.
else if partliv=3.
  compute spwork=0.
else if partliv=9.
  compute spwork=9.
end if.
execute.
```

```
VARIABLE LABELS SPWORK "Spouse, partner: currently, formerly or never in paid work".
VALUE LABELS SPWORK
0 "NAP (Code 3 or 7 in PARTLIV)"
1 "Currently in paid work"
2 "Currently not in paid work, paid work in the past"
3 "Never had paid work"
7 "Refused"
8 "Don't know"
9 "No answer"
```

SPWRKHRS – Spouse, partner: hours worked weekly

		English	Dutch	French
C14		How many hours does your spouse/partner generally work per week in his/her current job (including overtime)?	Over het algemeen genomen, hoeveel uren per week werkt uw echtgeno(o)t(e) of partner in functie van zijn/haar huidige beroep (overuren inbegrepen)?	Pour le moment, en moyenne, combien d'heures par semaine travaille habituellement votre conjoint ou partenaire dans le cadre de sa profession actuelle (heures supplémentaires comprises) ?
	<i>Instr</i>	<i>(enter the number below)</i>	<i>(noteer het aantal in de vakjes)</i>	<i>(Inscrire le nombre dans les cases)</i>
		hours a week	uren per week	nombre d'heures par semaine

Filter Variable(s) and Conditions: C14 to be answered by those who have a partner with a paid job or had a paid job in the past

Construction/Recoding:

Country Variable Codes/Construction Rules	→ WRKHRS
1	1. one hour
96	96. 96 hours or more
99, missing	99. No answer
00 (if SPWORK=0, 2, 3)	00. NAP

Recoding Syntax

```
do if spwork=1.
RECODE C14
(1 thru 95=copy) (96 thru 101 = 96) (else = 99) INTO SPWRKHRS.
else if (spwork=0 or spwork=2 or spwork=3).
compute spwrkhrs=0.
else.
compute spwrkhrs=99.
END IF.
EXECUTE.
```

```
VARIABLE LABELS SPWRKHRS "Spouse, partner: hours worked weekly".
VALUE LABELS SPWRKHRS
0 "NAP (Code 0, 2 or 3 in SPWORK)"
1 "One hour"
96 "96 hours or more"
98 "Don't know"
99 "No answer"
```

SPEMPREL – Spouse, partner: employment relationship

		English	Dutch	French
C11		If your spouse or partner currently has paid work (or previously had paid work) which labour situation Corresponds (corresponded) with his/her main job?	Indien uw echtgeno(o)t(e) momenteel betaald werk heeft (of vroeger betaald werk had) met welke arbeidssituatie stemt (stemde) zijn/haar hoofdberoep overeen?	Si votre conjoint our partenaire exerce (ou a exercé) un travail rémunéré, quelle est (était) sa situation dans son dernier emploi ?
	1	Employee in paid employment	Werknemer in loondienst	Travailleur salarié
	2	Self-employed without employees	Zelfstandige zonder werknemers	Indépendant sans employé
	3	Self-employed with employees	Zelfstandige met werknemers	Indépendant avec employé(s)
	4	Helper, working in family business (no employment contract)	Helper, meewerkend in gezins- of familiebedrijf (geen arbeidscontract)	Aidant, travaillant pour mon entreprise familiale (pas de contrat de travail)

Filter Variable(s) and Conditions: C11 to be answered by those who have a partner currently in paid work or used to have paid work (code 1 or 2 on question C10)

Construction/Recoding:

Country Variable Codes/Construction Rules	→ EMPREL
1	1. Employee
2	2. Self-employed without employees
3	3. Self-employed with employees
4	4. Working for own family's business
99, missing	9. No answer
(IF C10=3)	0. NAP (Code 3 in SPWORK)

Recoding Syntax

```
do if (spwork=0 or spwork=3).
compute spemprel=0.
else if spwork < 3.
RECODE
c11
(1 thru 4= copy) (else = 9) INTO SPEMPREL.
else.
compute spemprel=9.
end if.
EXECUTE.
```

```
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 employees"
4 "Working for own family's business"
8 "Don't know"
9 "No answer"
```

SPWRKSUP – Spouse, partner: supervise other employees

		English	Dutch	French
C12		If your spouse or partner works/worked, does/did he/she manage others in his/her job?	Indien uw echtgeno(o)t(e) werkt(e), heeft (had) hij/zij in zijn/haar beroep de leiding over anderen?	Dans son travail actuel (ou dans son travail précédent si il/elle ne travaille plus), votre conjoint ou partenaire supervise-t-il/elle (ou supervisait-t-il/elle) le travail d'autres personnes ?
	1	Yes	Ja	Oui
	2	No	Nee	non

Filter Variable(s) and Conditions: C12 to be answered by those currently in paid work or used to be in paid work (code 1 or 2 on question C10)

Construction/Recoding:

Country Variable Codes/Construction Rules	→ SPWKRSUP
1	1. Yes
2	2. No
8, 99	8. Don't know
missing	9. No answer
(IF C10=3)	0. NAP

Recoding Syntax

```
do if (spwork=0 or spwork=3).
compute spwrksup=0.
else if spwork < 3.
RECODE
c12
(1 thru 2= copy) (8,99=8) (else = 9) INTO SPWRKSUP.
else.
compute spwrksup=9.
end if.
EXECUTE.
```

```
VARIABLE LABELS SPWRKSUP "Spouse, partner: supervise other employees".
COMMENT TO SPWRKSUP: If partner supervises others at work, is responsible for
the work of others; partners main job if working, last main job if retired or
currently not working
<Additional variable to measure partners supervisory function>
<The ISSP prefers the following question order: SPWORK, SPWRKHRS, SPEMPREL,
SPWRKSUP, SPISCO08, SPMAINST>.
VALUE LABELS SPWRKSUP
0 "NAP (Code 0, 3 in SPWORK)"
1 "Yes"
2 "No"
8 "Don't know"
9 "No answer"
```


SPISCO08 – Spouse, partner: occupation ISCO 2008

		English	Dutch	French
C13 a		What is the name of the current main job of your spouse/partner (or the last job if he/she no longer works)?	Wat is de naam van het huidige hoofdberoep van uw echtgeno(o)t(e) of partner (of het laatste beroep indien hij/zij niet meer werkt)?	Quel est le nom de la profession actuelle de votre conjoint ou partenaire (ou de sa dernière profession si il/elle ne travaille plus) ?
	<i>Instr</i>	<i>(specify as detailed as possible)</i>	<i>(omschrijf zo nauwkeurig mogelijk)</i>	<i>(Donnez une appellation aussi précise que possible)</i>
C13 b		What kind of work does your spouse/partner do in his/her current main job (or last job)?	Omschrijf wat het huidige hoofdberoep van uw echtgeno(o)t(e) of partner juist inhoudt (of laatste beroep).	Pouvez-vous donner une description aussi précise que possible de la profession actuelle de votre conjoint ou partenaire (ou de sa dernière profession si il/elle ne travaille plus) ?
	<i>Instr</i>	<i>(specify as detailed as possible the kind of work he/she does/did)</i>	<i>(omschrijf zo nauwkeurig mogelijk het soort activiteiten dat uw partner doet/deed)</i>	<i>(Donnez un description aussi précise que possible)</i>

Use of ISCO: ISCO08 (ILO)

Filter Variable(s) and Conditions: C13a and C13b to be answered by those who have a partner with currently a paid job or paid work in the past (code 1 or 2 on C10)

Construction/Recoding:

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

Recoding Syntax

```
do if (spwork=0 or spwork=3).
compute spisco08=0.
else if spwork < 3.
RECODE
Spisco08_2
(0 thru 9999 = copy) (else = 9999) INTO SPISCO08.
else if spwork=9.
compute spisco08=9999.
end if.
EXECUTE.
```

VARIABLE LABEL SPISCO08 "Spouse, partner: occupation ISCO/ ILO 2008".
VALUE LABELS SPISCO08 0 "NAP (Code 0, 3 in SPWORK)" 110 "ARMED FORCES" 9629 "Elementary workers not elsewhere classified" 9998 "Don't know, inadequately described" 9999 "No answer".

SPMAINST – Spouse, partner: main status

		English	Dutch	French
A9_2		Which of the following options best describes <i>your current situation</i> ? And your partner's?	Welke van onderstaande mogelijkheden omschrijft het best <i>uw huidige situatie</i> ? En van uw partner?	Actuellement, laquelle de ces situations vous correspond <i>le mieux</i> ? Et celle de votre partenaire ?
	1	In paid work (employee, self-employed, working for the family business)	Betaald werk (als werknemer, zelfstandige, meewerkend in familie-bedrijf)	Travail rémunéré (salarié-e, indépendant-e, aidant-e)
	2	Retired	Gepensioneerd	Pensionné-e
	3	Housewife/house husband	Huisvrouw / huisman	Femme ou homme au foyer
	4	On sick leave	Met ziekteverlof	En congé de maladie
	5	On maternity/paternity leave	Met bevallingsverlof / vaderschapsverlof	En congé de maternité ou de paternité
	6	On unpaid leave	Met volledig verlof zonder wedde	En congé sans solde
	7	Full-time career break / parental leave	Voltijds tijdskrediet / voltijdse loopbaanonderbreking, ouderschapsverlof	En interruption de carrière ou crédit-temps ou congé parental
	8	Incapacitated to work	Arbeidsongeschikt	En incapacité de travail
	9	Unemployed with benefit	Uitkeringsgerechtigd werkloos	En chômage indemnisé
	10	Looking for a first job	Op zoek naar een eerste job	À la recherche d'un premier emploi
	11	Full-time student	Student in volledig dagonderwijs	En cours d'études (cours complet de jour)
	12	Apprentice	Leerjongen/-meisje	En apprentissage ou en stage ou en formation professionnelle
	13	Other (specify)	Anders (omschrijf)	Autre (précisez)
	99	Not applicable: no partner	Niet van toepassing: geen partner	Sans objet, pas de partenaire

Filter Variable(s) and Conditions: paper: ask all, web: only asked of those who have a partner

Construction/Recoding:

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

Recoding Syntax

```
do if partliv=3.
compute spmainst=0.
else if partliv < 3.
recode a9b
(1, 4, 5, 6, 7=1) (2=6) (3=7) (8=5) (9, 10=2) (11=3) (12=4) (13=9) (else=99) into spmainst.
else.
compute spmainst=99.
end if.
execute.
```

```
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"
- 99 "No answer"

ISSP 2016 Belgium

UNION – Trade union membership

		English	Dutch	French
C19		Are you currently or have you ever been a member of a trade union?	Bent u momenteel lid van een vakbond of was u vroeger lid van een vakbond?	Êtes-vous ou avez-vous été syndiqué-e ?
	1	Yes, I am currently a member of a trade union	Ja, ik ben momenteel lid van een vakbond	Oui, je le suis en ce moment
	2	I previously was a member of a trade union, but not currently	Ik was vroeger lid van een vakbond, maar momenteel niet meer	Oui, précédemment, mais je ne le suis plus en ce moment
	3	I have never been a member of a trade union	Ik ben nooit lid geweest van een vakbond	Non et je ne l'ai jamais été

Filter Variable(s) and Conditions: ask all

Construction/Recoding:

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

Recoding Syntax

```
RECODE
c19
(1 thru 3= copy) (else = 9) INTO UNION.
EXECUTE.
```

```
VARIABLE LABELS UNION "Trade union membership".
VALUE LABELS UNION
1 "Yes, currently"
2 "Yes, previously, but not currently"
3 "No, never"
7 "Refused"
8 "Don't know"
9 "No answer"
.
```

BE_RELIG – Country-specific religious affiliation

		English	Dutch	French
C19		Which belief system do you belong to?	Tot welke levensbeschouwelijke strekking rekent u zichzelf?	En ce qui concerne votre opinion philosophique ou religieuse, vous considérez-vous ?
	1	Agnostic/atheist	agnost/ongelovig	Agnostique/non croyant(e)
	2	Latitudinarian	vrijzinnig	Libre-penseur(se)
	3	Protestant	protestant	Protestant(e)
	4	Christian but not catholic	christelijk gelovig maar niet katholiek	Chrétien(ne) mais non catholique
	5	Catholic	katholiek	Catholique
	6	Islamic	islamitisch	Musulman(e)
	7	Jewish	joodse godsdienst	Juif (Juive)
	8	None	geen enkele	D'aucune confession
	9	Other (specify)	andere (omschrijf)	D'une autre confession (précisez)

Filter Variable(s) and Conditions: ask all

Recoding Syntax

RECODE

c17

(1, 2, 8 = 0) (3 = 2) (4 = 4) (5 = 1) (6 = 6) (7 = 5) (9 = 10) (else= 999) INTO BE_RELIG.

EXECUTE.

VARIABLE LABEL BE_RELIG "Country specific religious affiliation or denomination: Belgium".

VALUE LABELS BE_RELIG

0 'No religion'

1 'Roman Catholic'

2 'Protestant'

4 'Other Christian groups'

5 'Jewish'

6 'Islamic'

10 'Other religions'

999 'No answer'.

EXECUTE.

RELIGGRP – Comparative: groups of religious affiliations

		English	Dutch	French
C19		Which belief system do you belong to?	Tot welke levensbeschouwelijke strekking rekent u zichzelf?	En ce qui concerne votre opinion philosophique ou religieuse, vous considérez-vous ?
	1	Agnostic/atheist	agnost/ongelovig	Agnostique/non croyant(e)
	2	Latitudinarian	vrijzinnig	Libre-penseur(se)
	3	Protestant	protestant	Protestant(e)
	4	Christian but not catholic	christelijk gelovig maar niet katholiek	Chrétien(ne) mais non catholique
	5	Catholic	katholiek	Catholique
	6	Islamic	islamitisch	Musulman(e)
	7	Jewish	joodse godsdienst	Juif (Juive)
	8	None	geen enkele	D'aucune confession
	9	Other (specify)	andere (omschrijf)	D'une autre confession (précisez)

Filter Variable(s) and Conditions: ask all

Construction/Recoding:

Country Variable Codes/Construction Rules	→ RELIGGRP
1-2-8	0.No religion
5	1. Catholic
3	2. Protestant
4	4. Other Christian
7	5. Jewish
6	6. Islamic
9	10. Other religions
Missing, 99	99. No answer

Recoding Syntax

```
RECODE
c17
(1,2,8 = 0) (3 = 2) (4 = 4) (5 = 1) (6 = 6) (7 = 5) (9 = 10) (else= 99) INTO RELIGGRP.
EXECUTE.
```

```
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"
```

ATTEND – Attendance of religious services

		English	Dutch	French
C19		Not including weddings, funerals and baptisms, how often do you attend ecclesiastical or religious services?	Geen rekening houdend met huwelijken, begrafenissen en doopsels, hoe vaak neemt u dan deel aan kerkelijke of godsdienstige erediensten?	En dehors des mariages, des enterrements et des baptêmes, à quelle fréquence assistez-vous à un culte religieux ?
	1	Several times a week	Meerdere keren per week	Plusieurs fois par semaine
	2	Once a week	Een keer per week	Une fois par semaine
	3	Two or three times a month	Twee of drie keer per maand	Deux à trois fois par mois
	4	Once a month	Een keer per maand	Une fois par mois
	5	Several times a year	Verschillende keren per jaar	Plusieurs fois par an
	6	Once a year	Een keer per jaar	Une fois par an
	7	Less frequently than once a year	Minder vaak dan eenmaal per jaar	Moins souvent qu'une fois par an
	8	Never	Nooit	Jamais

Filter Variable(s) and Conditions: ask all

Construction/Recoding:

Country Variable Codes/Construction Rules	→ ATTEND
1	1. Several times a week or more often
2	2. Once a week
3	3. 2 or 3 times a month
4	4. Once a month
5	5. Several times a year
6	6. Once a year
7	7. Less frequently than once a year
8	8. Never
99	99. No answer

Recoding Syntax

```
RECODE
c18
(1 thru 8= copy) (else=99) INTO ATTEND.
EXECUTE.
```

```
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"
```

TOPBOT - Top-Bottom self-placement

		English	Dutch	French
C15		There are groups which are at the very top and groups which are at the very bottom of our society. Where would you put yourself on this scale?	In onze samenleving zijn er groepen die helemaal bovenaan de samenleving staan, en groepen die helemaal onderaan de samenleving staan. Waar zou u zichzelf plaatsen op deze schaal?	Dans notre société, il y a des groupes qui sont plutôt au sommet de la société et d'autres qui sont plutôt en bas. Où vous classeriez-vous sur cette échelle ?
	10	10. top	10. bovenaan	10. sommet
	9	9.	9.	9.
	8	8.	8.	8.
	7	7.	7.	7.
	6	6.	6.	6.
	5	5.	5.	5.
	4	4.	4.	4.
	3	3.	3.	3.
	2	2.	2.	2.
	1	1. bottom	1. onderaan	1. bas
	99, missing	99	99	99

Filter Variable(s) and Conditions: ask all

Construction/Recoding:

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

Recoding Syntax

```
RECODE
c15
(1 thru 10 = copy) (else = 99) INTO TOPBOT.
EXECUTE.
```

```
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" .
```


VOTE_LE - Did respondent vote in last general election?

		English	Dutch	French
C20		Which political party did you vote for in the last federal (national) elections of Sunday 25 May 2014?	Voor welke politieke partij hebt u gestemd bij de laatste federale (nationale) verkiezingen van zondag 25 mei 2014?	Pour quel parti avez-vous voté aux dernières élections fédérales (nationales) du dimanche 25 mai 2014 ?
	1	1. MR	1. MR	1. MR
	2	2. Groen	2. Groen	2. Groen
	3	3. Vlaams Belang	3. Vlaams Belang	3. Vlaams Belang
	4	4. ProDG	4. ProDG	4. ProDG
	5	5. Vivant	5. Vivant	5. Vivant
	6	6. FDF	6. FDF	6. FDF
	7	7. Open VLD	7. Open VLD	7. Open VLD
	8	8. Lijst Dedecker	8. Lijst Dedecker	8. Lijst Dedecker
	9	9. Ecolo	9. Ecolo	9. Ecolo
	10	10. PS	10. PS	10. PS
	11	11. UF	11. UF	11. UF
	12	12. SP.a	12. SP.a	12. SP.a
	13	13. N-VA	13. N-VA	13. N-VA
	14	14. CDH	14. CDH	14. CDH
	15	15. CD&V	15. CD&V	15. CD&V
	16	16. Parti Populaire	16. Parti Populaire	16. Parti Populaire
	17	17. PVDA+	17. PVDA+	17. PVDA+
	18	18. PTB-GO	18. PTB-GO	18. PTB-GO
	19	19. another party (specify)	19. een andere partij (omschrijf)	19. un autre parti (précisez)
	20	20. blank/invalid	20. blanco/ongeldig	20. vote blanc ou nul
	301	301. Front national Francophone party	301. Front national Francophone party	301. Front national Francophone party
	98	98. I was not obliged to vote then	98. ik was toen niet stemplichtig	98. je n'avais pas l'obligation de voter
	99	99. I did not vote	99. ik heb toen niet gestemd	99. je n'ai pas voté
	0	0. I did not have the right to vote	0. Ik had geen stemrecht	0. je n'avais pas le droit de vote

Filter Variable(s) and Conditions: C20 ask all

Construction/Recoding:

Country Variable Codes/Construction Rules	→ VOTE_LE
98 and 0	0. Not eligible to vote in last election
1-20, 301	1. yes
99	2. no
977 (based upon recoding of other)	7. refused
988 (based upon recoding of other)	8. don't know
Missing	9. no answer

Recoding Syntax

```
RECODE
c20
(1 thru 20=1) (301=1) (0, 98 = 0) (99=2) (977=7) (988=8) (else=9) INTO VOTE_LE.
EXECUTE.
```

```
VARIABLE LABELS VOTE_LE "Did respondent vote in last general election".
VALUE LABELS VOTE_LE
0 "NAP, not eligible to vote at last election"
1 "Yes"
2 "No"
7 "Refused" 8 "Don't know" 9 "No answer".
```

BE_PRTY - Country specific party voted for in last general election

		English	Dutch	French
C20		Which political party did you vote for in the last federal (national) elections of Sunday 25 May 2014?	Voor welke politieke partij hebt u gestemd bij de laatste federale (nationale) verkiezingen van zondag 25 mei 2014?	Pour quel parti avez-vous voté aux dernières élections fédérales (nationales) du dimanche 25 mai 2014 ?
	1	1. MR	1. MR	1. MR
	2	2. Groen	2. Groen	2. Groen
	3	3. Vlaams Belang	3. Vlaams Belang	3. Vlaams Belang
	4	4. ProDG	4. ProDG	4. ProDG
	5	5. Vivant	5. Vivant	5. Vivant
	6	6. FDF	6. FDF	6. FDF
	7	7. Open VLD	7. Open VLD	7. Open VLD
	8	8. Lijst Dedecker	8. Lijst Dedecker	8. Lijst Dedecker
	9	9. Ecolo	9. Ecolo	9. Ecolo
	10	10. PS	10. PS	10. PS
	11	11. UF	11. UF	11. UF
	12	12. SP.a	12. SP.a	12. SP.a
	13	13. N-VA	13. N-VA	13. N-VA
	14	14. CDH	14. CDH	14. CDH
	15	15. CD&V	15. CD&V	15. CD&V
	16	16. Parti Populaire	16. Parti Populaire	16. Parti Populaire
	17	17. PVDA+	17. PVDA+	17. PVDA+
	18	18. PTB-GO	18. PTB-GO	18. PTB-GO
	19	19. another party (specify)	19. een andere partij (omschrijf)	19. un autre parti (précisez)
	20	20. blank/invalid	20. blanco/ongeldig	20. vote blanc ou nul
	301	301. Front national Francophone party	301. Front national Francophone party	301. Front national Francophone party
	98	98. I was not obliged to vote then	98. ik was toen niet stemplichtig	98. je n'avais pas l'obligation de voter
	99	99. I dit not vote	99. ik heb toen niet gestemd	99. je n'ai pas vote
	0	0. I did not have the right to vote	0. Ik had geen stemrecht	0. je n'avais pas le droit de vote

Filter Variable(s) and Conditions: C20 ask all

Recoding Syntax

```
do if (vote_le=0 or vote_le=2 or vote_le=8).
  compute be_prty=0.
else.
RECODE
c20
(1 thru 18= copy) (301=301) (19=95) (20=96) (977=97) (else=99) INTO BE_PRTY.
end if.
EXECUTE.
```

VARIABLE LABELS BE_PRTY "Country specific party voted for in last general election: Belgium".

VALUE LABELS BE_PRTY

- 0 "NAP (Code 0, 2, 8 in VOTE_LE)"
- 1 "Reformist Movement Francophone - MR"
- 2 "Green Party Flemish - Groen"
- 3 "Flemish Interest - Vlaams Belang"
- 4 "Party active in German speaking community - Pro Deutschsprachige Gemeinschaft - ProDG"
- 5 "Unitarian progressive liberal party - Vivant"
- 6 "Federal Democratic Francophones - FDF"
- 7 "Flemish Liberals and Democrats - Open VLD"
- 8 "List Dedecker - Lijst Dedecker"
- 9 "Green Party Francophone - Ecolo"
- 10 "Socialist Party Francophone - PS"
- 11 "Union of Francophone - UF"
- 12 "Socialist Party Flemish- SP.a"
- 13 "National Flemish Alliance N-VA"
- 14 "Christian Democrats Francophone - cdH"
- 15 "Christian Democrats Flemish - CD&V"
- 16 "Popular Party - Parti Populaire"

17 "Flemish Party of Labor in Belgium – PVDA+"
18 " Francophone Party of Labor in Belgium – PTB-GO"
301 "Front national Francophone party"
95 "Other Party"
96 "Invalid ballot"
97 "Refused"
99 "No answer"
990 "NAP, other countries"

ISSP 2016 Belgium

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

		English	Dutch	French
C20		Which political party did you vote for in the last federal (national) elections of Sunday 25 May 2014?	Voor welke politieke partij hebt u gestemd bij de laatste federale (nationale) verkiezingen van zondag 25 mei 2014?	Pour quel parti avez-vous voté aux dernières élections fédérales (nationales) du dimanche 25 mai 2014 ?
	1	1. MR	1. MR	1. MR
	2	2. Groen	2. Groen	2. Groen
	3	3. Vlaams Belang	3. Vlaams Belang	3. Vlaams Belang
	4	4. ProDG	4. ProDG	4. ProDG
	5	5. Vivant	5. Vivant	5. Vivant
	6	6. FDF	6. FDF	6. FDF
	7	7. Open VLD	7. Open VLD	7. Open VLD
	8	8. Lijst Dedecker	8. Lijst Dedecker	8. Lijst Dedecker
	9	9. Ecolo	9. Ecolo	9. Ecolo
	10	10. PS	10. PS	10. PS
	11	11. UF	11. UF	11. UF
	12	12. SP.a	12. SP.a	12. SP.a
	13	13. N-VA	13. N-VA	13. N-VA
	14	14. CDH	14. CDH	14. CDH
	15	15. CD&V	15. CD&V	15. CD&V
	16	16. Parti Populaire	16. Parti Populaire	16. Parti Populaire
	17	17. PVDA+	17. PVDA+	17. PVDA+
	18	18. PTB-GO	18. PTB-GO	18. PTB-GO
	19	19. another party (specify)	19. een andere partij (omschrijf)	19. un autre parti (précisez)
	20	20. blank/invalid	20. blanco/ongeldig	20. vote blanc ou nul
	301	301. Front national Francophone party	301. Front national Francophone party	301. Front national Francophone party
	98	98. I was not obliged to vote then	98. ik was toen niet stemplichtig	98. je n'avais pas l'obligation de voter
	99	99. I did not vote	99. ik heb toen niet gestemd	99. je n'ai pas voté
	0	0. I did not have the right to vote	0. Ik had geen stemrecht	0. je n'avais pas le droit de vote

Filter Variable(s) and Conditions: C20 ask all

Construction/Recoding:

Country Variable Codes/Construction Rules	→ PARTY_LR
17,18	1. Far left (communist, etc.)
2,9,10,12	2. Left / centre left
1,5,6,7,14	3. Centre / liberal
8,13,15	4. Right / conservative
3, 19	5. Far right (fascist, etc.)
4,11,16,97	6. Other
20	96. Invalid ballot
missing	99. no answer
(IF VOTE_LE = 0, 2)	0. NAP (code 0, 2, 7 in VOTE_LE)

Recoding Syntax

```
do if (vote_le=0 or vote_le=2 or vote_le=8).
  compute PARTY_LR=0.
else.
  RECODE
  c20
  (17,18=1) (2,9,10,12 = 2) (1,5,6,7,14 = 3) (8,13,15 = 4) (3, 301=5) (4,11,16,19 = 6) (20=96) (977=97)
  (else=99) INTO PARTY_LR.
end if.
EXECUTE.
```

VARIABLE LABELS PARTY_LR "R: Party voted for in last general election: left-right (derived from nat_PRTY)".

VALUE LABELS PARTY_LR

0 "NAP (Code 0, 2, 8 in VOTE_LE)"

1 "Far left (communist etc.)"

2 "Left, center left"

3 "Center, liberal"

4 "Right, conservative"

5 "Far right (fascist etc.)"

6 "Other"

96 "Invalid ballot"

97 "Refused"

98 "Insufficient information to code into scheme"

99 "No answer"

.

ISSP 2016 Belgium

BE_ETHN1 – Country-specific: ethnic group 1

BE_ETHN2 – Country-specific: ethnic group 2

		English	Dutch	French
A6		Different population groups can be distinguished in our country. Choose one or two groups which you count yourself among.	In ons land kunnen verschillende bevolkingsgroepen onderscheiden worden. Kies één of twee groepen waartoe u zichzelf rekent.	Dans notre pays, on distingue différents groupes de population. Choisissez au maximum deux groupes auxquels vous vous identifiez.
	1	Belgians	Belgen	Belge
	2	Flemings	Vlamingen	Flamand
	3	Walloons	Walen	Wallon
	4	Brussels residents	Brusselaars	Bruxellois
	5	Other group 1 (specify)	Andere groep 1 (omschrijf)	Autre groupe auquel vous vous identifiez 1 (précisez)
	6	Other group 2 (specify)	Andere groep 2 (omschrijf)	Autre groupe auquel vous vous identifiez 2 (précisez)

Filter Variable(s) and Conditions: A6 ask all

Construction/Recoding:

Country Variable Codes/Construction Rules	→ ETHN1/2
1	1. Belgians
2	2. Flemings
3	3. Walloons
4	4. Brussels residents
5	5. Other
Missing	99. No answer

Recoding Syntax

```
do if (sysmis (a6_1) and sysmis (a6_2) and sysmis (a6_3) and sysmis (a6_4) and sysmis (a6_5) and sysmis (a6_6)).
```

```
  compute tel=99.
```

```
else.
```

```
  compute tel=0.
```

```
end if.
```

```
execute.
```

```
do if tel ne 99.
```

```
count tel=a6_1 a6_2 a6_3 a6_4 a6_5 a6_6 (1).
```

```
end if.
```

```
execute.
```

```
do if (sysmis (a6_1) and sysmis (a6_2) and sysmis (a6_3) and sysmis (a6_4) and sysmis (a6_5) and sysmis (a6_6)).
```

```
  compute be_ethn1=99.
```

```
  compute be_ethn2=99.
```

```
else if (a6_1=1 and a6_2=0 and a6_3=0 and a6_4=0 and a6_5=0 and a6_6=0).
```

```
  compute be_ethn1=1.
```

```
  compute be_ethn2=99.
```

```
else if (a6_1=0 and a6_2=1 and a6_3=0 and a6_4=0 and a6_5=0 and a6_6=0).
```

```
  compute be_ethn1=2.
```

```
  compute be_ethn2=99.
```

```
else if (a6_1=0 and a6_2=0 and a6_3=1 and a6_4=0 and a6_5=0 and a6_6=0).
```

```
  compute be_ethn1=3.
```

```
  compute be_ethn2=99.
```

```
else if (a6_1=0 and a6_2=0 and a6_3=0 and a6_4=1 and a6_5=0 and a6_6=0).
```

```
  compute be_ethn1=4.
```

```
  compute be_ethn2=99.
```

```
else if (a6_1=0 and a6_2=0 and a6_3=0 and a6_4=0 and a6_5=1 and a6_6=0).
```

```

    compute be_ethn1=5.
    compute be_ethn2=99.
else if (a6_1=0 and a6_2=0 and a6_3=0 and a6_4=0 and a6_5=0 and a6_6=1).
    compute be_ethn1=5.
    compute be_ethn2=99.
else if (a6_1=1 and a6_2=1 and a6_3=0 and a6_4=0 and a6_5=0 and a6_6=0).
    compute be_ethn1=1.
    compute be_ethn2=2.
else if (a6_1=1 and a6_2=0 and a6_3=1 and a6_4=0 and a6_5=0 and a6_6=0).
    compute be_ethn1=1.
    compute be_ethn2=3.
else if (a6_1=1 and a6_2=0 and a6_3=0 and a6_4=1 and a6_5=0 and a6_6=0).
    compute be_ethn1=1.
    compute be_ethn2=4.
else if (a6_1=1 and a6_2=0 and a6_3=0 and a6_4=0 and a6_5=1 and a6_6=0).
    compute be_ethn1=1.
    compute be_ethn2=5.
else if (a6_1=1 and a6_2=0 and a6_3=0 and a6_4=0 and a6_5=0 and a6_6=1).
    compute be_ethn1=1.
    compute be_ethn2=5.
else if (a6_1=0 and a6_2=1 and a6_3=1 and a6_4=0 and a6_5=0 and a6_6=0).
    compute be_ethn1=2.
    compute be_ethn2=3.
else if (a6_1=0 and a6_2=1 and a6_3=0 and a6_4=1 and a6_5=0 and a6_6=0).
    compute be_ethn1=2.
    compute be_ethn2=4.
else if (a6_1=0 and a6_2=1 and a6_3=0 and a6_4=0 and a6_5=1 and a6_6=0).
    compute be_ethn1=2.
    compute be_ethn2=5.
else if (a6_1=0 and a6_2=1 and a6_3=0 and a6_4=0 and a6_5=0 and a6_6=1).
    compute be_ethn1=2.
    compute be_ethn2=5.
else if (a6_1=0 and a6_2=0 and a6_3=1 and a6_4=1 and a6_5=0 and a6_6=0).
    compute be_ethn1=3.
    compute be_ethn2=4.
else if (a6_1=0 and a6_2=0 and a6_3=1 and a6_4=0 and a6_5=1 and a6_6=0).
    compute be_ethn1=3.
    compute be_ethn2=5.
else if (a6_1=0 and a6_2=0 and a6_3=1 and a6_4=0 and a6_5=0 and a6_6=1).
    compute be_ethn1=3.
    compute be_ethn2=5.
else if (a6_1=0 and a6_2=0 and a6_3=0 and a6_4=1 and a6_5=1 and a6_6=0).
    compute be_ethn1=4.
    compute be_ethn2=5.
else if (a6_1=0 and a6_2=0 and a6_3=0 and a6_4=1 and a6_5=0 and a6_6=1).
    compute be_ethn1=4.
    compute be_ethn2=5.
else if (a6_1=0 and a6_2=0 and a6_3=0 and a6_4=0 and a6_5=1 and a6_6=1).
    compute be_ethn1=5.
    compute be_ethn2=5.
else if (a6_1=0 and a6_2=0 and a6_3=0 and a6_4=0 and a6_5=0 and a6_6=0).
    compute be_ethn1=99.
    compute be_ethn2=99.
else.
    compute be_ethn1=6.
    compute be_ethn2=6.
end if.
execute.

```

VARIABLE LABELS BE_ETHN1 "Country specific ethnic group 1: Belgium".

VALUE LABELS BE_ETHN1

0 "NAP, other countries"

1 'Belgians'

2 'Flemings'

3 'Walloons'

4 'Brussels'

5 'Other'

6 '3 ethnic groups or more'

97 "Refused"
98 "Don't know"
99 "No answer".
execute.

VARIABLE LABELS BE_ETHN2 "Country specific ethnic group 2: Belgium".

VALUE LABELS BE_ETHN2

0 "NAP, other countries"
1 'Belgians'
2 'Flemings'
3 'Walloons'
4 'Brussels'
5 'Other'
6 '3 ethnic groups or more'
97 "Refused"
98 "Don't know"
99 "No answer".
execute.

ISSP 2016 Belgium

HOMPOP - How many persons in household

		English	Dutch	French
A10_4		INCLUDING YOURSELF, your partner (if you have one), your children (if any) and others (if any), how many people currently live in your household?	Met INBEGRIJ VAN UZELF, uw eventuele partner, eventuele kinderen en anderen, hoeveel mensen wonen er momenteel in uw huishouden?	Combien de personnes, Y COMPRIS VOUS, votre partenaire éventuel, vos enfants éventuels ou d'autres personnes vivent actuellement dans votre ménage ?
		Total number of members in your household	Totaal aantal leden in uw huishouden	Nombre total de personnes dans le ménage

Filter Variable(s) and Conditions: A10 ask all

Construction/Recoding:

Country Variable Codes/Construction Rules	→ HOMPOP
1	1. one person (only respondent)
15	highest
Missing	99. No answer

Recoding Syntax

```
RECODE
A10D
(1 thru 16= copy) (else = 99) into HOMPOP.
EXECUTE.
```

```
VARIABLE LABELS HOMPOP "How many persons in household".
VALUE LABELS HOMPOP
0 "Not a private household"
01 "One person (only respondent)"
02 "Two persons"
03 "Three persons"
04 "Four persons"
05 "Five persons"
06 "Six persons"
07 "Seven persons"
08 "Eight persons"
09 "Nine persons"
10 "Ten persons"
11 "Eleven persons"
12 "Twelve persons"
13 "Thirteen persons"
14 "Fourteen persons"
15 "Fifteen persons"
16 "Sixteen persons"
17 "Seventeen persons"
18 "Eighteen persons"
97 "Refused"
99 "No answer"
```

HHCHILDR - How many children in household

		English	Dutch	French
A10_2		INCLUDING YOURSELF, your partner (if you have one), your children (if any) and others (if any), how many people currently live in your household?	Met INBEGRIJ VAN UZELF, uw eventuele partner, eventuele kinderen en anderen, hoeveel mensen wonen er momenteel in uw huishouden?	Combien de personnes, Y COMPRIS VOUS, votre partenaire éventuel, vos enfants éventuels ou d'autres personnes vivent actuellement dans votre ménage ?
		Children aged 6 to 17 :	Kinderen tussen 6 en 17 jaar :	Enfant(s) de 6 à 17 ans :

Filter Variable(s) and Conditions: A10 ask all

Construction/Recoding:

Country Variable Codes/Construction Rules	→ HHCHILDR
0	0. no children
1	One child
5	highest
Missing	99. No answer

Recoding Syntax

```
DO IF A10d ne 0.
RECODE
A10B
(0 thru 10= copy) (else = 99) into HHCHILDR.
end if.
EXECUTE.
```

```
VARIABLE LABELS HHCHILDR "How many children in household: children between [school age] and 17 years of age".
```

```
VALUE LABELS HHCHILDR
```

```
0 "No children"
```

```
01 "One child"
```

```
02 "Two children"
```

```
03 "Three children"
```

```
04 "Four children"
```

```
05 "Five children"
```

```
06 "Six children"
```

```
07 "Seven children"
```

```
08 "Eight children"
```

```
96 "NAP (Code 0 in HOMPOP)"
```

```
97 "Refused"
```

```
99 "No answer"
```

```
.
```

HHTODD - How many toddlers in household

	English	Dutch	French
A10_3	INCLUDING YOURSELF, your partner (if you have one), your children (if any) and others (if any), how many people currently live in your household?	Met INBEGRIJ VAN UZELF, uw eventuele partner, eventuele kinderen en anderen, hoeveel mensen wonen er momenteel in uw huishouden?	Combien de personnes, Y COMPRIS VOUS, votre partenaire éventuel, vos enfants éventuels ou d'autres personnes vivent actuellement dans votre ménage ?
	Children aged up to and including 5 :	Kinderen tot en met 5 jaar :	Enfant(s) de 5 ans ou moins :

Filter Variable(s) and Conditions: A10 ask all

Construction/Recoding:

Country Variable Codes/Construction Rules	→ HHTODD
0	0. no toddlers
1	One toddler
3	highest
Missing	99. No answer

Recoding Syntax

```
DO IF A10d ne 0.
RECODE
A10c
(0 thru 8 = copy) (else=99) into HHTODD.
end if.
Execute.
```

```
VARIABLE LABELS HHTODD "How many toddlers in household: children up to [school age -1] years".
VALUE LABELS HHTODD
00 "No toddlers"
01 "One toddler"
02 "Two toddlers"
03 "Three toddlers"
04 "Four toddlers"
05 "Five toddlers"
06 "Six toddlers"
07 "Seven toddlers"
08 "Eight toddlers"
96 "NAP (Code 0 in HOMPOP)"
97 "Refused"
99 "No answer"
.
```

BE_RINC – Country-specific: personal income

		English	Dutch	French
C16		What is the average net monthly income of yourself and of your household?	Wat is het gemiddelde netto maandelijks inkomen van uzelf en van uw gezin?	Quel est, en moyenne, le montant de votre revenu net mensuel personnel et de votre ménage ?
	<i>Instr</i>	<i>By net monthly household income we mean the total earnings of all household members together, after tax deduction; everything included, such as salaries, professional income, dinner vouchers, child benefit, retirement pay, replacement benefits (accident, illness, unemployment), income from capital or real estate, etc.</i>	<i>Met het netto maandelijks gezinsinkomen bedoelen we het totaal van de inkomsten van alle gezinsleden samen, na aftrek van belastingen; alles inbegrepen zoals lonen en beroepsinkomsten, maaltijdcheques, kinderbijslag, pensioen, vervangings-uitkeringen (ongeval, ziekte, werkloosheid), inkomen uit kapitaal of onroerende goederen, enz.</i>	<i>Pour le revenu net mensuel de votre ménage tenez compte de toutes les rentrées d'argent de votre foyer, après déductions des taxes, c'est à dire: salaires et revenus professionnels, allocations familiales, pension de survie, pension alimentaire, revenus de remplacement (accident, mutuelle, chômage), produits éventuels de propriétés ou placements financiers, etc.</i>
	<i>instr</i>	<i>Approximately per month</i>	<i>Bij benadering per maand:</i>	<i>Approximatif par mois</i>
	<i>0</i>	<i>No income</i>	<i>Geen inkomen</i>	<i>Pas de revenu</i>
	<i>1</i>	<i>Income less than € 750</i>	<i>minder dan € 750</i>	<i>moins que € 750</i>
	<i>2</i>	<i>€ 750 up to € 1000</i>	<i>€ 750 tot € 1000</i>	<i>€ 750 à € 1000</i>
	<i>3</i>	<i>€ 1000 up to € 1250</i>	<i>€ 1000 tot € 1250</i>	<i>€ 1000 à € 1250</i>
	<i>4</i>	<i>€ 1250 up to € 1500</i>	<i>€ 1250 tot € 1500</i>	<i>€ 1250 à € 1500</i>
	<i>5</i>	<i>€ 1500 up to € 1750</i>	<i>€ 1500 tot € 1750</i>	<i>€ 1500 à € 1750</i>
	<i>6</i>	<i>€ 1750 up to € 2000</i>	<i>€ 1750 tot € 2000</i>	<i>€ 1750 à € 2000</i>
	<i>7</i>	<i>€ 2000 up to € 2250</i>	<i>€ 2000 tot € 2250</i>	<i>€ 2000 à € 2250</i>
	<i>8</i>	<i>€ 2250 up to € 2500</i>	<i>€ 2250 tot € 2500</i>	<i>€ 2250 à € 2500</i>
	<i>9</i>	<i>€ 2500 up to € 3000</i>	<i>€ 2500 tot € 3000</i>	<i>€ 2500 à € 3000</i>
	<i>10</i>	<i>€ 3000 up to € 3500</i>	<i>€ 3000 tot € 3500</i>	<i>€ 3000 à € 3500</i>
	<i>11</i>	<i>€ 3500 up to € 4000</i>	<i>€ 3500 tot € 4000</i>	<i>€ 3500 à € 4000</i>
	<i>12</i>	<i>€ 4000 up to € 5000</i>	<i>€ 4000 tot € 5000</i>	<i>€ 4000 à € 5000</i>
	<i>13</i>	<i>more than € 5000</i>	<i>meer dan € 5000</i>	<i>plus que € 5000</i>

Filter Variable(s) and Conditions: C16 ask all

Construction/Recoding: coded class midpoints in local currency and report classes offered to respondents.

SEE BELOW

Recoding Syntax

RECODE

c16a

(0=0)

(1=750)

(2=875)

(3=1125)

(4=1375)

(5=1625)

(6=1875)

(7=2125)

(8=2375)

(9=2750)

(10=3250)

(11=3750)

(12=4500)

(13=5000)

(else=999999) into BE_RINC.

Execute.

VARIABLE LABEL BE_RINC "Country specific personal income: Belgium".

VALUE LABELS BE_RINC

0 "No income"

0750 "Up to 750 EUR per month, net"

0875 "750-1.000 EUR"

1125 "1.000-1.250 EUR"

1375 "1.250-1.500 EUR"

1625 "1.500-1.750 EUR"
1875 "1.750-2.000 EUR"
2125 "2.000-2.250 EUR"
2375 "2.250-2.500 EUR"
2750 "2.500-3.000 EUR"
3250 "3.000-3.500 EUR"
3750 "3.500-4.000 EUR"
4500 "4.000-5.000 EUR"
5000 "More than 5.000 EUR per month, net"
999990 "NAP, all other countries"
999997 "Refused"
999998 "Don't know"
999999 "No answer"

ISSP 2016 Belgium

BE_INC – Country-specific: household income

		English	Dutch	French
C16_2		What is the average net monthly income of yourself and of your household?	Wat is het gemiddelde netto maandelijks inkomen van uzelf en van uw gezin?	Quel est, en moyenne, le montant de votre revenu net mensuel personnel et de votre ménage ?
	<i>Instr</i>	<i>By net monthly household income we mean the total earnings of all household members together, after tax deduction; everything included, such as salaries, professional income, dinner vouchers, child benefit, retirement pay, replacement benefits (accident, illness, unemployment), income from capital or real estate, etc.</i>	<i>Met het netto maandelijks gezinsinkomen bedoelen we het totaal van de inkomsten van alle gezinsleden samen, na aftrek van belastingen; alles inbegrepen zoals lonen en beroepsinkomsten, maaltijdcheques, kinderbijslag, pensioen, vervangings-uitkeringen (ongeval, ziekte, werkloosheid), inkomen uit kapitaal of onroerende goederen, enz.</i>	<i>Pour le revenu net mensuel de votre ménage tenez compte de toutes les rentrées d'argent de votre foyer, après déductions des taxes, c'est à dire: salaires et revenus professionnels, allocations familiales, pension de survie, pension alimentaire, revenus de remplacement (accident, mutuelle, chômage), produits éventuels de propriétés ou placements financiers, etc.</i>
	<i>instr</i>	<i>Approximately per month Household income</i>	<i>Bij benadering per maand: gezinsinkomen</i>	<i>Approximatif par mois Le revenu de votre ménage</i>
	<i>0</i>	<i>No income</i>	<i>Geen inkomen</i>	<i>Pas de revenu</i>
	<i>1</i>	<i>Income less than €750</i>	<i>minder dan €750</i>	<i>moins que €750</i>
	<i>2</i>	<i>€ 750 up to € 1000</i>	<i>€ 750 tot € 1000</i>	<i>€ 750 à € 1000</i>
	<i>3</i>	<i>€ 1000 up to € 1250</i>	<i>€ 1000 tot € 1250</i>	<i>€ 1000 à € 1250</i>
	<i>4</i>	<i>€ 1250 up to € 1500</i>	<i>€ 1250 tot € 1500</i>	<i>€ 1250 à € 1500</i>
	<i>5</i>	<i>€ 1500 up to € 1750</i>	<i>€ 1500 tot € 1750</i>	<i>€ 1500 à € 1750</i>
	<i>6</i>	<i>€ 1750 up to € 2000</i>	<i>€ 1750 tot € 2000</i>	<i>€ 1750 à € 2000</i>
	<i>7</i>	<i>€ 2000 up to € 2250</i>	<i>€ 2000 tot € 2250</i>	<i>€ 2000 à € 2250</i>
	<i>8</i>	<i>€ 2250 up to € 2500</i>	<i>€ 2250 tot € 2500</i>	<i>€ 2250 à € 2500</i>
	<i>9</i>	<i>€ 2500 up to € 3000</i>	<i>€ 2500 tot € 3000</i>	<i>€ 2500 à € 3000</i>
	<i>10</i>	<i>€ 3000 up to € 3500</i>	<i>€ 3000 tot € 3500</i>	<i>€ 3000 à € 3500</i>
	<i>11</i>	<i>€ 3500 up to € 4000</i>	<i>€ 3500 tot € 4000</i>	<i>€ 3500 à € 4000</i>
	<i>12</i>	<i>€ 4000 up to € 5000</i>	<i>€ 4000 tot € 5000</i>	<i>€ 4000 à € 5000</i>
	<i>13</i>	<i>more than € 5000</i>	<i>meer dan € 5000</i>	<i>plus que € 5000</i>

Filter Variable(s) and Conditions: C16 ask all

REMARK: Ask only if hompop > 1 or 99 (if hompop = 1, nat_inc = nat_rinc).

This rule was not followed, in fact f.ex. respondents living alone can have their earnings, but can also get a child allowance, alimentation money etc. The amounts for rinc and inc are just what we got from the respondents.

Construction/Recoding: coded class midpoints in local currency and report classes offered to respondents.

SEE BELOW

Recoding Syntax

RECODE

C16b

(0=0)

(1=750)

(2=875)

(3=1125)

(4=1375)

(5=1625)

(6=1875)

(7=2125)

(8=2375)

(9=2750)

(10=3250)

(11=3750)

(12=4500)

(13=5000)

(else=999999) into BE_INC.
Execute.

VARIABLE LABEL BE_INC "Country specific household income: Belgium".

VALUE LABELS BE_INC

0 "No income"
0750 "Up to 750 EUR per month, net"
0875 "750-1.000 EUR"
1125 "1.000-1.250 EUR"
1375 "1.250-1.500 EUR"
1625 "1.500-1.750 EUR"
1875 "1.750-2.000 EUR"
2125 "2.000-2.250 EUR"
2375 "2.250-2.500 EUR"
2750 "2.500-3.000 EUR"
3250 "3.000-3.500 EUR"
3750 "3.500-4.000 EUR"
4500 "4.000-5.000 EUR"
5000 "More than 5.000 EUR per month, net"
999990 "NAP, all other countries"
999997 "Refused"
999998 "Don't know"
999999 "No answer"

ISSP 2016 Belgium

MARITAL – Legal partnership status

	English	Dutch	French
A4	What is your current legal marital status?	Wat is uw huidige wettelijke burgerlijke staat?	Quel est votre état civil ?
	1. married	1. gehuwd	1. Marié-e
	2. civil partnership	2. wettelijk samenwonend	2. Cohabitant-e légal-e
	3. separated	3. feitelijk gescheiden	3. Séparé-e
	4. legally divorced	4. wettelijk gescheiden	4. Divorcé-e
	5. widowed (male/female)	5. weduwnaar/weduwe	5. Veuf ou veuve
	6. I have never been married or never had a civil partnership	6. ik ben nooit getrouwd of heb nooit wettelijk samengewoond	6. Je n'ai jamais été marié-e ou cohabitant-e légal-e

Filter Variable(s) and Conditions: A4 ask all

Construction/Recoding:

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

Recoding Syntax

RECODE

A4

(1 thru 6= copy) (else = 9) INTO MARITAL.

EXECUTE.

VALUE LABELS 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, single"

7 "Refused"

9 "No answer"

F_BORN – Father's country of birth

		English	Dutch	French
A5_3		In which country were you and your spouse or partner (if applicable) born, and in which country were your parents born?	In welk land zijn u en uw echtgeno(o)t(e)/partner (indien van toepassing) geboren, en in welk land zijn uw ouders geboren?	Quel est votre pays de naissance et celui de votre conjoint ou partenaire et dans quel pays sont nés vos parents ?
	1	1. Belgium	1. België	1. Belgique
	2	2. France	2. Frankrijk	2. France
	3	3. Italy	3. Italië	3. Italie
	4	4. Marocco	4. Marokko	4. Maroc
	5	5. The Netherlands	5. Nederland	5. Pays-Bas
	6	6. Turkey	6. Turkije	6. Turquie
	7	7. somewhere else (specify)	7. elders (omschrijf)	7. autre (specify)

Filter Variable(s) and Conditions: A5 ask all

Construction/Recoding: ISO3166-1

Recoding Syntax

Recode a5_3ISSP
(4 thru 998 = copy) (else=999) into f_born.
Execute.

Recode a5_4ISSP
(4 thru 998 = copy) (else=999) into m_born.
Execute.

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

004 "Afghanistan"
008 "Albania"
010 "Antarctica"
012 "Algeria"
016 "American Samoa"
020 "Andorra"
024 "Angola"
028 "Antigua and Barbuda"
031 "Azerbaijan"
032 "Argentina"
036 "Australia"
040 "Austria"
044 "Bahamas"
048 "Bahrain"
050 "Bangladesh"
051 "Armenia"
052 "Barbados"
056 "Belgium"
060 "Bermuda"
064 "Bhutan"
068 "Bolivia, Plurinational State of"
070 "Bosnia and Herzegovina"
072 "Botswana"
074 "Bouvet Island"
076 "Brazil"
084 "Belize"
086 "British Indian Ocean Territory"
090 "Solomon Islands"
092 "Virgin Islands, British"
096 "Brunei Darussalam"
100 "Bulgaria"
104 "Myanmar"
108 "Burundi"
112 "Belarus"

116 "Cambodia"
120 "Cameroon"
124 "Canada"
132 "Cape Verde"
136 "Cayman Islands"
140 "Central African Republic"
144 "Sri Lanka"
148 "Chad"
152 "Chile"
156 "China"
158 "Taiwan"
162 "Christmas Island"
166 "Cocos (Keeling) Islands"
170 "Colombia"
174 "Comoros"
175 "Mayotte"
178 "Congo"
180 "Congo, the Democratic Republic of the"
184 "Cook Islands"
188 "Costa Rica"
191 "Croatia"
192 "Cuba"
196 "Cyprus"
203 "Czech Republic"
204 "Benin"
208 "Denmark"
212 "Dominica"
214 "Dominican Republic"
218 "Ecuador"
222 "El Salvador"
226 "Equatorial Guinea"
231 "Ethiopia"
232 "Eritrea"
233 "Estonia"
234 "Faroe Islands"
238 "Falkland Islands (Malvinas)"
239 "South Georgia and the South Sandwich Islands"
242 "Fiji"
246 "Finland"
248 "Åland Islands"
250 "France"
254 "French Guiana"
258 "French Polynesia"
260 "French Southern Territories"
262 "Djibouti"
266 "Gabon"
268 "Georgia"
270 "Gambia"
275 "Palestine, State of"
276 "Germany"
288 "Ghana"
292 "Gibraltar"
296 "Kiribati"
300 "Greece"
304 "Greenland"
308 "Grenada"
312 "Guadeloupe"
316 "Guam"
320 "Guatemala"
324 "Guinea"
328 "Guyana"
332 "Haiti"
334 "Heard Island and McDonald Islands"
336 "Holy See (Vatican City State)"
340 "Honduras"
344 "Hong Kong"
348 "Hungary"
352 "Iceland"

356 "India"
360 "Indonesia"
364 "Iran, Islamic Republic of"
368 "Iraq"
372 "Ireland"
376 "Israel"
380 "Italy"
384 "Côte d'Ivoire"
388 "Jamaica"
392 "Japan"
398 "Kazakhstan"
400 "Jordan"
404 "Kenya"
408 "Korea, Democratic People's Republic of"
410 "Korea, Republic of"
414 "Kuwait"
417 "Kyrgyzstan"
418 "Lao People's Democratic Republic"
422 "Lebanon"
426 "Lesotho"
428 "Latvia"
430 "Liberia"
434 "Libya"
438 "Liechtenstein"
440 "Lithuania"
442 "Luxembourg"
446 "Macao"
450 "Madagascar"
454 "Malawi"
458 "Malaysia"
462 "Maldives"
466 "Mali"
470 "Malta"
474 "Martinique"
478 "Mauritania"
480 "Mauritius"
484 "Mexico"
492 "Monaco"
496 "Mongolia"
498 "Moldova, Republic of"
499 "Montenegro"
500 "Montserrat"
504 "Morocco"
508 "Mozambique"
512 "Oman"
516 "Namibia"
520 "Nauru"
524 "Nepal"
528 "Netherlands"
531 "Curaçao"
533 "Aruba"
534 "Sint Maarten (Dutch part)"
535 "Bonaire, Sint Eustatius and Saba"
540 "New Caledonia"
548 "Vanuatu"
554 "New Zealand"
558 "Nicaragua"
562 "Niger"
566 "Nigeria"
570 "Niue"
574 "Norfolk Island"
578 "Norway"
580 "Northern Mariana Islands"
581 "United States Minor Outlying Islands"
583 "Micronesia, Federated States of"
584 "Marshall Islands"
585 "Palau"
586 "Pakistan"

591 "Panama"
598 "Papua New Guinea"
600 "Paraguay"
604 "Peru"
608 "Philippines"
612 "Pitcairn"
616 "Poland"
620 "Portugal"
624 "Guinea-Bissau"
626 "Timor-Leste"
630 "Puerto Rico"
634 "Qatar"
638 "Réunion"
642 "Romania"
643 "Russian Federation"
646 "Rwanda"
652 "Saint Barthélemy"
654 "Saint Helena, Ascension and Tristan da Cunha"
659 "Saint Kitts and Nevis"
660 "Anguilla"
662 "Saint Lucia"
663 "Saint Martin (French part)"
666 "Saint Pierre and Miquelon"
670 "Saint Vincent and the Grenadines"
674 "San Marino"
678 "Sao Tome and Principe"
682 "Saudi Arabia"
686 "Senegal"
688 "Serbia"
690 "Seychelles"
694 "Sierra Leone"
702 "Singapore"
703 "Slovakia"
704 "Viet Nam"
705 "Slovenia"
706 "Somalia"
710 "South Africa"
716 "Zimbabwe"
724 "Spain"
728 "South Sudan"
729 "Sudan"
732 "Western Sahara"
740 "Suriname"
744 "Svalbard and Jan Mayen"
748 "Swaziland"
752 "Sweden"
756 "Switzerland"
760 "Syrian Arab Republic"
762 "Tajikistan"
764 "Thailand"
768 "Togo"
772 "Tokelau"
776 "Tonga"
780 "Trinidad and Tobago"
784 "United Arab Emirates"
788 "Tunisia"
792 "Turkey"
795 "Turkmenistan"
796 "Turks and Caicos Islands"
798 "Tuvalu"
800 "Uganda"
804 "Ukraine"
807 "Macedonia, the former Yugoslav Republic of"
818 "Egypt"
826 "United Kingdom"
831 "Guernsey"
832 "Jersey"
833 "Isle of Man"

834 "Tanzania, United Republic of"
840 "United States"
850 "Virgin Islands, U.S."
854 "Burkina Faso"
858 "Uruguay"
860 "Uzbekistan"
862 "Venezuela, Bolivarian Republic of"
876 "Wallis and Futuna"
882 "Samoa"
887 "Yemen"
891 "Yugoslavia"
894 "Zambia"
915 "Kosovo"
997 "Refused"
998 "Don't know"
999 "No answer"

ISSP 2016 Belgium

M_BORN – Mother's country of birth

		English	Dutch	French
A5_4		In which country were you and your spouse or partner (if applicable) born, and in which country were your parents born?	In welk land zijn u en uw echtgeno(o)t(e)/partner (indien van toepassing) geboren, en in welk land zijn uw ouders geboren?	Quel est votre pays de naissance et celui de votre conjoint ou partenaire et dans quel pays sont nés vos parents ?
	1	1. Belgium	1. België	1. Belgique
	2	2. France	2. Frankrijk	2. France
	3	3. Italy	3. Italië	3. Italie
	4	4. Marocco	4. Marokko	4. Maroc
	5	5. The Netherlands	5. Nederland	5. Pays-Bas
	6	6. Turkey	6. Turkije	6. Turquie
	7	7. somewhere else (specify)	7. elders (omschrijf)	7. autre (specify)

Filter Variable(s) and Conditions: A5 ask all

Construction/Recoding: ISO3166-1

Recoding Syntax

SEE ABOVE

ISSP 2016 Belgium

URBRURAL – Place of living: urban – rural

		English	Dutch	French
C21		Finally, how would you best describe the type of community you live in?	Tot slot, welke omschrijving geeft het best uw woonomgeving weer?	Pour terminer, comment décririez-vous le mieux l'endroit où vous vivez ?
	1	1. A big city	1. Een grote stad	1. Une grande ville
	2	2. The suburbs or outskirts of a big city	2. Een buitenwijk van een grote stad	2. La banlieue ou les environs d'une grande ville
	3	3. A medium-sized city or small town	3. Een middengrote of kleine stad	3. Une ville moyenne ou petite
	4	4. A country village	4. Een landelijke gemeente	4. Un village
	5	5. A farm or home in the countryside	5. Een boerderij of huis op het platteland	5. Une ferme ou une maison isolée dans la campagne

Filter Variable(s) and Conditions: C21 ask all

Construction/Recoding:

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

Recoding Syntax

RECODE

c21

(1 thru 5 = copy) (else = 9) INTO URBRURAL.

EXECUTE.

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

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"

.

BE_REG – Country specific: region

Note: NUTS2

Construction/Recoding:

Country Variable Codes/Construction Rules	→ BE_REG
10	10. Brussels
21	21. Antwerp
22	22. Limburg
23	23. East Flanders
24	24. Flemish Brabant
25	25. West Flanders
31	31. Brabant Walloon
32	32. Hainaut
33	33. Liège
34	34. Luxembourg
35	35. Namur
	99 NA
	00 Not available

Recoding Syntax

```
RECODE
```

```
nis
```

```
(21001 thru 21019=10) (23002 thru 24137=24) (11001 thru 13053=21) (71002 thru 73109=22) (31003 thru 38025=25) (41002 thru 46025=23)
```

```
(25005 thru 25124=31) (51004 thru 57095=32) (61003 thru 64076=33) (81001 thru 85047=34) (91005 thru 93090=35) INTO BE_REG.
```

```
EXECUTE .
```

```
VARIABLE LABEL BE_REG "Country specific region: Belgium".
```

```
VALUE LABELS BE_REG
```

```
0 "NAP, other countries"
```

```
10 "BE10 Brussels Capital Region"
```

```
21 "BE21 Antwerp"
```

```
22 "BE22 Limburg"
```

```
23 "BE23 East Flanders"
```

```
24 "BE24 Flemish Brabant"
```

```
25 "BE25 West Flanders"
```

```
31 "BE31 Brabant Walloon"
```

```
32 "BE32 Hainaut"
```

```
33 "BE33 Liege"
```

```
34 "BE34 Luxembourg"
```

```
35 "BE35 Namur"
```

```
9999 "No answer"
```

```
.
```


CASEID – ID No of respondent

```
compute CASEID_1=201600000000000 + (country*1000000).  
execute.  
compute CASEID=CASEID_1+ (issp16num*10).  
execute.
```

VARIABLE LABELS CASEID "ID Number of Respondent".

SUBSCASE – Case substitution flag

Recoding Syntax

```
compute subscase=0.  
execute.
```

```
VALUE LABELS SUBSCASE  
0 "No substitution in this survey"  
1 "Case from original sample"  
2 "Case substituted"
```

ISSP 2016 Belgium

DATEYR – year of interview

Note: YYYY

```
compute maand_ontvangst=xdate.month(date_status).  
EXECUTE.
```

```
RECODE  
maand_ontvangst  
(11 thru 12 = 2017) (1 thru 3=2018) INTO dateyr.  
EXECUTE.
```

```
VARIABLE LABELS DATEYR "Date of interview: year of interview; YYYY (four digits)".  
VALUE LABELS DATEYR  
2017 "Year 2017"  
2018 "Year 2018".
```

DATEMO – month of interview

Note: MM

```
RECODE  
maand_ontvangst  
(1 thru 12 = copy) INTO datemo.  
EXECUTE.
```

```
.  
VARIABLE LABELS DATEMO "Date of interview: month of interview: MM (two digits)".  
VALUE LABELS DATEMO  
01 "January"  
02 "February"  
03 "March"  
04 "April"  
05 "May"  
06 "June"  
07 "July"  
08 "August"  
09 "September"  
10 "October"  
11 "November"  
12 "December"  
.
```

DATEDY – day of interview

Note: DD

```
compute dag_ontvangst=XDATE.MDAY(date_status).  
EXECUTE.
```

```
RECODE  
dag_ontvangst  
(1 thru 31 = copy) INTO datedy.  
EXECUTE.
```

```
VARIABLE LABELS DATEDY "Date of interview: day of interview: DD (two digits)".  
VALUE LABELS DATEDY  
01 " "  
31 " "  
.
```

WEIGHT – Weighting factor

<p><i>Design weight to adjust for unequal selection probabilities</i></p>	<p>No</p>	<p><input checked="" type="checkbox"/> [X]</p>
<p><i>Weight to adjust for non-response bias</i></p>	<p>No</p> <p>Yes</p>	<p>[]</p> <p><input checked="" type="checkbox"/> → <input type="checkbox"/> In order to deliver one integrated harmonized data file for Belgium post stratification weights were calculated based upon age (three age groups: 18-39; 40-59; 60+), sex, and geographical classification (NUTS1 Flemish Region, Walloon Region, Brussels Capital Region). These characteristics are known for all sampled units and the population distributions are published by the Belgian Institute for National Statistics (Statbel). The age-sex distribution in each region is reproduced by the weights as well as the distribution over the regions.</p> <p>The result of this weighting procedure in combination with the sampling design is that the weights for respondents of the Brussels Capital Region are much smaller than the weights for the respondents of the Flemish and Walloon regions.</p> <p>The use of adequate software is always necessary when analysing data with weights, but with these data it is vitally important when comparing the regions or analysing only one region separately.</p>
<p><i>Are the final weights rescaled to net sample size (thus weighted sample size=unweighted sample size)?</i></p>	<p>No</p> <p>Yes</p>	<p>[] → <input type="checkbox"/> please specify target population represented by sum of all case weights</p> <hr/> <p><input checked="" type="checkbox"/> [X]</p> <p>The weights were scaled to make the weighted sample size equal to the unweighted sample size.</p>
<p><i>Note</i></p>		

MODE – Administrative mode of data-collection

Note: mixed-mode web/postal

Construction/Recoding:

Country Variable Codes/Construction Rules	→ MODE
34	34. SC, mailed to, mailed back by R
50	50. web questionnaire

IF (methode=1) MODE = 50.

IF (methode=2) MODE = 34.

EXECUTE.

ISSP 2016 Belgium