

Finland

ISSP 2007 Finland

Please name the ISSP module which the documentation refers to (e.g., "Work Orientations III / ISSP2005"):

Leisure and Sports / ISSP 2007

Please name your country:

Finland

SEX - Sex of respondent

	National Language	English Translation
<i>Question no. and text</i>	1. Oletteko:	1.Are You:
<i>Codes/ Categories</i>	1. Mies	1. Male
	2. Nainen	2. Female
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	The difference in frequencies between variables 'k1' and 'sex' is due to the fact that variable 'sex' is constructed by Statistics Finland from register data.	

SEX - Sex of respondent

	National Language	English Translation
<i>Question no. and text</i>	1. Är Ni:	1. Are You:
<i>Codes/ Categories</i>	1. Man	1. Male
	2. Kvinna	2. Female
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	The difference in frequencies between variables 'k1' and 'sex' is due to the fact that variable 'sex' is constructed by Statistics Finland from register data.	

Construction/Recoding:

Country Variable Codes (in translation)	→ SEX
1. Male	1. Male
2. Female	2. Female
- not used -	9. No answer, refused

AGE - Age of respondent

	National Language	English Translation
<i>Question no. and text</i>	2. Minä vuonna olette syntyneet?	2 Year of birth?
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	The difference in frequencies between variables 'k2' and 'age' is due to the fact that variable 'age' is constructed by Statistics Finland from register data.	

AGE - Age of respondent

	National Language	English Translation
<i>Question no. and text</i>	2. Vilket år är Ni född?	2 Year of birth?
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	The difference in frequencies between variables 'k2' and 'age' is due to the fact that variable 'age' is constructed by Statistics Finland from register data.	

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>	1992	[15]
	1932	[74]
	- not used -	99. No answer, refused

Optional: Recoding Syntax

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MARITAL - R: Marital status

	National Language	English Translation
<i>Question no. and text</i>	3. Oletteko tällä hetkellä: Valitkaa vain yksi vaihtoehto.	3. At the moment, are You Please circle only one answer
<i>Codes/ Categories</i>	1. Naimaton	1. Single
	2. Avioliitossa tai rekisteröidyssä parisuhteessa	2. Married or in registered partnership
	3. Avoliitossa	3. Cohabiting (= living together as married)
	4. Asumuserossa	4. Separated
	5. Eronnut	5. Divorced
	6. Leski	6. Widowed
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

MARITAL - R: Marital status

	National Language	English Translation
<i>Question no. and text</i>	3. Är Ni för närvarande: Ringa in bara ett alternativ.	3. At the moment, are You: Please circle only one answer
<i>Codes/ Categories</i>	1. Ogift	1. Single
	2. Gift eller part i ett registrerat partnerskap	2. Married or in registered partnership
	3. Samboende	3. Cohabiting (= living together as married)
	4. Separerad	4. Separated
	5. Frånskild	5. Divorced
	6. Änka/änkling	6. Widowed
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Construction/Recoding:

Country Variable Codes/Construction Rules	→ Marital
2. Married	1. Married, living with legal spouse
6. Widowed	2. Widowed
5. Divorced	3. Divorced
4. Separated	4. Separated (married but separated / not living with legal spouse)
1. Single 3. Living as married	5. "FI: Never married/Not married"
- not used (missing values) -	9. No answer, refused

Optional: Recoding Syntax

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RECODE k3 (1, 3= 5) (2 = 1) (4 = 4) (5 = 3) (6 = 2) (sysmis = 9) into Marital
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ISSP 2007 Finland

COHAB – R: Steady life-partner

	National Language	English Translation
<i>Question no. and text</i>	4a. Asutteko nykyisin yhdessä puolison tai vakituisen elämäkumppanin kanssa?	4a. Are you at the moment cohabiting with a spouse or steady partner?
<i>Codes/ Categories</i>	1. Kyllä	1. Yes
	2. Ei	.2 No
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

COHAB – R: Steady life-partner

	National Language	English Translation
<i>Question no. and text</i>	4a. Bor Ni för närvarande tillsammans med Er maka/make eller en annan partner?	4a. Are you at the moment cohabiting with a spouse or steady partner?
<i>Codes/ Categories</i>	1. Ja	1. Yes
	2. Nej	2. No
<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	→COHAB
1. Yes	1. Yes
2. No	2. No
- not used - (missing values)	9. No answer, refused
IF (k3 = 2) COHAB = 0 (= those who are married)	0. NAP (living together with spouse - Code 1 in MARITAL, no partner)

Optional: Recoding Syntax

RECODE k4a (1 = 1) (2 = 2) (missing = 9) INTO cohab . IF (k3 = 2) cohab = 0 . (married in question k3) IF (k3 = 3) cohab = 1 . (cohabiting in question k3)
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EDUCYRS - R: Education I: years in school

	National Language	English Translation
<i>Question no. and text</i>	29. Kuinka monta vuotta olette käynyt koulua tai opiskellut kaiken kaikkiaan (mukaan lukien mahdolliset yliopisto-opinnot ja pois lukien työharjoittelut)? Vastatkaa, vaikka opiskelisitte vielä ja rastittakaa opiskelupaikkaa kuvaava vaihtoehto.	29. How many years have you gone to school or studied altogether (including possible university studies but excluding work placement)? Please respond even if You are still studying and circle the appropriate option.
<i>Codes/ Categories</i>	(Question 29b) 1 Opiskelen vielä peruskoulussa, lukiossa tai alemman asteen ammattitutkintoa	(Question 29b) 1 I'm still studying at primary school or secondary school (general /vocational)
	(Question 29b) 2 Opiskelen vielä ammattikorkeakoulussa tai yliopistossa	(Question 29b) 2 I'm still studying at polytechnic or university
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	Question 29b is not numbered in the questionnaire. Alternatives 1 and 2 (still at school/college/university) are given separately with question 29. The alternative 1 refers to ongoing primary and secondary education, alternative 2 to ongoing first stage of tertiary education.	

EDUCYRS - R: Education I: years in school

	National Language	English Translation
<i>Question no. and text</i>	29. Hur många år totalt har Ni gått i skola eller studerat (medräknat eventuella universitetsstudier och borträknat arbetspraktik)? Svvara också om Ni ännu studerar och kryssa för det alternativ som beskriver studieplatsen.	29. How many years have you gone to school or studied altogether (including possible university studies but excluding work placement)? Please respond even if You are still studying and circle the appropriate option.
<i>Codes/ Categories</i>	(Question 29b) 1 Jag studerar ännu i grundskolan, gymnasium eller för yrkesexamen på lägre nivå	(Question 29b) 1 I'm still studying at primary school or secondary school (general /vocational)
	(Question 29b) 2 Jag studerar ännu vid yrkeshögskola eller universitet	(Question 29b) 2 I'm still studying at polytechnic or university
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	Question 29b is not numbered in the questionnaire. Alternatives 1 and 2 (still at school/college/university) are given separately with question 29. The alternative 1 refers to ongoing primary and secondary education, alternative 2 to ongoing first stage of tertiary education.	

Filter Variable(s) and Conditions:

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

Country Variable Codes/Construction Rules	→ EDUCYRS
1	[1]
40	[40]
IF (k28a = 1 OR k29b = 1) EDUCYRS = 95.	95. Still at school
IF (k29b = 2) EDUCYRS = 96.	96. Still at College/University
- not used -	97. No formal schooling
- not used -	98. Don't know
- not used - (missing values)	99. No answer, refused
- not used -	00. NAV

Optional: Recoding Syntax

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COMPUTE educyrs = k29 .
IF (k28a = 1 OR k29b = 1) educyrs = 95 .
IF (k29b = 2) educyrs = 96 .
IF missing(educyrs) educyrs = 99 .
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DEGREE – R: Education II: categories

	National Language	English Translation
<i>Question no. and text</i>	28a. Mikä on koulutuksenne?	28a. What is your education?
<i>Codes/ Categories</i>	1. Vielä koulussa (peruskoulu, lukio, ammattikoulu tai -kurssi, opisto)	1. Still at school (primary or secondary school, vocational school / course / institute)
	2. Kansakoulu	2. Primary education
	3. Peruskoulu	3. Primary and lower secondary education
	4. Ammattikoulu tai -kurssi	4. Vocational school or course
	5. Lukio tai ylioppilas	5. General upper secondary education or certificate
	6. Opistotason ammatillinen koulutus	6. Vocational post-secondary non-tertiary education
	7. Ammattikorkeakoulu	7. Polytechnic
	8. Korkeakoulu, alemman asteen tutkinto	8. University, lower academic degree (B.A.)
	9. Korkeakoulu, ylemmän asteen tutkinto	9. University, higher academic degree (M.A.)
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

DEGREE – R: Education II: categories

	National Language	English Translation
<i>Question no. and text</i>	28a. Vilken utbildning har Ni?	28a. What is your education?
<i>Codes/ Categories</i>	1. Fortfarande i skolan (grundskola, gymnasium, yrkesskola eller -kurs, institut)	1. Still at school (primary or secondary school, vocational school/course/institute)
	2. Folkskola	2. Primary education
	3. Grundskola	3. Primary and lower secondary education
	4. Yrkesskola eller .kurs	4. Vocational school or course
	5. Gymnasium eller student	5. General upper secondary education or certificate
	6. Yrkesutbildning på institutnivå	6. Vocational post-secondary non-tertiary education
	7. Yrkeshögskola	7. Polytechnic
	8. Högskola, examen på lägre nivå	8. University, lower academic degree (B.A.)
	9. Högskola, examen på högre nivå	9. University, higher academic degree (M.A.)
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		

<i>Note</i>	
Filter Variable(s) and Conditions:	

Construction/Recoding:

Country Variable Codes/Construction Rules	→DEGREE
1. Still at school (primary or secondary school, vocational school/course/institute)	0. No formal qualification
2. Primary education 3 Primary and lower secondary education	1. Lowest formal qualification attainable
4. Vocational school or course	2. Qualifications which are above the lowest qualification, but below the usual entry requirement for universities (intermediary secondary completed)
5. General upper secondary education or certificate	3. (Usual) Entry requirement for universities (higher secondary completed: the German Abitur, the French Bac, English A-level, etc.)
6. Vocational post-secondary non-tertiary education 7. Polytechnic	4. Qualifications which are above the higher secondary level, but below a full university degree
8. University, lower academic degree (BA) 9. University, higher academic degree (MA)	5. University degree completed
- not used - (missing values)	9. No answer

Optional: Recoding Syntax

RECODE k28a (1 = 0) (2, 3 = 1) (4 = 2) (5 = 3) (6, 7 = 4) (8, 9 = 5) (sysmis = 9) into DEGREE

nat_DEGR - Country-specific degrees of education

	National Language	English Translation
<i>Question no. and text</i>	28a. Mikä on koulutuksenne?	28a. What is your education?
<i>Codes/ Categories</i>	1. Vielä koulussa (peruskoulu, lukio, ammattikoulu tai -kurssi, opisto)	1. Still at school (primary or secondary school, vocational school/course/institute)
	2. Kansakoulu	2. Primary education
	3. Peruskoulu	3. Primary and lower secondary education
	4. Ammattikoulu tai -kurssi	4. Vocational school or course
	5. Lukio tai ylioppilas	5. General upper secondary education or certificate
	6. Opistotason ammatillinen koulutus	6. Vocational post-secondary non-tertiary education
	7. Ammattikorkeakoulu	7. Polytechnic
	8. Korkeakoulu, alemman asteen tutkinto	8. University, lower academic degree (BA)
	9. Korkeakoulu, ylemmän asteen tutkinto	9. University, higher academic degree (MA)
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

nat_DEGR - Country-specific degrees of education

	National Language	English Translation
<i>Question no. and text</i>	28a. Vilken utbildning har Ni?	28a. What is your education?
<i>Codes/ Categories</i>	1. Fortfarande i skolan (grundskola, gymnasium, yrkesskola eller .kurs, institut)	1. Still at school (primary or secondary school, vocational school/course/institute)
	2. Folkskola	2. Primary education
	3. Grundskola	3. Primary and lower secondary education
	4. Yrkesskola eller .kurs	4. Vocational school or course
	5. Gymnasium eller student	5. General upper secondary education or certificate
	6. Yrkesutbildning på institutnivå	6. Vocational post-secondary non-tertiary education
	7. Yrkehögskola	7. Polytechnic
	8. Högskola, examen på lägre nivå	8. University, lower academic degree (BA)
	9. Högskola, examen på högre nivå	9. University, higher academic degree (MA)
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		

<i>Note</i>	
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Filter Variable(s) and Conditions:

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Construction/Recoding:

Country Variable Codes/Construction Rules	→ nat_DEGR

Optional: Recoding Syntax

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ISSP 2007 Finland

WRKST - Current employment status, main source of living

	National Language	English Translation
<i>Question no. and text</i>	30a. Mikä seuraavista vaihtoehtoista sopii Teidän elämäntilanteeseenne?	30a. Which of the following best describes your current situation?
<i>Codes/ Categories</i>	1. Kokopäivätyössä (yli 35 tuntia viikossa)	1. Employed full time (over 35 hrs / week)
	2. Puolipäivätyössä (15- 34 tuntia viikossa)	2. Employed half-time (15 - 34 hrs / week)
	3. Osa-aikatyössä (alle 15 tuntia viikossa)	3. Employed part-time (under 15 hrs / week)
	4. Avustava perheenjäsen perheyrityksessä	4. Helping family member
	5. Työtön	5. Unemployed
	6. Opiskelija tai koululainen	6. Student or at school
	7. Eläkkeellä iän tai työvuosien perusteella	7. Retired (based on old age or years of service)
	8. Eläkkeellä muusta syystä	8. Retired for other reasons
	9. Hoitaa kotitaloutta	9. Looks after family/home, homemaker
	10. Varusmies- tai siviilipalveluksessa	10. In obligatory military or alternative civilian/non-military service.
	11. Vanhempainlomalla	11. On parental leave
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

WRKST - Current employment status, main source of living

	National Language	English Translation
<i>Question no. and text</i>	30a. Vilket av följande alternativ passar in i Er livssituation?	30a. Which of the following best describes your current situation?
<i>Codes/ Categories</i>	1. Heltidsarbete (över 35 timmar i veckan)	1. Employed. full time (over 35 hrs / week)
	2. Halvdagsarbete (15.34 timmar i veckan)	2. Employed half-time (15 - 34 hrs / week)
	3. Deltidsarbete (under 15 timmar i veckan)	3. Employed part-time (under 15 hrs / week)
	4. Företagarfamiljemedlem	4. Helping family member
	5. Arbetslös	5. Unemployed
	6. Studerande eller skolelev	6. Student or at school
	7. Pensionerad på basis av ålder eller arbetsår	7. Retired (based on old age or years of service)
	8. Pensionerad av annan orsak	8. Retired for other reasons
	9. Sköter hushållet	9. Looks after family/home, homemaker
	10. Gör värnplikt eller civiltjänst	10. In obligatory military or alternative civilian/non-military service.
	11. Föräldraledig	11. On parental leave
<i>Interviewer Instruction</i>		
<i>Translation</i>		

Note	
Note	

Filter Variable(s) and Conditions:

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Construction/Recoding:

Country Variable Codes/Construction Rules	→WRKST
1. Empl. full time (over 35 hrs / week)	1. Empl. full time
2. Empl. half time (15 - 34 hrs / week)	2. Empl. part time
3. Empl. part time (under 15 hrs / week)	3. Empl. < part time / temp. out of work
4. Helping family member	4. Helping family member
5. Unemployed	5. Unemployed
6. Student or at school	6. Student / in school / in vocat. training
7. Retired (based on old age or years of service)	7. Retired
8. Retired for other reasons	
9. Looks after family/home, homemaker	8. Housewife / home duties
- not used -	9. Permanently disabled
10. In military or alternative civilian/non-military service	10. Others not in labour force
11. On parental leave	
- not used -	98. Don't know
- not used - (missing values)	99. No answer
- not used -	0. NAV

Optional: Recoding Syntax

RECODE k30a (1 = 1) (2 = 2) (3 = 3) (4 = 4) (5 = 5) (6 = 6) (7, 8 = 7)(9 = 8) (10, 11 = 10) (sysmis = 99) into WRKST
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WRKHRS - Weekly working hours

	National Language	English Translation
<i>Question no. and text</i>	33. Mikä on säännöllinen viikoittainen työaika keskimäärin?	33. How many hours do you usually work in an average week?
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	In 2007 I have not used 'wrkst' as a filter variable for this question, because respondents having values 6, 7 or 10 in 'wrkst' can also go to work to some extent. In the Finnish data values 96 and above are coded as missing values.	

WRKHRS - Weekly working hours

	National Language	English Translation
<i>Question no. and text</i>	33. Vilken är Er ordinarie arbetstid per vecka i genomsnitt?	33. How many hours do you usually work in an average week?
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	In 2007 I have not used 'wrkst' as a filter variable for this question, because respondents having values 6, 7 or 10 in 'wrkst' can also go to work to some extent. In the Finnish data values 96 and above are coded as missing values.	

Filter Variable(s) and Conditions:

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

Country Variable Codes/Construction Rules	→WRKHRS
3	[3]
90	[90]
96	96. 96 hrs and more
- not used -	97. Refused
- not used -	98. Don't know, cant say, varies too much
- not used - (missing values)	99. No answer
- not used -	00. NAV, NAP (currently not in labour force – Code 5-10 in WRKST)

Optional: Recoding Syntax

ISSP 2007 Finland

ISCO88 - R: 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.

	National Language	English Translation
<i>Question no. and text</i>	31a. Mikä on Teidän nykyinen tai viimeisin ammattinne tai ammatti, jota opiskelette parhaillaan?	31a. What is your current or latest occupation or the occupation you are currently studying for?
<i>Codes/ Categories deviating from ISCO88 / ISCO88-COM</i>	2470. Julkisen hallinnon valmistelu- ja esittelytehtävissä toimivat ylemmät toimihenkilöt	2470. Public service administrative professionals
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	Item 2470 comes from ISCO88 - COM classification. Variable isco88 is constructed from open ended question 31a by the fieldwork institute.	
<i>Use of ISCO</i>	ISCO88 (ILO) ISCO88-COM (EU variant) Other ISCO88 variant	→please specify _____

	National Language	English Translation
<i>Question no. and text</i>	31a. Vilket är Ert nuvarande eller senaste yrke eller det yrke som Ni för närvarande studerar till?	31a. What is your current or latest occupation or the occupation you are currently studying for?

<i>Codes/ Categories deviating from ISCO88 / ISCO88-COM</i>	2470. Julkisen hallinnon valmistelu- ja esittelytehtävissä toimivat ylemmät toimihenkilöt *)	2470. Public service administrative professionals
<i>Interviewer Instruction</i>		
<i>Translation Note</i>	*) Value labels for this variable are only in Finnish, not in Swedish.	
<i>Note</i>	Item 2470 comes from ISCO88 - COM classification. Variable isco88 is constructed from open ended question 31a by the Fielwork institute.	
<i>Use of ISCO</i>	ISCO88 (ILO) ISCO88-COM (EU variant) Other ISCO88 variant → please specify _____	

Filter Variable(s) and Conditions:

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Construction/Recoding:

Country Variable Codes/ Construction Rules	→ ISCO88
- not used -(inadequately described)	9996. Not classif; inadeq described
- not used -	9997. Refused
- not used -	9998. Dont know
- not used - (missing values)	9999. NA
- not used - (never had a job)	0000. NAP,NAV

Optional: Recoding Syntax

* isco88 is converted into four digit numbers.

IF (isco88 < 9996) isco88 = 10 * isco88 .

IF (k40a = 6) isco88 = 0 . (never had a job)

IF missing(isco88) isco88 = 9999 .(missing values)

WRKSUP - Supervises others at work

	National Language	English Translation
<i>Question no. and text</i>	38. Onko Teillä nykyisessä työssänne alaisia (tai työntekijöitä), siis sellaisia, jotka ovat vastuussa työstään suoraan teille? Jos ette ole työssä, vastatkaa viimeisimmän työnne mukaan.	38. In your current work, do you supervise any other employees, i.e., are there people who are directly responsible to you? If not currently working, please answer according to your last job.
<i>Codes/ Categories</i>	1. Kyllä	1. Yes
	2. Ei	2. No
	3. En ole koskaan ollut työssä	3. Never had a job
	8. En osaa sanoa	8. Can't say
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

WRKSUP - Supervises others at work

	National Language	English Translation
<i>Question no. and text</i>	38. Har Ni i Ert nuvarande arbete underordnade (eller anställda), dvs. sådana som direkt är ansvariga för sitt arbete gentemot Er? Om Ni inte arbetar, svara enligt Er senaste anställning.	38. In your current work, do you supervise any other employees, i.e., are there people who are directly responsible to you? If not currently working, please answer according to your last job.
<i>Codes/ Categories</i>	1. Ja	1. Yes
	2. Nej	2. No
	3. Jag har aldrig arbetat	3. Never had a job
	8. Kan inte säga	8. Can't say
<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	→WRKSUP
1. Yes	1. Yes, supervises
2. No	2. No, don't supervise
- not used -	7. Refused
8. Can't say	8. Don't know
- not used - (missing values)	9. No answer
3. Never had a job	0. NAP (Never had a job)

Optional: Recoding Syntax

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COMPUTE wrksup = k38 .  
RECODE wrksup (3 = 0, sysmis = 9) .
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ISSP 2007 Finland

WRKTYPE - R: Working for private sector, public sector or self-employed

	National Language	English Translation
<i>Question no. and text</i>	40a. Onko työnantajanne valtio, kunta, valtionyritys vai yksityinen? Jos ette ole tällä hetkellä työssä vastatkaa viimeisimmän työsuhteen mukaan.	40a. Is your employer the state, a municipality, a state-owned enterprise or a private enterprise? If you are currently not working please answer according to the last job.
<i>Codes/ Categories</i>	1. Valtio	1. The state
	2. Kunta tai kuntainliitto	2. Municipality or federation of municipalities
	3. Julkinen yritys	3. Publicly-owned enterprise
	4. Yksityinen (tai oma) yritys	4. Private enterprise (or an enterprise owned by the respondent)
	5. Muu työnantaja	5. Other employer
	6. En ole koskaan ollut työssä	6. Never had a job
	8. En osaa sanoa	9. Can't say
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

WRKTYPE - R: Working for private sector, public sector or self-employed

	National Language	English Translation
<i>Question no. and text</i>	40a. Är Er arbetsgivare staten, en kommun, ett statligt företag eller ett privat företag? Om Ni inte arbetar svara enligt det senaste anställningsförhållandet.	40a. Is your employer the state, a municipality, a state-owned enterprise or a private enterprise? If you are currently not working please answer according to the last job.
<i>Codes/ Categories</i>	1. Staten	1. The state
	2. Kommun eller kommunförbund	2. Municipality or federation of municipalities
	3. Offentligt företag	3. Publicly-owned enterprise
	4. Privat (eller eget) företag	4. Private enterprise (or an enterprise owned by the respondent)
	5. Annan arbetsgivare	5. Other employer
	6. Jag har aldrig arbetat	6. Never had a job
	8. Kan inte säga	9. Can't say
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→WRKTYPE
1. The state	1. Works for government
2. Municipality or a federation of municipalities	
3. Publicly-owned enterprise	2. Works for publicly owned firm
4. Private enterprise (or an enterprise owned by the respondent)	3. Private firm, others (does not work for government or publicly owned firm, and not self employed)
5. Other employer	
IF (k35a > 1) WRKTYPE = 4. (In the Finnish questionnaire question 35a asks if respondent is self-employed.)	4. Self employed
8. Can't say	9. NA, DK
6. Never had a job	0. NAP, NAV

Optional: Recoding Syntax

RECODE k40a (1, 2 = 1) (3 = 2) (4, 5 = 3) (6 = 0) (8 = 9) (missing = 9) INTO WRKTYPE . IF (k35a > 1) WRKTYPE = 4 . (= self-employed)

NEMPLOY - (If self employed) Number of employees

	National Language	English Translation
<i>Question no. and text</i>	35b. Kuinka monta vakituiseissa työsuhteessa olevaa työntekijää yrityksessänne on?	35b. How many employees on permanent contracts does your company/enterprise have?
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

NEMPLOY - (If self employed) Number of employees

	National Language	English Translation
<i>Question no. and text</i>	35b. Hur många ordinarie anställda har Ert företag?	35b. How many employees on permanent contracts does your company/enterprise have?
<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	→NEMPLOY
1	[1]
70	[70]
IF (k35a > 1 AND MISSING(k35b)) nemploy = 9995 .	9995. No employee
- not used -	9997. Refused
- not used -	9998. Don't know
IF (wrktype = 4 & nemploy = 0) nemploy = 9999 ..	9999. No answer
IF (wrktype < 4) nemploy = 0 .	0. NAV, NAP (Code 0, 1-3 in WRKTYPE)

Optional: Recoding Syntax

IF (k35a > 1 AND k35b > 0) nemploy = k17b .	(self-employed with employees)
IF (k35a > 1 AND (missing(k35b)) nemploy = 9995 .	(self-employed no employees)
IF (k35a = 1) nemploy = 0 .	(wage earner)
IF (wrktype = 4 & nemploy = 0) nemploy = 9999 .	(missing values)

ISSP 2007 Finland

UNION - Is/was respondent member of a (trade) union?

	National Language	English Translation
<i>Question no. and text</i>	41. Oletteko jonkin ammattiliiton jäsen?	23. Are you a member of a trade union?
<i>Codes/ Categories</i>	1. Olen tällä hetkellä jäsen	1. Yes, I'm currently a member
	2. Olen ollut jäsen, en ole enää	2. No, but have been in the past
	3. En ole koskaan ollut jäsen	3. No, have never been a member
<i>Interviewer Instructions</i>		
<i>Translation Note</i>		
<i>Note</i>		

UNION - Is/was respondent member of a (trade) union?

	National Language	English Translation
<i>Question no. and text</i>	41. Är Ni medlem i något fackförbund?	23. Are you a member of a trade union?
<i>Codes/ Categories</i>	1. Är medlem för närvarande	1. Yes, I'm currently a member
	2. Har varit medlem, men är inte längre	2. No, but have been in the past
	3. Har aldrig varit medlem	3. No, have never been a member
<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, I'm currently a member	1. Currently member
2. No, but have been in the past	2. Once member, not now
3. No, have never been a member	3. Never member
- not used -	8. Don't know
- not used - (missing values)	9. No answer
- not used -	0. NAP, NAV

Optional: Recoding Syntax

RECODE k41 (1 = 1) (2 = 2) (3 = 3) (sysmis = 9) INTO union.

SPWRKST – Spouse/partner: current employment status, main source of living

	National Language	English Translation
<i>Question no. and text</i>	30b. Jos olette tällä hetkellä avo- tai avioliitossa tai rekisteröidyssä parisuhteessa, mikä vaihtoehdoista sopii puolisonne elämäntilanteeseen?	30b. If you are currently married or cohabiting or in a registered partnership which of, the following best describes the situation of your spouse?
<i>Codes/ Categories</i>	1. Kokopäivätyössä (yli 35 tuntia viikossa)	1. Employed. full time (over 35 hrs / week)
	2. Puolipäivätyössä (15 - 34 tuntia viikossa)	2. Employed half-time (15 - 34 hrs / week)
	3. Osa-aikatyössä (alle 15 tuntia viikossa)	3. Employed part-time (under 15 hrs / week)
	4. Avustava perheenjäsen perheyrytyksessä	4. Helping family member
	5. Työtön	5. Unemployed
	6. Opiskelija tai koululainen	6. Student or at school
	7. Eläkkeellä iän tai työvuosien perusteella	7. Retired (based on old age or years of service)
	8. Eläkkeellä muusta syystä	8. Retired for other reasons
	9. Hoitaa kotitaloutta	9. Looks after family/home, homemaker
	10. Varusmies- tai siviilipalveluksessa	10. In obligatory military or alternative civilian/non-military service.
	11. Vanhempainlomalla	11. On parental leave
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

SPWRKST – Spouse/partner: current employment status, main source of living

	National Language	English Translation
<i>Question no. and text</i>	30b. Om Ni för närvarande är gift, samboende eller part i ett registrerat partnerskap, vilket av alternativen passar in på Er makes/makas/sambos/ parts livssituation?	30b. If you are currently married or cohabiting or in a registered partnership which of, the following best describes the situation of your spouse?
<i>Codes/ Categories</i>	1. Heltidsarbete (över 35 timmar i veckan)	1. Employed. full time (over 35 hrs / week)
	2. Halvdagsarbete (15-34 timmar i veckan)	2. Employed half-time (15 - 34 hrs / week)
	3. Deltidsarbete (under 15 timmar i veckan)	3. Employed part-time (under 15 hrs / week)
	4. Företagarfamiljemedlem	4. Helping family member
	5. Arbetslös	5. Unemployed
	6. Studerande eller skolelev	6. Student or at school
	7. Pensionerad på basis av ålder eller arbetsår	7. Retired (based on old age or years of service)
	8. Pensionerad av annan orsak	8. Retired for other reasons
	9. Sköter hushållet	9. Looks after family/home, homemaker

	10. Gör värnplikt eller civiltjänst	10. In obligatory military or alternative civilian/non-military service.
	11. Föräldraledig	11. On parental leave
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

IF (cohab = 2) spwrkst = 0 . (= not married, not cohabiting)

Construction/Recoding:

Country Variable Codes/Construction Rules	→ SPWRKST
IF (cohab = 2) spwrkst = 0 .	00. NAP (no spouse, no partner – Code 2-5 in MARITAL or 2 in COHAB)
1. Empl. full time (over 35 hrs / week)	1. Empl. full time
2. Empl. half time (15 - 34 hrs / week)	2. Empl. part time
3. Empl. part time (under 15 hrs / week)	3. Empl. < part time / temp. out of work
4. Helping family member	4. Helping family member
5. Unemployed	5. Unemployed
6. Student or schoolchild	6. Student / in school / in vocat. training
7. Retired by age or by working years	7. Retired
8. Retired by other reason	
9. Looks after family/home, homemaker	8. Housewife / home duties
- not used -	9. Permanently disabled
10. In obligatory military or alternative civilian/non-military service	10. Others not in labour force
11. On parental leave	
- not used -	97. Refused
- not used -	98. Don't know
- not used - (missing values)	99. No answer

Optional: Recoding Syntax

RECODE k30b (1 = 1) (2 = 2) (3 = 3) (4 = 4) (5 = 5) (6 = 6) (7, 8 = 7) (9 = 8) (10, 11 = 10) (missing = 99) into spwrkst .

IF (cohab = 2) spwrkst = 0 . (= not married, not cohabiting)

SPISCO88 – S-P: Occupation ISCO

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.

	National Language	English Translation
<i>Question no. and text</i>	31b. Jos olette tällä hetkellä avo- tai avioliitossa tai rekisteröidyssä parisuhteessa, niin mikä on puolisonne nykyinen tai viimeisin ammatti tai ammatti, jota puolisonne opiskelee parhaillaan?	31b. If you are currently married or cohabiting or in a registered partnership, what is your spouse's current or latest occupation or the occupation s(he) is currently studying for?
<i>Codes/ Categories deviating from ISCO88 / ISCO88-COM</i>	2470. Julkisen hallinnon valmistelu- ja esittelytehtävissä toimivat ylemmät toimihenkilöt	2470. Public service administrative professionals
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	Item 2470 taken from ISCO88 – COM classification. Variable spisco88 was constructed from an open ended variable k31b by the fieldwork institute.	
<i>Use of ISCO</i>	ISCO88 (ILO) ISCO88-COM (EU variant) Other ISCO88 variant	→please specify <hr/>

	National Language	English Translation
<i>Question no. and text</i>	31b. Om Ni för närvarande är gift, samboende eller part i ett registrerat partnerskap, vilket är hans/hennes nuvarande eller senaste yrke eller det yrke som han/hon studerar till som bäst?	31b. If your are currently married or cohabiting or in a registered partnership, what is your spouse's current or latest occupation or the occupation s(he) is currently studying for?
<i>Codes/ Categories deviating from ISCO88 / ISCO88-COM</i>	2470. Julkisen hallinnon valmistelu- ja esittelytehtävissä toimivat ylemmät toimihenkilöt *)	2470. Public service administrative professionals
<i>Interviewer Instruction</i>		
<i>Translation Note</i>	*) Value labels for this variable are only in Finnish, not in Swedish.	
<i>Note</i>	Item 2470 taken from ISCO88 – COM classification. Variable spisco88 was constructed from an open ended variable k31b by the fieldwork institute.	
<i>Use of ISCO</i>	ISCO88 (ILO) ISCO88-COM (EU variant) Other ISCO88 variant	→please specify _____

Filter Variable(s) and Conditions:

IF (cohab = 2) spisco88 = 0 . (= not married, not cohabiting)

Construction/Recoding:

Country Variable Codes/ Construction Rules	→ SPISCO88
- not used -(inadequately described)	9996. Not classif; inadeq described
- not used -	9997. Refused
- not used -	9998. Dont know
- not used - (missing values)	9999. Na
- not used - (never had a job)	0000. NAP,NAV

Optional: Recoding Syntax

* spisco88 is converted into four digit numbers.

IF (spisco88 < 9996) spisco88 = 10 * spisco88 .

ISSP 2007 Finland

SPWRKTYP - S-P: Working for private sector, public sector or self-employed

	National Language	English Translation
<i>Question no. and text</i>	40b. Jos olette tällä hetkellä avo- tai avioliitossa tai rekisteröidyssä parisuhteessa, onko puolisonne työnantaja valtio, kunta, valtionyritys vai yksityinen? Jos puolisonne ei ole tällä hetkellä työssä, vastatkaa viimeisimmän työsuhteen mukaan.	40b. If you are currently married or cohabiting or in a registered partnership, is your spouse's employer the state, a municipality, a state-owned enterprise or a private enterprise? If your spouse is currently not working, please answer according to his/her most recent job.
<i>Codes/ Categories</i>	1. Valtio	1. The state
	2. Kunta tai kuntainliitto	2. Municipality or federation of municipalities
	3. Julkinen yritys	3. Publicly-owned enterprise
	4. Yksityinen (tai oma) yritys	4. Private enterprise (or an enterprise owned by the respondent)
	5. Muu työnantaja	5. Other employer
	6. En ole koskaan ollut työssä	6. Never had a job
	8. En osaa sanoa	9. Can't say
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

SPWRKTYP - S-P: Working for private sector, public sector or self-employed

	National Language	English Translation
<i>Question no. and text</i>	40b. Om Ni för närvarande är gift, samboende eller part i ett registrerat partnerskap, är Er makas/makes/sambos/parts arbetsgivare staten, en kommun, ett statligt företag eller ett privat företag? Om Er maka/make/sambo/part inte arbetar, svara enligt det senaste anställningsförhållandet.	40b. If you are currently married or cohabiting or in a registered partnership, is your spouse's employer the state, a municipality, a state-owned enterprise or a private enterprise? If your spouse is currently not working, please answer according to his/her most recent job.
<i>Codes/ Categories</i>	1. Staten	1. The state
	2. Kommun eller kommunförbund	2. Municipality or federation of municipalities
	3. Offentligt företag	3. Publicly-owned enterprise
	4. Privat (eller eget) företag	4. Private enterprise (or an enterprise owned by the respondent)
	5. Annan arbetsgivare	5. Other employer
	6. Jag har aldrig arbetat	6. Never had a job
	8. Kan inte säga	9. Can't say
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

ISSP 2007 Finland

Filter Variable(s) and Conditions:

IF (cohab = 2) spwrktyp = 0 . (= not married, no spouse)
--

Construction/Recoding:

Country Variable Codes/Construction Rules	→SPWRKTYP
1. The state	1. Works for government
2. Municipality or a federation of municipalities	
3. Publicly-owned enterprise	2. Works for publicly owned firm
4. Private enterprise (or an enterprise owned by the respondent)	3. Private firm, others (does not work for government or publicly owned firm, and not self employed)
5. Other employer	
IF (k36a > 1) WRKTYPE = 4. (In the Finnish questionnaire question 36a asks if respondents spouse is self-employed.)	4. Self employed
8. Can't say	9. NA, DK
6. Never had a job	0. NAP, NAV

Optional: Recoding Syntax

RECODE k40b (1, 2 = 1) (3 = 2) (4, 5 = 3) (6 = 0) (8 = 9) (missing = 9) INTO spwrktyp . IF (k36a > 1) SPWRKTYP = 4 . (= self-employed) IF (cohab = 2) spwrktyp = 0 . (not married, no spouse)

INCOME – Family income

	National Language	English Translation
<i>Question no. and text</i>	49. Kuinka suuret ovat keskimäärin kotitaloutenne yhteenlasketut kuukausitulot veroja vähentämättä (= bruttotulot) mukaan laskien veronalaiset sosiaalietuudet?	49. What is the average total monthly income of your household <i>before tax</i> (= gross income), including taxable social security benefits?
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	This variable is named as 'fi_inc' in the data.	

INCOME – Family income

	National Language	English Translation
<i>Question no. and text</i>	49. Hur stora är hushållets genomsnittliga månadsinkomster totalt utan att skatterna dras av (= bruttoinkomster) inkl. skattepliktiga socialförmåner?	49. What is the average total monthly income of your household <i>before tax</i> (= gross income), including taxable social security benefits?
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	This variable is named as 'fi_inc' in the data.	

Filter Variable(s) and Conditions:

--

Construction/Recoding: (If asking for income classes, report classes offered to respondents. If asking for individual amounts, list lowest, highest, and 'missing' codes only, replace terms in [square brackets] with real numbers.)

Country Variable Codes/Construction Rules	➔INCOME (FI_INC)
100	[100]
100000	[100000]
- not used -	999997. Refused
- not used -	999998. Don't know
- not used (missing values) -	999999. NA
- not used (no income) -	000000. No income

Optional: Recoding Syntax

```
COMPUTE fi_inc = k49 .  
RECODE fi_inc (sysmis = 999999) .
```

ISSP 2007 Finland

RINCOME - R: Earnings

	National Language	English Translation
<i>Question no. and text</i>	50. Kuinka suuret ovat keskimääräiset omat kuukausitulonne <i>veroja vähentämättä</i> (= bruttotulot)?	50. What is your own average monthly income <i>before tax</i> (= gross income)?
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	This variable is named as 'fi_rinc' in the data.	

RINCOME - R: Earnings

	National Language	English Translation
<i>Question no. and text</i>	50. Hur stora är Era egna genomsnittliga månadsinkomster <i>utan att skatterna dras av</i> (=bruttoinkomster)?	50. What is your own average monthly income <i>before tax</i> (=gross income)?
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	This variable is named as 'fi_rinc' in the data.	

Filter Variable(s) and Conditions:

--

Construction/Recoding: (If asking for income classes, report classes offered to respondents. If asking for individual amounts, list lowest, highest, and 'missing' codes only, replace terms in *[square brackets]* with real numbers.)

Country Variable Codes/Construction Rules	→RINCOME (FI_RINC)
2	[2]
44000	[44000]
- not used -	999997. Refused
- not used -	999998. Don't know
- not used - (missing values)	999999. NA
- not used (no income) -	000000. No own income, not in paid work

Optional: Recoding Syntax

COMPUTE fi_rinc = k50 . RECODE fi_rinc (sysmis = 999999) .

ISSP 2007 Finland

HOMPOP - How many persons in household

	National Language	English Translation
<i>Question no. and text</i>	5a. Kuinka monta henkilöä kotitaloudessanne asuu: Yhteensä	5a. How many people live in your household: Total number
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	The fieldwork institute (Statistics Finland) classified variable 'hompop' so that all households having 5 or more members get value 5. This is due to privacy protection of big households.	

HOMPOP - How many persons in household

	National Language	English Translation
<i>Question no. and text</i>	5a. Hur många personer bor det i Ert hushåll: Totalt	5a. How many people live in your household: Total number
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	The fieldwork institute (Statistics Finland) classified variable 'hompop' so that all households having 5 or more members get value 5. This is due to privacy protection of big households.	

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	→ HOMPOP
1	[1]
5 (= 5 or more)	[5]
- not used - (missing values)	99. No answer, refused
- not used -	0. NAV

Optional: Recoding Syntax

```
RECODE hompop (sysmis = 99) .
```

* Following conditions are checked against the data after constructing variable 'hhcycle':

```
IF (hompop = 1 & hhcycle = 2) hompop = 2 .
```

```
IF (hompop = 1 & hhcycle = 3) hompop = 3 .
```

```
IF (hompop = 1 & hhcycle = 8) hompop = 5 .
```

```
IF (hompop = 2 & hhcycle = 6) hompop = 3 .
```

```
IF (hompop = 2 & hhcycle = 7) hompop = 4 .
```

```
IF (hompop = 2 & hhcycle = 8) hompop = 5 .
```

```
IF (hompop = 3 & hhcycle = 2) hompop = 2 .
```

```
IF (hompop = 4 & hhcycle = 3) hompop = 3 .
```

```
IF (hompop = 4 & hhcycle = 8) hompop = 5 .
```

ISSP 2007 Finland

HHCYCLE - Household cycle

	National Language	English Translation
<i>Question no. and text</i>	5. Kuinka monta henkilöä kotitaloudessanne asuu: a). Yhteensä b). 18-vuotiaita tai sitä vanhempia c). 7-17 vuotiaita d). 6-vuotiaita tai sitä nuorempia 6. Merkitkää kotitaloudessanne asuvien alle 18-vuotiaiden lasten syntymävuodet:	5. How many people live in your household: a). Total number b). Aged 18 or older c). Aged 7-17 d). Aged 6 or younger 6. Year of birth for children/young people aged under 18 living in the household:
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

HHCYCLE - Household cycle

	National Language	English Translation
<i>Question no. and text</i>	5. Hur många personer bor det i Ert hushåll: a). Totalt b). 18 åringar eller äldre vuxna c). Unga i åldern 7-17 år d). 6 år eller yngre 6. Födelseår för barn under 18 år som bor i hushållet:	5. How many people live in your household: a). Total number b). Aged 18 or older c). Aged 7-17 d). Aged 6 or younger 6. Year of birth for children/young people aged under 18 living in the household:
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ HHCYCLE
See recoding syntax	01. Single

See recoding syntax	02. One adult and one child
See recoding syntax	03. One adult and two children
See recoding syntax	04. One adult and three or more childr.
See recoding syntax	05. Two adults
See recoding syntax	06. Two adults and one child
See recoding syntax	07. Two adults and two children
See recoding syntax	08. Two adults and three or more childr.
See recoding syntax	09. Three adults
See recoding syntax	10. Three adults with children
See recoding syntax	11. Four adults
See recoding syntax	12. Four adults with children
See recoding syntax	13. Five adults
See recoding syntax	14. Five adults with children
See recoding syntax	15. Six adults
See recoding syntax	16. Six adults with children
See recoding syntax	17. Seven adults
See recoding syntax	18. Seven adults with children
See recoding syntax	19. Eight adults
See recoding syntax	20. Eight adults with children
See recoding syntax	21. Nine adults
See recoding syntax	22. Nine adults with children
See recoding syntax	23. Ten adults
See recoding syntax	24. Ten adults with children
See recoding syntax	25. Eleven adults
See recoding syntax	26. Eleven adults with children
See recoding syntax	27. Twelve adults
See recoding syntax	28. Twelve adults with children
See recoding syntax	95. Otherwise
See recoding syntax	99. No answer, refused
See recoding syntax	0. NAV

Optional: Recoding Syntax

* Hhcycle variable is calculated using temporary variables. The final hhcycle variable is calculated - from the variables k5b 'Number of adults' and child 'Number of children'.

* Missing values are coded as 0 in order to include all variables and respondents in the calculations.

```
RECODE k5a k5b k5c k5d k6_1 to k6_7 (sysmis=0).
EXE .
```

* Firstly, the number of children is calculated from the information on the number of children given by the respondent (k5c and k5d).

```
COMPUTE child = k5c + k5d .
EXE .
```

* Secondly, the number of children is calculated from the years of birth of children given by the respondent, that is, if any of the variables k6_1 - k6_7 contain a year of birth, the number of children is the number of years of birth given.

```
COUNT sv_child = k6_1 TO k6_7 (1 thru HI) .
EXE .
```

* Then the number of children derived from the years of birth is compared to the information on

the number of children given by the respondent. If the number derived from the years of birth is higher than the number of children given by the respondent, the number derived from the years of birth is used.

```
IF (sv_child > child) child = sv_child .
EXE .
```

* The information given for k5a (total number of household members) is coded to k5b (number of adults) for those respondents who do not have children and have responded only to k5a, without giving the number of adults (k5b).

```
IF (k5a > 0 & k5b = 0 & child = 0) k5b = k5a .
EXE .
```

* The information given for k5a (total number of household members) is coded to k5b (number of adults) for those respondents who have children and have responded only to k5a, without giving the number of adults (k5b). The number of adults is calculated by subtracting the number of children from the total number of household members (k5a - child).

```
*      Number of adults if there are more adults than children
      IF (k5a > 0 & k5b = 0 & child > 0) k5b = k5a - child .
      EXE .
```

```
*      Number of adults if equal to or smaller than the number of children
      IF (k5b <= 0) k5b = k5a .
      EXE .
```

* If the respondent has supplied neither the number of children nor their years of birth (k5c, k5d, k6_1 - k6_7 = missing value or 0) but the total number of household members (k5a) is higher than the number of adults (k5b), the number of children is taken to be the difference between these two variables (k5a - k5b).

```
IF (k5c = 0 & k5d = 0 & k5b > 0 & k5a > k5b) lapsi = k5a - k5b .
EXE .
```

* Hhcycle variable is constructed with the help of information given by the respondent and temporary variables calculated from it.

```
* 1 adult.
      IF ((k5a = 1 OR k5b = 1) & lapsi = 0) hhcycle = 1 .
      EXE .
```

```
* 1 adult, 1 child.
      IF (k5b = 1 & lapsi = 1) hhcycle = 2 .
      EXE .
```

```
* 1 adult, 2 children.
      IF (k5b = 1 & lapsi = 2) hhcycle = 3 .
      EXE .
```

```
* 1 adult, 3 or more children.
      IF (k5b = 1 & lapsi >= 3) hhcycle = 4 .
      EXE .
```

```
* 2 adults.
```

<p>IF ((k5a = 2 OR k5b = 2) & lapsi = 0) hhcycle = 5 . EXE .</p> <p>* 2 adults, 1 child. IF (k5b = 2 & lapsi = 1) hhcycle = 6 . EXE .</p> <p>* 2 adults, 2 children. IF (k5b = 2 & lapsi = 2) hhcycle = 7 . EXE .</p> <p>* 2 adults, 3 or more children. IF (k5b = 2 & lapsi >= 3) hhcycle = 8 . EXE .</p> <p>* 3 adults. IF ((k5a = 3 OR k5b = 3) & lapsi = 0) hhcycle = 9 . EXE .</p> <p>* 3 adults and children. IF (k5b = 3 & lapsi > 0) hhcycle = 10 . EXE .</p> <p>* 4 adults. IF ((k5a = 4 OR k5b = 4) & lapsi = 0) hhcycle = 11 . EXE .</p> <p>* 4 adults and children. IF (k5b = 4 & lapsi > 0) hhcycle = 12 . EXE .</p> <p>* 5 adults. IF ((k5a = 5 OR k5b = 5) & lapsi = 0) hhcycle = 13 . EXE .</p> <p>* 5 adults and children. IF (k5b = 5 & lapsi > 0) hhcycle = 14 . EXE .</p> <p>* 6 adults. IF ((k5a = 6 OR k5b = 6) & lapsi = 0) hhcycle = 15 . EXE .</p> <p>* 6 adults and children. IF (k5b = 6 & lapsi > 0) hhcycle = 16 . EXE .</p> <p>* 7 adults. IF ((k5a = 7 OR k5b = 7) & lapsi = 0) hhcycle = 17 . EXE .</p> <p>* 7 adults and children. IF (k5b = 7 & lapsi > 0) hhcycle = 18 . EXE .</p>	
---	--

- * 8 adults.
IF ((k5a = 8 OR k5b = 8) & lapsi = 0) hhcycle = 19 .
EXE .
- * 8 adults and children.
IF (k5b = 8 & lapsi > 0) hhcycle = 20 .
EXE .
- * 9 adults.
IF ((k5a = 9 OR k5b = 9) & lapsi = 0) hhcycle = 21 .
EXE .
- * 9 adults and children.
IF (k5b = 9 & lapsi > 0) hhcycle = 22 .
EXE .
- * 10 adults.
IF ((k5a = 10 OR k5b = 10) & lapsi = 0) hhcycle = 23 .
EXE .
- * 10 adults and children.
IF (k5b = 10 & lapsi > 0) hhcycle = 24 .
EXE .
- * 11 adults.
IF ((k5a = 11 OR k5b = 11) & lapsi = 0) hhcycle = 25 .
EXE .
- * 11 adults and children.
IF (k5b = 11 & lapsi > 0) hhcycle = 26 .
EXE .
- * 12 adults.
IF ((k5a = 12 OR k5b = 12) & lapsi = 0) hhcycle = 27 .
EXE .
- * 12 adults and children.
IF (k5b = 12 & lapsi > 0) hhcycle = 28 .
EXE .
- * No answer, missing values are kept as missing values.
IF (k5a = 0 & k5b = 0) hhcycle = 99 .
EXE .

PARTY_LR - R: party affiliation: left - right

	National Language	English Translation
<i>Question no. and text</i>	44. Jos eduskuntavaalit järjestettäisiin nyt, niin minkä puolueen tai muun ryhmittymän ehdokasta äänestäisitte?	44. If the parliamentary elections were held right now, the candidate of which political party or group would you vote for?
<i>Codes/ Categories</i>	1. Suomen Sosialidemokraattinen Puolue (SDP)	1. Finnish Social Democratic Party
	2. Suomen Keskusta (Kesk)	2. Centre Party of Finland
	3. Kansallinen Kokoomus (Kok)	3. National Coalition Party
	4. Vasemmistoliitto (Vas)	4. Left Alliance
	5. Ruotsalainen kansanpuolue (RKP)	5. Swedish People's Party in Finland
	6. Vihreä liitto (Vihr)	6. Green League
	7. Suomen Kristillisdemokraatit (KD)	7. Christian Democrats in Finland
	8. Perussuomalaiset (PS)	8. True Finns
	9. Jokin muu puolue tai ryhmittymä	9. Some other party or group
	10. En äänestäisi	10. Would not vote
	11. En osaa sanoa	11. Can't say
	12. En halua sanoa	12. Don't want to say
<i>Interviewer Instructions</i>		
<i>Translation Note</i>		
<i>Note</i>		

PARTY_LR - R: party affiliation: left - right

	National Language	English Translation
<i>Question no. and text</i>	44. Om riksdagsvalet skulle hållas nu, vilket partis eller vilken sammanslutnings kandidat skulle Ni rösta på?	44. If the parliamentary elections were held right now, the candidate of which political party or group would you vote for?
<i>Codes/ Categories</i>	1. Finlands Socialdemokratiska Parti (SDP)	1. Finnish Social Democratic Party
	2. Centern i Finland (Cent)	2. Centre Party of Finland
	3. Samlingspartiet (Saml)	3. National Coalition Party
	4. Vänsterförbundet (Vänst)	4. Left Alliance
	5. Svenska folkpartiet i Finland (SFP)	5. Swedish People's Party in Finland
	6. Gröna förbundet (Gröna)	6. Green League
	7. Finlands Kristdemokraterna (KD)	7. Christian Democrats in Finland
	8. Sannfinländarna (SAF)	8. True Finns
	9. Något annat parti eller någon annan sammanslutning	9. Some other party or group
	10. Jag skulle inte rösta	11. Would not vote
	11. Kan inte säga	12. Can't say
	12. Vill inte säga	13. Don't want to say
<i>Interviewer Instructions</i>		
<i>Translation Note</i>		

Note	
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Filter Variable(s) and Conditions:

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Construction/Recoding:

Country Variable Codes/Construction Rules	→ PARTY_LR
	1. Far left (communist etc.)
1. Finnish Social Democratic Party 4. Left Alliance	2. Left / centre left
2. Centre Party of Finland 5. Swedish People's Party in Finland 7. Christian Democrats in Finland	3. Centre / liberal
3. National Coalition Party 8. True Finns	4. Right / conservative
	5. Far right (fascist etc.)
6. Green League 9. Some other party or group	6. Other
10. Would not vote	7. No party, no preference
11. Can't say	8. Don't know
12. Don't want to say (+ missing values)	9. No answer, refused
- not used -	0. NAV, NAP

Optional: Recoding Syntax

RECODE k44 (1, 4 = 2) (2, 5, 7 = 3) (3, 8 = 4) (6, 9 = 6) (10 = 7) (11 = 8) (12 = 9) (missing = 9) INTO party_lr .
--

nat_PRTY - R: party affiliation – country-specific

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

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ nat_PRTY

Optional: Recoding Syntax

--

VOTE_LE - Did R vote in last general election?

	National Language	English Translation
<i>Question no. and text</i>	43. Kävittekö äänestämässä viimeksi toimitetuissa eduskuntavaaleissa vuonna 2007?	43. Did you vote in the last parliamentary elections in 2007?
<i>Codes/ Categories</i>	1. Kyllä	1. Yes
	2. Ei	2. No
	3. Minulla ei ollut äänioikeutta	3. Didn't have the right to vote
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

VOTE_LE - Did R vote in last general election?

	National Language	English Translation
<i>Question no. and text</i>	43. Röstade Ni i det senaste riksdagsvalet 2007?	43. Did you vote in the last parliamentary elections in 2007?
<i>Codes/ Categories</i>	1. Ja	1. Yes
	2. Nej	2. No
	3. Jag var inte röstberättigad	3. Didn't have the right to vote
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ VOTE_LE
1. Yes	1. Yes
2. No	2. No
- not used - (missing values)	9. No answer
3. Didn't have the right to vote	0. NAV

Optional: Recoding Syntax

RECODE k43 (1 = 1) (2 = 2) (3 = 0) (missing = 9) INTO vote_le .

ATTEND – R: Religious services - how often

	National Language	English Translation
<i>Question no. and text</i>	47. Kuinka usein osallistutte jumalanpalveluksiin, kirkollisiin toimituksiin tai hengellisiin tilaisuuksiin?	47. How often do you attend worship services or other religious services, ceremonies or events?
<i>Codes/ Categories</i>	1. Useamman kerran viikossa	1. Several times a week
	2. Kerran viikossa	2. Once a week
	3. Kaksi tai kolme kertaa kuukaudessa	3. 2 or 3 times a month
	4. Kerran kuukaudessa	4. Once a month
	5. Useamman kerran vuodessa	5. Several times a year
	6. Kerran vuodessa	6. Once a year
	7. Harvemmin	7. Less frequently
	8. En koskaan	8. Never
	9. En halua sanoa	9. Refused
	10. En osaa sanoa	10. Don't know
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

ATTEND – R: Religious services - how often

	National Language	English Translation
<i>Question no. and text</i>	47. Hur ofta deltar Ni i gudstjänster, kyrkliga förrättningar eller andliga möten?	47. How often do you attend worship services or other religious services, ceremonies or events?
<i>Codes/ Categories</i>	1. Flera gånger i veckan	1. Several times a week
	2. En gång i veckan	2. Once a week
	3. Två eller tre gånger i månaden	3. 2 or 3 times a month
	4. En gång i månaden	4. Once a month
	5. Flera gånger om året	5. Several times a year
	6. En gång om året	6. Once a year
	7. Mera sällan	7. Less frequently
	8. Aldrig	8. Never
	9. Vill inte saga	9. Refused
	10. Vet inte	10. 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	1. Several times a week
2. Once a week	2. Once a week
3. 2 or 3 times a month	3. 2 or 3 times a month
4. Once a month	4. Once a month
5. Several times a year	5. Several times a year
6. Once a year	6. Once a year
7. Less frequently	7. Less frequently
8. Never	8. Never
9. Refused	97. Refused
10. Don't know	98. Don't know, varies too much
- not used - (missing values)	99. No answer

Optional: Recoding Syntax

RECODE k47 (1 = 1) (2 = 2) (3 = 3) (4 = 4) (5 = 5) (6 = 6) (7 = 7) (8 = 8) (9 = 97) (10 = 98) (missing = 99) INTO attend .

RELIG - R: Religious denomination

	National Language	English Translation
<i>Question no. and text</i>	46. Kuulutteko johonkin kirkkoon tai uskonnolliseen yhteisöön?	46. Do you belong to a church or other religious denomination?
<i>Codes/ Categories</i>	1. Evankelis-luterilaiseen kirkkoon	1. Evangelical Lutheran Church of Finland
	2. Ortodoksiseen kirkkoon	2. Finnish Orthodox Church
	3. Muuhun kristilliseen kirkkoon tai yhteisöön	3. Other Christian church or denomination
	4. Muuhun uskonnolliseen yhteisöön	4. Other religious denomination
	5. En kuulu kirkkoon tai muuhun uskonnolliseen yhteisöön	5. Don't belong to any church or other religious denomination
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

RELIG - R: Religious denomination

	National Language	English Translation
<i>Question no. and text</i>	46. Hör Ni till någon kyrka eller något religiöst samfund?	46. Do you belong to a church or other religious denomination?
<i>Codes/ Categories</i>	1. Den evangelisk-lutherska kyrkan	1. Evangelical Lutheran Church of Finland
	2. Den ortodoxa kyrkan	2. Finnish Orthodox Church
	3. Någon annan kristlig kyrka eller något samfund	3. Other Christian church or denomination
	4. Något annat religiöst samfund	4. Other religious denomination
	5. Jag hör varken till kyrkan eller till något annat religiöst samfund	5. Don't belong to any church or other religious denomination
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ RELIG
5. Don't belong to any church or religious denomination	0. No religion
1. Evangelical Lutheran Church of Finland	250. Lutheran
2. Finnish Orthodox Church	390. Orthodox (no specific religion mentioned)
3. Other Christian church or denomination	490. Unspecified Christian Religion
4. Other religious denomination	960. Other Religions

Country Variable Codes/Construction Rules	→ RELIG
- not used - (missing values)	999. No answer

Optional: Recoding Syntax

RECODE k46 (1 = 250) (2 = 390) (3 = 490) (4 = 960) (5 = 0) (sysmis = 999) INTO relig .	
--	--

ISSP 2007 Finland

RELIGGRP- Religious main-group derived from RELIG

	National Language	English Translation
<i>Question no. and text</i>	Not asked in the questionnaire.	
<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	→ RELIGGRP
5. Don't belong to any church or religious denomination	1. No religion
	2. Roman Catholic
1. Evangelical Lutheran Church of Finland	3. Protestant
2. Finnish Orthodox Church	4. Christian Orthodox
	5. Jewish
	6. Islam
	7. Buddhism
	8. Hinduism
3. Other Christian church or denomination	9. Other Christian Religions
	10. Other Eastern Religions
4. Other religious denomination	11. Other Religions
	98. Don't know
- not used - (missing values)	99. No answer

Optional: Recoding Syntax

RECODE k46 (1 = 3) (2 = 4) (3 = 9) (4 = 11) (5 = 1) (sysmis = 99) INTO religgrp .

TOPBOT- R: Top-Bottom self-placement

	National Language	English Translation
<i>Question no. and text</i>	48. Yhteiskunnassamme on erilaisia luokkia. Toiset yhteiskuntaluokat ovat ylempiä ja toiset alempia. Mihin sijoittaisitte itsenne seuraavalla yhteiskunnallista asemaanne kuvaavalla asteikolla, jossa 10 kuvaa sijoittumista ylimpään ja 1 sijoittumista alimpaan luokkaan? Rengastakaa ainoastaan yksi numero	48. There are different classes in our society. Some social classes are higher and some lower. On a scale from 1 to 10 where 10 is the highest class and 1 the lowest, where would you place yourself? Please circle only one number.
<i>Codes/ Categories</i>	1. Alin luokka	1. Lowest class
	2 (no value label)	2
	3 (no value label)	3
	4 (no value label)	4
	5 (no value label)	5
	6 (no value label)	6
	7 (no value label)	7
	8 (no value label)	8
	9 (no value label)	9
	10. Ylin luokka	10. Highest class
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

TOPBOT- R: Top-Bottom self-placement

	National Language	English Translation
<i>Question no. and text</i>	48. Det finns olika klasser i vårt samhälle. Somliga samhällsklasser är högre och andra lägre. I vilken klass skulle Ni placera Er på följande skala som beskriver Er samhällsställning. På skalan anger 10 den högsta klassen och 1 den lägsta? Ringa in bara ett nummer	48. There are different classes in our society. Some social classes are higher and some lower. On a scale from 1 to 10 where 10 is the highest class and 1 the lowest, where would you place yourself? Please circle only one number.
<i>Codes/ Categories</i>	1. Den lägsta klassen	1. Lowest class
	2 (no value label)	2
	3 (no value label)	3
	4 (no value label)	4
	5 (no value label)	5
	6 (no value label)	6
	7 (no value label)	7
	8 (no value label)	8
	9 (no value label)	9
	10. Den högsta klassen	10. Highest class
<i>Interviewer Instruction</i>		
<i>Translation</i>		

Note	
Note	

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ TOPBOT
1. Lowest class	1. Lowest, 01
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10. Highest class	10. Highest, 10
- not used - (missing values)	99. No answer

Optional: Recoding Syntax

RECODE k48 (1 = 1) (2 = 2) (3 = 3) (4 = 4) (5 = 5) (6 = 6) (7 = 7) (8 = 8) (9 = 9) (10 = 10) (missing = 99) INTO topbot .

nat_REG – Region – country specific

	National Language	English Translation
<i>Question no. and text</i>	Not asked in the questionnaire. Added from the registers of the fieldwork institute (Statistics Finland).	
<i>Codes/ Categories</i>	1. Uusimaa	1. Uusimaa
	2. Varsinais-Suomi	2. Varsinais-Suomi
	4. Satakunta	4. Satakunta
	5. Kanta-Häme	5. Kanta-Häme
	6. Pirkanmaa	6. Pirkanmaa
	7. Päijät-Häme	7. Päijät-Häme
	8. Kymenlaakso	8. Kymenlaakso
	9. Etelä-Karjala	9. South Karelia
	10. Etelä-Savo	10. Etelä-Savo
	11. Pohjois-Savo	11. Pohjois-Savo
	12. Pohjois-Karjala	12. North Karelia
	13. Keski-Suomi	13. Central Finland
	14. Etelä-Pohjanmaa	14. South Ostrobothnia
	15. Pohjanmaa	15. Ostrobothnia
	16. Keski-Pohjanmaa	16. Central Ostrobothnia
	17. Pohjois-Pohjanmaa	17. North Ostrobothnia
	18. Kainuu	18. Kainuu
	19. Lappi	19. Lapland
	20. Itä-Uusimaa	20. Itä-Uusimaa
	21. Ahvenanmaa	21. Åland
	<i>Interviewer Instruction</i>	
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ nat_REG
1. Uusimaa	1. Uusimaa
2. Varsinais-Suomi	2. Varsinais-Suomi
4. Satakunta	4. Satakunta
5. Kanta-Häme	5. Kanta-Haeme
6. Pirkanmaa	6. Pirkanmaa
7. Päijät-Häme	7. Paeijaet-Haeme
8. Kymenlaakso	8. Kymenlaakso
9. South Karelia	9. South Karelia
10. Etelä-Savo	10. Etelae-Savo
11. Pohjois-Savo	11. Pohjois-Savo
12. North Karelia	12. North Karelia
13. Central Finland	13. Central Finland
14. South Ostrobothnia	14. South Ostrobothnia

15. Ostrobothnia	15. Ostrobothnia
16. Central Ostrobothnia	16. Central Ostrobothnia
17. North Ostrobothnia	17. North Ostrobothnia
18. Kainuu	18. Kainuu
19. Lapland	19. Lapland
20. Itä-Uusimaa	20. Itä-Uusimaa
21. Åland	21. Åland

Optional: Recoding Syntax

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ISSP 2007 Finland

nat_SIZE - Size of community - country-specific

	National Language	English Translation
<i>Question no. and text</i>	Not asked in the questionnaire. Added from the registers of the fieldwork institute (Statistics Finland).	
<i>Codes/ Categories</i>	1. Yli 180.000	1. 180.000 or more
	2. 50.000 - 180.000	2. 50.000 - 180.000
	3. 20.000 - 49.999	3. 20.000 - 49.999
	4. 8.000 - 19.999	4. 8.000 - 19.999
	5. Alle 8.000	5. Less than 8.000
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ nat_SIZE
1. 180.000 or more	1. 180.000 or more
2. 50.000 - 180.000	2. 50.000 - 180.000
3. 20.000 - 49.999	3. 20.000 - 49.999
4. 8.000 - 19.999	4. 8.000 - 19.999
5. Less than 8.000	5. Less than 8.000
98. (missing)	98. DK

Optional: Recoding Syntax

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URBRURAL - Urban - Rural

	National Language	English Translation
<i>Question no. and text</i>	51. Asutteko...	51. Do you live...
<i>Codes/ Categories</i>	1. Suuren tai suurehkon kaupungin keskustassa	1. In the centre of a city or a fairly large town
	2. Suuren tai suurehkon kaupungin esikaupunkialueella tai lähiössä	2. In a suburb of a city or a fairly large town
	3. Muussa kaupungissa	3. In other type of a town
	4. Maaseutupaikkakunnan kylässä tai taajamassa	4. In a village or population centre in a rural area
	5. Maaseudun haja-asutusalueella	5. In a sparsely populated rural area
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

URBRURAL - Urban - Rural

	National Language	English Translation
<i>Question no. and text</i>	51. Bor Ni i...	51. Do you live...
<i>Codes/ Categories</i>	1. Centrum av en stor eller större stad	1. In the centre of a city or a fairly large town
	2. En förstad eller förort till en stor eller större stad	2. In a suburb of a city or a fairly large town
	3. Annan stad	3. In other type of a town
	4. By eller tätort på landsorten	4. In a village or population centre in a rural area
	5. En glesbygd på landsorten	5. In a sparsely populated rural area
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ URBRURAL
1. In the centre of a city or a fairly large town	1. Urban, a big city
2. In a suburb of a city or a fairly large town	2. Suburbs or outskirts of a big city
3. In other type of a town	3. Town or a small city
4. In a village or population centre in a rural area	4. Country village
5. In a sparsely populated rural area	5. Farm or home in the country
- not used - (missing values)	9. No answer

- not used -	0. Not available
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Optional: Recoding Syntax

RECODE k51 (1 = 1) (2 = 2) (3 = 3) (4 = 4) (5 = 5) (missing = 9) INTO urbrural
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ISSP 2007 Finland

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	<p>[x] → please specify variables used for calculation of weight</p> <p>gender</p> <p>age classes (15–24, ..., 65–74)</p> <p>NUTS3 regions with following modifications: the Greater Helsinki Area was dealt as a separate region</p> <p>type of community (urban - semi-urban - rural)</p>
<i>Are the final weights rescaled to net sample size (thus weighted sample size=unweighted sample size)?</i>	No	<p>[x] → please specify target population represented by sum of all case weights</p> <p>SEE NOTE</p>
	Yes	[x] SEE NOTE
<i>Note</i>	<p>There are two weights available for calculations:</p> <p>1) WEIGHT: Is a weight that expands the results to the population level (the sum of the weights is the size of the population aged 15 to 74) and</p> <p>2) WEIGHT_2: Is a weight that doesn't have the expansion property (the mean of the weights is 1 and the sum of the weights is the number of accepted responses, i.e. the size of the data).</p> <p>Both of the weights are based on the same calibration process, only the scale differs.</p>	

MODE – Administrative mode of data-collection (OR Data collection method)

Note	
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Construction/Recoding:

Country Variable Codes/Construction Rules	→ Mode
- not used -	10. F2f, pap a pencil, no visuals
- not used -	11. F2f, pap a pencil, visuals
- not used -	12. F2f, pap a pencil, R reading questionnaire
- not used -	13. F2f, pap a pencil, interpreter or translator – no visuals
- not used -	14. F2f, pap a pencil, interpreter or translator – visuals
- not used -	20. F2f, comp assisted, no visuals
- not used -	21. F2f, comp assisted, visuals
- not used -	22. F2f, comp assisted, R reading questionnaire (paper or on monitor)
- not used -	23. F2f, comp assisted, interpreter or translator – no visuals
- not used -	24. F2f, comp assisted, interpreter or translator – visuals
- not used -	30. Self-compl, pap a pencil, arrives with interviewer, interviewer attending
- not used -	31. Self-compl, pap a pencil, arrives with interviewer, drops-off, picks up later
- not used -	32. Self-compl, pap a pencil, arrives with interviewer, drops off, mailed back by R
- not used -	33. Self-compl, pap a pencil, mailed to, complete and hold for pick up
34. Self-compl, pap a pencil, mailed to, mailed back by R	34. Self-compl, pap a pencil, mailed to, mailed back by R
- not used -	99. NA
- not used -	0. NAV

Optional ISSP Background Variable

ETHNIC - Origin country / ethnic group / ethnic identity / family origin

	National Language	English Translation
<i>Question no. and text</i>	Not asked in the questionnaire. Added from the registers of the fieldwork institute (Statistics Finland).	
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	In the original Finnish data variable ethnic is the language distribution (34 = Finnish speaking finns, 82 = Swedish speaking finns). See recoding syntax.	

Filter Variable(s) and Conditions:

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Construction/Recoding:

Country Variable Codes/Construction Rules	→ETHNIC
- not used -	01. Africa, Somalia, Sudan, Mandinka, Yoruba
- not used -	02. Aklanon, Romblon
- not used -	03. Albanian
- not used -	04. American, American only, America
- not used -	05. American Indian, Navajo, Ind. Dialect
- not used -	06. Arab, Muslim (Morocco, Algeria, Lybia)
- not used -	07. Esperanto, Latin, Slavonik, Celtic
- not used -	08. Asia, other Asian
- not used -	09. Australia, Oceania
- not used -	10. Austria, Austrian (I:Alto Adige)
- not used -	11. Baltic, Latvian, Estonian, Lith.
- not used -	12. Bangladesh, Bangladeshi, Bengali
- not used -	13. Basque, Vasco
- not used -	14. Belgium, Belgian
- not used -	15. Belorussia, Bialorussia
- not used -	16. Bicolano/Bikol
- not used -	17. Black/African/Carribbean, No-Spanish
- not used -	18. Bosnian (SLO:ethn.Muslim)
- not used -	19. Bulgaria
- not used -	20. Cajun/French Cajun
- not used -	21. Canada, other Canada
- not used -	22. Catalan-Valencian-Baleaer/Mallorquin
- not used -	23. China, Cantonese, Hakka, Mandarin
- not used -	24. Thai, Khmer, Vietnam, South-East Asia
- not used -	25. Cook Island Maori

Country Variable Codes/Construction Rules	→ETHNIC
- not used -	26. Creole, Surinam, Metis, Chavacano
- not used -	27. Croatia
- not used -	28. Czech Republic, Czechia, Czech
- not used -	29. Czechoslovakia, Moravia, Czech-Slovak
- not used -	30. Denmark, Danish
- not used -	31. England, England&Wales, UK, English
- not used -	32. Europe, White/European
- not used -	33. Fijian
34. Finnish speaking finns 82. Swedish speaking finns	34. Finland, Finnish
- not used -	35. France, French (I:Val D Aosta)
- not used -	36. French Canada, French Canadian
- not used -	37. Frisian
- not used -	38. Germany, German (H:German/Swab)
- not used -	39. Greece, Greek
- not used -	40. Hebrew/Ivrit, Israel(arab pop.incl)
- not used -	41. Hungary, Hungarian
- not used -	42. Ibanag
- not used -	43. Ilocano
- not used -	44. Ilonggo/Hiligaynon, Bantayanon
- not used -	45. India, Hindi, Urdu, Gujarati, Tamil
- not used -	46. Indonesian, Malay/Malaysian
- not used -	47. Iranian, Persian/Farsi, Dari
- not used -	48. Ireland, Irish/Irish Gaelic
- not used -	49. Italy, Italian
- not used -	50. Japan, Japanese
- not used -	51. Kapampangan/Pampangan
- not used -	52. Kinaray-a
- not used -	53. Korean
- not used -	54. Maori+New Zealand
- not used -	55. Maranaw/Maranao
- not used -	56. Masbateno
- not used -	57. Kurd, Assyria, Middle East, Lebanon
- not used -	58. Netherlands, Dutch, Flemish
- not used -	59. Nordic, Scandinavian other
- not used -	60. North America
- not used -	61. Norway, Norwegian
- not used -	62. Pacific, Polynesian, Chamorro/Guam
- not used -	63. Pakistan, Panjab/Punjabi, Pashto
- not used -	64. Panggalatok/Pangasinan
- not used -	65. Philippine other
- not used -	66. Philippines, Tagalog, Filipino
- not used -	67. Pidgin, PNG Pidgin
- not used -	68. Poland, Polish, Pole
- not used -	69. Portugal, Portuguese, E:Galician
- not used -	70. Romani, Gipsy
- not used -	71. Romanian/Rumanian, RUS:Moldavian
- not used -	72. Russia, (former) USSR & Rep.
- not used -	73. Samal

Country Variable Codes/Construction Rules	→ETHNIC
- not used -	74. Samic, Lapp
- not used -	75. Samoan, Tokelauan
- not used -	76. Scotland, Scots Gaelic, Scottish
- not used -	77. Serbia, Serbian, Serb
- not used -	78. Slovakia, Slovak
- not used -	79. Slovenia, Slovenian, Slovene
- not used -	80. South+Latin America, NL:Neth.Antilles
- not used -	81. Spanish, Castilian, Castellano
- not used -	82. Swedish, Swede
- not used -	83. Switzerland
- not used -	84. Tatar
- not used -	85. Tausug
- not used -	86. Tongan, Niuean
- not used -	87. Transcaucasian (BG:Armenian)
- not used -	88. Turkey, Turkish (S:Bulgarian-turk)
- not used -	89. Ukraine, Ukrainian (SK:Ruthenian)
- not used -	90. USA
- not used -	91. Visayan/Cebuano, Boholano, Leyteno
- not used -	92. Waray
- not used -	93. Welsh
- not used -	94. Yiddish/Jewish
- not used -	95. Yugoslavia, Serbo-Croatian
98. Other, mixed origin	98. Other, mixed origin
99. NA, don't know	99. NA, don't know
- not used -	00. NAP; not available

Optional: Recoding Syntax

RECODE ethnic (82 = 34) .

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: ISSP 2007 Questionnaire Fin.pdf, ISSP 2007 Questionnaire Swe.pdf

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: ISSP 2007 BV Frequencies Fin.doc

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.