

Czech Republic

ISSP 2006 Czech Republic

Please name the **ISSP module** which the documentation refers to:

Role of the Government IV. / ISSP 2006

Please name your **country**:

Czech Republic

SEX - Sex of respondent

	National Language	English Translation
<i>Question no. and text</i>	T1. Pohlaví respondenta:	T1. Sex of the respondent:
<i>Codes/ Categories</i>	1) Muž 2) Žena	1) Man 2) Woman
<i>Note</i>	Interviewer observation	

Construction/Recoding:

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

AGE - Age of respondent

	National Language	English Translation
<i>Question no. and text</i>	S1. Ve kterém roce jste se narodil/a?	S1. What year were you born?
<i>Interviewer Instruction</i>	<i>POKYN: NEODPOVĚDĚL(A)=99.</i>	<i>INSTRUCTION: NO ANSWER=99.</i>
<i>Note</i>	coded in two digits	

Construction/Recoding:

	Country Variable Codes/Construction Rules	→AGE
<i>Construction</i>	constructed from date of birth (106- S1)	
<i>Codes</i>		[lowest]
		[highest]
	age=7 ,i.e. 99 NA in question S1, sysmis	99. No answer, refused

MARITAL - R: Marital status

	National Language	English Translation
<i>Question no. and text</i>	S10. Jaký je Váš rodinný stav?	S10. What is your marital status?
<i>Codes/ Categories</i>	1) Ženatý, vdaná → POKRAČUJTE OTÁZKOU S12 2) Vdova, vdovec 3) Rozvedený, rozvedená 4) Ženatý, vdaná - žijící odděleně 5) Svobodný(á) (nikdy ženatý, vdaná) 9) Neodpověděl/a	1) Married → GO TO QUESTION S12 2) Widowed 3) Divorced 4) Married - living separately 5) Single (never married) 9) No answer
<i>Interviewer Instruction</i>	<i>POKYN: PŘEDLOŽTE KARTU 24 A VYZNAČTE POUZE JEDNU ODPOVĚĎ.</i>	<i>INSTRUCTION: SHOW CARD 24 AND TICK ONE ANSWER ONLY.</i>
<i>Translation Note</i>		
<i>Note</i>		

Construction/Recoding:

Country Variable Codes/Construction Rules	→ Marital
1 Married	1. Married, living with legal spouse
2 Widowed	2. Widowed
3 Divorced	3. Divorced
4 Married - living separately	4. Separated (married but separated / not living with legal spouse)
5 Single (never married)	5. Single, never married
9 No answer	9. No answer, refused

Optional: Recoding Syntax

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compute MARITAL = s10.
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COHAB – R: Steady life-partner

	National Language	English Translation
<i>Question no. and text</i>	S11. Žijete se stálým partnerem (stálou partnerkou)?	S11. Do you live together with a steady partner?
<i>Codes/ Categories</i>	1) Ne → POKRAČUJTE OTÁZKOU [S18] 2) Ano 9) Neodpověděl/a → POKRAČUJTE OTÁZKOU [S18]	1) No → GO TO QUESTION [S18] 2) Yes 9) No answer → GO TO QUESTION [S18]
<i>Interviewer Instruction</i>	see above	
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

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MARITAL (S10)  
filtered if MARITAL=1 "married".
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Construction/Recoding:

Country Variable Codes/Construction Rules	→ COHAB
2) Yes	1. Yes
1) No	2. No
9) No answer	9. No answer, refused
Code 1 in MARITAL	0. NAP (living together with spouse - Code 1 in MARITAL, no partner)

Optional: Recoding Syntax

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compute COHAB = S11.  
if (MARITAL=1) COHAB=0.
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EDUCYRS - R: Education I: years in school

	National Language	English Translation
<i>Question no. and text</i>	S3. Spočítejte prosím, kolik let jste celkem navštěvoval/a školu. Počítejte i roky na základní škole. Nepočítejte dálkové, večerní či externí studium.	S3. Can you please count how many years in total you attended school? Include also years of your primary school. Do not include evening schools or extramural study.
<i>Codes/ Categories</i>	95 dosud se učí/studuje na střední škole 96 dosud studuje na vysoké škole 98 neví 99 neodpověděl/a	95 still at secondary school 96 still at college/university 98 don't know 99 no answer
<i>Interviewer</i>	POKYN: ZAOKROUHLETE NA CELÉ ROKY A VYPIŠTE VE SPRÁVNÉM TVARU	INSTRUCTION: ROUND THE ENTIRE YEARS AND WRITE BELLOW IN THE

<i>Instruction</i>	NA ŘÁDEK I DO RÁMEČKU. DOSUD SE UČÍ/STUDUJE NA STŘEDNÍ ŠKOLE=95, DOSUD STUDUJE NA VYSOKÉ ŠKOLE=96, NEVÍ=98, NEODPOVĚDĚL/A=99.	CORRECT FIGURE TO THE LINE AND THE BOX. STILL AT SECONDARY SCHOOL=95, STILL AT COLLEGE/UNIVERSITY =96, DON'T KNOW=98, NO ANSWER=99.
<i>Note</i>		

Filter Variable(s) and Conditions:

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Construction/Recoding:

Country Variable Codes/Construction Rules	→ EDUCYRS
7	[lowest]
26	[highest]
95 still at secondary school	95. Still at school
96 still at college/university	96. Still at College/University
	97. No formal schooling
98 don't know	98. Don't know
99 no answer	99. No answer, refused
	00. NAV

Optional: Recoding Syntax

compute EDUCYRS = S3.

DEGREE – R: Education II: categories

	National Language	English Translation
<i>Question no. and text</i>	S2. Jaké je Vaše nejvyšší ukončené školní vzdělání?	S2. What is your highest achieved level of education?
<i>Codes/ Categories</i>	1) Neúplné základní	1] Incomplete primary
	2) Základní	2] Primary
	3) Vyučení bez maturity	3] Vocational without diploma ^{*)} (Lower vocational training - apprenticeship certificate)
	4) Střední bez maturity	4] Secondary without diploma ^{*)}
	5) Vyučení s maturitou	5] Vocational with diploma ^{*)}
	6) Střední odborné s maturitou	6] Secondary professional (Technical secondary)
	7) Střední všeobecné s maturitou	7] Secondary general (Academic secondary)
	8) Vyšší odborné (pomaturitní, vyšší škola, 5. a 6. roč. konzervatoře)	8] Higher professional (follow up diploma courses, higher school, 5th and 6th year of conservatoire) (Post-sec.)
	9) Vysokoškolské – bakalářské	9] University – bachelor's degree
	10) Vysokoškolské – magisterské	10] University – master's degree
	11) Vědecká výchova, postgraduální	11] Scientific study, post-gradual
	99) Neodpověděl/a	No answer
<i>Interviewer Instruction</i>	POKÝN: PŘEDLOŽTE KARTU 28 A VYZNAČTE JEDNU ODPOVĚĎ.	INSTRUCTION: SHOW CARD 28 AND MARK ONE ANSWER.
<i>Translation Note</i>		
<i>Note</i>	*) diploma after school-leaving exam, required for university Education system in the Czech Republic http://www.uiv.cz/clanek/29/148 (link valid on April 17, 2008, source: www.uiv.cz)	

Filter Variable(s) and Conditions:

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Construction/Recoding:

Country Variable Codes/Construction Rules	→DEGREE
01 Incomplete primary	24. No formal qualification
02 Primary	25. Lowest formal qualification attainable
03 Lower vocational 04 Secondary without diploma	26. Qualifications which are above the lowest qualification, but below the usual entry requirement for universities (intermediary secondary completed)
05 Vocational, upper diploma 06 Technical secondary 07 Academic secondary	27. (Usual) Entry requirement for universities (higher secondary completed: the German Abitur, the French Bac, English A-level, etc.)
08 Post-secondary	28. Qualifications which are above the higher secondary level, but below a full university degree
09 University, bachelor degr. 10 University, master degr. 11 Post-gradual	29. University degree completed
99 No answer	13. No answer

Optional: Recoding Syntax

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compute DEGREE = S2.
recode DEGREE (1=0)(2=1)(3 4=2)(5 6 7=3)(8=4)(9 10 11=5)(99=9).
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CZ_DEGR - Country-specific degrees of education

	National Language	English Translation
<i>Question no. and text</i>	S2. Jaké je Vaše nejvyšší ukončené školní vzdělání?	S2. What is your highest achieved level of education?
<i>Codes/ Categories</i>	9) Neúplné základní	1] Incomplete primary
	10) Základní	2] Primary
	11) Vyučení bez maturity	3] Vocational without diploma ^{*)} (Lower vocational training - apprenticeship certificate)
	12) Střední bez maturity	4] Secondary without diploma ^{*)}
	13) Vyučení s maturitou	5] Vocational with diploma ^{*)}
	14) Střední odborné s maturitou	6] Secondary professional (Technical secondary)
	15) Střední všeobecné s maturitou	7] Secondary general (Academic secondary)
	16) Vyšší odborné (pomaturitní, vyšší škola, 5. a 6. roč. konzervatoře)	8] Higher professional (follow up diploma courses, higher school, 5th and 6th year of conservatoire) (Post-sec.)
	9) Vysokoškolské – bakalářské	9] University – bachelor's degree
	10) Vysokoškolské – magisterské	10] University – master's degree
	11) Vědecká výchova, postgraduální	11] Scientific study, post-gradual
99) Neodpověděl/a	No answer	
<i>Interviewer Instruction</i>	POKYN: PŘEDLOŽTE KARTU 28 A VYZNAČTE JEDNU ODPOVĚĎ.	INSTRUCTION: SHOW CARD 28 AND TICK ONE ANSWER.
<i>Note</i>	*) diploma after school-leaving exam, required for university Education system in the Czech Republic http://www.uiv.cz/clanek/29/148 (link valid on April 17, 2008, source: www.uiv.cz)	

Filter Variable(s) and Conditions:

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Construction/Recoding:

Country Variable Codes/Construction Rules	→ nat_DEGR
1] Incomplete primary	01 'Incomplete primary'
2] Primary	02 'Primary'

3] Vocational without diploma (Lower vocational training)	03 'Lower vocational'
4] Secondary without diploma	04 'General secondary,no dipl.'
5] Vocational with diploma	05 'Vocational, upper diploma'
6] Secondary professional (Technical secondary)	06 'Technical secondary'
7] Secondary general (Academic secondary)	07 'Academic secondary'
8] Higher professional (follow up diploma courses, higher school, 5th and 6th year of conservatoire) (Post-sec.)	08 'Post-secondary'
9] University – bachelor's degree	09 'Tertiary, bachelor degr.'
10] University – master's degree	10 'Tertiary, master degree'
11] Scientific study, post-gradual	11 'Post-gradual'
99) No answer	99 'NA'

Optional: Recoding Syntax

compute CZ_DEGR = S2.

WRKST - Current employment status, main source of living

	National Language	English Translation
<i>Note</i>	Constructed from two questions.	
<i>Question no. and text</i>	S4. Jaké je Vaše současné ekonomické postavení, hlavní zdroj obživy?	S4. What is your current economic status, your main source of living?
<i>Codes/ Categories</i>	1) Zaměstnanec na plný úvazek	1) Full-time employed
	2) Zaměstnanec na částečný úvazek (1/2 a vyšší)	2) Part-time employed (1/2 and more)
	3) Zaměstnanec na částečný úvazek (méně než 1/2)	3) Part-time employed (less than 1/2)
	4) Soukromník, podnikatel	4) Self-employed
	5) Svobodné povolání	5) Freelance
	6) Pomáhající člen rodiny	6) Helping family member
	7) Nezaměstnaný → POKRAČUJTE OTÁZKOU S6	7) Unemployed → GO TO QUESTION S6
	8) Student, učeň → POKRAČUJTE OTÁZKOU S6	8) Student, apprentice → GO TO QUESTION S6
	9) Pracující důchodce	9) Working pensioner → GO TO QUESTION S6
	10) Důchodce invalidní → POKRAČUJTE OTÁZKOU S6	10) Permanently disabled → GO TO QUESTION S6
	11) Důchodce starobní → POKRAČUJTE OTÁZKOU S6	11) Retired (old-age) → GO TO QUESTION S6
	12) Trvale v domácnosti → POKRAČUJTE OTÁZKOU S6	12) Housewife/man → GO TO QUESTION S6
	13) Na mateřské dovolené → POKRAČUJTE OTÁZKOU S6	13) On maternity leave → GO TO QUESTION S6
	14) Ostatní → POKRAČUJTE OTÁZKOU S6	14) Other → GO TO QUESTION S6
	99) Neodpověď/a → POKRAČUJTE OTÁZKOU S6	99) No answer → GO TO QUESTION S6
<i>Interviewer Instruction</i>	POKYN: PŘEDLOŽTE KARTU 29. VYZNAČTE POUZE JEDINOU ODPOVĚĎ.	INSTRUCTION: SHOW CARD 29. TICK ONE ANSWER ONLY.
<i>Question no. and text</i>	S5. Kolik hodin v průměru týdně pracujete ve Vašem zaměstnání a při Vašich případných dalších výdělečných činnostech včetně přesčasů?	S5. How many hours a week including over time do you work in average in your job and in your other additional money providing activities?
<i>Interviewer Instruction</i>	Počet hodin: POKYN: ZAOKROUHELETE NA CELÉ HODINY! NEVÍ=998, NEODPOVĚĎ/A=999.	Number of hours: INSTRUCTION: ROUND UP TO ENTIRE HOURS. DON'T KNOW=998, NO ANSWER=999.

Construction/Recoding:

Country Variable Codes/Construction Rules	→WRKST
01 Full-time employed and if (question S5 >= 35 or question S5 = NA) also: 04 Self-employed 05 Freelance	1. Empl. full time
02 Part-time empl., main job and if (question S5 < 35) also: 04 Self-employed 05 Freelance	2. Empl. part time
03 Less part-time empl. and if (question S5 < 15) also: 04 self-employed 05 freelance	3. Empl. < part time / temp. out of work
06 Helping family member	4. Helping family member
07 Unemployed	5. Unemployed
08 Student, apprentice	6. Student / in school / in vocat. Training
9 Working pensioner 11 Retired	7. Retired
12 Housewife/man 13 On maternity leave	8. Housewife / home duties
10 Permanently disabled	9. Permanently disabled
14 Other	10. Others not in labour force
	98. Don't know
99 NA	99. No answer
	0. NAV

Optional: Recoding Syntax

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compute WRKST=S4.
recode WRKST (1 4 5=1)(2=2)(3=3)(6=4)(7=5)(8=6)(9 11=7)(12 13=8)(10=9)(14=10).
if ((s4=4 or s4=5) and s5<35)WRKST=2.
if ((s4=4 or s4=5) and s5<15)WRKST=3.
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WRKHRS - Weekly working hours

	National Language	English Translation
<i>Question no. and text</i>	S5. Kolik hodin v průměru týdně pracujete ve Vašem zaměstnání a při Vašich případných dalších výdělečných činnostech včetně přesčasů? Počet hodin:	S5. How many hours a week including over time do you work in average in your job and in your other money providing activities? Number of hours:
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>	POKYN: ZAOKROUHLETE NA CELÉ HODINY! NEVÍ=998, NEODPOVĚDĚL/A=999.	INSTRUCTION: ROUND UP TO ENTIRE HOURS. DON'T KNOW=998, NO ANSWER=999.

Filter Variable(s) and Conditions:

S4 (WRKST): out of labour force, i.e. codes 7 to 14, and no answers

Construction/Recoding:

Country Variable Codes/Construction Rules	→WRKHRS
7	[lowest]
96 and more	[highest]
96 and more	96. 96 hrs and more
	97. Refused
998 Do not know	98. Don't know, cant say, varies too much

999 No answer	99. No answer
if WRKST>4, i.e. not in labour force	00. NAV, NAP (currently not in labour force – Code 5-10 in WRKST)

Optional: Recoding Syntax

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compute WRKHRS = S5.
recode WRKHRS (96 thru 168=96)(998=98) (999=99).
if (WRKST>4)WRKHRS=0.
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INTERVIEWER INSTRUCTION FOR QUESTIONS S6 TO S9 (i.e. for variables ISCO88, WRKSUP, WRKTYPE, NEMPLOY).

<i>Interviewer Instruction</i>	<p>POZOR! V OTÁZKÁCH S6 AŽ S9:</p> <ul style="list-style-type: none"> EKONOMICKY AKTIVNÍ HOVOŘÍ O SVÉM SOUČASNÉM ZAMĚSTNÁNÍ, EKONOMICKY NEAKTIVNÍ, KTEŘÍ NĚKDY MĚLI NĚJAKÉ ZAMĚSTNÁNÍ, HOVOŘÍ O SVÉM POSLEDNÍM ZAMĚSTNÁNÍ, PRACUJÍCÍ DŮCHODCI HOVOŘÍ O SVÉM ZAMĚSTNÁNÍ PŘED ODCHODEM DO DŮCHODU! 	<p>ATTENTION! AT QUESTIONS S6 TO S9:</p> <ul style="list-style-type: none"> THOSE WHO ARE ECONOMICALLY ACTIVE SPEAK ABOUT THEIR CURRENT OCCUPATION, THOSE WHO ARE NOT ECONOMICALLY ACTIVE AND EVER HAD ANY JOB SPEAK ABOUT THEIR LAST OCCUPATION, WORKING PENSIONERS SPEAK ABOUT THE LAST OCCUPATION BEFORE THE RETIREMENT!
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ISCO88 - R: Occupation ISCO 1988

	National Language	English Translation
<i>Question no. and text</i>	<p>S6. Jaká je (byla) Vaše profese, případně pracovní zařazení ve Vašem hlavním zaměstnání? Jakou práci vykonáváte (jste vykonávala)?</p> <p>Podrobně запиšte:</p>	<p>S6. What is/was your occupation or working status in your main job? What work do (did) you do?</p> <p>Detailed answer:</p>
<i>Interviewer Instruction</i>	<p>POKYN: ODPOVĚĎ ZAZNAMENEJTE CO NEJPODROBNĚJI. NESTAČÍ ÚDAJ "DĚLNÍK", ALE JE POTŘEBA DALŠÍ URČENÍ NAPŘ. "DĚLNÍK U BĚŽÍCÍHO PÁSU VE VÝROBNĚ MOTORŮ"; U SOUKROMÝCH PODNIKATELŮ SPECIFIKUJTE OBOR / ČINNOST PODNIKÁNÍ. POKUD DOTAZOVANÝ/Á SDĚLÍ, ŽE MÁ (MĚL/A) VÍCE ZAMĚSTNÁNÍ, PTEJTE SE NA HLAVNÍ ZAMĚSTNÁNÍ. HLAVNÍ ZAMĚSTNÁNÍ JE TO, VE KTERÉM DOTAZOVANÝ TRÁVÍ NEJVÍCE ČASU.</p> <p>NEVÍ=9998, NEODPOVĚĎĚL/A=9999. NIKDY NEPRACOVAL/A=0000 →PŘEJDĚTE NA OTÁZKU S10</p> <p><i>see also above: Instructions for questions S6 to S9.</i></p>	<p>INSTRUCTION: WRITE DOWN DETAILED ANSWER. THE SPECIFICATION "WORKER" IS NOT SUFFICIENT, DETAILED SPECIFICATION IS NECESSARY, E.G. "WORKER AT CONVEYOR-BELT IN FLOW PRODUCTION OF MOTORS". AT ENTERPRENEURS SPECIFY THE BRANCH /SUBJECT OF ENTERPRENEURSHIP. IF RESPONDENT REPORTS MORE OCCUPATIONS, ASK THE MAIN OCCUPATION. THE MAIN OCCUPATION IS THAT ONE, WHERE RESPONDENT SPEND TME MOST OF HIS/HER TIME.</p> <p>DONT KNOW =9998, NO ANSWER=9999; NEVER WORKED=0000 → GO TO QUESTION S10</p>
<i>Use of ISCO</i>	<p>ISCO88 (ILO) <input type="checkbox"/></p> <p>ISCO88-COM (EU variant) <input type="checkbox"/></p> <p>Other ISCO88 variant <input checked="" type="checkbox"/> →please specify</p>	<p>Czech national ISCO-88 recoded into ISCO-88 (ILO)</p>

Filter Variable(s) and Conditions:

never had a job =0

WRKSUP - Supervises others at work

	National Language	English Translation
<i>Question no. and text</i>	S8. Máte (měl/a) jste ve svém hlavním zaměstnání nějaké podřízené? Pokud ano, kolik?	S8. Do (did) you have any subordinates in your main job? If yes, how many?
<i>Codes/ Categories</i>	1) Žádné podřízené 2) 1 – 10 3) Více než 10 4) Neví 5) Neodpověděl/a	1) No subordinates 2) 1 – 10 3) More than 10 4) Don't know 5) No answer
<i>Interviewer Instruction</i>	POKYN: VYZNAČTE POUZE JEDNU ODPOVĚď! POKUD SE DOTAZOVANÝ ZEPTÁ, ZDA MÁ ZAPOČÍTAT POUZE PRACOVNÍKY, KTERÉ ŘÍDÍ PŘÍMO, NEBO I TY, KTEŘÍ JSOU ŘÍZENI JEHO PODŘÍZENÝMI, POŽÁDEJTE DOTAZOVANÉHO, ABY ZAPOČÍTAL VŠECHNY PRACOVNÍKY, KTERÉ ŘÍDÍ PŘÍMO I NEPŘÍMO. POZOR: UČITELÉ NEUVÁDĚJÍ ŽÁKY, SOCIÁLNÍ PRACOVNÍCI NEUVÁDĚJÍ SVÉ KLIENTY, ATD. POKUD DOTAZOVANÝ ŘÍKÁ, ŽE SE POČET JEHO PODŘÍZENÝCH V TOMTO ZAMĚSTNÁNÍ MĚNIL, POŽÁDEJTE HO, AŤ UVEDE NEJVYŠŠÍ POČET.	INSTRUCTION: TICK ONE ANSWER ONLY! IF RESPONDENT ASKS, IF HE/SHE SHOULD COUNT ONLY EMPLOYEES, WHICH HE/SHE SUPERVISES DIRECTLY OR ALSO THOSE, WHICH ARE SUPERVISED BY HIS/HER SUBORDINATES, REQUIRE COUNTING OF ALL EMPLOYEES SUPERVISED DIRECTLY AND INDIRECTLY. ATTENTION: TEACHERS DO NOT INCLUDE THEIR STUDENTS, SOCIAL WORKERS DO NOT INCLUDE THEIR CLIENTS, ETC. IF RESPONDENT SAYS THAT IN MENTIONED EMPLOYMENT THE NUMBER HAS CHANGED, ASK FOR THE HIGHEST NUMBER.
	<i>see also above: Instructions for questions S6 to S9.</i>	

Filter Variable(s) and Conditions:

if question s6 = never had a job

Construction/Recoding:

Country Variable Codes/Construction Rules	→WRKSUP
2) 1 – 10	1. Yes, supervises
3) More than 10	
1) No subordinates	2. No, don't supervise
	7. Refused
4) Don't know	8. Don't know
5) No answer	9. No answer
6) filter S6	0. NAP (Never had a job)

Optional: Recoding Syntax

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compute WRKSUP = s8.
recode WRKSUP (2 3=1)(1=2)(4=8)(5 6=9).
if (ISCO88=0) WRKSUP=0.
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WRKTYPE - R: Working for private sector, public sector or self-employed

	National Language	English Translation
<i>Note</i>	Information on self-employed respondents derived from question S4 - see WRKST.	
<i>Question no. and text</i>	S7. Pracujete (naposledy jste pracoval/a):	S7. Do you work (in your last job did you work) in:
<i>Codes/ Categories</i>	1) V soukromém podniku (v akciové spol., ve spol. s ruč. omez., veř. obch. spol. nebo družstvu, i se státní účastí, ...)	1) an private firm (a joint-stock company, a limited company, a co-partnership, a co-operative, even with state participation, ...)
	2) Ve státním podniku	2) a state company

	3) Ve státní správě (ministerstvo, katastrální úřad, Česká policie, armáda, ...)	3) civile service (ministry, real estate register, Czech police, army,...)
	4) V samosprávě (obecní úřad, profesní komora)	4) self-government (local council, professional chamber)
	5) Ve veřejné instituci (škola, veřejné zdrav. zařízení, Český rozhlas, ...)	5) public institution (school, public hospital, Czech Radio,...)
	6) V nadaci nebo v obecně prospěšné společnosti	6) foundation or non-profit organization
	7) Jinde	7) other
	98) Neví	98) Don't know
	99) Neodpověděl/a	99) No answer.
<i>Interviewer Instruction</i>	POKYN: PŘEDLOŽTE KARTU 30 VYZNAČTE POUZE JEDNU ODPOVĚĎ.	INSTRUCTION: SHOW CARD 30. TICK ONE ANSWER ONLY.
	<i>see also above: Instructions for questions S6 to S9.</i>	

Filter Variable(s) and Conditions:

if question s6 = never had a job

Construction/Recoding:

Country Variable Codes/Construction Rules	→WRKTYPE
3 civil service (ministry, police, army etc.) 4 self-government (local council)	1. Works for government
2 a state company 5 public institution (school, hospital)	2. Works for publicly owned firm
1 a private firm 6 foundation or non-profit organisation 7 other	3. Private firm, others (does not work for government or publicly owned firm, and not self employed)
QUESTION S4: If current economic status at question S4 = 4 Self employed or 5 Freelance	4. Self employed
98 Don't know, 99 No answer	9. NA, DK
Never had a job, filter S6	0. NAP, NAV (Never had a job)

Optional: Recoding Syntax

```
compute WRKTYPE=s7.
recode WRKTYPE (3 4=1)(2 5=2)(1 6 7=3)(else=9).
if (s4=4 or s4=5)WRKTYPE=4.
if (ISCO88=0)WRKTYPE=0.
```

NEEMPLOY - (If self employed) Number of employees

	National Language	English Translation
<i>Question no. and text</i>	S9. Pokud jste (jste byl/a) soukromý/á podnikatel/ka, kolik máte (jste měl/a) zaměstnanců? Počet zaměstnanců:	S9. If you are/were self-employed, how many employees do/did you have? No. of employees:

<i>Codes/ Categories</i>	995 995 A VÍCE ZAMĚSTNANCŮ 998 Neví 999 Neodpověděl/a	995 995 and more employees 998 Don't know 999 No answer
<i>Interviewer Instruction</i>	OTÁZKA S9 JE POUZE PRO TY, KTERÍ JSOU NEBO BYLI SOUKROMÝMI PODNIKATELI . POKYN: VYPIŠTE NA ŘÁDEK A VE SPRÁVNÉM TVARU DO RÁMEČKU, ČÍSLA MENŠÍ NEŽ 100 DOPLŇTE NULOU! 995 A VÍCE ZAMĚSTNANCŮ=995, =998, NEODPOVĚDĚL/A=999.	QUESTION S9 IS ONLY FOR THOSE, WHO ARE OR WERE SELF-EMPLOYED . INSTRUCTION: WRIGH DOWN TO THE LINE AND TO THE FRAMES BELOW, FOR NUMBERS LESS THEN 100 TICK 0 IN THE HUNDREDS ROW! DON'T KNOW=998, NO ANSWER=999.
	<i>see also above: Instructions for questions S6 to S9.</i>	
<i>Translation Note</i>		

Note	
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Filter Variable(s) and Conditions:

if respondent is not self-employed, i.e. other code than 4 or 5 in question S4.

Construction/Recoding:

Country Variable Codes/Construction Rules	→NEMPLOY
1	[lowest]
78	[highest]
0	9995. No employee
	9997. Refused
998 <i>Don't know</i>	9998. Don't know
999 <i>No answer</i>	9999. No answer
Code 0, 1-3 in WRKTYPE	0. NAV, NAP (Code 0, 1-3 in WRKTYPE)

Optional: Recoding Syntax

```
compute NEMPLOY = S9.
recode NEMPLOY (0=9995)(998=9998)(999=9999).
if (WRKTYPE <> 4) NEMPLOY=0.
```

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

	National Language	English Translation
<i>Question no. and text</i>	C5. Jste nebo byl(a) jste v minulosti členem některé z těchto organizací? a) odbory	C5. Are you or were you in the past a member of these organisations? a) trade unions
<i>Codes/ Categories</i>	1) Ano, v současnosti jsem členem 2) Ano, v minulosti jsem byl členem, nyní nejsem 3) Ne, nejsem a nikdy jsem nebyl členem 9) Neodpověděl(a)	1) Yes, currently I am a member 2) Yes, I was a member in the past 3) No, I have never been a member 9) No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Construction/Recoding:

Country Variable Codes/Construction Rules	→UNION
1) Yes, currently I am a member	1. Currently member
2) Yes, I was a member in the past	2. Once member, not now
3) No, I have never been a member	3. Never member
	8. Don't know
9) No answer	9. No answer
	0. NAP, NAV

Optional: Recoding Syntax

```
compute UNION=c51.
```

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

	National Language	English Translation
<i>Question no. and text</i>	S13. Jaké je ekonomické postavení, hlavní zdroj obživy Vašeho partnera (Vaší partnerky)?	S13. What is current economic status, main source of living of your spouse/partner?
<i>Codes/</i>	1) Zaměstnanec na plný úvazek	1) Full-time employed

<i>Categories</i>	2) Zaměstnanec na částečný úvazek (1/2 a vyšší)	2) Part-time employed (1/2 and more)
	3) Zaměstnanec na částečný úvazek (méně než 1/2)	3) Part-time employed (less than 1/2)
	4) Soukromník, podnikatel	4) Self-employed
	5) Svobodné povolání	5) Freelance
	6) Pomáhající člen rodiny	6) Helping family member
	7) Nezaměstnaný	7) Unemployed
	8) Student, učeň	8) Student, apprentice
	9) Pracující důchodce	9) Working pensioner
	10) Důchodce invalidní	10) Permanently disabled
	11) Důchodce starobní	11) Retired (old-age)
	12) Trvale v domácnosti	12) Housewife/man
	13) Na mateřské dovolené	13) On maternity leave
	14) Ostatní	14) Other
	99) Neodpověděl/a	99) No answer
<i>Interviewer Instruction</i>	POKYN: PŘEDLOŽTE KARTU 29. VYZNAČTE POUZE JEDINOU ODPOVĚĎ.	INSTRUCTION: SHOW CARD 29. TICK ONE ANSWER ONLY.
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

if not married at question S10 and no partner at S11

Construction/Recoding:

Country Variable Codes/Construction Rules	→SPWRKST
if not married at question S10 and no partner at S11, i.e. Code 2-5 in MARITAL or 2 in COHAB	00. NAP (no spouse, no partner – Code 2-5 in MARITAL or 2 in COHAB)
01 Full-time employed	1. Empl. full time
04 Self-employed	
05 Freelance	
02 Part-time empl., main job	2. Empl. part time
03 Less part-time empl.	3. Empl. < part time / temp. out of work
06 Helping family member	4. Helping family member
07 Unemployed	5. Unemployed
08 Student, apprentice	6. Student / in school / in vocat. training
9 Working pensioner	7. Retired
11 Retired	
12 Housewife/man	8. Housewife / home duties
13 On maternity leave	
10 Permanently disabled	9. Permanently disabled
14 Other	10. Others not in labour force
	97. Refused
99 NA	98. Don't know
	99. No answer

Optional: Recoding Syntax

```
compute SPWRKST=S13.
recode SPWRKST
(1 4 5=1)(2=2)(3=3)(6=4)(7=5)(8=6)(9 11=7)(12 13=8)(10=9)(14=10).
if (MARITAL ne 1 and COHAB ne 1)SPWRKST=0.
```

INTERVIEWER INSTRUCTION FOR QUESTIONS S14 TO S17 (i.e. also for variables SPISCO88 and SPWRKTYPE).

<i>Interviewer Instruction</i>	POZOR! V OTÁZKÁCH S14 AŽ S17: • JESTLIŽE PARTNER RESPONDENTA V SOUČASNÉ	ATTENTION! AT QUESTIONS S14 TO S17: • IF PARTNER IS NOT CURRENTLY ECONOMICALLY ACTIVE ASK
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	<p>DOBĚ NEPRACUJE, PTÁTE SE NA POSLEDNÍ PROFESI.</p> <ul style="list-style-type: none"> • JE-LI PRACUJÍCÍM DŮCHODCEM, TAK NA PROFESI PŘED ODCHODEM DO DŮCHODU! 	<p>ABOUT HIS/HER LAST OCCUPATION,</p> <ul style="list-style-type: none"> • IF PARTNER IS A WORKING PENSIONER ABOUT HIS/HER LAST OCCUPATION BEFORE THE RETIREMENT!
--	---	--

SPISCO88 - S-P: Occupation ISCO

	National Language	English Translation
<i>Question no. and text</i>	S14. A jaká je (byla) profese, případně pracovní zařazení Vašeho partnera? Jakou práci dělá (dělala)?	S14. What is (was) the occupation of your spouse/partner in his/her main job? What job does (did) he/she do?
<i>Interviewer Instruction</i>	<p>POKYN: ODPOVĚD ZAZNAMENEJTE CO NEJPODROBNĚJI. NESTAČÍ ÚDAJ "DĚLNÍK", ALE JE POTŘEBA DALŠÍ URČENÍ NAPŘ. "DĚLNÍK U BĚŽÍCÍHO PÁSU VE VÝROBNĚ MOTORŮ"; U SOUKROMÝCH PODNIKATELŮ SPECIFIKUJTE OBOR / ČINNOST PODNIKÁNÍ. POKUD DOTAZOVANÝ/Á SDĚLÍ, ŽE MÁ (MĚL/A) VÍCE ZAMĚSTNÁNÍ, PTEJTE SE NA HLAVNÍ ZAMĚSTNÁNÍ. HLAVNÍ ZAMĚSTNÁNÍ JE TO, VE KTERÉM DOTAZOVANÝ TRÁVÍ NEJVÍCE ČASU. NEVÍ=9998, NEODPOVĚDĚL/A=9999. → FILTR NIKDY NEPRACOVAL/A=0000 → PŘEJDETE NA OTÁZKU S18</p>	<p>INSTRUCTION: WRITE DOWN DETAILED ANSWER. THE SPECIFICATION "WORKER" IS NOT SUFFICIENT, DETAILED SPECIFICATION IS NECESSARY, E.G. "WORKER AT CONVEYOR-BELT IN FLOW PRODUCTION OF MOTORS". AT ENTERPRENEURS SPECIFY THE BRANCH /SUBJECT OF ENTERPRENEURSHIP. IF RESPONDENT REPORTS MORE OCCUPATIONS, ASK THE MAIN OCCUPATION. THE MAIN OCCUPATION IS THAT ONE, WHERE RESPONDENT SPEND TME MOST OF HIS/HER TIME. DONT KNOW =9998, NO ANSWER=9999; → FILTR NEVER WORKED=0000 → GO TO QUESTION S18</p>
	<i>see also above: Instructions for questions S6 to S9.</i>	

<i>Use of ISCO</i>	ISCO88 (ILO) <input type="checkbox"/> ISCO88-COM (EU variant) <input type="checkbox"/> Other ISCO88 variant <input checked="" type="checkbox"/> → please specify Czech national ISCO-88 recoded into ISCO-88 (ILO)
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Filter Variable(s) and Conditions:

<ul style="list-style-type: none"> • if not married at question S10 and no partner at S11 • never worked
--

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

	National Language	English Translation
<i>Note</i>	Information on self-employed respondents derived from question S13 - see SPWRKST.	
<i>Question no. and text</i>	S15. Pracuje (pracoval/a) Váš partner (Vaše partnerka) ve svém hlavním zaměstnání:	S15. Does/did your spouse/partner has subordinates in his/her main job? If yes, how many?
<i>Codes/ Categories</i>	1) V soukromém podniku (v akciové spol., ve spol. s ruč. omez., veř. obch. spol. nebo družstvu, i se státní účastí, ...) 2) Ve státním podniku 3) Ve státní správě (ministerstvo, katastrální úřad, Česká policie, armáda, ...) 4) V samosprávě (obecní úřad, profesní komora) 5) Ve veřejné instituci (škola, veřejné zdrav. zařízení, Český rozhlas, ...)	1) an private firm (a joint-stock company, a limited company, a co-partnership, a co-operative, even with state participation, ...) 2) a state company 3) civile service (ministry, real estate register, Czech police, army,...) 4) self-government (local council, proffessional chamber) 5) public institution (school, public hospital, Czech Radio,...)

	6) V nadaci nebo v obecně prospěšné společnosti	6) foundation or non-profit organization
	7) Jinde	7) other
	98) Neví	98) Don't know
	99) Neodpověděl/a	99) No answer.
<i>Interviewer Instruction</i>	POKYN: PŘEDLOŽTE KARTU 30 VYZNAČTE POUZE JEDNU ODPOVĚĎ.	INSTRUCTION: SHOW CARD 30. TICK ONE ANSWER ONLY.
	<i>see also above: Instructions for questions S6 to S9.</i>	

Filter Variable(s) and Conditions:

- if not married at question S10 and no partner at S11

Construction/Recoding:

Country Variable Codes/Construction Rules	→SPWRKTYP
3 civil service (ministry, police, army etc.) 4 self-government (local council)	1. Works for government
2 a state company 5 public institution (school, hospital)	2. Works for publicly owned firm
1 a private firm 6 foundation or non-profit organisation 7 other	3. Private firm, others (does not work for government or publicly owned firm, and not self employed)
QUESTION S13: If current economic status at question S13 = 4 Self employed or 5 Freelance	4. Self employed
98 Don't know, 99 No answer	9. NA, DK
Never had a job, filter at S6 No partner, filters at S10 and S11	0. NAP, NAV (Never had a job)

Optional: Recoding Syntax

```
compute SPWRKTYP=s15.
recode SPWRKTYP (3 4=1)(2 5=2)(1 6 7=3)(else=9).
if (s13=4 or s13=5) SPWRKTYP=4.
if (SPISCO88=0)SPWRKTYP=0.
```

INCOME – Family income

	National Language	English Translation
<i>Question no. and text</i>	S25. Jaký je průměrný celkový čistý měsíční příjem Vaší domácnosti? Myslíme tím příjmy a důchody všech osob ve Vaší domácnosti po odečtení daní a dále všechny sociální dávky, přídatky a doplňkové příjmy po zdanění.	S25. What is an average total net income of your household per month? We mean incomes and rents of all members of your household after taxation and all social benefits, allowances and complementary incomes.
<i>Codes/ Categories</i>	1) méně než 8 000 2) 8 000 - 9 999 3) 10 000 - 11 999 4) 12 000 - 13 999 5) 14 000 - 15 999 6) 16 000 - 17 999 7) 18 000 - 19 999 8) 20 000 - 22 999 9) 23 000 - 25 999 10) 26 000 - 29 999 11) 30 000 - 34 999 12) 35 000 - 39 999 13) 40 000 - 49 999 14) 50 000 - 59 999 15) 60 000 - 74 999 16) 75 000 - 89 999 17) 90 000 a více 97) Odmítl 98) Neví	1) less than 8 000 2) 8 000 - 9 999 3) 10 000 - 11 999 4) 12 000 - 13 999 5) 14 000 - 15 999 6) 16 000 - 17 999 7) 18 000 - 19 999 8) 20 000 - 22 999 9) 23 000 - 25 999 10) 26 000 - 29 999 11) 30 000 - 34 999 12) 35 000 - 39 999 13) 40 000 - 49 999 14) 50 000 - 59 999 15) 60 000 - 74 999 16) 75 000 - 89 999 17) 90 000 a více 97) Odmítl 98) Neví
<i>Interviewer</i>	POKYN: PŘEDLOŽTE KARTU 35 A	INSTRUCTION: SHOW CARD 35 AND

<i>Instruction</i>	VYZNAČTE POUZE JEDINOU ODPOVĚĎ.	TICK ONE ANSWER ONLY.
<i>Note</i>	midpoints of categories are coded	

Construction/Recoding:

Country Variable Codes/Construction Rules	→INCOME
0 No income	000000. No income
1) less than 8 000	7000
2) 8 000 - 9 999	9000
3) 10 000 - 11 999	11000
4) 12 000 - 13 999	13000
5) 14 000 - 15 999	15000
6) 16 000 - 17 999	17000
7) 18 000 - 19 999	19000
8) 20 000 - 22 999	21500
9) 23 000 - 25 999	24500
10) 26 000 - 29 999	28000
11) 30 000 - 34 999	32500
12) 35 000 - 39 999	37500
13) 40 000 - 49 999	45000
14) 50 000 - 59 999	55000
15) 60 000 - 74 999	67500
16) 75 000 - 89 999	82500
17) 90 000 a více	97500
97 refused	999997. Refused
98 do not know	999998. Don't know
99 not answered	999999. NA

Optional: Recoding Syntax

```
compute CZ_INC=s25.
recode CZ_INC (1=7000)(2=9000)(3=11000)(4=13000)(5=15000)(6=17000)(7=19000)
(8=21500)(9=24500)(10=28000)(11=32500)(12=37500)(13=45000)(14=55000)(15=67500)(16
=82500)(17=97500)(97=999997)(98=999998)(99=999999).
```

RINCOME - R: Earnings

	National Language	English Translation
<i>Question no. and text</i>	S24. Jaký je Váš osobní průměrný celkový čistý měsíční příjem? Pokud máte, započítejte prosím Váš průměrný čistý plat, průměrný měsíční čistý příjem z podnikatelské činnosti, z vedlejších výdělečných činností nebo z majetku (vedlejší pracovní úvazky, vedlejší podnikání, příjmy z pronájmu, akcií atp.) a průměrné sociální příjmy (dávky v nezaměstnanosti, dávky v mateřství, důchody atd.). Nezapočítávejte přídatky na děti.	S24. What is your personal average net income per month in total? If you have, please include your average net income in your job or business, your average net income from additional money providing activities or property (additional employment or business, rents from property, incomes from shares, etc.) and average social income per month (unemployment benefits, maternal benefits, allowances, rents, etc.) Do not count child allowances.
<i>Codes/ Categories</i>	0) Bez příjmu 1) 1 - 5 999 2) 6 000 - 7 499 3) 7 500 - 8 999 4) 9 000 - 9 999 5) 10 000 - 10 999 6) 11 000 - 11 999 7) 12 000 - 13 499 8) 13 500 - 14 999 9) 15 000 - 16 999 10) 17 000 - 19 999 11) 20 000 - 24 999 12) 25 000 - 29 999 13) 30 000 - 34 999 14) 35 000 - 39 999 15) 40 000 - 49 999 16) 50 000 - 59 999	0) No income 1) 1 - 5 999 2) 6 000 - 7 499 3) 7 500 - 8 999 4) 9 000 - 9 999 5) 10 000 - 10 999 6) 11 000 - 11 999 7) 12 000 - 13 499 8) 13 500 - 14 999 9) 15 000 - 16 999 10) 17 000 - 19 999 11) 20 000 - 24 999 12) 25 000 - 29 999 13) 30 000 - 34 999 14) 35 000 - 39 999 15) 40 000 - 49 999 16) 50 000 - 59 999

	17) 60 000 a více	17) 60 000 and more
	97) Odmítl	97) Refused
	98) Neví	98) Do not know
	99) Neodpověděl/a	99) No answer
<i>Interviewer Instruction</i>	POKYN: PŘEDLOŽTE KARTU 34 A VYZNAČTE POUZE JEDINOU ODPOVĚĎ.	INSTRUCTION: SHOW CARD 34. TICK ONE ANSWER ONLY.

Construction/Recoding:

Country Variable Codes/Construction Rules	→ RINCOME
0) No income	000000. No own income, not in paid work
18) 1 - 5 999	3000
19) 6 000 - 7 499	6750
20) 7 500 - 8 999	8250
21) 9 000 - 9 999	9500
22) 10 000 - 10 999	10500
23) 11 000 - 11 999	11500
24) 12 000 - 13 499	12750
25) 13 500 - 14 999	14250
26) 15 000 - 16 999	16000
27) 17 000 - 19 999	18500
28) 20 000 - 24 999	22500
29) 25 000 - 29 999	27500
30) 30 000 - 34 999	32500
31) 35 000 - 39 999	37500
32) 40 000 - 49 999	45000
33) 50 000 - 59 999	55000
34) 60 000 and more	65000
97) Refused	999997. Refused
98) Do not know	999998. Don't know
99) No answer	999999. NA

Optional: Recoding Syntax

```
compute CZ_RINC=s24.
recode CZ_RINC (1=3000)(2=6750)(3=8250)(4=9500)(5=10500)(6=11500)(7=12750)
(8=14250)(9=16000)(10=18500)(11=22500)(12=27500)(13=32500)(14=37500)(15=45000)(16
=55000)(17=65000)(97=999997)(98=999998)(99=999999).
```

HOMPOP - How many persons in household

	National Language	English Translation
<i>Question no. and text</i>	S23. Kolik členů, včetně Vás, má celkem Vaše domácnost? Domácností rozumíme jedince bydlící v jednom bytě či rodinném domku, kteří společně hospodaří.	S23. How many members including yourself are there in your household? As household we understand individuals residing in one apartment or family house, who together financially manage the household.
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>	POKYN: POUZE JEDNA ODPOVĚĎ.	INSTRUCTION: ONLY ONE ANSWER.

Construction/Recoding:

Country Variable Codes/Construction Rules	→ HOMPOP
1	[lowest]
7	[highest]
99 No answer	99. No answer, refused
	0. NAV

Optional: Recoding Syntax

```
compute HOMPOP=s23.
```

HHCYCLE - Household cycle

	National Language	English Translation
<i>Note</i>	Constructed from two questions.	
<i>Question no. and text</i>	S22. Kolik máte závislých dětí ve věku do 18 let, které s Vámi žijí ve společné domácnosti? Počet dětí:	S22. How many dependent children up to 18 years of age do you live with in common household? Number of children:
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>	<u>POKYN: POUZE JEDNA ODPOVĚĎ.</u>	<u>INSTRUCTION: ONLY ONE ANSWER.</u>
<i>Question no. and text</i>	S23. Kolik členů, včetně Vás, má celkem Vaše domácnost? Domácností rozumíme jedince bydlící v jednom bytě či rodinném domku, kteří společně hospodaří.	S23. How many members including yourself are there in your household? As household we understand individuals residing in one apartment or family house, who together financially manage the household.
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>	<u>POKYN: POUZE JEDNA ODPOVĚĎ.</u>	<u>INSTRUCTION: ONLY ONE ANSWER.</u>

Construction/Recoding:

Country Variable Codes/Construction Rules	→ HHCYCLE
one person in household at S23, no children at S22	01. Single
two persons in household at S23, one child at S22	02. One adult and one child
three persons in household at S23, two children at S22	03. One adult and two children
four persons in hh at S23, three or more children at S22	04. One adult and three or more childr.
....	05. Two adults
	06. Two adults and one child
	07. Two adults and two children
<i>...see the recoding syntax</i>	08. Two adults and three or more childr.
	09. Three adults
	10. Three adults with children
	11. Four adults
	12. Four adults with children
	13. Five adults
	14. Five adults with children
	15. Six adults
	16. Six adults with children
	17. Seven adults
	18. Seven adults with children
	19. Eight adults
	20. Eight adults with children
	21. Nine adults
	22. Nine adults with children
	23. Ten adults
	24. Ten adults with children
	25. Eleven adults
	26. Eleven adults with children
	27. Twelve adults
	28. Twelve adults with children
	95. Otherwise
	103. No answer, refused

Optional: Recoding Syntax

```

compute HHCYCLE = 99.
compute childr=s22.
compute adults=HOMPOP-childr.
if (hompop=99 or childr=99) adults=99.
recode adults (lo thru 0 99=sysmis).
recode childr (lo thru 0 99=sysmis).
if (adults = 1 and childr = 0)HHCYCLE = 1.
if (adults = 1 and childr = 1)HHCYCLE = 2.
if (adults = 1 and childr = 2)HHCYCLE = 3.
if (adults = 1 and childr >= 3)HHCYCLE = 4.
if (adults = 2 and childr = 0)HHCYCLE = 5.
if (adults = 2 and childr = 1)HHCYCLE = 6.
if (adults = 2 and childr = 2)HHCYCLE = 7.
if (adults = 2 and childr >= 3)HHCYCLE = 8.
if (adults = 3 and childr = 0)HHCYCLE = 9.
if (adults = 3 and childr > 0)HHCYCLE = 10.
if (adults = 4 and childr = 0)HHCYCLE = 11.
if (adults = 4 and childr > 0)HHCYCLE = 12.
if (adults = 5 and childr = 0)HHCYCLE = 13.
if (adults = 5 and childr > 0)HHCYCLE = 14.
if (adults = 6 and childr = 0)HHCYCLE = 15.
if (adults = 6 and childr > 0)HHCYCLE = 16.
if (adults = 7 and childr = 0)HHCYCLE = 17.
if (adults = 7 and childr > 0)HHCYCLE = 18.
if (adults = 8 and childr = 0)HHCYCLE = 19.
if (adults = 8 and childr > 0)HHCYCLE = 20.
if (adults = 9 and childr = 0)HHCYCLE = 21.
if (adults = 9 and childr > 0)HHCYCLE = 22.
if (adults = 10 and childr = 0)HHCYCLE = 23.
if (adults = 10 and childr > 0)HHCYCLE = 24.
if (adults = 11 and childr = 0)HHCYCLE = 25.
if (adults = 11 and childr > 0)HHCYCLE = 26.
if (adults = 12 and childr = 0)HHCYCLE = 27.
if (adults = 12 and childr > 0)HHCYCLE = 28.

```

PARTY_LR - R: party affiliation: left - right

	National Language	English Translation
<i>Question no. and text</i>	C3. Kterou politickou stranu byste volil(a), kdyby se volby do Poslanecké sněmovny konaly příští týden?	C3. Which political party you would vote for if elections to the Chamber of Deputies were held next week?
1	Strana zdravého rozumu	SZR Party of Common Sense
2	Ceské hnutí za národní jednotu	CHNJ Czech National Social Party
3	Balbinova poetická strana	BPS Balbin Poetical Party
4	Liberalní reformní strana	LIRA Liberal Reform Party
5	Právo a Spravedlnost	PaS Law and Justice
6	Nezávislí	Independents
7	Ceská pravice	CP Czech Right-wing
8	Koruna Česka	KC Czech Crown (monarchists)
9	ODS	ODS Civic Democratic Party
10	CSSD	CSSD Czech Social Democratic Party
11	SNK Evropští demokrate	SNK European Democrats
12	US-DEU	US-DEU Freedom Union-Democratic Union
13	Helax - Ostrava se baví	Helax - Ostrava is Having Fun
14	Pravý Blok	PB Right-wing Block
15	4 VIZE	4VIZE 4 Visions
16	Česka strana národně socialistická	CSNS Czech National Social Party
17	Moravane	Moravians

18	Strana zelenych	SZ Green Party
19	Humanisticka strana	HS Humanism Party
20	KSCM	KSCM Communist Party of Bohemia and Moravia
21	Koalice pro Ceskou republiku	KpCR Coalition for the Czech Republic
22	Narodni strana	NS National Party
23	Folklor i Spolecnost	FiS Folklor and Society
24	KDU-CSL	KDU-CSL Christian Democratic Prty - Czech Peoples Party
25	Nezavisli demokrate	ND Independent Democrats
26	Strana Rovnost Sancí	SRS Equal Opportunities Party
97(a)	nevolil(a) by	Would not vote
98(a)	nevi	DK
99(a)	odmitl(a)	NA, refused

<i>Interviewer Instruction</i>	POKYN: ZAPIŠTE ZKRATKU STRANY A VYZNAČTE JEJÍ ČÍSLO PODLE KARTY 26 KARTU NEPŘEDKLÁDEJTE! NEVOLIL(A) BY=97, NEVÍ=98, NEODPOVĚDĚL(A)=99.	INSTRUCTION: WRITE DOWN THE PARTY ABBREVIATION AND NUMBER.ACCORDING TO CARD 26. DO NOT BEND THE CARD! WOULD NOT VOTE=97, DON'T KNOW =98, NO ANSWER)=99.
--------------------------------	---	--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ PARTY_LR
KSCM Communist Party of Bohemia and Moravia	1. Far left (communist etc.)
CSSD Czech Social Democratic Party	2. Left / centre left
CSNS Czech National Social Party SZ Green Party KDU-CSL Christian Democratic Prty - Czech Peoples Party ND Independent Democrats	3. Centre / liberal
LIRA Liberal Reform Party CP Czech Right-wing KC Czech Crown (monarchists) ODS Civic Democratic Party SNK European Democrats US-DEU Freedom Union-Democratic Union PB Right-wing Block	4. Right / conservative
CHNJ Czech National Social Party PaS Law and Justice NS National Party	5. Far right (fascist etc.)
else	6. Other
97 would not vote	7. No party, no preference
98 do not know	8. Don't know
99 no answer	9. No answer, refused
	0. NAV, NAP

Optional: Recoding Syntax

```
compute CZ_PRTY=c3.
compute PARTY_LR=CZ_PRTY.
recode PARTY_LR (20=1)(10=2)(16 18 24 25=3)(4 7 8 9 11 12 14=4)(2 5 22=5)
(97=7)(98=8)(99=9)(else=6).
```

CZ_PRTY - R: party affiliation – country-specific

	National Language	English Translation
<i>Question no. and text</i>	B3. Kterou politickou stranu byste volil(a), kdyby se volby do Poslanecké sněmovny konaly příští týden?	B3. Which political party you would vote for if elections to the Chamber of Deputies were held next week?

1	Strana zdravého rozumu	SZR Party of Common Sence
2	České hnutí za národní jednotu	CHNJ Czech National Social Party
3	Balbinova poetická strana	BPS Balbin Poetical Party
4	Liberalní reformní strana	LIRA Liberal Reform Party
5	Právo a Spravedlnost	PaS Law and Justice
6	Nezávislí	Independents
7	Česká pravice	CP Czech Right-wing
8	Koruna Česka	KC Czech Crown (monarchists)
9	ODS	ODS Civic Democratic Party
10	CSSD	CSSD Czech Social Democratic Party
11	SNK Evropští demokrate	SNK European Democrats
12	US-DEU	US-DEU Freedom Union-Democratic Union
13	Helax - Ostrava se baví	Helax - Ostrava is Having Fun
14	Pravý Blok	PB Right-wing Block
15	4 VIZE	4VIZE 4 Visions
16	Česka strana národně socialistická	CSNS Czech National Social Party
17	Moravane	Moravians
18	Strana zelených	SZ Green Party
19	Humanistická strana	HS Humanism Party
20	KSCM	KSCM Communist Party of Bohemia and Moravia
21	Koalice pro Českou republiku	KpCR Coalition for the Czech Republic
22	Národní strana	NS National Party
23	Folklor i Společnost	FiS Folklor and Society
24	KDU-CSL	KDU-CSL Christian Democratic Party - Czech Peoples Party
25	Nezávislí demokrate	ND Independent Democrats
26	Strana Rovnosti Sanci	SRS Equal Opportunities Party
97(a)	nevolil(a) by	Would not vote
98(a)	neví	DK
99(a)	odmítl(a)	NA, refused

<i>Interviewer Instruction</i>	POKYN: ZAPIŠTE ZKRATKU STRANY A VYZNAČTE JEJÍ ČÍSLO PODLE KARTY 26 KARTU NEPŘEDKLÁDEJTE! NEVOLIL(A) BY=97, NEVÍ=98, NEODPOVĚDĚL(A)=99.	INSTRUCTION: WRITE DOWN THE PARTY ABBREVIATION AND NUMBER ACCORDING TO CARD 26. DO NOT BEND THE CARD! WOULD NOT VOTE=97, DON'T KNOW =98, NO ANSWER)=99.
--------------------------------	---	--

Optional: Recoding Syntax

```
compute CZ_PRTY=c3.
```

VOTE_LE - Did R vote in last general election?

	National Language	English Translation
<i>Question no. and text</i>	C1. Vraťme se k posledním volbám do Poslanecké sněmovny, které se konaly 2. a 3. června 2006. Zúčastnil(a) jste se těchto voleb?	C1. Let's go back to the last elections to the Chamber of Deputies that were held on 2 and 3 July, 2006. Did you take part in the elections?
<i>Codes/ Categories</i>	1) Ano 2) Ne → POKRAČUJTE OTÁZKOU C3 3) Ne, neměl jsem volební právo → POKRAČUJTE OTÁZKOU C3	1) Yes 2) No → GO TO QUESTION C3 3) No, I had no voting right → GO TO QUESTION C3
<i>Interviewer Instruction</i>	POKYN: VYZNAČTE POUZE JEDNU ODPOVĚĎ.	INSTRUCTION: PLEASE TICK ONE ANSWER ONLY.

Construction/Recoding:

Country Variable Codes/Construction Rules	→ VOTE_LE
--	------------------

1) Yes	1. Yes
2) No	2. No
9) No answer	9. No answer
3) No, I had no voting right	0. NAV

Optional: Recoding Syntax

```
compute VOTE_LE = c1.
recode VOTE_LE (3=0).
```

ATTEND - R: Religious services - how often

	National Language	English Translation
<i>Question no. and text</i>	S29. Jak často navštěvujete bohoslužby?	S29. How often do you attend religious services?
<i>Codes/ Categories</i>	1) Několikrát za týden	1) Several times a week
	2) Jednou za týden	2) Once a week
	3) 2 až 3x za měsíc	3) 2 – 3 times a month
	4) Jednou za měsíc	4) Once a month
	5) Několikrát za rok	5) Several times a year
	6) Jednou za rok	6) Once a year
	7) Méně často	7) Less often
	8) Nikdy	8) Never
	98) Neví	98) Don't know
<i>Interviewer Instruction</i>	POKYN: PŘEDLOŽTE KARTU 39 A VYZNAČTE JEDNU ODPOVĚĎ!	INSTRUCTION: SHOW CARD 39 AND TICK ONE ANSWER ONLY!

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 – 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 often	7. Less frequently
8) Never	8. Never
	97. Refused
98) Don't know	98. Don't know, varies too much
	99. No answer

Optional: Recoding Syntax

```
compute ATTEND=s29.
```

RELIG - R: Religious denomination

	National Language	English Translation
<i>Question no. and text</i>	S28. K jakému náboženskému vyznání se hlásíte?	S28. What is your religious affiliation?
<i>Codes/ Categories</i>	1) Římskokatolické	1) Roman Catholic
	2) Českobratrské evangelické	2) Czech-Brethren Evangelical Church
	3) Československé husitské	3) Czechoslovak Hussite
	4) Ostatní křesťanské, vypište:.....	4) Other Christian, write down....
	5) Ostatní mimokřesťanské, vypište:.....	5) Other non-Christian, write down....
	6) Žádné	6) None
	8) Neví	8) Don't know

	9) Neodpověděl	9) No answer
Note	"other" answers at S28 value 4 and 5 coded into separate string variables and recoded into RELIG	
Interviewer Instruction	POKYN: PŘEDLOŽTE KARTU 38 A VYZNAČTE JEDNU ODPOVĚĎ!	INSTRUCTION: SHOW CARD 38 AND TICK ONE ANSWER ONLY!

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ RELIG
6) None	0. No religion
1) Roman Catholic	100. Roman Catholic
2) Czech-Brethren Evangelical Church other evangelical at S284j	200. Protestant
.....	
Lutheran at S284j	250. Lutheran
....	
3) Czechoslovak Hussite	296. CZ:Hussites
....	
Russian orthodox (S28=4 and S284j =Russian orthodox)	320. Russian Orthodox
	390. Orthodox (no specific religion mentioned)
4) Other Christian	400. Other Christian Religions
.....	
Buddhism at S285j	700. Buddhism
....	
5) Other non-Christian, write down....	960. Other Religions
.....	
8) Don't know	998. Don't know
9) No answer	999. No answer

Optional: Recoding Syntax

```
compute RELIG=s28,
recode RELIG (1=100)(2=200)(3=296)(4=400)(5=960)(6=0)(8=998)(9=999).
if (id=1021 or id=902 or id=878)RELIG=320.
if (id=1062 or id=1099)RELIG=200.
if (id=1111)RELIG=250.
if (id=1069 or id=278)RELIG=700.
```

RELIGGRP- Religious main-group derived from RELIG

	National Language	English Translation
Question no. and text	S28. K jakému náboženskému vyznání se hlásíte?	S28. What is your religious affiliation?
Codes/ Categories	1) Římskokatolické	1) Roman Catholic
	2) Českobratrské evangelické	2) Czech-Brethren Evangelical Church
	3) Československé husitské	3) Czechoslovak Hussite
	4) Ostatní křesťanské, vypište:.....	4) Other Christian, write down....
	5) Ostatní mimokřesťanské, vypište:.....	5) Other non-Christian, write down....
	6) Žádné	6) None
	8) Neví	8) Don't know
	9) Neodpověděl	9) No answer
	Interviewer Instruction	POKYN: PŘEDLOŽTE KARTU 38 A VYZNAČTE JEDNU ODPOVĚĎ!

<i>Translation Note</i>	
<i>Note</i>	"other" answers at S28 value 4 and 5 coded into separate string variables and recoded also into RELIGGRP

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ RELIGGRP
6) None	45. No religion
1) Roman Catholic	46. Roman Catholic
2) Czech-Brethren Evangelical Church	47. Protestant
3) Czechoslovak Hussite Lutheran	
other evangelical	
russian orthodox	
	48. Chrstian Orthodox
	49. Jewish
	50. Islam
buddhism	51. Buddhism
	52. Hinduism
4) Other Christian	53. Other Christian Religions
	54. Other Eastern Religions
5) Other non-Christian	55. Other Religions
8) <i>Don't know</i>	102. Don't know
9) <i>No answer</i>	99. No answer

Optional: Recoding Syntax

<pre>compute RELIGGRP=RELIG. recode RELIGGRP (100=2)(200 250 296=3)(400=9) (700=7)(960=11)(0=1)(998=98)(999=99).</pre>
--

TOPBOT- R: Top-Bottom self-placement

	National Language	English Translation																																																																		
<i>Question no. and text</i>	S27. V naší společnosti jsou skupiny, kterým je přisuzováno vysoké sociální postavení a naopak skupiny s nízkým sociálním postavením. Kam byste se Vy osobně zařadil/a na následující škále?	S27. In our society, there are groups which are considered to have high social status and on contrary groups of low social status. Where would you place yourself on this scale?																																																																		
<i>Codes/ Categories</i>	<p>Nízké sociální postavení</p> <table style="width:100%; text-align:center;"> <tr> <td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>10</td><td>98</td><td>99</td> </tr> <tr> <td><input type="checkbox"/></td><td><input type="checkbox"/></td> </tr> </table> <p>Low social status</p> <table style="width:100%; text-align:center;"> <tr> <td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>10</td><td>98</td><td>99</td> </tr> <tr> <td><input type="checkbox"/></td><td><input type="checkbox"/></td> </tr> </table>	1	2	3	4	5	6	7	8	9	10	98	99	<input type="checkbox"/>	1	2	3	4	5	6	7	8	9	10	98	99	<input type="checkbox"/>	<p>Vysoké sociální postavení</p> <table style="width:100%; text-align:center;"> <tr> <td>8</td><td>9</td><td>10</td><td>98</td><td>99</td> </tr> <tr> <td><input type="checkbox"/></td><td><input type="checkbox"/></td><td><input type="checkbox"/></td><td><input type="checkbox"/></td><td><input type="checkbox"/></td> </tr> </table> <p>Neví</p> <table style="width:100%; text-align:center;"> <tr> <td>98</td><td>99</td> </tr> <tr> <td><input type="checkbox"/></td><td><input type="checkbox"/></td> </tr> </table> <p>DK NA</p> <table style="width:100%; text-align:center;"> <tr> <td>98</td><td>99</td> </tr> <tr> <td><input type="checkbox"/></td><td><input type="checkbox"/></td> </tr> </table>	8	9	10	98	99	<input type="checkbox"/>	98	99	<input type="checkbox"/>	<input type="checkbox"/>	98	99	<input type="checkbox"/>	<input type="checkbox"/>																										
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<i>Interviewer Instruction</i>	POKYN: PŘEDLOŽTE KARTU 37 A VYZNAČTE JEDNU ODPOVĚD!	INSTRUCTION: SHOW CARD 37 AND TICK ONE ANSWER ONLY!																																																																		
<i>Translation Note</i>																																																																				
<i>Note</i>																																																																				

Filter Variable(s) and Conditions:

Construction/Recoding:

Country Variable Codes/Construction Rules	→ TOPBOT
1. Lowest, 01	1. Lowest, 01
2.	2.
3.	3.
4.	4.
5.	5.
6.	6.
7.	7.
8.	8.
9.	9.
10. Highest, 10	10. Highest, 10
98. Do not know	99. No answer
99. No answer	

Optional: Recoding Syntax

```
compute TOPBOT=s27.
```

CZ_REG – Region – country specific

	National Language	English Translation
<i>Note</i>	<ul style="list-style-type: none"> No question. Recorded by the SC&C based on system of distribution of questionnaires. CZ_REG includes NUTS 3 classification, which respects legal administrative division into regions. NUTS 3 (regions) significantly differ in their sizes - NUTS 2 (areas) more correspond one to another and also to EU average. For information on NUTS and their possible conversion see the EUROSTAT at http://europa.eu.int/comm/eurostat/ramon/nuts/codelist_en.cfm 	

Filter Variable(s) and Conditions:**Construction/Recoding:**

Country Variable Codes/Construction Rules	→ CZ_REG
01 'Prague'	01 'Prague'
02 'Central Bohemia'	02 'Central Bohemia'
03 'South Bohemia'	03 'South Bohemia'
04 'Pilsen'	04 'Pilsen'
05 'Carlsbad'	05 'Carlsbad'
06 'Usti n/L'	06 'Usti n/L'
07 'Liberec'	07 'Liberec'
08 'Hradec Kralove'	08 'Hradec Kralove'
09 'Pardubice'	09 'Pardubice'
10 'Vysocina'	10 'Vysocina'
11 'South Moravia'	11 'South Moravia'
12 'Olomouc'	12 'Olomouc'
14 'Moravia-Silesia'	13 'Moravia-Silesia'
13 'Zlin'	14 'Zlin'

Optional: Recoding Syntax

```
compute CZ_REG=kraj.
recode CZ_REG (13=14)(14=13).
```

CZ_SIZE - Size of community - country-specific

	National Language	English Translation
<i>Question no.</i>	S20. Do jaké velikostní kategorie patří	S20. What size category does the

<i>and text</i>	obec, ve které bydlíte?	community you live in belong to?
<i>Codes/ Categories</i>	1. Vesnice s méně než 1.000 obyvateli	1] Village with less than 1.000 inhabitants
	2. Obec s 1.000 až 2.000 obyvateli	2] Village with 1.000 - 2.000 inhabitants
	3. Větší obec (2.000 až 5.000 obyvatel)	3] Larger village (2.000 - 5.000 inhabitants)
	4. Malé město (5.000 až 10.000 obyvatel)	4] Small town (5.000 -10.000 inhabitants)
	5. Větší město (10.000 až 50.000 obyvatel)	5] Larger town (10.000 - 50.000 inhabitants)
	6. Velké město (50.000 až 100.000 obyvatel)	6] Large city (50.000 - 100.000 inhabitants)
	7. Město nad 100.000 obyvatel, nikoliv však Praha	7] City with more than 100.000 inhabitants, other than Prague
	8. Praha	8] Prague
<i>Interviewer Instruction</i>	POKYN: PŘEDLOŽTE KARTU 32 A VYZNAČTE POUZE JEDINOU ODPOVĚĎ.	INSTRUCTION: SHOW CARD 32 AND TICK ONE ANSWER ONLY!
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ nat_SIZE
08 '1,2 Mill. (Prague)'	01 '1,2 Mill. (Prague)'
07 '100 000+'	02 '100 000+'
06 ' 50 000- 99 999'	03 ' 50 000- 99 999'
05 ' 10 000- 49 999'	04 ' 10 000- 49 999'
04 ' 5 000- 9 999'	05 ' 5 000- 9 999'
03 ' 2 000- 4 999'	06 ' 2 000- 4 999'
02 ' 1 000- 1 999'	07 ' 1 000- 1 999'
01 'Less than 1 000'	08 'Less than 1 000'
99 'NA'	99 'NA'
	00 'NAV' .

Optional: Recoding Syntax

<pre>compute CZ_SIZE=s20. recode CZ_SIZE (lo thru 0 sysmis = 99)(1=8)(2=7)(3=6)(4=5)(5=4)(6=3)(7=2)(8=1).</pre>

URBRURAL - Urban - Rural

	National Language	English Translation
<i>Question no. and text</i>	S21. Jak byste popsal místo, ve kterém žijete? Jedná se o	S22. How would you describe location you live in? Is it....
<i>Codes/ Categories</i>	1. Velké město	1. A big city
	2. Předměstí velkého města nebo sídlo v bezprostřední blízkosti velkého města	2. Suburbs or outskirts of a big city
	3. Menší město	3. Town or a small city
	4. Vesnice	4. Country village
	5. Samota	5. Individual home in the country
	6. Jiný typ sídla, vypište:.....	6. Other type of community, write down...
	8. Neví	8. Do not know
	<i>Interviewer Instruction</i>	POKYN: PŘEDLOŽTE KARTU 33 A VYZNAČTE POUZE JEDINOU ODPOVĚĎ.
<i>Translation Note</i>	in Czech language there is no single word for outskirts, that is why periphrastic translation was used: community in the immediate vicinity of a big city	
<i>Note</i>		

Filter Variable(s) and Conditions:

Construction/Recoding:

Country Variable Codes/Construction Rules	→ URBRURAL
1. A big city	1. Urban, a big city
2. Suburbs or outskirts of a big city	2. Suburbs or outskirts of a big city
3. Town or a small city	3. Town or a small city
4. Country village	4. Country village
6. Other type of community: "strediskova obec"	
5. Individual home in the country	5. Farm or home in the country
8. Do not know	9. No answer
	0. Not available

Optional: Recoding Syntax

```
compute URBRURAL=s21.
recode URBRURAL (10 thru 0 6 8 9=9).
```

WEIGHT – Weighting factor

<i>Design weight to adjust for unequal selection probabilities</i>	<p><u>No</u> <input type="checkbox"/></p> <p><u>Yes</u> <input type="checkbox"/></p> <p>design weights based on proportion of household sizes.</p>
<i>Weight to adjust for non-response bias</i>	<p><u>No</u> <input type="checkbox"/></p> <p><u>Yes</u> <input type="checkbox"/> → please specify variables used for calculation of weight</p> <p>Post-stratification weights based on region, sex, education, age, economical activity, and size of the community. The weights were derived from data of the Czech Statistical Office. Method: raking based on loglinear modelling.</p>
<i>Sum of the final weights changes net sample size (rescaling)</i>	<p><u>No</u> <input type="checkbox"/></p> <p><u>Yes</u> <input type="checkbox"/> → please specify target population of rescaling</p>
<i>Note</i>	Variable WEIGHT include total weight, which was constructed from design and post-stratification weights.

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

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

Country Variable Codes/Construction Rules	→ Mode
	10. F2f, pap a pencil, no visuals
FACE to FACE, paper and pencil, show cards	11. F2f, pap a pencil, visuals
	12. F2f, pap a pencil, R reading questionnaire
	13. F2f, pap a pencil, interpreter or translator – no visuals
	14. F2f, pap a pencil, interpreter or translator – visuals
	20. F2f, comp assisted, no visuals
	21. F2f, comp assisted, visuals
	22. F2f, comp assisted, R reading questionnaire (paper or on monitor)
	23. F2f, comp assisted, interpreter or translator – no visuals
	24. F2f, comp assisted, interpreter or translator – visuals
	30. Self-compl, pap a pencil, arrives with interviewer, interviewer attending
	31. Self-compl, pap a pencil, arrives with interviewer, drops-off, picks up later
	32. Self-compl, pap a pencil, arrives with interviewer, drops off, mailed back by R
	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
	99. NA
	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>		
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	not used	

4. Country Questionnaire

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

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

Attached file: XXXXX.XXX

5. Frequency Distributions of Source Variables

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

Attached file: Czech06bv_fre.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: Czech06bv_isco.txt.

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