

Germany

ISSP 2019 Germany

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

ISSP 2019 Social Inequality

Please name your **country**:

Germany

Note:

The German ISSP 2019 was fielded as mail survey. All instructions reported in this documentation are not directed to the interviewer but to the respondent

SEX - Sex of respondent

	National Language	English Translation
<i>Question no. and text</i>	S1. Sie sind...	S1. You are... ¹
<i>Codes/ Categories</i>	Männlich [-1]	1. male
	Weiblich [-2]	2. female
	KA [-9]	-9. NA ²
<i>Interviewer Instruction</i>	-	
<i>Translation Note</i>	-	
<i>Note</i>		

Construction/Recoding:

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

¹ English translation of German background variables provided by the German ISSP team.

² Categories in italics not asked in German field questionnaire: NA (No answer) or not applicable.

BIRTH – Year of birth

This question can be asked as an alternative to asking about AGE. If BIRTH is not asked directly, it must be computed by DATEYR ‘year of interview’ minus AGE ‘age of respondent’.

	National Language	English Translation
<i>Question no. and text</i>	S2. Bitte geben Sie Ihren Geburtsmonat und Ihr Geburtsjahr an.	S2. Please enter the month and the year of your birth.
<i>Codes/ Categories</i>	__ Monat	__ month
	____ Jahr	____ year
	KA [-9]	-9. NA
<i>Interviewer Instruction</i>	-	
<i>Translation Note</i>	-	
<i>Note</i>		

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

	Country Variable Codes/Construction Rules	→BIRTH
<i>Construction</i>		
<i>Codes</i>	1921	[MIN BIRTH]
	2001	[HIGH BIRTH]
	-9	-9. No answer

Optional: Recoding Syntax

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AGE - Age of respondent

This question can be asked as an alternative to asking about BIRTH. If AGE is not asked directly, it must be computed by DATEYR 'year of interview' minus BIRTH 'year of birth'.

	National Language	English Translation
<i>Question no. and text</i>		
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	Age calculated from month and year of birth S2; See BIRTH	

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>	18	[MIN AGE]
	98	[HIGH AGE]
	-9	-9. No answer

Optional: Recoding Syntax

compute AGE=2020-BIRTH.
If (anfang_monat le S2_monat)age=age-1.

EDUCYRS - Education I: years of schooling

	National Language	English Translation
<i>Question no. and text</i>	S3. Wie viele Jahre waren Sie INSGESAMT in Schule, Hochschule, oder anderer schulischer Ausbildung? Wenn Sie noch Schüler/in oder Student/in sind, zählen Sie bitte die Jahre, die Sie bereits in Schule oder Hochschule verbracht haben. Bitte NICHT mitzählen: Kindergartenzeit, wiederholtes Schuljahr oder betriebliche Ausbildung.	S3 How many full years of schooling or education have you had in total, including primary and secondary schooling, university and full-time vocational training at school, but not including in-firm training. If you have ever repeated a year, please do NOT include these years. If you are currently at school or university, please count the number of years you have already completed at school or university.
<i>Interviewer Instruction</i>	Bitte tragen Sie die Anzahl der Jahre ein! Runden Sie auf volle Jahre auf. Bitte machen Sie KEINE Altersangabe.	Please enter number of years. Round to full years. Please do not enter your age.
<i>Codes/ Categories</i>	_____ Jahre	_____ years
	KA [-9]	-9. NA
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

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

Optional: Recoding Syntax

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DE_DEGR - Country-specific highest completed degree of education

	National Language	English Translation
<i>Question no. and text</i>	S4a. Geben Sie bitte Ihren HÖCHSTEN allgemeinbildenden Schulabschluss an.	S4a. Please enter the highest general school leaving certificate which you have?
<i>Interviewer Instruction</i>	Bitte nur EIN Kästchen ankreuzen!	Please tick one box only.
<i>Codes/ Categories</i>	Bin noch Schüler/in [1]	1. Still at school
	Schule beendet ohne Abschluss [2]	2. Finished school without school leaving certificate
	Volks- / Hauptschulabschluss bzw. Polytechnische Oberschule mit Abschluss 8. oder 9. Klasse [3]	3. Lowest formal qualification of Germany's tripartite secondary school system, after 8 or 9 years of schooling
	Mittlere Reife, Realschulabschluss bzw. Polytechnische Oberschule mit Abschluss 10. Klasse [4]	4. Intermediary secondary qualification, after 10 years of schooling
	Fachhochschulreife (Abschluss einer Fachoberschule etc.) [5]	5. Certificate fulfilling entrance requirements to study at a polytechnical college
	Abitur bzw. Erweiterte Oberschule mit Abschluss 12. Klasse (Hochschulreife) [6]	6. Higher qualification, entitling holders to study at a university
	Anderen Schulabschluss, bitte eintragen [7]	7. Other school leaving certificate, please enter...
	KA [-9]	-9. NA
<i>Question no. and text</i>	S4b. Welchen beruflichen Ausbildungsabschluss, bzw. welche beruflichen Ausbildungsabschlüsse haben Sie?	S4b. What vocational or professional training do you have?
<i>Interviewer Instruction</i>	Bitte kreuzen Sie ALLE beruflichen Ausbildungsabschlüsse an, die Sie haben.	Please tick all that applies. Multiple responses possible.
<i>Codes/ Categories</i>	Beruflich-betriebliche Anlernzeit mit Abschlusszeugnis, aber keine Lehre S4b_1=1	S4b_1 On-the-job vocational training with final certificate, but not within traineeship or apprenticeship scheme
	Teilfacharbeiterabschluss S4b_2=1	S4b_2 Compact vocational training course
	Abgeschlossene gewerbliche oder landwirtschaftliche Lehre S4b_3=1	S4b_3 Completed trades/crafts or agricultural traineeship
	Abgeschlossene kaufmännische Lehre S4b_4=1	S4b_4 Completed commercial traineeship
	Berufliches Praktikum, Volontariat S4b_5=1	S4b_5 Work placement/internship
	Berufsfachschulabschluss S4b_6=1	S4b_6 Technical or vocational college certificate

	Fachschulabschluss S4b_7=1	S4b_7 Specialized vocational college certificate
	Meister-, Techniker- oder gleichwertiger Fachschulabschluss S4b_8=1	S4b_8 Master (craftsmen), technician or equivalent college certificate
	Fachhochschulabschluss (auch Abschluss einer Ingenieurschule) S4b_9=1	S4b_9 Polytechnic degree (or engineering college degree)
	Hochschulabschluss (Abschluss einer Universität) S4b_10=1	S4b_10 University degree
	Anderen beruflichen Ausbildungsabschluss, bitte eintragen S4b_11=1	S4b_11 Other vocational training certificate, please enter ...
	Keinen beruflichen Ausbildungsabschluss S4b_12=1	S4b_12 No completed vocational training
	KA S4b_13=1	S4b_13. NA
<i>Note</i>	Multiple response variables s4b_1 to s4b_13; code for ticked =1	
<i>Question no. and text</i>	S4c. Um welche Art Abschluss handelt es sich dabei?	S4c. What is the highest polytechnic or university degree you have graduated with?
<i>Interviewer Instruction</i>	Bitte nur den HÖCHSTEN Abschluss ankreuzen!	Please tick the highest degree only!
<i>Codes/ Categories</i>	Bachelor [1]	1. Bachelor
	Master [2]	2. Master
	Diplom [3]	3. Diploma
	Magister [4]	4. Magister
	Staatsexamen oder Lehramtsprüfung [5]	5. State examination or teaching qualification
	Promotion [6]	6. Doctorate
	Sonstiger Abschluss [7]	7. Other degree
	KA [-9]	-9. NA
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

If R has a polytechnic degree or a university degree, then S4c about the highest degree is asked
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Construction/Recoding:

Country Variable Codes/Construction Rules	→ nat_DEGR
	0 "No formal education"
	1 "Still at school: < 7 years of schooling"
	2 "Still at school: >= 7 years of schooling"
	3 "Left school without certificate"

	4 "Lower secondary (Hauptschule)"
	5 "Middle school (mittlere Reife)"
	6 'Secondary, technical (Fachhochschulreife)'
	7 'Higher secondary (Abitur)'
	8 'Vocational training, degree from German dual system'
	9 'Vocational training, master craftsmen (Meister)'
	10 'University of applied sciences (FH): bachelor'
	11 'University: bachelor'
	12 'University of applied sciences (FH): master or other degree'
	13 'University: master or other degree'
	14 'University: doctorate'
	95 'Other qualification'
	-9 'No answer'

Optional: Recoding Syntax

if S4a=1 DE_DEGR =2.
if S4a=1 & S4b_4=1 DE_DEGR= 8.
if S4a=1 & S4b_6=1 DE_DEGR= 8.
if S4a=1 & S4c=5 DE_DEGR= 13.

if S4a=2 DE_DEGR =3.
if S4a=2 & S4b_1=1 DE_DEGR= 3.
if S4a=2 & S4b_2=1 DE_DEGR= 4.
if S4a=2 & S4b_3=1 DE_DEGR= 8.
if S4a=2 & S4b_4=1 DE_DEGR= 8.
if S4a=2 & S4b_6=1 DE_DEGR= 8.
if S4a=2 & S4b_8=1 DE_DEGR=9.
if S4a =2 and S4b_9=1 & S4c=1 DE_DEGR= 10.
if S4a =2 and S4b_10=1 & S4c=1 DE_DEGR= 11.
if S4a =2 and S4b_9=1 & (S4c=3 or S4c=2) DE_DEGR=12.
if S4a =2 and S4b_9=1 & (S4c=5 or S4c=4) DE_DEGR=12.
if S4a =2 and S4b_10=1 & (S4c=3 or S4c=2) DE_DEGR=13.
if S4a =2 and S4b_10=1 & (S4c=5 or S4c=4) DE_DEGR=13.
if S4a= 2 and (S4b_9=1 or S4b_10=1) & S4c=6 DE_DEGR=14.

if S4a= 3 DE_DEGR = 4.
if S4a =3 and S4b_12 = 1 DE_DEGR = 4.
if S4a =3 and S4b_3 = 1 DE_DEGR = 8.
if S4a =3 and S4b_4 = 1 DE_DEGR = 8.
if S4a =3 and S4b_6 = 1 DE_DEGR = 8.
if S4a =3 and S4b_7 = 1 DE_DEGR = 8.
if S4a =3 and S4b_11 =1 DE_DEGR = 8.
if S4a =3 and S4b_8 = 1 DE_DEGR = 9.
if S4a =3 and S4b_9=1 & S4c=1 DE_DEGR= 10.
if S4a =3 and S4b_10=1 & S4c=1 DE_DEGR= 11.
if S4a =3 and S4b_9=1 & S4c=3 DE_DEGR=12.
if S4a =3 and S4b_9=1 & (S4c=5 or S4c=4) DE_DEGR=12.
if S4a =3 and S4b_9=10 & S4c=3 DE_DEGR=13.

if S4a =3 and S4b_9=10 & (S4c=5 or S4c=4) DE_DEGR=13.

if S4a= 4 DE_DEGR = 5.

if S4a =4 and S4b_12 = 1 DE_DEGR = 5.

if S4a =4 and S4b_3 = 1 DE_DEGR = 8.

if S4a=4 and S4b_4 =1 DE_DEGR=8.

if S4a =4 and S4b_6 = 1 DE_DEGR = 8.

if S4a =4 and S4b_7 = 1 DE_DEGR = 8.

if S4a =4 and S4b_11 =1 DE_DEGR = 8.

if S4a =4 and S4b_8 = 1 DE_DEGR = 9.

if S4a =4 and S4b_9=1 & S4c=1 DE_DEGR= 10.

if S4a =4 and S4b_10=1 & S4c=1 DE_DEGR= 11.

if S4a =4 and S4b_9=1 & (S4c=3 or S4c=2) DE_DEGR=12.

if S4a =4 and S4b_9=1 & (S4c=5 or S4c=4) DE_DEGR=12.

if S4a =4 and S4b_10=1 & (S4c=3 or S4c=2) DE_DEGR=13.

if S4a =4 and S4b_10=1 & (S4c=5 or S4c=4) DE_DEGR=13.

if S4a= 4 and (S4b_9=1 or S4b_10=1) & S4c=6 DE_DEGR=14.

if S4a= 5 DE_DEGR = 6.

if S4a =5 and S4b_12 = 1 DE_DEGR = 6.

if S4a =5 and S4b_3 = 1 DE_DEGR = 8.

if S4a=5 and S4b_4 =1 DE_DEGR=8.

if S4a =5 and S4b_6 = 1 DE_DEGR = 8.

if S4a =5 and S4b_7 = 1 DE_DEGR = 8.

if S4a =5 and S4b_11 =1 DE_DEGR = 8.

if S4a =5 and S4b_8 = 1 DE_DEGR = 9.

if S4a =5 and S4b_9=1 & S4c=1 DE_DEGR= 10.

if S4a =5 and S4b_10=1 & S4c=1 DE_DEGR= 11.

if S4a =5 and S4b_9=1 & (S4c=3 or S4c=2) DE_DEGR=12.

if S4a =5 and S4b_9=1 & (S4c=5 or S4c=4) DE_DEGR=12.

if S4a =5 and S4b_10=1 & (S4c=3 or S4c=2) DE_DEGR=13.

if S4a =5 and S4b_10=1 & (S4c=5 or S4c=4) DE_DEGR=13.

if S4a= 5 and (S4b_9=1 or S4b_10=1) & S4c=6 DE_DEGR=14.

if S4a=6 DE_DEGR=7.

if S4a =6 and S4b_12 = 1 DE_DEGR = 7.

if S4a =6 and S4b_3 = 1 DE_DEGR = 8.

if S4a=6 and S4b_4 =1 DE_DEGR=8.

if S4a =6 and S4b_6 = 1 DE_DEGR = 8.

if S4a =6 and S4b_7 = 1 DE_DEGR = 8.

if S4a =6 and S4b_11 =1 DE_DEGR = 8.

if S4a =6 and S4b_8 = 1 DE_DEGR = 9.

if S4a =6 and S4b_9=1 & S4c=1 DE_DEGR= 10.

if S4a =6 and S4b_10=1 & S4c=1 DE_DEGR= 11.

if S4a =6 and S4b_9=1 & (S4c=3 or S4c=2) DE_DEGR=12.

if S4a =6 and S4b_9=1 & (S4c=5 or S4c=4) DE_DEGR=12.

if S4a =6 and S4b_10=1 & (S4c=3 or S4c=2) DE_DEGR=13.

if S4a =6 and S4b_10=1 & (S4c=5 or S4c=4) DE_DEGR=13.

if S4a= 6 and (S4b_9=1 or S4b_10=1) & S4c=6 DE_DEGR=14.

if DE_DEGR=-99 and S4b_2 = 1 DE_DEGR= 4.

if DE_DEGR =-99 and S4b_3 = 1 DE_DEGR = 8.

if DE_DEGR=-99 and S4b_4 =1 DE_DEGR = 8.

if DE_DEGR =-99 and S4b_6 = 1 DE_DEGR = 8.

if DE_DEGR =-99 and S4b_7 = 1 DE_DEGR = 8.

if DE_DEGR = -99 and S4b_11 = 1 DE_DEGR = 8.
 if DE_DEGR = -99 and S4b_8 = 1 DE_DEGR = 9.
 if DE_DEGR = -99 and S4b_9 = 1 & S4c = 1 DE_DEGR = 10.
 if DE_DEGR = -99 and S4b_10 = 1 & S4c = 1 DE_DEGR = 11.
 if DE_DEGR = -99 and S4b_9 = 1 & (S4c = 3 or S4c = 2) DE_DEGR = 12.
 if DE_DEGR = -99 and S4b_9 = 1 & (S4c = 5 or S4c = 4) DE_DEGR = 12.
 if DE_DEGR = -99 and S4b_10 = 1 & (S4c = 3 or S4c = 2) DE_DEGR = 13.
 if DE_DEGR = -99 and S4b_10 = 1 & (S4c = 5 or S4c = 4) DE_DEGR = 13.
 if DE_DEGR = -99 and (S4b_9 = 1 or S4b_10 = 1) & S4c = 6 DE_DEGR = 14.

if S4c = 1 and S4b_9 = 1 DE_DEGR = 10.
 if S4c = 1 and S4b_10 = 1 DE_DEGR = 11.
 if S4c = 2 and S4b_9 = 1 DE_DEGR = 12.
 if S4c = 3 and S4b_9 = 1 DE_DEGR = 12.
 if S4c = 4 and S4b_9 = 1 DE_DEGR = 12.
 if S4c = 5 and S4b_9 = 1 DE_DEGR = 12.
 if S4c = 2 and S4b_10 = 1 DE_DEGR = 13.
 if S4c = 3 and S4b_10 = 1 DE_DEGR = 13.
 if S4c = 4 and S4b_10 = 1 DE_DEGR = 13.
 if S4c = 5 and S4b_10 = 1 DE_DEGR = 13.
 if S4c = 6 DE_DEGR = 14.

if S4b_9 = 1 & (S4c = -9 or S4c = -7 or S4c = 7) DE_DEGR = 10.
 if S4b_10 = 1 & (S4c = -9 or S4c = -7 or S4c = 7) DE_DEGR = 11.

if SYSMIS (S4b_10) & SYSMIS (S4b_9) & S4c = 1 DE_DEGR = 11.
 if SYSMIS (S4b_10) & SYSMIS (S4b_9) & S4c = 2 DE_DEGR = 13.
 if SYSMIS (S4b_10) & SYSMIS (S4b_9) & S4c = 3 DE_DEGR = 13.
 if SYSMIS (S4b_10) & SYSMIS (S4b_9) & S4c = 4 DE_DEGR = 13.
 if SYSMIS (S4b_10) & SYSMIS (S4b_9) & S4c = 5 DE_DEGR = 13.
 if SYSMIS (S4b_10) & SYSMIS (S4b_9) & S4c = 6 DE_DEGR = 14.

DEGREE – R: Education II: categories

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

Filter Variable(s) and Conditions:

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Construction/Recoding:

Country Variable Codes/Construction Rules	→DEGREE
	0. No formal education
	1. Primary school
	2. Lower secondary (secondary completed does not allow entry to university: obligatory school)
	3. Upper secondary (programs that allow entry to university)
	4. Post secondary, non-tertiary (other upper secondary programs toward labour market or technical formation)
	5. Lower level tertiary, first stage (also technical schools at a tertiary level)
	6. Upper level tertiary (Master, Dr.)
	-9. No answer

Optional: Recoding Syntax

if DE_DEGR=-9 DEGREE=-9.

if DE_DEGR=3 & EDUCYRS>=6 DEGREE=1.

if DE_DEGR=4 or DE_DEGR=5 or DE_DEGR=2 DEGREE=2.

if DE_DEGR=6 or DE_DEGR=7 DEGREE=3.

if DE_DEGR=8 DEGREE=4.

if DE_DEGR=10 or DE_DEGR=11 or DE_DEGR=9 DEGREE=5.

if DE_DEGR=12 or DE_DEGR=13 or DE_DEGR=14 DEGREE=6.

WORK – Currently, formerly, or never in paid work

	National Language	English Translation
<i>Question no. and text</i>	S5. Sind Sie zurzeit erwerbstätig, waren Sie in der Vergangenheit erwerbstätig oder waren Sie nie erwerbstätig?	S5 Are you currently working for pay, did you work for pay in the past, or have you never been in paid work?
<i>Interviewer Instruction</i>	Bitte nur EIN Kästchen ankreuzen!	Please tick one box only.
<i>Codes/ Categories</i>	Zurzeit erwerbstätig [1]	1. I am currently in paid work
	Zurzeit nicht erwerbstätig, aber in der Vergangenheit [2]	2. I am currently not in paid work but I had paid work in the past
	Nie erwerbstätig [3]	3. I have never had paid work
	KA [-9]	-9. NA
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

If R is currently in paid work, then S6 (WRKHRS) is asked

If R is currently not in paid work but had paid work in the past, then S7 (EMPREL) is asked

If R has never had paid work, then S13 (MAINSTAT) is asked

Construction/Recoding:

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

Optional: Recoding Syntax

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WRKHRS – Hours worked weekly

	National Language	English Translation
<i>Question no. and text</i>	S6. Wie viele Stunden arbeiten Sie normalerweise pro Woche in Ihrem Beruf (einschließlich Überstunden)? Wenn Sie für mehr als einen Arbeitgeber arbeiten oder sowohl angestellt als auch selbständig sind, zählen Sie bitte ALLE Arbeitsstunden zusammen.	S6. How many hours per week do you normally work in your main job including overtime? If you are working for more than one employer or if you are both employed and self-employed, please count all working hours.
<i>Interviewer Instruction</i>	Bitte tragen Sie die Anzahl der Stunden ein!	Please enter the number of hours.
<i>Codes/ Categories</i>	... Stunden pro Woche	... hours per week
	KA [-9]	-9. NA
<i>Translation Note</i>		
<i>Note</i>	Falls Befragter derzeit erwerbstätig: S5=1	If respondent currently in paid work: S5=1

Filter Variable(s) and Conditions:

If R is currently not in paid work but had paid work in the past (WORK=2) or respondent has never had paid work (WORK=3), WRKHRS not asked and coded not applicable (code -4; see below).

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

Optional: Recoding Syntax

compute WRKHRS=S6.
if WRKHRS =-9 and (S5=2 or S5=3) WRKHRS=-4.

EMPREL – Employment relationship

	National Language	English Translation
<i>Question no. and text</i>	S7. Sind / waren Sie Arbeitnehmer/in, selbständig oder arbeiten / arbeiteten Sie im Familienbetrieb? Ich bin / war...	S7. Do/Did you work as an employee, are/were you self-employed or do/ did you work for the own family's business? I am/was
<i>Interviewer Instruction</i>	Bitte nur EIN Kästchen ankreuzen!	Please tick one box only.
<i>Codes/ Categories</i>	Arbeitnehmer/in [1]	1. Employee
	Selbständig ohne Mitarbeitende [2]	2. Self-employed without employees
	Selbständig mit 1-9 Mitarbeitenden [3]	3. Self-employed with 1-9 employees
	Selbständig mit 10 oder mehr Mitarbeitenden [4]	4. Self-employed with 10 employees and more
	Mitarbeit im eigenen Familienbetrieb [5]	5. Working for own family's business
	Kann ich nicht sagen [-8]	-8. Can't choose
	KA [-9]	-9. NA
<i>Interviewer Instruction</i>	Bitte nur EIN Kästchen ankreuzen!	Please tick one box only.
<i>Translation Note</i>		
<i>Note</i>	Falls Befragter derzeit oder früher erwerbstätig: S5=1 oder 2	If respondent currently in paid work or had paid work in the past: S5=1 or S5=2

Filter Variable(s) and Conditions:

If respondent has never had paid work (WORK=3), EMPREL not asked and coded not applicable (code -4; see below).

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

Optional: Recoding Syntax

**compute EMPREL=S7.
if emprel =-9 and (S5=3) emprel =-4.**

WRKSUP - Supervise other employees

	National Language	English Translation
<i>Question no. and text</i>	S8. Sind / Waren Sie für die Arbeit anderer Mitarbeiter verantwortlich?	S8 Do/did you supervise other employees?
<i>Interviewer Instruction</i>	Bitte nur EIN Kästchen ankreuzen!	Please tick one box only.
<i>Codes/ Categories</i>	Ja [1]	1. Yes
	Nein [2]	2. No
	KA [-9]	-9. NA
<i>Translation Note</i>		
<i>Note</i>	Falls Befragter derzeit oder früher erwerbstätig: S5=1 oder 2	If respondent currently in paid work or had paid work in the past: S5=1 or S5=2

Filter Variable(s) and Conditions:

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Construction/Recoding:

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

Optional: Recoding Syntax

Compute WRKSUP=S8. if WRKSUP=-9 and S5=3 WRKSUP=-4.
--

NSUP – Number of other employees supervised

	National Language	English Translation
<i>Question no. and text</i>	S9. Für wie viele Mitarbeiter sind / waren Sie verantwortlich?	S9. How many employees do/did you supervise?
<i>Interviewer Instruction</i>	Bitte tragen Sie die Anzahl ein.	Please write in.
<i>Codes/ Categories</i>		
	KA [-9]	-9. NA
<i>Translation Note</i>		
<i>Note</i>	Falls Befragter für andere verantwortlich ist/ war: S8=1	R does/did supervise others: S8=1

Filter Variable(s) and Conditions:

If respondent never had paid work (WORK=3) or does/did not you supervise other employees (WRKSUP ne 1), NSUP not asked and coded not applicable (code -4, see below)

Construction/Recoding:

Country Variable Codes/Construction Rules	→NSUP
1	1. 1 employee
Max. 2500	...
	9995. 9995 employees or more
	-9. No answer
	-4. NAP. (Code 2, -4 in WRKSUP)

Optional: Recoding Syntax

COMPUTE NSUP=S9.
 if S9=0 nsup=-9.
 if NSUP=-9 and S8=2 NSUP=-4.
 if NSUP=-9 and (S5=3) NSUP=-4.

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

	National Language	English Translation
<i>Question no. and text</i>	S10. Arbeiten / Arbeiteten Sie für ein gewinnorientiertes Unternehmen oder für eine gemeinnützige Organisation?	S10. Do / did you work for a for-profit organisation or for a non-profit organisation?
<i>Interviewer Instruction</i>	Bitte nur EIN Kästchen ankreuzen!	Please tick one box only.
<i>Codes/ Categories</i>	Ich arbeite / arbeitete für ein gewinnorientiertes Unternehmen [1]	1. I work/ed for a for-profit organisation
	Ich arbeite / arbeitete für eine gemeinnützige Organisation [2]	2. I work/ed for a non-profit organisation
	KA [-9]	-9. NA
<i>Translation Note</i>		
<i>Note</i>	Falls Befragter derzeit oder früher erwerbstätig: S5=1 oder 2	If respondent currently in paid work or had paid work in the past: S5=1 or S5=2

Filter Variable(s) and Conditions:

If respondent never had paid work (WORK=3), TYPORG1 not asked and coded not applicable (code -4, see below)

Construction/Recoding:

Country Variable Codes/Construction Rules	→TYPORG1
1	1. For-profit organisation
2	2. Non-profit organisation
-8	-8. Don't know
-9	-9. No answer
-4	-4. NAP (Code 3 in WORK)

Optional: Recoding Syntax

```
compute TYPORG1 = S10.
if S10=-7 TYPORG1 = -9.
if TYPORG1 =-9 and S5=3 TYPORG1=-4.
```

TYPORG2 – Type of organisation, public/private

	National Language	English Translation
<i>Question no. and text</i>	S11. Arbeiten / Arbeiteten Sie im öffentlichen Dienst bzw. in einem Unternehmen / einer Organisation in überwiegend staatlicher Hand oder arbeiten / arbeiteten Sie in einem Privatunternehmen?	S11 Do / did you work in the public service resp. in an enterprise mostly in public ownership or do / did you work for a private employer?
<i>Interviewer Instruction</i>	Bitte nur EIN Kästchen ankreuzen!	Please tick one box only.
<i>Codes/ Categories</i>	Ich arbeite / arbeitete im ÖFFENTLICHEN DIENST bzw. in einem Unternehmen / einer Organisation in überwiegend staatlicher Hand [1]	1. I work/worked in the public service resp. in an enterprise mostly in public ownership.
	Ich arbeite / arbeitete in einem PRIVATUNTERNEHMEN [2]	2. I work/worked for a private employer.
	KA [-9]	-9. NA
<i>Translation Note</i>		
<i>Note</i>	Falls Befragter derzeit oder früher erwerbstätig: S5=1 oder 2	If respondent currently in paid work or had paid work in the past: S5=1 or S5=2

Filter Variable(s) and Conditions:

If respondent never had paid work (WORK=3), TYPORG2 not asked and coded not applicable (code -4, see below)

Construction/Recoding:

Country Variable Codes/Construction Rules	→TYPORG2
1	1. Public employer
2	2. Private employer
	-8. Don't know
-9	-9. No answer
	-4. NAP (Code 3 in WORK)

Optional: Recoding Syntax

compute TYPORG2 = S11.
if S11=-7 TYPORG2 = -9.
if TYPORG2 =-9 and S5=3 TYPORG2=-4.

ISCO08 - Occupation ISCO 2008

Please give the text of the source question(s) on the respondent's occupation used in your field questionnaire. If ISCO08-codes are not coded directly from the responses, but derived from a country-specific occupation coding scheme, please provide a table of correspondence between country-specific and ISCO08 codes *attached as a separate file*. Also when you derive ISCO08 from another ISCO scheme, such as ISCO88, ISCO-COM (a variant developed for the European Union (EU)), or ISCO88-CIS developed by the Statistical Committee of the Commonwealth of Independent States, please document the source code and provide a correspondence list.

Please do **not** enter **standard** ISCO08 codes here, but report any deviations. **However, please note that country-specific codes, which are not part of the ISCO coding scheme cannot be accepted!**

Occupations should be coded on the 4-digit level of ISCO08. Occupational area 0 (Armed Forces occupations) needs some special attention. Since the ISCO variable is numeric, 4-digit codes starting with zero, such as 0110 will usually appear as 110 in the data file. It is therefore suggested that the only valid 3-digit codes in the data file are those armed forces occupations 110, 210 and 310.

In some special cases information concerning the occupation may be insufficient for 4-digit coding. Instead of coding these cases as [-8] "inadequately described" use 3-digit coding. In those very special cases where 3-digit coding is applied, fill in a zero for the missing digit. Example: code 131 is coded as 1310.

	National Language	English Translation
<i>Question no. and text</i>	S12. Welche berufliche Tätigkeit üben Sie derzeit in Ihrem Hauptberuf aus? Wenn Sie zurzeit NICHT erwerbstätig sind, es aber in der Vergangenheit waren, beziehen Sie sich bitte auf Ihren LETZTEN Hauptberuf. Bitte beschreiben Sie diese berufliche Tätigkeit möglichst genau. Hat dieser Beruf, diese Tätigkeit noch einen besonderen Namen?	S12. What work do you do in your main job? If you are currently not working for pay, but had paid work in the past, please refer to your LAST main job. Please describe your work precisely. Does this job, this work have a special name?
<i>Interviewer Instruction</i>	Bitte tragen Sie die genaue Tätigkeitsbezeichnung ein! Z.B. „Speditionskauffrau“ (und nicht nur „kaufmännische Angestellte“) oder „Maschinenschlosser“ (und nicht nur „Arbeiter“).	Please write in the precise job title, e.g., "logistics manager" (do not write in "clerk" only) or "machine fitter" (do not write in "blue collar worker" only).
<i>Codes/ Categories deviating from ISCO08</i>	KA [-9]	-9. NA
<i>Translation Note</i>		
<i>Note</i>	Falls Befragter derzeit oder früher erwerbstätig: S5=1 oder 2	If respondent currently in paid work or had paid work in the past: S5=1 or S5=2

<i>Use of ISCO</i>	ISCO08 (ILO) X
	Please specify any other source code _____

Filter Variable(s) and Conditions:

If respondent never had paid work (WORK=3), ISCO08 not asked and coded not applicable (code -4, see below)

Construction/Recoding:

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

Optional: Recoding Syntax

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MAINSTAT – Main status

	National Language	English Translation
<i>Question no. and text</i>	S13. Welche der folgenden Beschreibungen trifft AM BESTEN auf Sie zu? Wenn Sie zurzeit wegen Krankheit, Elternzeit, Urlaub, Streik usw. VORÜBERGEHEND NICHT arbeiten, beziehen Sie die Frage bitte auf Ihre normale Arbeitssituation. Ich bin...	S13. Which of the following best describes your current situation? If you temporarily are not working for pay because of temporary illness/ parental leave/ vacation/ strike etc., please refer to your normal work situation. I am...
<i>Interviewer Instruction</i>	Bitte nur EIN Kästchen ankreuzen!	Please tick one box only.
<i>Codes/ Categories</i>	Erwerbstätig als Arbeitnehmer/in, Selbständige/r oder im eigenen Familienbetrieb [1]	1. In paid work (as an employee, self-employed, or working for your own family's business)
	Arbeitslos und auf Arbeitssuche [2]	2. Unemployed and looking for a job
	Schüler/in oder Student/in [3]	3. In education (not paid for by employer), in school/student/pupil even if on vacation
	Auszubildende/r, Trainee oder Volontär/in [4]	4. Apprentice or trainee
	Dauerhaft krank oder erwerbsunfähig [5]	5. Permanently sick or disabled
	Im Ruhestand [6]	6. Retired
	Hausfrau bzw. Hausmann [7]	7. Doing housework, looking after the home, children or other persons
	Anderes, bitte eintragen [8]	9. Other, please enter
	KA [-9]	-9. NA
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

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

Optional: Recoding Syntax

```
compute MAINSTAT=S13.  
if S13=8 MAINSTAT=9.
```

ISSP 2019 Germany

PARTLIV – Living in steady partnership

	National Language	English Translation
<i>Question no. and text</i>	S23. Haben Sie eine/n Ehepartner/in oder eine/n feste/n Lebenspartner/in und wenn ja, leben Sie im selben Haushalt zusammen?	S23. Do you have a spouse or a steady partner and, if yes, do you share the same household?
<i>Interviewer Instruction</i>	Bitte nur EIN Kästchen ankreuzen!	Please tick one box only.
<i>Codes/ Categories</i>	Ja, und wir leben im selben Haushalt zusammen [1]	1. Yes, and we share the same household
	Ja, aber wir leben nicht im selben Haushalt zusammen [2]	2. Yes, but we do not share the same household
	Nein [3]	3. No
	KA [-9]	-9. NA
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

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

Optional: Recoding Syntax

--

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

	National Language	English Translation
<i>Question no. and text</i>	S24. Ist Ihr (Ehe-) Partner bzw. Ihre (Ehe-) Partnerin zurzeit erwerbstätig, war er / sie in der Vergangenheit erwerbstätig oder war er / sie nie erwerbstätig?	S24. Is your spouse/partner currently working for pay, did he/she work for pay in the past, or has he/she never been in paid work?
<i>Interviewer Instruction</i>	Bitte nur EIN Kästchen ankreuzen!	Please tick one box only.
<i>Codes/ Categories</i>	Zurzeit erwerbstätig	1.He/she is currently in paid work
	Zurzeit nicht erwerbstätig, aber in der Vergangenheit	2.He/she is currently not in paid work but he/she had paid work in the past
	Nie erwerbstätig	3.He/she has never had paid work
	KA [-9]	-9. NA
<i>Translation Note</i>		
<i>Note</i>	S24 asked if S23=1 or S23=2	

Filter Variable(s) and Conditions:

If respondent has no partner or refused to answer (PARTLIV=3 or PARTLIV=-7), SPWORK not asked and coded not applicable (code -4, see below).

Construction/Recoding:

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

Optional: Recoding Syntax

compute SPWORK=S24.

if SPWORK=-9 and PARTLIV=3 SPWORK=-4.

SPWRKHRS – Spouse, partner: hours worked weekly

	National Language	English Translation
<i>Question no. and text</i>	S25. Wie viele Stunden arbeitet Ihr (Ehe-) Partner bzw. Ihre (Ehe-) Partnerin normalerweise pro Woche in ihrem bzw. seinem Beruf (einschließlich Überstunden)? Wenn er / sie für mehr als einen Arbeitgeber arbeitet oder sowohl angestellt als auch selbständig ist, zählen Sie bitte ALLE Arbeitsstunden zusammen.	S25. How many hours, on average, does your spouse/partner usually work for pay in a normal week, including overtime? If he/she works for more than one employer, or if he/she is both employed and self-employed, please count the total number of working hours that he/she does.
<i>Codes/ Categories</i>	... Stunden pro Woche	... hours per week
	KA [-9]	-9. NA
<i>Interviewer Instruction</i>	Bitte tragen Sie die Anzahl der Stunden ein!	Please write in the number of hours.
<i>Translation Note</i>		
<i>Note</i>	Falls (Ehe-)Partner derzeit erwerbstätig: S24=1	If spouse/partner currently in paid work: S24=1

Filter Variable(s) and Conditions:

If R has spouse or partner (partliv=1, 2) and spouse / partner currently working for pay (spwork=1)

Construction/Recoding:

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

Optional: Recoding Syntax

```
compute SPWRKHRS=S25.
if S25 =0 SPWRKHRS = -9.
if S25=-9 and S24 NE 1 SPWRKHRS=-4.
```

SPEMPREL – Spouse, partner: employment relationship

	National Language	English Translation
<i>Question no. and text</i>	S26. Ist / War Ihr (Ehe-) Partner bzw. Ihre (Ehe-) Partnerin Arbeitnehmer/in, selbständig oder arbeitet / arbeitete er / sie im eigenen Familienbetrieb? Er / sie ist bzw. war...	S26. Does/Did your spouse/partner work as an employee, is/was he/she self-employed or does/did he/she work for the own family's business? He/she is/was...
<i>Interviewer Instruction</i>	Bitte nur EIN Kästchen ankreuzen!	Please tick one box only.
<i>Codes/ Categories</i>	Arbeitnehmer/in	1. Employee
	Selbständig ohne Mitarbeitende	2. Self-employed without employees
	Selbständig mit 1-9 Mitarbeitenden	3. Self-employed with 1-9 employees
	Selbständig mit 10 Mitarbeitenden und mehr	4. Self-employed with 10 employees and more
	Im eigenen Familienbetrieb	5. Working for own family's business
	KA [-9]	-9. NA
<i>Translation Note</i>		
<i>Note</i>	Falls (Ehe-)Partner derzeit erwerbstätig oder in der Vergangenheit erwerbstätig: S24=1 oder 2	If spouse/partner currently in paid work or he/she had paid work in the past: S24=1 or S24=2

Filter Variable(s) and Conditions:

If R has spouse or partner (partliv=1, 2) and spouse / partner currently working for pay (spwork=1) or had paid work in the past (spwork=2)

Construction/Recoding:

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

Optional: Recoding Syntax

compute SPEMPREL = S26.
 if S26 = -7 SPEMPREL=-9.
 if S26 = -9 and SPWORK = -4 SPEMPREL=-4.
 if S26 =-9 and SPWORK =3 SPEMPREL=-4.

SPWRKSUP – Spouse, partner: supervise other employees

	National Language	English Translation
<i>Question no. and text</i>	S27. Ist / War Ihr (Ehe-) Partner bzw. Ihre (Ehe-) Partnerin für die Arbeit anderer Mitarbeiter verantwortlich?	S27 Does/did your spouse/partner supervise other employees?
<i>Interviewer Instruction</i>	Bitte nur EIN Kästchen ankreuzen!	Please tick one box only.
<i>Codes/ Categories</i>		
	Ja [1]	1.Yes
	Nein [2]	2.No
	KA [-9]	-9. NA
<i>Translation Note</i>		
<i>Note</i>	Falls (Ehe-)Partner derzeit erwerbstätig oder in der Vergangenheit erwerbstätig: S24=1 oder 2	If spouse/partner currently in paid work or he/she had paid work in the past: S24=1 or S24=2

Filter Variable(s) and Conditions:

If R has spouse or partner (partliv=1, 2) and spouse / partner currently working for pay or had paid work in the past (spwork=1, 2)

Construction/Recoding:

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

Optional: Recoding Syntax

compute SPWRKSUP=S27.
 if S27 = -9 and SPWORK=3 spwrksup=-4.
 if S27 = -9 and SPWORK=-4 spwrksup=-4.

SPISCO08 – Spouse, partner: occupation ISCO 2008

Please give the text of the source question(s) on the respondent's spouse occupation used in your field questionnaire. If ISCO08-codes are not coded directly from the responses, but derived from a country-specific occupation coding scheme, please provide a table of correspondence between country-specific and ISCO08 codes *attached as a separate file*. Also when you derive ISCO08 from another ISCO scheme, such as ISCO88, ISCO-COM (a variant developed for the European Union (EU)), or ISCO88-CIS developed by the Statistical Committee of the Commonwealth of Independent States, please document the source code and provide a correspondence list.

Please do **not** enter **standard** ISCO08 codes here, but report any deviations. **However, please note that country-specific codes, which are not part of the ISCO coding scheme cannot be accepted!**

Occupations should be coded on the 4-digit level of ISCO08. Occupational area 0 (Armed Forces occupations) needs some special attention. Since the ISCO variable is numeric, 4-digit codes starting with zero, such as 0110 will usually appear as 110 in the data file. It is therefore suggested that the only valid 3-digit codes in the data file are those armed forces occupations 110, 210 and 310.

In some special cases information concerning the occupation may be insufficient for 4-digit coding. Instead of coding these cases as [-8] "inadequately described" use 3-digit coding. In those very special cases where 3-digit coding is applied, fill in a zero for the missing digit. Example: code 131 is coded as 1310.

	National Language	English Translation
<i>Question no. and text</i>	S28. Welche berufliche Tätigkeit übt Ihr (Ehe-)Partner bzw. Ihre (Ehe-)Partnerin derzeit in seinem bzw. ihrem Hauptberuf aus? Wenn er / sie zurzeit NICHT erwerbstätig ist, es aber in der Vergangenheit war, beziehen Sie sich bitte auf seinen / ihren LETZTEN Hauptberuf. Bitte beschreiben Sie diese berufliche Tätigkeit möglichst genau. Hat dieser Beruf, diese Tätigkeit noch einen besonderen Namen?	S28. What work does your spouse/partner do in his/her main job? If he/she is currently not working for pay, but had paid work in the past, please refer to his/her LAST main job. Please describe his/her work precisely. Does this job, this work have a special name?
<i>Interviewer Instruction</i>	Bitte tragen Sie die genaue Tätigkeitsbezeichnung ein! Z.B. „Speditionskauffrau“ (und nicht nur „kaufmännische Angestellte“) oder „Maschinenschlosser“ (und nicht nur „Arbeiter“).	Please write in the precise job title, e.g., "logistics manager" (do not write in "clerk" only) or "machine fitter" (not write in "blue collar worker" only).
<i>Codes/ Categories deviating from ISCO08</i>		
	KA [-9]	-9. NA
<i>Translation Note</i>		
<i>Note</i>	Falls (Ehe-)Partner derzeit erwerbstätig oder in der Vergangenheit erwerbstätig:	If spouse/partner currently in paid work or he/she had paid work in the past:

	S24=1 oder 2	S24=1 or S24=2
<i>Use of ISCO</i>	ISCO08 (ILO)	X
	Please specify any other source code	_____

Filter Variable(s) and Conditions:

If R has spouse or partner (partliv=1, 2) and spouse/partner currently working for pay or had paid work in the past

Construction/Recoding:

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

Optional: Recoding Syntax

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SPMAINST – Spouse, partner: main status

	National Language	English Translation
<i>Question no. and text</i>	S29. Welche der folgenden Beschreibungen trifft AM BESTEN auf Ihren (Ehe-) Partner bzw. Ihre (Ehe-) Partnerin zu? Wenn er / sie zurzeit wegen Krankheit, Elternzeit, Urlaub, Streik usw. VORÜBERGEHEND NICHT arbeitet, beziehen Sie die Frage bitte auf seine / ihre normale Arbeitssituation. Er / Sie ist...	S29. Which of the following <u>best</u> describes your spouse's/partner's current situation? If he/she temporarily is not working because of <u>temporary</u> illness/parental leave/vacation/strike etc., please refer to his/her normal work situation.
<i>Interviewer Instruction</i>	Bitte nur EIN Kästchen ankreuzen!	Please tick one box only.
<i>Codes/ Categories</i>	Erwerbstätig als Arbeitnehmer(in), Selbständige(r) oder im Familienbetrieb [1]	1. In paid work (as an employee, self-employed, or working for his/her own family's business)
	Arbeitslos und auf Arbeitssuche [2]	2. Unemployed and looking for a job
	Schüler/in oder Student/in [3]	3. In education (not paid for by employer), in school/student/pupil even if on vacation
	Auszubildende/r, Trainee oder Volontär/in [4]	4. Apprentice or trainee
	Dauerhaft krank oder erwerbsunfähig [5]	5. Permanently sick or disabled
	Im Ruhestand [6]	6. Retired
	Hausfrau bzw. Hausmann [7]	7. Doing housework, looking after the home, children or other persons
	Anderes, bitte eintragen [8]	8. Other , please enter
	KA [-9]	-9. NA
<i>Translation Note</i>		
<i>Note</i>	Wenn R eine(n) Ehepartner(in) oder eine(n) feste(n) Partner(in) hat S23=1 oder 2	If R has spouse or partner S23=1 or S23=2

Filter Variable(s) and Conditions:

If R has spouse or partner (partliv=1, 2)

Construction/Recoding:

Country Variable Codes/Construction Rules	→SPMAINST
1	1. In paid work
2	2. Unemployed and looking for a job
3	3. In education
4	4. Apprentice or trainee
5	5. Permanently sick or disabled

6	6. Retired
7	7. Domestic work
-	8. In compulsory military service or community service
8	9. Other
-9	-9. No answer
	-4. NAP (Code 3 or -7 in PARTLIV)

Optional: Recoding Syntax

compute SPMAINST = S29.

If S29=8 SPMAINST=9.

if S29 =-9 and S23=3 SPMAINST=-4.

ISSP 2019 Germany

UNION – Trade union membership

	National Language	English Translation
<i>Question no. and text</i>	S15. Sind oder waren Sie Mitglied einer Gewerkschaft?	S15. May I ask you whether you are currently a member of a trade union?
<i>Interviewer Instruction</i>	Bitte nur EIN Kästchen ankreuzen!	Please tick one box only.
<i>Codes/ Categories</i>	Ja, bin derzeit Mitglied [1]	1. Yes, currently member
	Ja, war früher einmal Mitglied [2]	2. Yes, former member
	Nein [3]	3. No
	Das möchte ich nicht sagen [4]	4. Respondent does not want to answer the question
	KA [-9]	-9. NA
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

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

Optional: Recoding Syntax

compute UNION=S15. if (S15=4) UNION=-7.
--

DE_RELIG – Country-specific religious affiliation

	National Language	English Translation
<i>Question no. and text</i>	S16. Welcher Religionsgemeinschaft gehören Sie an?	S16. Which religious confession do you belong to?
<i>Interviewer Instruction</i>	Bitte nur EIN Kästchen ankreuzen!	Please tick one box only.
<i>Codes/ Categories</i>	Der römisch-katholischen Kirche [1]	1. The Roman catholic church
	Der evangelischen Kirche (ohne Freikirchen) [2]	2. The German Protestant church (excluding free churches)
	Einer evangelischen Freikirche [3]	3. A Protestant Free Church
	Einer christlich-orthodoxen Religionsgemeinschaft [4]	4. An orthodox denomination
	Einer anderen christlichen Religionsgemeinschaft [5]	5. Another Christian denomination
	Einer islamischen Religionsgemeinschaft [6]	6. Islamic religion
	Einer jüdischen Religionsgemeinschaft [7]	7. Jewish religion
	Einer buddhistischen Religionsgemeinschaft [8]	8. Buddhist religion
	Einer hinduistischen Religionsgemeinschaft [9]	9. Hindu religion
	Einer anderen nicht-christlichen Religionsgemeinschaft [10]	10. Another non-Christian religion
	Keiner Religionsgemeinschaft [11]	11. No religious affiliation
	Das möchte ich nicht sagen [12]	12. I do not want to answer
	KA [-9]	-9. NA
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ nat_RELIG
11	0 . No religious affiliation
12	-7. Refused
-9	-9. No answer

Optional: Recoding Syntax

Compute DE_RELIG=S16. recode DE_RELIG (11=0) (12=-7).
--

RELIGGRP- Groups of religious affiliations

	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>	RELIGGRP based on DE_RELIG; for question wording see DE_RELIG	

Filter Variable(s) and Conditions:

--

Construction/Recoding:

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

Optional: Recoding Syntax

recode DE_RELIG (0=0)(1=1) (2,3=2) (4=3)(5=4)(6=6)(7=5)(8=7) (9=8)(10=10)(-7=-7)(-9=-9) into RELIGGRP.

ATTEND – Attendance of religious services

	National Language	English Translation
<i>Question no. and text</i>	S17. Wie oft gehen Sie im Allgemeinen in die Kirche? Bitte zählen Sie besondere Anlässe wie Hochzeiten oder Beerdigungen nicht mit.	S17. In general, how often do you attend religious services? Please do not count special occasions as weddings or funerals.
<i>Interviewer Instruction</i>	Bitte nur EIN Kästchen ankreuzen!	Please tick one box only.
<i>Codes/ Categories</i>	Mehrmals in der Woche [1]	1. Several times a week
	Einmal in der Woche [2]	2. Once a week
	Zwei- bis dreimal im Monat [3]	3. Between two and three times a month
	Einmal im Monat [4]	4. Once a month
	Mehrmals im Jahr [5]	5. Several times a year
	Einmal im Jahr [6]	6. Once a year
	Seltener [7]	7. Less often
	Nie [8]	8. Never
	KA [-9]	-9. NA
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

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

Optional: Recoding Syntax

--

TOPBOT - Top-Bottom self-placement

	National Language	English Translation
<i>Question no. and text</i>	F14. In unserer Gesellschaft gibt es Bevölkerungsgruppen, die eher oben stehen, und solche, die eher unten stehen. Wir haben hier eine Skala, die von oben nach unten verläuft. F14a. Wenn Sie an sich selbst denken: Wo würden Sie sich auf dieser Skala von 1 bis 10 einordnen? 1 bedeutet „unten“ und 10 bedeutet „oben“.	F14. In our society, there are groups which tend to be towards the top and groups which tend to be towards the bottom. Below is a scale that runs from the top to the bottom. F14a. Where would you place yourself on this scale from 1 to 10 where 1 means “bottom” and 10 means “top”.
<i>Interviewer Instruction</i>	Bitte nur EIN Kästchen ankreuzen!	Please tick one box only.
<i>Codes/ Categories</i>	Oben [10]	10. Top

	Unten [1]	1. Bottom
	KA [-9]	-9. NA
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

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

Optional: Recoding Syntax

--

VOTE_LE - Did respondent vote in last general election?

	National Language	English Translation
<i>Question no. and text</i>	S18. Besitzen sie die deutsche Staatsangehörigkeit?	S18. Do you hold the German citizenship?
<i>Interviewer Instruction</i>	Bitte nur EIN Kästchen ankreuzen!	Please tick one box only.
<i>Codes/ Categories</i>	Ja [1]	1. Yes
	Nein [2]	2. No
	KA [-9]	-9. NA
<i>Question no. and text</i>	S19. Die letzte Bundestagswahl war im September 2017. Haben Sie da gewählt?	S19. The last federal election took place in September 2017. Did you vote in that election?
<i>Interviewer Instruction</i>	Bitte nur EIN Kästchen ankreuzen!	Please tick one box only.
<i>Codes/ Categories</i>	Ja [1]	1. Yes
	Nein [2]	2. No
	Ich war nicht wahlberechtigt [3]	3. I was not eligible to vote
	Ich weiß es nicht mehr [4]	4. Don't know
	KA [-9]	-9. NA
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

If S18=1, then S19 is asked If S18=2, then S21 is asked
--

Construction/Recoding:

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

Optional: Recoding Syntax

COMPUTE VOTE_LE=S19. if (S18=2) VOTE_LE=-4. if (S19=3) VOTE_LE=-4. if (S19=4) VOTE_LE=-9.
--

DE_PRTY - Country specific party voted for in last general election

	National Language	English Translation
<i>Question no. and text</i>	S20. Und welche Partei haben Sie mit Ihrer ZWEITSTIMME gewählt?	S20. And which party did you vote for with your SECOND VOTE (“Zweitstimme”)?
<i>Interviewer Instruction</i>	Bitte nur EIN Kästchen ankreuzen!	Please tick one box only.
<i>Codes/ Categories</i>	CDU bzw. CSU [1]	1. The Christian Democratic Union resp. the Christian Social Union
	SPD [2]	2. The Social Democratic Party
	AfD [3]	3. AFD (Alternative for Germany)
	FDP [4]	4. The Free Democratic Party
	Die Linke [5]	5. The Left
	Bündnis 90 / Die Grünen [6]	6. The Greens
	Freie Wähler [7]	7. Free Voters
	Die Partei [8]	8. The PARTEI
	Andere Partei, bitte eintragen [9]	9. Other party, please specify
	Ich habe keine Zweitstimme abgegeben [10]	10. I did not vote with my second vote
	Das möchte ich nicht sagen [11]	11. I do not want to answer
	KA [-9]	-9. NA
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

If respondent was not eligible to vote or did not vote, DE_PRTY not asked and coded not applicable (code -4; see below).

Construction/Recoding:

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

Optional: Recoding Syntax

```
compute DE_PRTY=s20.
recode DE_PRTY (10=96) (11=-7).
if (vote_le=-4 & s20=-9) de_prty=-4.
if (VOTE_LE=2 & s20=-9) de_prty=-4.
```

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

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

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ PARTY_LR
5	1. Far left (communist, etc.)
2, 6	2. Left / centre left
4	3. Centre / liberal
1, 7	4. Right / conservative
3	5. Far right (fascist, etc.)
95	6. Other
	7. No party affiliation
96	96. Invalid ballot
-7	-7. Refused
8	-8. Insufficient information to code into scheme
-9	-9. No answer
-4	-4. NAP (-4, 2, -7 in VOTE_LE)

Optional: Recoding Syntax

```
compute PARTY_LR = de_prty.
recode PARTY_LR (1=4) (2=2) (3=5) (4=3) (5=1) (6=2) (7=4) (8=-8) (95=6) (96=96) (-7=-7) (-9=-9) (-4=-4).
```

DE_ETHN1 – Country-specific: ethnic group 1

	National Language	English Translation
<i>Question no. and text</i>	S21. Bitte geben Sie an, zu welcher Bevölkerungsgruppe Sie sich zugehörig fühlen. Sie können auch zwei Gruppen angeben.	S21. Please indicate which of the following group or groups you consider yourself to belong to.
<i>Interviewer Instruction</i>	Wenn Sie sich zu mehr als ZWEI Gruppen zugehörig fühlen, dann kreuzen Sie bitte die beiden wichtigsten an.	If you consider yourself belonging to more than two groups, please tick the two most important.
<i>Codes/ Categories</i>	Deutschen s21_1=1	S21_1. Germans
	Griechen s21_2=1	S21_2. Greek
	Italienern s21_3=1	S21_3. Italians
	Kroaten s21_4=1	S21_4. Croatians
	Niederländern s21_5=1	S21_5. Dutch
	Österreichern s21_6=1	S21_6. Austrians
	Polen s21_7=1	S21_7. Poles
	Russen s21_8=1	S21_8. Russians
	Spaniern s21_9=1	S21_9. Spanish
	Syrern s21_10=1	S21_10. Syrians
	Türken s21_11=1	S21_11. Turks
	Andere Bevölkerungsgruppe, bitte eintragen... s21_12=1	S21_12. Other group, please specify
	Keine s21_13=1	S21_13. None
	KA [s21_14=1]	S21_14. NA
<i>Translation Note</i>		
<i>Note</i>	Multiple response variables s21_1 to s21_13; codes for ticked =1 Responses given in the “other” category were recoded according to ISO 3166 and extensions of that coding standard.	

Filter Variable(s) and Conditions:

--

Construction/Recoding:

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

Optional: Recoding Syntax

if S21_1 = 1 DE_ETHN_1 =1.

if S21_1 = 1 and S21_2 =1 DE_ETHN_2 = 2.


```

if S21_1 = 1 and S21_3 =1 DE_ETHN_2 = 3.
if S21_1 = 1 and S21_4 =1 DE_ETHN_2 = 4.
if S21_1 = 1 and S21_5 =1 DE_ETHN_2 = 5.
if S21_1 = 1 and S21_6 =1 DE_ETHN_2 = 6.
if S21_1 = 1 and S21_7 =1 DE_ETHN_2 = 7.
if S21_1 = 1 and S21_8 =1 DE_ETHN_2 = 8.
if S21_1 = 1 and S21_9 =1 DE_ETHN_2 = 9.
if S21_1 = 1 and S21_10 =1 DE_ETHN_2 = 10.
if S21_1 = 1 and S21_11 =1 DE_ETHN_2 = 11.
if S21_1 = 1 and S21_12 =1 DE_ETHN_2 = 12.
if S21_1 = 1 and S21_13 =1 DE_ETHN_2 = 13.
if S21_1 = 1 and S21_14 =1 DE_ETHN_2 = 14.
exe.

```

```

recode DE_ETHN_1 (1=276) (2=300) (3=380) (4=191) (5=528) (6=040) (7=616) (8=643)
(9=724) (10=760) (11=792) (13=0).
recode DE_ETHN_2 (1=276) (2=300) (3=380) (4=191) (5=528) (6=040) (7=616) (8=643)
(9=724) (10=760) (11=792) (13=0).

```

ISSP 2019 Germany

DE_ETHN2 – Country-specific: ethnic group 2

	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>	See DE_ETHN1 Responses given in the “other” category were recoded according to ISO 3166 and extensions of that coding standard.	

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→nat_ETHN2
	...
	-7. Refused
	-8. Don't know
	-9. No answer

Optional: Recoding Syntax

--

HOMPOP - How many persons in household

	National Language	English Translation
<i>Question no. and text</i>	S31. Wie viele Personen wohnen in Ihrem Haushalt, Sie selbst mitgerechnet?	S31. How many people are living in your household, including yourself?
<i>Interviewer Instruction</i>	Bitte ankreuzen oder die Anzahl der Personen eintragen!	Please tick or enter the number.
<i>Codes/ Categories</i>	Nur ich selbst s31_1=1	S31_1 Only myself
	Insgesamt ... Personen S31_2	S31_2_ ... persons in total
	KA [-9]	-9. NA
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Country Variable Codes/Construction Rules	→ HOMPOP
1	1. One person (only respondent)

-9	-9. No answer
	-4. Not a private household

Optional: Recoding Syntax

Compute HOMPOP=S31_2.

if S31_1=1 HOMPOP=1.

HHADULT - How many adults in household

	National Language	English Translation
<i>Question no. and text</i>	S32_3. Wie viele Personen in Ihrem Haushalt sind... ...Kleinkinder im Alter von 5 Jahren oder jünger? ...Kinder zwischen 6 und 17 Jahren? ...Erwachsene, 18 Jahre oder älter, Sie selbst mitgerechnet? Anzahl Personen im Haushalt	S32_3. How many persons in your household are... ...toddlers aged 5 years or younger? ...children aged from 6 years to 17 years? ...adults, 18 years and older, including yourself? number of persons in household
<i>Codes/ Categories</i>	Keine [0]	0. No
	1 [1]	1. 1
	2 [2]	2. 2
	3 [3]	3. 3
	4 [4]	4. 4
	5 [5]	5. 5
	6 [6]	6. 6
	7 und mehr [7]	7. 7 and more
	KA [-9]	-9. NA
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	N of persons of different age asked in tabular design	

Filter Variable(s) and Conditions:

--

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

Country Variable Codes/Construction Rules	→ HHADULT
	1. One adult (only respondent)
7 (and more)	7.
	...
	-9. No answer
	-4. NAP (Code -4 in HOMPOP)

Optional: Recoding Syntax

--

HHCHILDR - How many children in household

	National Language	English Translation
<i>Question no. and text</i>	S32_2. Wie viele Personen in Ihrem Haushalt sind... ...Kleinkinder im Alter von 5 Jahren oder jünger? ...Kinder zwischen 6 und 17 Jahren? ...Erwachsene, 18 Jahre oder älter, Sie selbst mitgerechnet? Anzahl Personen im Haushalt	S32_2. How many persons in your household are... ...toddlers aged 5 years or younger? ...children aged from 6 years to 17 years? ... adults, 18 years and older, including yourself? number of persons in household
<i>Codes/ Categories</i>	Keine [0]	0. No
	1 [1]	1. 1
	2 [2]	2. 2
	3 [3]	3. 3
	4 [4]	4. 4
	5 [5]	5. 5
	6 [6]	6. 6
	7 und mehr [7]	7. 7 and more
	KA [-9]	-9. NA
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	N of persons of different age asked in tabular design	

Filter Variable(s) and Conditions:

--

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

Country Variable Codes/Construction Rules	→ HHCHILDR
	0. No children
	1. One child
7 (and more)	7.
	...
	-9. No answer
	-4. NAP (Code -4 in HOMPOP)

Optional: Recoding Syntax

--

HHTODD - How many toddlers in household

	National Language	English Translation
<i>Question no. and text</i>	S32_1. Wie viele Personen in Ihrem Haushalt sind... ... Kleinkinder im Alter von 5 Jahren oder jünger? ...Kinder zwischen 6 und 17 Jahren? ...Erwachsene, 18 Jahre oder älter, Sie selbst mitgerechnet? Anzahl Personen im Haushalt	S32_1. How many persons in your household are... ... toddlers aged 5 years or younger? ...children aged from 6 years to 17 years? ... adults, 18 years and older, including yourself? number of persons in household
<i>Codes/ Categories</i>	Keine [0]	0. No
	1 [1]	1. 1
	2 [2]	2. 2
	3 [3]	3. 3
	4 [4]	4. 4
	5 [5]	5. 5
	6 [6]	6. 6
	7 und mehr [7]	7. 7 and more
	KA [-9]	-9. NA
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	N of persons of different age asked in tabular design	

Filter Variable(s) and Conditions:

--

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

Country Variable Codes/Construction Rules	→ HHTODD
	0. No child below [age of school entry]
	1. One child below [age of school entry]
7 (and more)	7.
	...
	-9. No answer
	-4. NAP (Code -4 in HOMPOP)

Optional: Recoding Syntax

--

DE_RINC – Country-specific: personal income

	National Language	English Translation
<i>Question no. and text</i>	S14. Wie hoch ist Ihr EIGENES monatliches Netto-Einkommen ungefähr (nach Abzug der Steuern und Sozialversicherungsbeiträge)? Wenn Sie selbständig sind, dann geben Sie bitte Ihr durchschnittliches monatliches Netto-Einkommen an, abzüglich der Betriebsausgaben. Falls Sie das nicht genau wissen, genügt uns auch Ihre Schätzung.	S14. How high is your own net monthly income? By this I mean the amount remaining after deductions for tax and social security contributions. If you do not know exactly, please give us an estimate.
<i>Interviewer Instruction</i>	Bitte nur EIN Kästchen ankreuzen!	Please tick one box only.
<i>Codes/ Categories</i>	Ich habe kein eigenes Einkommen [1]	1. No personal income
	unter 200 Euro [2]	2. less than 200 Euro
	200 bis unter 300 Euro [3]	3. 200 - 300 Euro
	300 bis unter 400 Euro [4]	4. 300 - 400 Euro
	400 bis unter 500 Euro [5]	5. 400 - 500 Euro
	500 bis unter 625 Euro [6]	6. 500 - 625 Euro
	625 bis unter 750 Euro [7]	7. 625 - 750 Euro
	750 bis unter 875 Euro [8]	8. 750 - 875 Euro
	875 bis unter 1.000 Euro [9]	9. 875 - 1.000 Euro
	1.000 bis unter 1.125 Euro [10]	10. 1.000 - 1.125 Euro
	1.125 bis unter 1.250 Euro [11]	11. 1.125 - 1.250 Euro
	1.250 bis unter 1.375 Euro [12]	12. 1.250 - 1.375 Euro
	1.375 bis unter 1.500 Euro [13]	13. 1.375 - 1.500 Euro
	1.500 bis unter 1.750 Euro [14]	14. 1.500 - 1.750 Euro
	1.750 bis unter 2.000 Euro [15]	15. 1.750 - 2.000 Euro
	2.000 bis unter 2.250 Euro [16]	16. 2.000 - 2.250 Euro
	2.250 bis unter 2.500 Euro [17]	17. 2.250 - 2.500 Euro
	2.500 bis unter 2.750 Euro [18]	18. 2.500 - 2.750 Euro
	2.750 bis unter 3.000 Euro [19]	19. 2.750 - 3.000 Euro
	3.000 bis unter 4.000 Euro [20]	20. 3.000 - 4.000 Euro
	4.000 bis unter 5.000 Euro [21]	21. 4.000 - 5.000 Euro
	5.000 bis unter 7.500 Euro [22]	22. 5.000 - 7.500 Euro
	7.500 Euro und mehr [23]	23. 7.500 Euro und mehr
	Das möchte ich nicht sagen [24]	24. I do not want to answer
KA [-9]	-9. NA	
<i>Translation Note</i>		

<i>Note</i>	Please enter name of the currency: €
-------------	--------------------------------------

Filter Variable(s) and Conditions:

--

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

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

Optional: Recoding Syntax

```
compute DE_RINC=s14.
recode DE_rinc (-7=-9) (24=-7) (1=0) (2=100) (3=250) (4=350) (5=450) (6=562) (7=687)
(8=812) (9=937)(10=1062)(11=1187) (12=1312) (13=1437)
(14=1625) (15=1875) (16=2125) (17=2375) (18=2625)
(19=2875) (20=3500) (21=4500) (22=6250) (23=7500).
```


DE_INC – Country-specific: household income

	National Language	English Translation
<i>Question no. and text</i>	S33. Wie hoch ist das monatliche Netto-Einkommen Ihres HAUSHALTS INSGESAMT (nach Abzug der Steuern und Sozialversicherungsbeiträge)? Falls Sie das nicht genau wissen, genügt uns auch Ihre Schätzung.	S33. How high is your household's net monthly income (this means the amount remaining after deductions for tax and social security contributions)? If you do not know exactly, please give us an estimate.
<i>Interviewer Instruction</i>	Bitte nur EIN Kästchen ankreuzen!	Please tick one box only.
<i>Codes/ Categories</i>	Ich lebe allein, mein Nettoeinkommen ist wie oben angegeben [1]	1. I live on my own, my net income is as indicated above
	unter 200 Euro [2]	2. less than 200 Euro
	200 bis unter 300 Euro [3]	3. 200 - 300 Euro
	300 bis unter 400 Euro [4]	4. 300 - 400 Euro
	400 bis unter 500 Euro [5]	5. 400 - 500 Euro
	500 bis unter 625 Euro [6]	6. 500 - 625 Euro
	625 bis unter 750 Euro [7]	7. 625 - 750 Euro
	750 bis unter 875 Euro [8]	8. 750 - 875 Euro
	875 bis unter 1.000 Euro [9]	9. 875 - 1.000 Euro
	1.000 bis unter 1.125 Euro [10]	10. 1.000 - 1.125 Euro
	1.125 bis unter 1.250 Euro [11]	11. 1.125 - 1.250 Euro
	1.250 bis unter 1.375 Euro [12]	12. 1.250 - 1.375 Euro
	1.375 bis unter 1.500 Euro [13]	13. 1.375 - 1.500 Euro
	1.500 bis unter 1.750 Euro [14]	14. 1.500 - 1.750 Euro
	1.750 bis unter 2.000 Euro [15]	15. 1.750 - 2.000 Euro
	2.000 bis unter 2.250 Euro [16]	16. 2.000 - 2.250 Euro
	2.250 bis unter 2.500 Euro [17]	17. 2.250 - 2.500 Euro
	2.500 bis unter 2.750 Euro [18]	18. 2.500 - 2.750 Euro
	2.750 bis unter 3.000 Euro [19]	19. 2.750 - 3.000 Euro
	3.000 bis unter 4.000 Euro [20]	20. 3.000 - 4.000 Euro
	4.000 bis unter 5.000 Euro [21]	21. 4.000 - 5.000 Euro
	5.000 bis unter 7.500 Euro [22]	22. 5.000 - 7.500 Euro
	7.500 Euro und mehr [23]	23. 7.500 Euro und mehr
	Das möchte ich nicht sagen [24]	24. I do not want to answer
	KA [-9]	-9. NA
<i>Translation Note</i>		
<i>Note</i>	Please enter name of the currency: €	

Filter Variable(s) and Conditions:

--

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

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

Optional: Recoding Syntax

```
compute DE_INC=s33.
recode de_inc (-7=-9) (24=-7) (2=100) (3=250) (4=350) (5=450) (6=562) (7=687)
(8=812) (9=937)(10=1062)(11=1187) (12=1312) (13=1437)
(14=1625) (15=1875) (16=2125) (17=2375) (18=2625)
(19=2875) (20=3500) (21=4500) (22=6250) (23=7500).
if (de_inc=1) de_inc=de_rinc.
```

MARITAL – Legal partnership status

	National Language	English Translation
<i>Question no. and text</i>	S30. Wie ist Ihr derzeitiger Familienstand?	S30.What is your current marital status?
<i>Interviewer Instruction</i>	Bitte nur EIN Kästchen ankreuzen!	Please tick one box only.
<i>Codes/ Categories</i>	Verheiratet [1]	1. Married
	Verheiratet und getrennt lebend [2]	2. Married and living separated from spouse
	Geschieden [3]	3. Divorced
	Verwitwet [4]	4. Widowed
	Ledig [5]	5. Never married
	Eingetragene Lebenspartnerschaft [6]	6. Civil partnership
	Eingetragene Lebenspartnerschaft und getrennt lebend [7]	7. Civil partnership and living separated from partner
	Eingetragene Lebenspartnerschaft aufgehoben [8]	8. Legally separated from civil partner
	Eingetragene/r Lebenspartner/in verstorben [9]	9. Civil partner deceased
	KA [-9]	-9. NA
<i>Translation Note</i>		
<i>Note</i>		

Construction/Recoding:

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

Optional: Recoding Syntax

```
compute MARITAL=s30.
recode MARITAL (1=1)(2=3)(3=4)(4=5)(5=6)(6=2)(7=3).
```

F_BORN – Father’s country of birth

	National Language	English Translation
<i>Question no. and text</i>	S34. In welchem Land ist Ihr Vater bzw. ist Ihre Mutter geboren? VaterMutter S34_1.....S34_2	S34. In which country was your father resp. your mother born? FatherMother S34_1.....S34_2
<i>Interviewer Instruction</i>	Bitte in JEDER Spalte EIN Kästchen ankreuzen, also ein Kreuz für Vater und ein Kreuz für Mutter!	Please tick one box in each column, i.e., one tick for father and one tick for mother.
<i>Codes/ Categories</i>	Gebiet des heutigen Deutschlands [1]	1. Within the current borders of Germany
	Frühere deutsche Ostgebiete (z.B. Schlesien, Ostpreußen) [2]	2. Former Eastern German territories (e.g., Silesia, East Prussia)
	Griechenland [3]	3. Greece
	Italien [4]	4. Italy
	Ehemaliges Jugoslawien [5]	5. Former Yugoslavia
	Polen [6]	6. Poland
	Rumänien [7]	7. Romania
	Ehemalige Sowjetunion (UdSSR) [8]	8. Former Soviet Union (USSR)
	Ehemalige Tschechoslowakei [9]	9. Former Czechoslovakia
	Türkei [10]	10. Turkey
	Anderes Land, bitte eintragen	Other country, please specify
	Ich weiß es nicht [-8]	-8. Don't know
	KA [-9]	-9. NA
<i>Translation Note</i>		
<i>Note</i>	Father's and mother's country of origin asked in tabular design <i>Eastern territories of Germany coded as Germany; open-ended responses coded individually based on ISO 3166</i>	

Filter Variable(s) and Conditions:

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Construction/Recoding:

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

Optional: Recoding Syntax

<pre>compute F_BORN=S34_1. if S34_1=-7 F_BORN=-9. if S34_1=1 F_BORN=276. if S34_1=2 F_BORN=276. if s34_1=3 F_BORN=300. if s34_1=4 F_BORN=380. if s34_1=5 F_BORN=891. if s34_1=6 F_BORN=616.</pre>

```
if s34_1=7 F_BORN=642.  
if s34_1=8 F_BORN=810.  
if s34_1=9 F_BORN=200.  
if s34_1=10 F_BORN=792.
```

ISSP 2019 Germany

M_BORN – Mother's country of birth

	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>	See F_BORN	

Filter Variable(s) and Conditions:

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Construction/Recoding:

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

Optional: Recoding Syntax

compute M_BORN=S34_2.

URBRURAL – Place of living: urban - rural

	National Language	English Translation
<i>Question no. and text</i>	S22. Welche der folgenden Kategorien beschreibt am besten, wo Sie wohnen?	S22. Which of the following categories applies best to the place where you are living?
<i>Interviewer Instruction</i>	Bitte nur EIN Kästchen ankreuzen!	Please tick one box only.
<i>Codes/ Categories</i>	Großstadt [1]	1. Big city
	Rand oder Vorort einer Großstadt [2]	2. Suburb or outskirts of a big city
	Mittel- oder Kleinstadt [3]	3. Small city or town
	Ländliches Dorf [4]	4. Country village
	Einzelgehöft oder alleinstehendes Haus auf dem Land [5]	5. Farm or home in the country
	KA [-9]	-9. NA
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

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Construction/Recoding:

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

Optional: Recoding Syntax

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DE_REG – Country specific: region

	National Language	English Translation
<i>Question no. and text</i>	-	-
<i>Codes/ Categories</i>	1. Schleswig-Holstein	1. Schleswig-Holstein
	2. Hamburg	2. Hamburg
	3. Niedersachsen	3. Lower Saxony
	4. Bremen	4. Bremen
	5. Nordrhein-Westfalen	5. North Rhine-Westfalia
	6. Hessen	6. Hesse
	7. Rheinland-Pfalz	7. Rhineland Palatinate
	8. Baden-Württemberg	8. Baden-Wuerttemberg
	9. Bayern	9. Bavaria
	10. Saarland	10. Saarland
	11. Berlin	11. Berlin
	12. Brandenburg	12. Brandenburg
	13. Mecklenburg-Vorpommern	13. Mecklenburg Vorpommern
	14. Sachsen	14. Saxony
	15. Sachsen-Anhalt	15. Saxony-Anhalt
	16. Thüringen	16. Thuringia
<i>Interviewer Instruction</i>		
<i>Translation Note</i>	Region of interview (Bundesland (federal state); variable BULA) taken from ISSP 2019 sample frame	
<i>Note</i>		

Filter Variable(s) and Conditions:

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Construction/Recoding:

Country Variable Codes/Construction Rules bula	→ DE_REG
1	01. Schleswig-Holstein
2	02. Hamburg
3	03. Lower Saxony
4	04. Bremen
5	05. North Rhine-Westphalia
6	06. Hesse
7	07. Rhineland-Palatinate
8	08. Baden-Wuerttemberg
9	09. Bavaria
10	10. Saarland
11	11. Berlin
13	12. Mecklenburg-Vorpommern
12	13. Brandenburg
15	14. Saxony-Anhalt
16	15. Thuringia
14	16. Saxony
—	-9. No answer

Optional: Recoding Syntax

```
compute DE_REG=bula.  
recode DE_REG (12=13)(13=12)(14=16)(15=14)(16=15).
```

ISSP 2019 Germany

SUBSCASE – Case substitution flag**Filter Variable(s) and Conditions:**

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Construction/Recoding:

Country Variable Codes/Construction Rules	➔ SUBSCASE
1	1. Case from original sample
2	2. Case substituted
	-4. NAP, no substitution in this survey

Optional: Recoding Syntax

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INTERLANG – Language of the interview

	National Language	English Translation
<i>Codes/ Categories deviating from ISO 639-3</i>		
<i>Note</i>	Only one interview language, German=deu	
<i>Use of ISO 639-3</i>	ISO 639-3	X
	Please specify any other code	_____

Filter Variable(s) and Conditions:

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Construction/Recoding:

Country Variable Codes/Construction Rules	➔ INTERLANG
11	11

Optional: Recoding Syntax

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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	<input type="checkbox"/>
	Yes	<input checked="" type="checkbox"/>
<i>Weight to adjust for non-response bias</i>	No	<input checked="" type="checkbox"/>
	Yes	<input type="checkbox"/> → <input type="checkbox"/> please specify variables used for calculation of weight
<i>Are the final weights rescaled to net sample size (thus weighted sample size=unweighted sample size)?</i>	No	<input type="checkbox"/> → <input type="checkbox"/> please specify target population represented by sum of all case weights
	Yes	<input checked="" type="checkbox"/>
<i>Note</i>	Two separate German samples: the sample for Eastern Germany deliberately over-samples the five Eastern federal states. If all of Germany is taken as the unit of analysis (rather than the Eastern and Western states), design weight is necessary: weighting factor for Western Germany: 1.25399685; weighting factor for Eastern Germany: 0.50277849; recoding of the country variable is necessary	

Construction/Recoding:

Country Variable Codes/Construction Rules	→ WEIGHT
Western Germany	if(c_sample=27601)weight= 1.25399685.
Eastern Germany	if (c_sample=27602)weight= 0.50277849.

MODE – Administrative mode of data-collection

<i>Note</i>	ISSP 2019, different from other German ISSP surveys, run as mail survey
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Construction/Recoding:

Country Variable Codes/Construction Rules	→ Mode
	10. F2f/PAPI, no visuals
	11. F2f/PAPI, visuals
	12. F2f/PAPI, respondent reading questionnaire
	13. F2f/PAPI, interpreter or translator – no visuals
	14. F2f/PAPI, interpreter or translator – visuals
	20. CAPI, no visuals
	21. CAPI, visuals
	22. CAPI, respondent reading questionnaire (paper or on monitor)
	23. CAPI, interpreter or translator – no visuals
	24. CAPI, interpreter or translator – visuals
	30. SC, arrives with interviewer, interviewer attending
	31. SC, arrives with interviewer, drops-off, picks up later
	32. SC, arrives with interviewer, drops off, mailed back by R
	33. SC, mailed to, completed by R and hold for pick up
Applies for all German ISSP 2019 interviews	34. SC, mailed to, mailed back by R
	40. CASI, self-completion, computer-assisted
	41. Self-completion, web questionnaire
	52. CAPI, phone
	60. CATI, computer assisted telephone interview