

ACAVS_2021

SURVEY IDENTIFICATION INFORMATION QUESTIONNAIRE DESCRIPTION

LEGISLATION AND REGULATION

No sub-sections, No rosters, Questions: 14, Static texts: 2.

THE RESULT OF IDENTIFYING THE ADDRESS IN THE FIELD

No sub-sections, No rosters, Questions: 5, Variables: 4.

HOUSEHOLD REGISTER

No sub-sections, Rosters: 3, Questions: 16, Static texts: 2, Variables: 23.

HOUSEHOLD QUESTIONNAIRE

Sub-sections: 11, Rosters: 5, Questions: 153, Static texts: 3, Variables: 5.

INDIVIDUAL QUESTIONNAIRE

Sub-sections: 11, Rosters: 10, Questions: 140, Static texts: 6, Variables: 20.

APPENDIX A — ENABLING CONDITIONS

APPENDIX B — VALIDATION CONDITIONS AND MESSAGES

APPENDIX C — INSTRUCTIONS

APPENDIX D — CATEGORIES

APPENDIX E — VARIABLES

LEGEND

*SURVEY IDENTIFICATION INFORMATION
QUESTIONNAIRE DESCRIPTION*

Basic information

Title ACAVS_2021

LEGISLATION AND REGULATION

Municipality/City/Commune	TEXT SCOPE: IDENTIFYING	Den
Street	TEXT SCOPE: IDENTIFYING	Stra
No	TEXT SCOPE: IDENTIFYING	Nr
Block	TEXT SCOPE: IDENTIFYING	B1
Stair	TEXT SCOPE: IDENTIFYING	Sc
Floor	TEXT SCOPE: IDENTIFYING	Et
Apartment	TEXT SCOPE: IDENTIFYING	Apartment
County	TEXT SCOPE: IDENTIFYING	Jud
County name	TEXT SCOPE: IDENTIFYING	Denjud
Centre code	TEXT SCOPE: IDENTIFYING	CENTR
Dwelling code	TEXT SCOPE: IDENTIFYING	LOC
Sub-sample	NUMERIC: INTEGER SCOPE: IDENTIFYING	NRS
Household identifier	TEXT SCOPE: IDENTIFYING	IDGO_preincarcats
v1 NRS.InRange(15,17)? IDGO_preincarcats!=null: true		

E NRS==18

STATIC TEXT

STATISTICS ON INCOME AND LIVING CONDITIONS 2021

STATIC TEXT

Confidential - Only for statistical research purposes

According to Law no. 226/2009 on the organization and functioning of official statistics in Romania, which states:

- "This law applies to all legal and natural persons resident in Romania, as well as to non-residents, which render on the Romanian territory services".

- "Data providers are obliged to transmit, free of charge, to the producers of official statistics correct, current and complete data, at the deadlines, periodicities, in the form and according to the collection method provided in the annual national statistical program and in accordance with methodological norms".

The data processing is carried out in compliance with the provisions of Regulation (EU) 2016/679 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data.

The statistical survey is carried out in accordance with Regulation (EU) 2019/1700 of the European Parliament and of the Council of 10 October 2019 establishing a common framework for European statistics relating to persons and households, based on data at individual level collected from samples.

THE RESULT OF IDENTIFYING THE ADDRESS IN THE FIELD

<p>Date of the interview</p> <p>I Press to record the current date!</p>	<p>DATE: CURRENT TIME data_1</p> <p>.....</p>
<p>The result of address identification in the field</p> <p>E IsAnswered(data_1)</p>	<p>SINGLE-SELECT REID</p> <p>11 <input type="radio"/> localized address</p> <p>21 <input type="radio"/> address impossible to locate</p> <p>22 <input type="radio"/> localized address, but access is not possible</p> <p>23 <input type="radio"/> non-existent dwelling, building with a destination other than residential, unoccupied or seasonal dwelling</p>
<p>Mobility of the household compared to the previous survey</p> <p>E REID == 11</p> <p>V1 NRS == 18? MOBI == 9: MOBI.InList(1,2,3,4,5,6,7,8,10)</p> <p>M1 La prima participare a gospodăriei în anchetă selectați opțiunea "gospodărie nou inclusă în eșantion".</p>	<p>SINGLE-SELECT MOBI</p> <p>01 <input type="radio"/> household registered at the same address as in the previous survey</p> <p>02 <input type="radio"/> the whole household moved to a city/village in the country</p> <p>03 <input type="radio"/> the whole household moved to an institution in the country</p> <p>04 <input type="radio"/> the whole household moved to another country</p> <p>05 <input type="radio"/> all members of the household died</p> <p>06 <input type="radio"/> the household does not contain any person in the first wave</p> <p>07 <input type="radio"/> uncontact address</p> <p>08 <input type="radio"/> divided household</p> <p>09 <input type="radio"/> new household included in the sample</p> <p>10 <input type="radio"/> household merged with another household in the sample</p>

<p>Household participation in the survey</p> <p>E MOBI.InList(1,2,8,9,10)</p>	<p>SINGLE-SELECT PA</p> <p>11 <input type="radio"/> interview accepted</p> <p>21 <input type="radio"/> the household was contacted, but refuses the interview</p> <p>22 <input type="radio"/> household temporarily absent during data collection</p> <p>23 <input type="radio"/> household currently present, impossible to interview</p> <p>24 <input type="radio"/> other reason</p>
<p>Household order number within the dwelling</p> <p>I The first household will receive the order number 1!</p> <p>E PA == 11</p> <p>V1 self.InRange(1,5)</p> <p>M1 The number of households in a house is limited to 5!</p>	<p>NUMERIC: INTEGER CG</p> <p>-----</p>
<p>VARIABLE</p> <p>data_1.Value.Day</p>	<p>LONG ZIGO</p>
<p>VARIABLE</p> <p>data_1.Value.Month</p>	<p>LONG LUGO</p>
<p>VARIABLE</p> <p>data_1.Value.Year</p>	<p>LONG ANGO</p>
<p>VARIABLE</p> <p>ANGO-1</p>	<p>LONG AN_REF</p>

HOUSEHOLD REGISTER

E PA == 11 && IsAnswered(CG)

<p>The household component</p> <p>I List the members of your household by specifying only their FIRST NAME. Start the list with the person who is considered the household head.</p> <p>E PA == 11 && IsAnswered(CG)</p> <p>V1 self.Select(x=>x.Text.Trim().ToLower()).Distinct().Count()==self.Count()</p> <p>M1 Use unique names.</p>	<p>LIST PREN</p> <p>.....</p>
<p>VARIABLE</p> <p>PREN.FirstOrDefault(x=>x.Value==1).Text</p>	<p>STRING HH_head</p>
<p>Select the person who responded to the interview</p> <p>E IsAnswered(PREN)</p> <p>W1 DEMO.Any(x=>x.varsta>=16 && x.PR==1)</p> <p>M1 The respondent must be 16 years old and/or over and be present in the household. The warning disappears after completing the variables 'Date of birth' and 'Presence in the household', if the above condition is met.</p>	<p>SINGLE-SELECT: LINKED IDRA_ume</p> <p>SOURCE OF CATEGORIES: TEXT LIST QUESTION PREN</p>
<p>Is the household component same as last year's survey (last wave)?</p> <p>E NRS.InList(15,16,17) && IsAnswered(IDRA_ume)</p>	<p>SINGLE-SELECT AC_COMP</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No, new members have come</p> <p>03 <input type="radio"/> No, there are persons who have left the household</p>
<p>List the persons who have left the household:</p> <p>E AC_COMP==3</p>	<p>LIST PREN_GO</p> <p>.....</p>

HOUSEHOLD REGISTER

Roster: DATA ABOUT THE PERSONS WHO HAVE LEFT THE HOUSEHOLD: - %ROSTERTITLE%
 generated by list question [PREN_GO](#)

COMP_DIF

E IsAnswered(PREN_GO)

<p>Mobility of the household compared to the previous survey</p> <p>E IsAnswered(PREN_GO)</p>	<p>SINGLE-SELECT MB2</p> <p>01 <input type="radio"/> person who left the household after the previous survey, in which he was registered</p> <p>02 <input type="radio"/> person who died after the previous survey</p>
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<p>Location where the person moved</p> <p>E MB2 == 1</p>	<p>SINGLE-SELECT DEM</p> <p>01 <input type="radio"/> to a private household in the country</p> <p>02 <input type="radio"/> to a collective household of institution in the country</p> <p>03 <input type="radio"/> abroad</p> <p>04 <input type="radio"/> lost</p>
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HOUSEHOLD REGISTER

Roster: DEMOGRAPHIC DATA OF HOUSEHOLD MEMBERS: - %ROSTERTITLE%

generated by list question [PREN](#)

DEMO

E IsAnswered(IDRA_ume) && (NRS==18 || (NRS.InList(15,16,17) && AC_COMP.InList(1,2)) || (NRS.InList(15,16,17) && AC_COMP==3 && IsAnswered(PREN_GO)))

<p>Date of birth (format zz-ll-aaaa)</p> <p>E IsAnswered(IDRA_ume)</p> <p>V1 IsDate((decimal)anu1_n, (decimal)luna_n, (decimal)ziua_n)</p> <p>M1 Date of birth is invalid!</p> <p>V2 varsta <= 118</p> <p>M2 Is the person over 118 years old?</p> <p>V3 anu1_n <= ANGO</p> <p>M3 Year of birth is greater than year of survey!</p> <p>V4 anu1_n == ANGO? luna_n.InList(1,2,3,4): anu1_n < ANGO</p> <p>M4 The month in which he was born is subsequent to the month in which the survey took place!</p>	<p>TEXT data_n_text</p> <p>.....</p>
<p>VARIABLE</p> <p>DateTime.ParseExact(data_n_text, "dd-MM-yyyy", null)</p>	<p>DATETIME data_n</p>
<p>VARIABLE</p> <p>data_n.Value.Day</p>	<p>LONG ziua_n</p>
<p>VARIABLE</p> <p>data_n.Value.Month</p>	<p>LONG luna_n</p>
<p>VARIABLE</p> <p>data_n.Value.Year</p>	<p>LONG anu1_n</p>
<p>VARIABLE</p> <p>(luna_n.Value <= LUGO.Value)? (ANGO - anu1_n.Value): (ANGO - anu1_n.Value - 1)</p>	<p>LONG varsta</p>
<p>VARIABLE</p> <p>anu1_n <= AN_REF? AN_REF - anu1_n.Value: 0</p>	<p>LONG varsta2020</p>
<p>VARIABLE</p> <p>luna_n < LUGO? 1: luna_n == LUGO && ziua_n <= ZIGO? 1: luna_n == LUGO && ziua_n > ZIGO? 2: luna_n > LUGO? 2: 0</p>	<p>LONG aniv</p>
<p>Sex</p> <p>E IsAnswered(data_n_text)</p>	<p>SINGLE-SELECT SE</p> <p>01 <input type="radio"/> Male</p> <p>02 <input type="radio"/> Female</p>

Residential status

SINGLE-SELECT

PR

- I Opțiunea 3 se selectează pentru copiii sub 18 ani care nu fac parte din gospodărie, dar care au cel puțin un părinte în gospodărie.
E IsAnswered(SE)
V1 PR==3? varsta<18: true
M1 Opțiunea "Nu face parte din gospodărie" se selectează doar pentru copiii sub 18 ani.

- 01 Currently living in the house
hold
02 Temporarily absent
03 Not part of the household

Country of birth:

SINGLE-SELECT: COMBO BOX

tro

- I Country of birth
E PR.InList(1,2)

- 173 Romania RO
001 Afganistan AF
002 Insulele Aland AX
003 Albania AL
004 Algeria DZ
005 American Samoa AS
006 Andorra AD
007 Angola AO
008 Anguilla AI
009 Antigua si Barbuda AG
010 Argentina AR
011 Armenia AM
012 Aruba AW
013 Australia AU
014 Austria AT
015 Azerbaidjan AZ

[And 218 other symbols \[7\]](#)**Country of main citizenship:**

SINGLE-SELECT: COMBO BOX

trc

- I Main citizenship
E IsAnswered(tro)

- 173 Romania RO
001 Afganistan AF
002 Insulele Aland AX
003 Albania AL
004 Algeria DZ
005 American Samoa AS
006 Andorra AD
007 Angola AO
008 Anguilla AI
009 Antigua si Barbuda AG
010 Argentina AR
011 Armenia AM
012 Aruba AW
013 Australia AU
014 Austria AT
015 Azerbaidjan AZ

[And 218 other symbols \[8\]](#)

<p>Duration of stay in the country of residence in completed years:</p> <p>I Pass the information in the form: LL-AAAA E tro!=173 && IsAnswered(trc) V1 anu1_AMM >= anu1_n anu1_AMM == 99 M1 The year of immigration cannot be lower than the year of birth. V2 anu1_AMM <= ANGO anu1_AMM == 99 M2 The year of immigration cannot be later than the year of the survey. V3 (anu1_AMM == anu1_n)? (luna_AMM.value >= luna_n.value): true M3 If the year of immigration is the same as the year of birth, the month of immigration cannot be earlier than the month of birth. V4 (anu1_AMM == ANGO)? (luna_AMM.value <= LUGO.value): true M4 If the year of immigration is the same as the year of the investigation, the month of immigration cannot be subsequent to the month of the investigation.</p>	<p>TEXT</p> <p style="text-align: right;">text_IMM</p> <p>.....</p>
<p>VARIABLE</p> <p>DateTime.ParseExact(text_IMM, "MM-yyyy", null)</p>	<p>DATETIME</p> <p style="text-align: right;">data_AMM</p>
<p>VARIABLE</p> <p>data_AMM.Value.Month</p>	<p>LONG</p> <p style="text-align: right;">luna_AMM</p>
<p>VARIABLE</p> <p>data_AMM.Value.Year</p>	<p>LONG</p> <p style="text-align: right;">anu1_AMM</p>
<p>VARIABLE</p> <p>anu1_AMM < ANGO && luna_AMM <= LUGO? ANGO - anu1_AMM: anu1_AMM < ANGO && luna_AMM > LUGO? ANGO - anu1_AMM - 1: -2</p>	<p>LONG</p> <p style="text-align: right;">durata_rez</p>
<p>Sample person or co-resident</p> <p>I The limit for establishing co-residence is under 16 (starting from 2021) E (tro==173 && IsAnswered(trc)) (tro!=173 && IsAnswered(text_IMM)) V1 varsta2020<16? self==2: NRS.InList(15,16,17) && varsta2020>=16 && MB1.InList(2,3)? self==2: true M1 A person is considered a co-resident if he or she is under 16 or not part of the original household composition. V2 (NRS==18 && varsta2020>=16) (NRS.InList(15,16,17) && varsta2020>=16 && MB1==1)? self==1: true M2 A person is considered to be part of the original sample if he is over 16 years old and is/was part of the original household composition.</p>	<p>SINGLE-SELECT</p> <p style="text-align: right;">AP</p> <p>01 <input type="radio"/> Sample person 02 <input type="radio"/> Co-resident</p>
<p>Main activity status</p> <p>E IsAnswered(AP) W1 self==6? varsta.InRange(5,35): true M1 The person does not fall within the age limits accepted to be a pupil/student. W2 self!=6 && self!=9 ? varsta>16: true M2 The person does not fall within the accepted age limits.</p>	<p>SINGLE-SELECT</p> <p style="text-align: right;">STD</p> <p>01 <input type="radio"/> Employed 02 <input type="radio"/> Unemployed 03 <input type="radio"/> Old-age or early retirement pensioner 04 <input type="radio"/> Disability pensioner 05 <input type="radio"/> Beneficiary of survivor's pension 06 <input type="radio"/> Pupil or student 07 <input type="radio"/> Fulfilling domestic tasks 08 <input type="radio"/> Unable to work 09 <input type="radio"/> Other</p>

Membership status

SINGLE-SELECT

MB1

E NRS.InList(15,16,17) && IsAnswered(STD)
 V1 self==4? varsta<=1: true
 M1 Vârsta persoanei trebuie să fie sub un an.

- 01 Was in this household in previous waves or current household member
- 02 Moved into this household from another sample household since previous wave
- 03 Moved into this household from outside sample since previous wave
- 04 Newly born into this household since last wave

STATIC TEXT

E @rowcode!=1 && ((NRS==18 && IsAnswered(STD)) || MB1.InList(1,2,3,4) || PR==3)

HOUSEHOLD GRID

Forwards, please tell me how %DEMO% is related to the rest of the household

VARIABLE RELATII.FirstOrDefault(x => x.RUDE==10)?.@rowcode ?? DEMO.FirstOrDefault(x => x.RELATII[@rowcode].RUDE==10)?.@rowcode ?? 0	LONG	HHSPOU
VARIABLE RELATII.FirstOrDefault(x => x.RUDE==20 && DEMO[x.@rowcode].SE == 1)?.@rowcode ?? DEMO.FirstOrDefault(x => x.SE == 1 && x.RELATII[@rowcode].RUDE == 50)?.@rowcode ?? 0	LONG	HHFATH
VARIABLE RELATII.FirstOrDefault(x => x.RUDE==20 && DEMO[x.@rowcode].SE == 2)?.@rowcode ?? DEMO.FirstOrDefault(x => x.SE == 2 && x.RELATII[@rowcode].RUDE == 50)?.@rowcode ?? 0	LONG	HHMOTH
VARIABLE //NUME.FirstOrDefault(x=>x.Value==S0)?.Text ?? "N/A" "0" + HHSPOU	STRING	CHHSPOU
VARIABLE //NUME.FirstOrDefault(x=>x.Value==TA)?.Text ?? "N/A" "0" + HHFATH	STRING	CHHFATH
VARIABLE //NUME.FirstOrDefault(x=>x.Value==MA)?.Text ?? "N/A" "0" + HHMOTH	STRING	CHHMOTH

HOUSEHOLD REGISTER / DEMOGRAPHIC DATA OF HOUSEHOLD MEMBERS: - %ROSTERTITLE%

Roster: RELATIONSHIP OF %DEMO% WITH - %ROSTERTITLE%

generated by list question [PREN](#)

RELATII

E //RosterVector[0] > RosterVector[1] RosterVector[0] > RosterVector[1] && ((NRS==18 && IsAnswered(STD)) || MB1.InList(1,2,3,4) || PR==3)

What is %DEMO% vs. %rosteritle%?

V1 self == 10? RELATII[@rowcode].SE == SE: true
M1 Partenerii sunt de același sex. Asigurați-vă de acest lucru și revizuiți,du
pă caz.
V2 self== 20 ? (DEMO[@rowcode].varsta - varsta) >=14 : self
== 50 ? (varsta - DEMO[@rowcode].varsta) >=14 : self== 6
0 ? (varsta - DEMO[@rowcode].varsta) >=14 : true
M2 Diferenta de varsta intre copil si parinte ar trebui sa fie de minim 14 a
ni.
V3 self== 70 ? varsta - (DEMO[@rowcode].varsta) >=28 : self
== 40 ? (DEMO[@rowcode].varsta - varsta) >=28 : true
M3 Diferenta de varsta intre nepot si bunic ar trebui sa fie de minim 28 ani
.
W4 self.InList(10)? DEMO[@rowcode].SE != SE : true
M4 Sunteti sigur ca partenerii au acelasi sex? Daca da, continuati!
V5 self== 10 ? (DEMO[@rowcode].varsta - varsta) <= 15 : tru
e
M5 De obicei, diferența de vârstă între soți este mai mică de 15 ani. Verific
ați!

- SINGLE-SELECT RUDE
- 10 Partner (husband/wife/civil partner/ partner/cohabitee)
 - 20 Son/daughter (natural/adop
ted son/daughter/step-son/
step-daughter)
 - 30 Son-in-law/daughter-in-law
 - 40 Grandchild
 - 50 Parent (natural/adoptive pa
rent/step-parent)
 - 60 Parent in law
 - 70 Grandparent
 - 80 Brother/Sister (natural brot
her/sister/step-brother/sist
er)
 - 90 Other relative
 - 95 Other non-relative
 - 01 Not stated

STATIC TEXT

Husband/Wife: %HHSPOU% Mother: %HHMOTH% Father: %HHFATH%

VARIABLE PREN.Length	LONG	mar_gosp
VARIABLE @rowcode	LONG	COD
VARIABLE Convert.ToString(COD)	STRING	COD_S
VARIABLE COD <= 9? IDGO + "0" + COD_S: IDGO + COD_S	STRING	COD_secv
VARIABLE NRS == 18? IDGO + COD_secv: IDGO_preincarcata + COD_secv	STRING	IDPE

HOUSEHOLD QUESTIONNAIRE

E DEMO.Any(x=>x.varsta>=16) && PA==11

Click to record the time when the household questionnaire was started!	DATE: CURRENT TIME	data_2
E DEMO.Any(x=>x.varsta>=16) && PA==11	-----	
VARIABLE CENTR+LOC+CG	STRING	cheie1
VARIABLE DEMO.Where(x=>x.varsta<13 && x.PR.InList(1,2)).Count()	LONG	copii_13
VARIABLE DEMO.Where(x=>x.varsta2020<16 && x.PR.InList(1,2)).Count()	LONG	copii_16
VARIABLE DEMO.Where(x=>x.varsta<18).Count()	LONG	copii_18
VARIABLE DEMO.Where(x=>x.varsta.InRange(5,15) && x.PR.InList(1,2)).Count()	LONG	copii_5_15

HOUSEHOLD QUESTIONNAIRE CHILD SURVEILLANCE

E DEMO.Any(x=>x.PR.InList(1,2) && x.varsta<13) && copii_13>0 && IsAnswered(data_2)

STATIC TEXT

E DEMO.Any(x=>x.PR.InList(1,2) && x.varsta<13) && copii_13>0 && IsAnswered(data_2)

This chapter covers how children are supervised in a week 's hours when their parents can't handle it. Children 's holiday periods, public holidays or parental leave shall not be taken into account.

1. Are there one or more children in your household who, at the time of the interview, are under the age of 13 and are under supervision other than their own parents?	SINGLE-SELECT	COPL
E DEMO.Any(x=>x.PR.InList(1,2) && x.varsta<13) && copii_13>0 && IsAnswered(data_2)	01 <input type="radio"/> Yes 02 <input type="radio"/> No	
2. Select children who are included in forms of supervision other than their own parents.	MULTI-SELECT: LINKED SOURCE OF CATEGORIES: TEXT LIST QUESTION PREN	cop_supr
E COPL==1 && DEMO.Any(x=>x.PR.InList(1,2) && x.varsta<13) && copii_13>0 && IsAnswered(data_2)		

HOUSEHOLD QUESTIONNAIRE / CHILD SURVEILLANCE
Roster: FORM OF SUPERVISION FOR - %ROSTERTITLE%
generated by list question [PREN](#)

forma

E cop_supr.Contains(@rowcode)

In which forms of supervision are the children included and how much time does/has each child spent, usually, in a week from January %ANG O% until now, in each of these? (Children's vacation periods, public holidays or parents' leave are not taken into account)

I Răspuns multiplu!

- MULTI-SELECT FOS
- 01 Education at pre-school
 - 02 Education at compulsory school
 - 03 Childcare at centre-based services [outside school hours (before/after)]
 - 04 Childcare at day-care centre
 - 05 Childcare by a professional child-minder at child's home or at child-minder's home
 - 06 Childcare by grand-parents, household members other than parents, other relatives, friends or neighbours
 - 07 Other situation

Number of hours spent at nursery or kindergarten

NUMERIC: INTEGER OR1

E FOS.Contains(1)
V1 OR1<=50
M1 The number of hours cannot be more than 50.

Number of hours spent at school (grades 0-5)

NUMERIC: INTEGER OR2

E FOS.Contains(2)
V1 OR2<=50
M1 The number of hours cannot be more than 50.

Number of hours spent in the childcare center outside school hours

NUMERIC: INTEGER OR3

E FOS.Contains(3)
V1 OR3<=50
M1 The number of hours cannot be more than 50.

Number of hours spent in the day care center

NUMERIC: INTEGER OR4

E FOS.Contains(4)
V1 OR4<=50
M1 The number of hours cannot be more than 50.

Number of hours spent under the supervision of a person paid by the family

NUMERIC: INTEGER OR5

E FOS.Contains(5)
V1 OR5<=50
M1 The number of hours cannot be more than 50.

Number of hours spent under the supervision of grandparents, siblings, other relatives (other than parents), friends or neighbors

NUMERIC: INTEGER OR6

E FOS.Contains(6)
V1 OR6<=50
M1 The number of hours cannot be more than 50.

GENERAL HEALTH (CHILD)

E DEMO.Any(x=>x.PR.InList(1,2) && x.varsta2020<16) && ((copii_16>0 && IsAnswered(data_2)) || (copii_13>0 && IsAnswered(cop_supr)))

3. Are there one or more children in your household who at the end of 2020 were under the age of 16 (born on or after January 1, 2005)?	<p>SINGLE-SELECT SCOPE: HIDDEN QA</p> <p>01 <input type="radio"/> Da</p> <p>02 <input type="radio"/> Nu</p>
E copii_16>0	
4. During the past 12 months, was there ever a time when at least one child really needed medical examination/treatment (except for dental examination/treatment) but you were unable to do so?	<p>SINGLE-SELECT CCMS</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>03 <input type="radio"/> There was no need of consultation</p>
E DEMO.Any(x=>x.PR.InList(1,2) && x.varsta2020<16) && ((copii_16>0 && IsAnswered(data_2)) (copii_13>0 && IsAnswered(cop_supr)))	
5. What was the main reason why at least one child did not receive a medical examination / treatment?	<p>SINGLE-SELECT MOMS</p> <p>01 <input type="radio"/> could not afford (too expensive)</p> <p>02 <input type="radio"/> has been placed on a waiting list</p> <p>03 <input type="radio"/> lack of time (service, care of other children or people)</p> <p>04 <input type="radio"/> distance too long or lack of means of transport</p> <p>05 <input type="radio"/> other reason</p>
E CCMS == 1	
6. During the past 12 months, was there ever at least one child who really needed dental examination/treatment (excluding medical examination or treatment) but you were unable to do so?	<p>SINGLE-SELECT CCST</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>03 <input type="radio"/> There was no need of consultation</p>
E CCMS.InList(2,3) (CCMS == 1 && IsAnswered(MOMS))	
7. What was the main reason why at least one child did not receive a dental examination/ treatment?	<p>SINGLE-SELECT MOST</p> <p>01 <input type="radio"/> could not afford (too expensive)</p> <p>02 <input type="radio"/> has been placed on a waiting list</p> <p>03 <input type="radio"/> lack of time (service, care of other children or people)</p> <p>04 <input type="radio"/> distance too long or lack of means of transport</p> <p>05 <input type="radio"/> other reason</p>
E CCST == 1	
8. Select the children from your household in order to specify for each one what is their health status:	<p>MULTI-SELECT: LINKED snt_cop SOURCE OF CATEGORIES: TEXT LIST QUESTION PREN</p>
E (CCST.InList(2,3) (CCST == 1 && IsAnswered(MOST))) && DEMO.Any(x=>x.varsta2020<16 && x.PR.InList(1,2))	

E //cop_supr.Contains(@rowcode) snt_cop.Contains(@rowcode)

<p>What is your general health?</p>	<p>SINGLE-SELECT SS</p> <p>01 <input type="radio"/> Very good</p> <p>02 <input type="radio"/> Good</p> <p>03 <input type="radio"/> Fair (neither good nor bad)</p> <p>04 <input type="radio"/> Bad</p> <p>05 <input type="radio"/> Very bad</p>
<p>Were activities limited due to health problems?</p> <p>E IsAnswered(SS)</p> <p>V1 SS.InList(1,2)? self != 1: true</p> <p>M1 Atenționare: e puțin probabil să nu fi avut probleme de sănătate, dar s ă fi fost limitat în activitățile obișnuite.</p>	<p>SINGLE-SELECT LS</p> <p>01 <input type="radio"/> Severely limited</p> <p>02 <input type="radio"/> Limited but not severely</p> <p>03 <input type="radio"/> Not limited at all</p>
<p>Was the period of activity limitation at least 6 months?</p> <p>E LS.InList(1,2)</p>	<p>SINGLE-SELECT PL</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>

HOUSEHOLD QUESTIONNAIRE
COVERING CHILDREN'S MATERIAL NEEDS AND RECREATIONAL ACTIVITIES (BETWEEN 0 AND 15 YEARS OLD)

E copii_16>0 && IsAnswered(snt_cop)

<p>9.1 Can you buy new (not second-hand) clothes for childrens?</p> <p>E copii_16>0 && IsAnswered(snt_cop)</p>	<p>SINGLE-SELECT NV1</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No, I can't afford it</p> <p>03 <input type="radio"/> No, other reason</p>
<p>9.2 Can you buy two pairs of shoes (including a pair of shoes of any weather) for childrens?</p> <p>E IsAnswered(NV1)</p>	<p>SINGLE-SELECT NV2</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No, I can't afford it</p> <p>03 <input type="radio"/> No, other reason</p>
<p>9.3 Can you provide age-appropriate books?</p> <p>E IsAnswered(NV2)</p>	<p>SINGLE-SELECT NV3</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No, I can't afford it</p> <p>03 <input type="radio"/> No, other reason</p>
<p>9.4 Are you able to provide outdoor leisure equipment (bicycles, skates / rollers, etc.)?</p> <p>E IsAnswered(NV3)</p>	<p>SINGLE-SELECT NV4</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No, I can't afford it</p> <p>03 <input type="radio"/> No, other reason</p>

<p>9.5 Can you provide children with indoor games (educational toys, building blocks, board games, computer games, etc.)?</p> <p>E IsAnswered(NV4)</p>	<p>SINGLE-SELECT NV5</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No, I can't afford it</p> <p>03 <input type="radio"/> No, other reason</p>
<p>9.6 Can you ensure that children eat fruit and vegetables once a day?</p> <p>E IsAnswered(NV5)</p>	<p>SINGLE-SELECT NV6</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No, I can't afford it</p> <p>03 <input type="radio"/> No, other reason</p>
<p>9.7 Can you provide children with a meal of meat, chicken or fish (or vegetarian equivalent) at least once a day?</p> <p>E IsAnswered(NV6)</p>	<p>SINGLE-SELECT NV7</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No, I can't afford it</p> <p>03 <input type="radio"/> No, other reason</p>
<p>9.8 Do you have the opportunity to carry out repetitive leisure activities (swimming, learning a musical instrument, activities in youth organizations etc.)?</p> <p>E IsAnswered(NV7)</p>	<p>SINGLE-SELECT NV8</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No, I can't afford it</p> <p>03 <input type="radio"/> No, other reason</p>
<p>9.9 Do you have the opportunity to ensure the celebration of special occasions (anniversaries, name days, religious events)?</p> <p>E IsAnswered(NV8)</p>	<p>SINGLE-SELECT NV9</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No, I can't afford it</p> <p>03 <input type="radio"/> No, other reason</p>
<p>9.10 Can you invite children's friends to play and eat together from time to time?</p> <p>E IsAnswered(NV9)</p>	<p>SINGLE-SELECT NV10</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No, I can't afford it</p> <p>03 <input type="radio"/> No, other reason</p>
<p>9.11 Can you ensure that children go on holiday away from home for at least one week per year?</p> <p>E IsAnswered(NV10)</p>	<p>SINGLE-SELECT NV11</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No, I can't afford it</p> <p>03 <input type="radio"/> No, other reason</p>
<p>10. Is there at least one child in your household in some form of education?</p> <p>E IsAnswered(NV11)</p>	<p>SINGLE-SELECT COSC</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>11. Can you specify whether the child / children participates in excursions or other paid school events?</p> <p>E COSC == 1</p>	<p>SINGLE-SELECT EXEV</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No, I can't afford it</p> <p>03 <input type="radio"/> No, other reason</p>
<p>12. Can you specify whether the child / children have adequate space for study or homework?</p> <p>E COSC == 1 && IsAnswered(EXEV)</p>	<p>SINGLE-SELECT SPST</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No, I can't afford it</p> <p>03 <input type="radio"/> No, other reason</p>

<p>13. Were the child / children from your household able to take appropriate distance learning courses, subject to Covid-19 restrictions, in the last 12 months?</p> <p>E copii_5_15>0 && (COSC == 1 && IsAnswered(SPST))</p>	<p>SINGLE-SELECT CCIT</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No, there is no internet connection or it is insufficient</p> <p>03 <input type="radio"/> No, there are not enough computers / mobile devices</p> <p>04 <input type="radio"/> No, no online courses were available</p> <p>05 <input type="radio"/> No, other reasons</p>
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HOUSEHOLD QUESTIONNAIRE
CHILDREN'S PLACES OF RESIDENCE AND LIVING CONDITIONS (CHILDRENS BETWEEN 0-17 YEARS OLD)
E (copii_18>0 && IsAnswered(data_2)) || (copii_5_15>0 && IsAnswered(CCIT)) || (copii_16>0 && IsAnswered(COSC))

<p>16. Are there children under the age of 18 living in the household with both parents or just one parent?</p> <p>E (copii_18>0 && IsAnswered(data_2)) (copii_5_15>0 && IsAnswered(CCIT)) (copii_16>0 && IsAnswered(COSC))</p>	<p>SINGLE-SELECT EXIN</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
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<p>17. Select the children in your household who live with both parents or just one parent:</p> <p>I CHILDREN LIVING WITH BOTH PARENTS Are included: - Children who are members of the household and who live with both parents in the same household; - Children who are members of the household and And 1033 other symbols [1]</p> <p>E EXIN==1 && copii_18>0 && DEMO.Any(x=>x.varsta<18 && x.PR != 3 && (((x.HHFATH>0 && x.HHMOTH==0) (x.HHFATH==0 && x.HHMOTH>0) (x.HHFATH==0 && x.HHMOTH==0) (x.HHFATH>0 && x.HHMOTH>0))))</p>	<p>MULTI-SELECT: LINKED EXIN_da SOURCE OF CATEGORIES: TEXT LIST QUESTION PREN</p>
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HOUSEHOLD QUESTIONNAIRE / CHILDREN'S PLACES OF RESIDENCE AND LIVING CONDITIONS (CHILDRENS BETWEEN 0-17 YEARS OLD)
Roster: SPECIFY THE FOLLOWING FOR - %ROSTERTITLE%
generated by list question [PREN](#) EXIN_roster
E EXIN_da.Contains(@rowcode)

<p>Does the child have their own bedroom (including the bedroom shared with siblings)?</p>	<p>SINGLE-SELECT CD_EXIN</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No, I can't afford it</p> <p>03 <input type="radio"/> No, other reason</p>
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<p>How often do you spend time with the child in the last 12 months (meals together, play, homework, walks, communication, etc.) when he/she is physically present?</p> <p>E IsAnswered(CD_EXIN)</p>	<p>SINGLE-SELECT TA_EXIN</p> <p>01 <input type="radio"/> Various times a day</p> <p>02 <input type="radio"/> Once a day</p> <p>03 <input type="radio"/> Every week (not every day)</p> <p>04 <input type="radio"/> Several times a month (not every week)</p> <p>05 <input type="radio"/> Once a month</p> <p>06 <input type="radio"/> Less than once a month</p> <p>07 <input type="radio"/> Never</p>
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<p>Is this the child who lives with only one parent? What is the situation of the other parent:</p> <p>E DEMO.Any(x=>x.varsta<18 && x.PR.InList(1,2) && ((x.HHFATH>0 && x.HHMOTH==0) (x.HHFATH==0 && x.HHMOTH>0))) && IsAnswered(TA_EXIN)</p>	<p>SINGLE-SELECT MONO_P</p> <p>01 <input type="radio"/> lives in another household</p> <p>02 <input type="radio"/> passed away</p> <p>03 <input type="radio"/> don't know</p> <p>04 <input type="radio"/> not the case/ this child lives with both parents</p>
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<p>Could you tell me who has custody over the child?</p> <p>E MONO_P==1</p>	<p>SINGLE-SELECT SJ_EXIN</p> <p>01 <input type="radio"/> Exclusively the mother</p> <p>02 <input type="radio"/> Exclusively the father</p> <p>03 <input type="radio"/> Both parents together</p> <p>04 <input type="radio"/> Other (e.g grandparents, other relatives, youth welfare office)</p>
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<p>How many nights does the child stay in your household during a typical month?</p> <p>E IsAnswered(SJ_EXIN)</p>	<p>NUMERIC: INTEGER NC_EXIN</p> <p>-----</p>
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<p>18. Are there children under the age of 18 living outside the household and for whom there is at least one parent in the household?</p> <p>E copii_18>0 && DEMO.Any(x=>x.varsta<18 && x.PR == 3)</p>	<p>SINGLE-SELECT EXOT</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
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<p>19. Select the children in your household who live with both parents or just one parent:</p> <p>I CHILDREN LIVING WITH BOTH PARENTS Are included: - Children who are members of the household and who live with both parents in the same household; - Children who are members of the household and And 1033 other symbols [2]</p> <p>E EXOT==1 && copii_18>0 && DEMO.Any(x=>x.varsta<18 && x.PR == 3)</p>	<p>MULTI-SELECT: LINKED EXOT_da SOURCE OF CATEGORIES: TEXT LIST QUESTION PREN</p>
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HOUSEHOLD QUESTIONNAIRE / CHILDREN'S PLACES OF RESIDENCE AND LIVING CONDITIONS (CHILDRENS BETWEEN 0-17 YEARS OLD)
Roster: SPECIFY THE FOLLOWING FOR - %ROSTERTITLE%
generated by list question [PREN](#) EXOT_roster

E EXOT_da.Contains(@rowcode)

<p>Does the child have their own bedroom (including the bedroom shared with siblings)?</p>	<p>SINGLE-SELECT CD_EXOT</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No, I can't afford it</p> <p>03 <input type="radio"/> No, other reason</p>
--	--

<p>How often do you spend time with the child in the last 12 months (meals together, play, home work, walks, communication, etc.) when he/she is physically present?</p> <p>E IsAnswered(CD_EXOT)</p>	<p>SINGLE-SELECT TA_EXOT</p> <p>01 <input type="radio"/> Various times a day</p> <p>02 <input type="radio"/> Once a day</p> <p>03 <input type="radio"/> Every week (not every day)</p> <p>04 <input type="radio"/> Several times a month (not every week)</p> <p>05 <input type="radio"/> Once a month</p> <p>06 <input type="radio"/> Less than once a month</p> <p>07 <input type="radio"/> Never</p>
<p>Could you tell me who has custody over the child?</p> <p>E IsAnswered(TA_EXOT)</p>	<p>SINGLE-SELECT SJ_EXOT</p> <p>01 <input type="radio"/> Exclusively the mother</p> <p>02 <input type="radio"/> Exclusively the father</p> <p>03 <input type="radio"/> Both parents together</p> <p>04 <input type="radio"/> Other (e.g grandparents, other relatives, youth welfare office)</p>
<p>How many nights does the child stay in your household during a typical month?</p> <p>E IsAnswered(SJ_EXOT)</p>	<p>NUMERIC: INTEGER NC_EXOT</p> <p>-----</p>
<p>What is the time required for the parent to reach the child's home (in minutes)?</p> <p>E IsAnswered(NC_EXOT)</p>	<p>NUMERIC: INTEGER TC_EXOT</p> <p>-----</p>
<p>What is the frequency of contact during the last 12 months (by phone, social media, etc.) with the child who is not a household member?</p> <p>E IsAnswered(TC_EXOT)</p>	<p>SINGLE-SELECT CC_EXOT</p> <p>01 <input type="radio"/> Daily</p> <p>02 <input type="radio"/> Every week (not every day)</p> <p>03 <input type="radio"/> Several times a month (not every week)</p> <p>04 <input type="radio"/> Once a month</p> <p>05 <input type="radio"/> Less than once a month</p> <p>06 <input type="radio"/> Never</p>

HOUSEHOLD QUESTIONNAIRE
ECONOMIC SITUATION OF THE HOUSEHOLD

E (DEMO.Any(x=>x.varsta>=16) && PA==11 && IsAnswered(data_2) && (copii_13==0 && copii_16==0 && copii_18==0)) || (copii_18>0 && (IsAnswered(EXIN_da) || IsAnswered(EXOT_da)))

STATIC TEXT

E (DEMO.Any(x=>x.varsta>=16) && PA==11 && IsAnswered(data_2) && (copii_13==0 && copii_16==0 && copii_18==0)) || (copii_18>0 && (IsAnswered(EXIN_da) || IsAnswered(EXOT_da)))

20. In the last 12 months, there have been any expenses related to the main home that you were unable to pay on time due to financial difficulties?

<p>Rental payments:</p> <p>E (DEMO.Any(x=>x.varsta>=16) && PA==11 && IsAnswered(data_2) && (copii_13==0 && copii_16==0 && copii_18==0)) (copii_18>0 && (IsAnswered(EXIN_da) IsAnswered(EXOT_da)))</p>	<p>SINGLE-SELECT</p> <p style="text-align: right;">INEZ1</p> <p>01 <input type="radio"/> Yes, only once</p> <p>02 <input type="radio"/> Yes, twice or more</p> <p>03 <input type="radio"/> No</p> <p>04 <input type="radio"/> Not the case</p>
<p>Utility bills (water, gas, heat etc.)</p> <p>E IsAnswered(INEZ1)</p>	<p>SINGLE-SELECT</p> <p style="text-align: right;">INEZ2</p> <p>01 <input type="radio"/> Yes, only once</p> <p>02 <input type="radio"/> Yes, twice or more</p> <p>03 <input type="radio"/> No</p> <p>04 <input type="radio"/> Not the case</p>
<p>Electricity</p> <p>E IsAnswered(INEZ2)</p>	<p>SINGLE-SELECT</p> <p style="text-align: right;">INEZ3</p> <p>01 <input type="radio"/> Yes, only once</p> <p>02 <input type="radio"/> Yes, twice or more</p> <p>03 <input type="radio"/> No</p> <p>04 <input type="radio"/> Not the case</p>
<p>Main home mortgage</p> <p>E IsAnswered(INEZ3)</p>	<p>SINGLE-SELECT</p> <p style="text-align: right;">INEZ4</p>
<p>21. Specify/ indicate whether your household has benefited from reductions/ discounts for utility expenses in the last 12 months (eg home heating aids, etc.)?</p> <p>E IsAnswered(INEZ4)</p>	<p>SINGLE-SELECT</p> <p style="text-align: right;">REUT</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>22. Specify/ indicate whether your household (as a whole) can afford the following expenses, to the extent that it would like to:</p> <p>I Răspuns multiplu!</p> <p>E IsAnswered(REUT)</p> <p>V1 self.Length==1 (self.Length>1 && !self.Contains(4))</p> <p>M1 Răspunsurile nu pot fi date simultan.</p>	<p>MULTI-SELECT</p> <p style="text-align: right;">CHEL</p> <p>01 <input type="checkbox"/> proper heating of the house</p> <p>02 <input type="checkbox"/> paying for a week's holiday away from the main home (including second homes or friends/ relatives)</p> <p>03 <input type="checkbox"/> eating at least one meat or fish dish every two days (or a appropriate vegetarian menu)</p> <p>04 <input type="checkbox"/> none of the above</p>
<p>23. Can your household cover an unforeseen expense of 896 lei from its own resources, without recourse to the financial help of other persons, households or institutions?</p> <p>E IsAnswered(CHEL)</p>	<p>SINGLE-SELECT</p> <p style="text-align: right;">DESC</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>

24. To what extent can you pay the absolutely necessary current expenses, taking into account the TOTAL net monthly income of your household, ie all income obtained from any source of income, by all members of the household?

E IsAnswered(DESC)

SINGLE-SELECT

USOR

- 01 with great difficulty
- 02 with difficulty
- 03 with some difficulty
- 04 pretty easy
- 05 easy
- 06 very easy

HOUSEHOLD QUESTIONNAIRE
LOANS AND CREDITS

E PA==11 && IsAnswered(USOR)

25. Does the household have to pay installment s on a mortgage loan taken out for the purchase of the main home?

E IsAnswered(USOR)

SINGLE-SELECT

IMGO

- 01 Yes
- 02 No

26.1 How much interest did you paid in the previous month for this mortgage as:

E IMGO == 1

SINGLE-SELECT

DOB

- 01 exact amount of interest (in lei)
- 02 the range in which the interest falls

Specify the exact amount in lei:

E DOB == 1

NUMERIC: INTEGER

DOB1

V1 self.InRange(1,2000)

M1 Make sure the value is real!

The range in which the interest falls

E DOB == 2

SINGLE-SELECT

DOB2

- 01 până la 51 lei
- 02 51 - 100 lei
- 03 101 - 200 lei
- 04 201 - 400 lei
- 05 401 - 600 lei
- 06 601 - 800 lei
- 07 801 - 1.000 lei
- 08 1.001 - 1.500 lei
- 09 1.501 - 2.000 lei
- 10 2.001 - 2.500 lei
- 11 2.501 - 3.000 lei
- 12 3.001 - 3.500 lei
- 13 3.501 - 4.000 lei
- 14 4.001 - 4.500 lei
- 15 4.501 - 5.000 lei
- 16 5.001 - 5.500 lei

[And 2 other symbols \[2\]](#)

<p>26.2 How much did you pay the monthly installment in the previous month for this mortgage as:</p> <p>E IMG0 == 1 && IsAnswered(DOB)</p>	<p>SINGLE-SELECT RAT</p> <p>01 <input type="radio"/> exact amount of interest (in lei)</p> <p>02 <input type="radio"/> the range in which the interest falls</p>
<p>Specify the exact amount in lei:</p> <p>E RAT == 1</p> <p>V1 self.InRange(1, 5000)</p> <p>M1 Make sure the value is real!</p>	<p>NUMERIC: INTEGER RAT1</p> <p>-----</p>
<p>The range in which the rate falls</p> <p>E RAT == 2</p>	<p>SINGLE-SELECT RAT2</p> <p>01 <input type="radio"/> sub 101 lei</p> <p>02 <input type="radio"/> 101 - 200 lei</p> <p>03 <input type="radio"/> 201 - 300 lei</p> <p>04 <input type="radio"/> 301 - 400 lei</p> <p>05 <input type="radio"/> 401 - 500 lei</p> <p>06 <input type="radio"/> 501 - 600 lei</p> <p>07 <input type="radio"/> 601 - 700 lei</p> <p>08 <input type="radio"/> 701 - 800 lei</p> <p>09 <input type="radio"/> 801 - 900 lei</p> <p>10 <input type="radio"/> 901 - 1.000 lei</p> <p>11 <input type="radio"/> 1.001 - 1.200 lei</p> <p>12 <input type="radio"/> 1.201 - 1.400 lei</p> <p>13 <input type="radio"/> 1.401 - 1.600 lei</p> <p>14 <input type="radio"/> 1.601 - 1.800 lei</p> <p>15 <input type="radio"/> 1.801 - 2.000 lei</p> <p>16 <input type="radio"/> 2.001 - 2.200 lei</p> <p>And 15 other symbols [3]</p>
<p>27. Do you currently have any loans, excluding the mortgage for the purchase of the main residence?</p> <p>E IMG0 == 2 (IMG0 == 1 && IsAnswered(RAT))</p>	<p>SINGLE-SELECT IMMM</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>28. In the last 12 months, have there been situations where you have not been able to pay the installments on time (except for the mortgage for the main home) due to financial difficulties?</p> <p>E IMMM == 1</p>	<p>SINGLE-SELECT BLCL</p> <p>01 <input type="radio"/> Yes, only once</p> <p>02 <input type="radio"/> Yes, two or more times</p> <p>03 <input type="radio"/> No</p>
<p>29. To what extent is repaying these loans a financial problem for the household? (do not refer to the mortgage loan contracted for the purchase of the main residence)</p> <p>E IMMM == 1 && IsAnswered(BLCL)</p>	<p>SINGLE-SELECT PPPB</p> <p>01 <input type="radio"/> to a large extent</p> <p>02 <input type="radio"/> to some extent</p> <p>03 <input type="radio"/> it is not a financial problem</p>

HOUSEHOLD QUESTIONNAIRE
THE HOUSEHOLD ENDOWMENT WITH LONG-TERM GOODS

E PA==11 && ((IMMM == 1 && IsAnswered(PPPB)) || IMMM == 2)

<p>30. Which of the following durable goods are in your household?</p> <p>I Se înregistrează doar bunurile în stare de funcționare în perioada interviului, chiar dacă ele nu sunt folosite în mod curent de către gospodări e. Vă rugăm să bifați cu Da/Nu fiecare variantă în part And 2 other symbols [3]</p> <p>E (IMMM == 1 && IsAnswered(PPPB)) IMMM == 2</p>	<p>MULTI-SELECT: YES/NO BUN</p> <p>01 <input type="checkbox"/>/ <input type="checkbox"/> washing machine</p> <p>02 <input type="checkbox"/>/ <input type="checkbox"/> color TV</p> <p>03 <input type="checkbox"/>/ <input type="checkbox"/> computer (P.C.)</p> <p>04 <input type="checkbox"/>/ <input type="checkbox"/> phone (landline or mobile)</p> <p>05 <input type="checkbox"/>/ <input type="checkbox"/> car</p>
<p>The reason you don't own a washing machine</p> <p>E BUN.No.Contains(1)</p>	<p>SINGLE-SELECT BE</p> <p>01 <input type="radio"/> you want to, but you can't afford it</p> <p>02 <input type="radio"/> other reason</p>
<p>The reason you don't own a color TV</p> <p>E BUN.No.Contains(2)</p>	<p>SINGLE-SELECT BI</p> <p>01 <input type="radio"/> you want to, but you can't afford it</p> <p>02 <input type="radio"/> other reason</p>
<p>The reason you don't own a computer (P.C.)</p> <p>E BUN.No.Contains(3)</p>	<p>SINGLE-SELECT BO</p> <p>01 <input type="radio"/> you want to, but you can't afford it</p> <p>02 <input type="radio"/> other reason</p>
<p>The reason you don't own a phone (landline or mobile)</p> <p>E BUN.No.Contains(4)</p>	<p>SINGLE-SELECT BP</p> <p>01 <input type="radio"/> you want to, but you can't afford it</p> <p>02 <input type="radio"/> other reason</p>
<p>The reason you don't own a car</p> <p>E BUN.No.Contains(5)</p>	<p>SINGLE-SELECT BS</p> <p>01 <input type="radio"/> you want to, but you can't afford it</p> <p>02 <input type="radio"/> other reason</p>

HOUSEHOLD QUESTIONNAIRE
HOUSING CONDITIONS

E PA==11 && IsAnswered(BUN)

<p>31. What is the tenure status of your household?</p> <p>E IsAnswered(BUN)</p>	<p>SINGLE-SELECT STAT</p> <p>01 <input type="radio"/> Owner without outstanding mortgage</p> <p>02 <input type="radio"/> Owner with outstanding mortgage</p> <p>03 <input type="radio"/> Tenant</p> <p>04 <input type="radio"/> Tenant, rent free</p>
<p>32. How is the rent paid, compared to the prices charged on the rental market?</p> <p>E STAT == 3</p>	<p>SINGLE-SELECT COCH</p> <p>01 <input type="radio"/> greater than or equal to</p> <p>02 <input type="radio"/> below market price</p>

<p>33. What is the value of the rent paid monthly for this home, excluding the cost of utilities (water, gas, electricity or heat), current repairs and maintenance? Monthly amount (in lei)</p> <p>E COCH == 2 W1 self.InRange(1,5000) M1 Make sure that the value is real!</p>	<p>NUMERIC: INTEGER CHIR</p> <p>-----</p>
<p>34. What is the value of the rent paid monthly for this home, excluding the cost of utilities (water, gas, electricity or heat), current repairs and maintenance? Monthly amount (in lei)</p> <p>E COCH == 1 W1 self.InRange(1,5000) M1 Make sure that the value is real!</p>	<p>NUMERIC: INTEGER CHPR</p> <p>-----</p>
<p>35. Specify the dwelling type:</p> <p>E (COCH == 1 && IsAnswered(CHPR)) (COCH == 2 && IsAnswered(CHIR)) STAT.InList(1,2,4)</p>	<p>SINGLE-SELECT TLOC</p> <p>01 <input type="radio"/> Detached house</p> <p>02 <input type="radio"/> Semi-detached or terraced house</p> <p>03 <input type="radio"/> Apartment or flat in a building with less than 10 dwellings</p> <p>04 <input type="radio"/> Apartment or flat in a building with 10 or more dwellings</p> <p>05 <input type="radio"/> Some other kind of accommodation</p>
<p>36. How many rooms for living does this house have? (excluding kitchen, bathroom, toilet, hallways, closets, pantry, office)</p> <p>E IsAnswered(TLOC) V1 self > 0 M1 The value entered must be greater than 0. W2 self <= 10 M2 Check if the number of rooms for living in the house is so high. Make sure they are excluded: kitchen, bathroom, toilet, hallways, closets, pantry, office. If it's okay, keep going!</p>	<p>NUMERIC: INTEGER NUMC</p> <p>-----</p>
<p>37. Is there a bathroom or shower inside this home?</p> <p>E IsAnswered(NUMC)</p>	<p>SINGLE-SELECT BAIE</p> <p>01 <input type="radio"/> Yes, only for the use of this household</p> <p>02 <input type="radio"/> Yes, for sharing with another household</p> <p>03 <input type="radio"/> No</p>
<p>38. Is there a toilet inside the house?</p> <p>E IsAnswered(BAIE)</p>	<p>SINGLE-SELECT GRUP</p> <p>01 <input type="radio"/> Yes, only for the use of this household</p> <p>02 <input type="radio"/> Yes, for sharing with another household</p> <p>03 <input type="radio"/> No</p>

<p>39. Can you tell if your household can afford to replace used furniture?</p> <p>E IsAnswered(GRUP)</p>	<p>SINGLE-SELECT MOBZ</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No, we can't afford it</p> <p>03 <input type="radio"/> No, for other reasons</p>
<p>40. Do you have any of the following problems with your dwelling/accommodation?</p> <p>I Răspuns multiplu!</p> <p>E IsAnswered(MOBZ)</p> <p>V1 self.Length==1 (self.Length>1 && !self.Contains(5))</p> <p>M1 Răspunsurile nu pot fi date simultan.</p>	<p>MULTI-SELECT PROB</p> <p>01 <input type="checkbox"/> Dwelling too dark, meaning is there not enough day-light coming through the windows</p> <p>02 <input type="checkbox"/> A leaking roof</p> <p>03 <input type="checkbox"/> Damp walls/floors/foundation</p> <p>04 <input type="checkbox"/> Rot in window frames or floors</p> <p>05 <input type="checkbox"/> None of the above</p>
<p>41. Do you have any of the following problems related to the place where you live?</p> <p>I Răspuns multiplu!</p> <p>E IsAnswered(PROB)</p> <p>V1 self.Length==1 (self.Length>1 && !self.Contains(6))</p> <p>M1 Răspunsurile nu pot fi date simultan.</p>	<p>MULTI-SELECT CAF</p> <p>01 <input type="checkbox"/> too much noise in your dwelling caused by road, rail or air traffic</p> <p>02 <input type="checkbox"/> too much noise in your dwelling caused by industrial or commercial activities</p> <p>03 <input type="checkbox"/> too much noise in your dwelling from neighbours</p> <p>04 <input type="checkbox"/> pollution, grime or other environment problems</p> <p>05 <input type="checkbox"/> crime, violence and vandalism in the local area</p> <p>06 <input type="checkbox"/> none of the above</p>
<p>STATIC TEXT</p> <p>E IsAnswered(CAF)</p> <p><i>42. Taking into account the housing costs, your household face:</i></p>	
<p>Electricity expenses?</p> <p>E STAT.InList(1,2,4) && IsAnswered(CAF)</p>	<p>SINGLE-SELECT A1_prop</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>03 <input type="radio"/> Not the case</p>
<p>Gas expenses?</p> <p>E STAT.InList(1,2,4) && IsAnswered(A1_prop)</p>	<p>SINGLE-SELECT B2_prop</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>03 <input type="radio"/> Not the case</p>

<p>Water expenses?</p> <p>E STAT.InList(1,2,4) && IsAnswered(B2_prop)</p>	<p>SINGLE-SELECT c3_prop</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>03 <input type="radio"/> Not the case</p>
<p>Expenses for the maintenance of the block with flats? c?</p> <p>E STAT.InList(1,2,4) && IsAnswered(C3_prop)</p>	<p>SINGLE-SELECT D4_prop</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>03 <input type="radio"/> Not the case</p>
<p>Expenditure on wood, coal, other heating fuels?</p> <p>E STAT.InList(1,2,4) && IsAnswered(D4_prop)</p>	<p>SINGLE-SELECT E5_prop</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>03 <input type="radio"/> Not the case</p>
<p>Sanitation expenses?</p> <p>E STAT.InList(1,2,4) && IsAnswered(E5_prop)</p>	<p>SINGLE-SELECT F6_prop</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>03 <input type="radio"/> Not the case</p>
<p>Expenses with current repairs?</p> <p>E STAT.InList(1,2,4) && IsAnswered(F6_prop)</p>	<p>SINGLE-SELECT G7_prop</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>03 <input type="radio"/> Not the case</p>
<p>Property tax expenses?</p> <p>E STAT.InList(1,2,4) && IsAnswered(G7_prop)</p>	<p>SINGLE-SELECT H8_prop</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>03 <input type="radio"/> Not the case</p>
<p>Monthly expenses to ensure housing and/ or mortgage?</p> <p>E STAT.InList(1,2,4) && IsAnswered(H8_prop)</p>	<p>SINGLE-SELECT M9_prop</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>03 <input type="radio"/> Not the case</p>
<p>Electricity expenses?</p> <p>E STAT.InList(3) && IsAnswered(CAF)</p>	<p>SINGLE-SELECT A1_chir</p> <p>01 <input type="radio"/> Yes, expenses included in the rent</p> <p>02 <input type="radio"/> Yes, expenses not included in the rent</p> <p>03 <input type="radio"/> Not the case</p>
<p>Gas expenses?</p> <p>E STAT.InList(3) && IsAnswered(A1_chir)</p>	<p>SINGLE-SELECT B2_chir</p> <p>01 <input type="radio"/> Yes, expenses included in the rent</p> <p>02 <input type="radio"/> Yes, expenses not included in the rent</p> <p>03 <input type="radio"/> Not the case</p>

<p>Water expenses?</p> <p>E STAT.InList(3) && IsAnswered(B2_chir)</p>	<p>SINGLE-SELECT C3_chir</p> <p>01 <input type="radio"/> Yes, expenses included in the rent</p> <p>02 <input type="radio"/> Yes, expenses not included in the rent</p> <p>03 <input type="radio"/> Not the case</p>
<p>Apartment maintenance expenses?</p> <p>E STAT.InList(3) && IsAnswered(C3_chir)</p>	<p>SINGLE-SELECT D4_chir</p> <p>01 <input type="radio"/> Yes, expenses included in the rent</p> <p>02 <input type="radio"/> Yes, expenses not included in the rent</p> <p>03 <input type="radio"/> Not the case</p>
<p>Expenses for wood, coal, other heating fuels?</p> <p>E STAT.InList(3) && IsAnswered(D4_chir)</p>	<p>SINGLE-SELECT E5_chir</p> <p>01 <input type="radio"/> Yes, expenses included in the rent</p> <p>02 <input type="radio"/> Yes, expenses not included in the rent</p> <p>03 <input type="radio"/> Not the case</p>
<p>Sanitation costs?</p> <p>E STAT.InList(3) && IsAnswered(E5_chir)</p>	<p>SINGLE-SELECT F6_chir</p> <p>01 <input type="radio"/> Yes, expenses included in the rent</p> <p>02 <input type="radio"/> Yes, expenses not included in the rent</p> <p>03 <input type="radio"/> Not the case</p>
<p>Expenses with current repairs?</p> <p>E STAT.InList(3) && IsAnswered(F6_chir)</p>	<p>SINGLE-SELECT G7_chir</p> <p>01 <input type="radio"/> Yes, expenses included in the rent</p> <p>02 <input type="radio"/> Yes, expenses not included in the rent</p> <p>03 <input type="radio"/> Not the case</p>
<p>Property tax expenses?</p> <p>E STAT.InList(3) && IsAnswered(G7_chir)</p>	<p>SINGLE-SELECT H8_chir</p> <p>01 <input type="radio"/> Yes, expenses included in the rent</p> <p>02 <input type="radio"/> Yes, expenses not included in the rent</p> <p>03 <input type="radio"/> Not the case</p>

<p>Expenses with the monthly installment of home insurance and/or mortgage?</p> <p>E STAT.InList(3) && IsAnswered(H8_chir)</p>	<p>SINGLE-SELECT M9_chir</p> <p>01 <input type="radio"/> Yes, expenses included in the rent</p> <p>02 <input type="radio"/> Yes, expenses not included in the rent</p> <p>03 <input type="radio"/> Not the case</p>
<p>43. Do you know the approximate average monthly amount that your household pays for the housing expenses mentioned above:</p> <p>E STAT.InList(1,2,4) && IsAnswered(M9_prop)</p>	<p>SINGLE-SELECT COS_prop</p> <p>01 <input type="radio"/> I know the exact amount (lei)</p> <p>02 <input type="radio"/> I can approximate a range</p>
<p>Specify the exact amount in lei:</p> <p>E COS_prop == 1</p> <p>V1 self.InRange(1,2000)</p> <p>M1 Make sure the amount is real!</p>	<p>NUMERIC: INTEGER COS1</p> <p>-----</p>
<p>The range in which the amount falls</p> <p>E COS_prop == 2</p>	<p>SINGLE-SELECT COS2</p> <p>01 <input type="radio"/> sub 101 lei</p> <p>02 <input type="radio"/> 101 - 200 lei</p> <p>03 <input type="radio"/> 201 - 300 lei</p> <p>04 <input type="radio"/> 301 - 400 lei</p> <p>05 <input type="radio"/> 401 - 500 lei</p> <p>06 <input type="radio"/> 501 - 600 lei</p> <p>07 <input type="radio"/> 601 - 700 lei</p> <p>08 <input type="radio"/> 701 - 800 lei</p> <p>09 <input type="radio"/> 801 - 900 lei</p> <p>10 <input type="radio"/> 901 - 1.000 lei</p> <p>11 <input type="radio"/> 1.001 - 1.200 lei</p> <p>12 <input type="radio"/> 1.201 - 1.400 lei</p> <p>13 <input type="radio"/> 1.401 - 1.600 lei</p> <p>14 <input type="radio"/> 1.601 - 1.800 lei</p> <p>15 <input type="radio"/> 1.801 - 2.000 lei</p> <p>16 <input type="radio"/> 2.001 - 2.200 lei</p> <p>And 15 other symbols [9]</p>
<p>44. Do you know the approximate average monthly amount that your household pays for the housing expenses mentioned above:</p> <p>E STAT.InList(3) && IsAnswered(M9_chir)</p>	<p>SINGLE-SELECT COS_chir</p> <p>01 <input type="radio"/> I know the exact amount (lei)</p> <p>02 <input type="radio"/> I can approximate a range</p>
<p>Specify the exact amount in lei:</p> <p>E COS_chir == 1</p> <p>V1 self.InRange(1,2000)</p> <p>M1 Make sure the amount is real!</p>	<p>NUMERIC: INTEGER COS3</p> <p>-----</p>

The range in which the amount falls

E COS_chir == 2

SINGLE-SELECT

COS4

- 01 sub 101 lei
- 02 101 - 200 lei
- 03 201 - 300 lei
- 04 301 - 400 lei
- 05 401 - 500 lei
- 06 501 - 600 lei
- 07 601 - 700 lei
- 08 701 - 800 lei
- 09 801 - 900 lei
- 10 901 - 1.000 lei
- 11 1.001 - 1.200 lei
- 12 1.201 - 1.400 lei
- 13 1.401 - 1.600 lei
- 14 1.601 - 1.800 lei
- 15 1.801 - 2.000 lei
- 16 2.001 - 2.200 lei

[And 15 other symbols \[10\]](#)

HOUSEHOLD QUESTIONNAIRE

MINIMUM INCOME NECESSARY FOR THE HOUSEHOLD TO MEET EXPENSES

E PA==11 && ((STAT.InList(1,2,4) && COS_prop == 1 && IsAnswered(COS1)) || (STAT.InList(1,2,4) && COS_prop == 2 && IsAnswered(COS2)) || (STAT.InList(3) && COS_chir == 1 && IsAnswered(COS3)) || (STAT. [And 48 other symbols \[3\]](#)

45. In your opinion, what is the lowest net monthly monetary income that the household (in its current composition) should have in order to meet all the current expenses that you consider absolutely necessary? Estimate:

E ((STAT.InList(1,2,4) && COS_prop == 1 && IsAnswered(COS1)) || (STAT.InList(1,2,4) && COS_prop == 2 && IsAnswered(COS2)) || (STAT.InList(3) && COS_chir == 1 && IsAnswered(COS3)) || (STAT.InList(3) [And 38 other symbols \[1\]](#)

SINGLE-SELECT

SUF

- 01 exact amount (lei)
- 02 I can approximate a range

Specify the exact amount in lei:

NUMERIC: INTEGER

SUF1

E SUF == 1

V1 self.InRange(1,10000)

M1 Make sure the amount is real!

The range in which the amount falls

E SUF == 2

SINGLE-SELECT

SUF2

- 01 sub 1000 lei
- 02 1001 - 2000 lei
- 03 2001 - 3000 lei
- 04 3001 - 4000 lei
- 05 4001 - 5000 lei
- 06 5001 - 6000 lei
- 07 peste 6000 lei

TAXES AND HOUSEHOLD INCOME IN THE YEAR 2020

E PA==11 && ((SUF == 1 && IsAnswered(SUF1)) || (SUF == 2 && IsAnswered(SUF2)))

<p>46. Did your household have to pay taxes for the goods it owns (apartments, buildings, land, cars, etc.) or for the use of public places in the year %AN_REF%? (do not include occasional duties and taxes such as inheritance tax)</p>	<p>SINGLE-SELECT IMZO</p>
<p>E ((SUF == 1 && IsAnswered(SUF1)) (SUF == 2 && IsAnswered(SUF2)))</p>	<p>01 <input type="radio"/> Yes 02 <input type="radio"/> No 03 <input type="radio"/> The household is exempt from paying them</p>
<p>47. What is the total amount you paid for the entire year %AN_REF%? Specify:</p>	<p>SINGLE-SELECT IMZO_plata</p>
<p>E IMZO == 1</p>	<p>01 <input type="radio"/> exact amount (lei) 02 <input type="radio"/> I can approximate a range</p>
<p>Specify the exact amount in lei:</p>	<p>NUMERIC: INTEGER SUIP</p>
<p>E IMZO_plata == 1 V1 self.InRange(1,2000) M1 Make sure the amount is real!</p>	<p>-----</p>
<p>The range in which the amount falls</p>	<p>SINGLE-SELECT INIZ</p>
<p>E IMZO_plata == 2</p>	<p>01 <input type="radio"/> sub 101 lei 02 <input type="radio"/> 101 - 200 lei 03 <input type="radio"/> 201 - 300 lei 04 <input type="radio"/> 301 - 400 lei 05 <input type="radio"/> 401 - 500 lei 06 <input type="radio"/> 501 - 600 lei 07 <input type="radio"/> 601 - 700 lei 08 <input type="radio"/> 701 - 800 lei 09 <input type="radio"/> 801 - 900 lei 10 <input type="radio"/> 901 - 1.000 lei 11 <input type="radio"/> 1.001 - 1.200 lei 12 <input type="radio"/> 1.201 - 1.400 lei 13 <input type="radio"/> 1.401 - 1.600 lei 14 <input type="radio"/> 1.601 - 1.800 lei 15 <input type="radio"/> 1.801 - 2.000 lei 16 <input type="radio"/> 2.001 - 2.200 lei</p>
	<p>And 15 other symbols [11]</p>
<p>48. How much of this amount is only the tax related to the main residence in the year %AN_REF%? Specify:</p>	<p>SINGLE-SELECT SILP_plata</p>
<p>E (IMZO_plata == 1 && IsAnswered(SUIP)) (IMZO_plata == 2 && IsAnswered(INIZ))</p>	<p>01 <input type="radio"/> exact amount (lei) 02 <input type="radio"/> I can approximate a range</p>
<p>Specify the exact amount in lei:</p>	<p>NUMERIC: INTEGER SILP</p>
<p>E SILP_plata == 1 V1 self.InRange(1,1500) M1 Make sure the amount is real!</p>	<p>-----</p>

<p>The range in which the amount falls</p> <p>E SILP_plata == 2</p>	<p>SINGLE-SELECT IALP</p> <p>01 <input type="radio"/> sub 101 lei</p> <p>02 <input type="radio"/> 101 - 200 lei</p> <p>03 <input type="radio"/> 201 - 300 lei</p> <p>04 <input type="radio"/> 301 - 400 lei</p> <p>05 <input type="radio"/> 401 - 500 lei</p> <p>06 <input type="radio"/> 501 - 600 lei</p> <p>07 <input type="radio"/> 601 - 700 lei</p> <p>08 <input type="radio"/> 701 - 800 lei</p> <p>09 <input type="radio"/> 801 - 900 lei</p> <p>10 <input type="radio"/> 901 - 1.000 lei</p> <p>11 <input type="radio"/> 1.001 - 1.200 lei</p> <p>12 <input type="radio"/> 1.201 - 1.400 lei</p> <p>13 <input type="radio"/> 1.401 - 1.600 lei</p> <p>14 <input type="radio"/> 1.601 - 1.800 lei</p> <p>15 <input type="radio"/> 1.801 - 2.000 lei</p> <p>16 <input type="radio"/> 2.001 - 2.200 lei</p> <p>And 15 other symbols [12]</p>
<p>49. In the year %AN_REF%, did any member of the household pay alimony to persons outside the household?</p> <p>E IMZO.InList(2,3) (SILP_plata == 1 && IsAnswered(SILP)) (SILP_plata == 2 && IsAnswered(IALP))</p>	<p>SINGLE-SELECT PEAL</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>50. What was the total amount given as alimony for the entire year %AN_REF%? Specify:</p> <p>E PEAL.InList(1)</p>	<p>SINGLE-SELECT PEAL_plata</p> <p>01 <input type="radio"/> exact amount (lei)</p> <p>02 <input type="radio"/> I can approximate a range</p>
<p>Specify the exact amount in lei:</p> <p>E PEAL_plata == 1</p> <p>V1 self.InRange(1,20000)</p> <p>M1 Make sure the amount is real!</p>	<p>NUMERIC: INTEGER SUAL</p> <p>-----</p>

The range in which the amount falls

E PEAL_p1ata == 2

SINGLE-SELECT

PEPL

- 01 sub 101 lei
- 02 101 - 200 lei
- 03 201 - 300 lei
- 04 301 - 400 lei
- 05 401 - 500 lei
- 06 501 - 600 lei
- 07 601 - 700 lei
- 08 701 - 800 lei
- 09 801 - 900 lei
- 10 901 - 1.000 lei
- 11 1.001 - 1.200 lei
- 12 1.201 - 1.400 lei
- 13 1.401 - 1.600 lei
- 14 1.601 - 1.800 lei
- 15 1.801 - 2.000 lei
- 16 2.001 - 2.200 lei

[And 15 other symbols \[13\]](#)

51. In the year %AN_REF%, did any member of the household receive alimony from persons outside the household?

E PEAL == 2 || (PEAL_p1ata == 1 && IsAnswered(SUAL)) || (PEAL_p1ata == 2 && IsAnswered(PEPL))

SINGLE-SELECT

ALPR

- 01 Yes
- 02 No

52. What was the total amount received as alimony for the entire year %AN_REF%? Specify:

E ALPR == 1

SINGLE-SELECT

ALPR_p1ata

- 01 exact amount (lei)
- 02 I can approximate a range

Specify the exact amount in lei:

E ALPR_p1ata == 1

NUMERIC: INTEGER

SURI

V1 self.InRange(1,20000)

M1 Make sure the amount is real!

<p>The range in which the amount falls</p> <p>E ALPR_plata == 2</p>	<p>SINGLE-SELECT IMIM</p> <p>01 <input type="radio"/> sub 101 lei</p> <p>02 <input type="radio"/> 101 - 200 lei</p> <p>03 <input type="radio"/> 201 - 300 lei</p> <p>04 <input type="radio"/> 301 - 400 lei</p> <p>05 <input type="radio"/> 401 - 500 lei</p> <p>06 <input type="radio"/> 501 - 600 lei</p> <p>07 <input type="radio"/> 601 - 700 lei</p> <p>08 <input type="radio"/> 701 - 800 lei</p> <p>09 <input type="radio"/> 801 - 900 lei</p> <p>10 <input type="radio"/> 901 - 1.000 lei</p> <p>11 <input type="radio"/> 1.001 - 1.200 lei</p> <p>12 <input type="radio"/> 1.201 - 1.400 lei</p> <p>13 <input type="radio"/> 1.401 - 1.600 lei</p> <p>14 <input type="radio"/> 1.601 - 1.800 lei</p> <p>15 <input type="radio"/> 1.801 - 2.000 lei</p> <p>16 <input type="radio"/> 2.001 - 2.200 lei</p> <p>And 15 other symbols [14]</p>
<p>53. Did you or another member of the household regularly, in the year %AN_REF%, give money to people outside the household, without the obligation to return it (with the exception of alimony)?</p> <p>I Do not include amounts given occasionally, such as on holidays or birthdays.</p> <p>E ALPR == 2 (ALPR_plata==1 && IsAnswered(SURI)) (ALPR_plata==2 && IsAnswered(IMIM))</p>	<p>SINGLE-SELECT SUMD_gosp</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>54. What was the total amount given for the entire year %AN_REF%? Specify:</p> <p>E SUMD_gosp == 1</p>	<p>SINGLE-SELECT SUMD_plata</p> <p>01 <input type="radio"/> exact amount (lei)</p> <p>02 <input type="radio"/> I can approximate a range</p>
<p>Specify the exact amount in lei:</p> <p>E SUMD_plata == 1</p> <p>V1 self.InRange(1,20000)</p> <p>M1 Make sure the amount is real!</p>	<p>NUMERIC: INTEGER CAVN46</p> <p>-----</p>

The range in which the amount falls

E SUMD_plata == 2

SINGLE-SELECT

TRIN

- 01 sub 101 lei
- 02 101 - 200 lei
- 03 201 - 300 lei
- 04 301 - 400 lei
- 05 401 - 500 lei
- 06 501 - 600 lei
- 07 601 - 700 lei
- 08 701 - 800 lei
- 09 801 - 900 lei
- 10 901 - 1.000 lei
- 11 1.001 - 1.200 lei
- 12 1.201 - 1.400 lei
- 13 1.401 - 1.600 lei
- 14 1.601 - 1.800 lei
- 15 1.801 - 2.000 lei
- 16 2.001 - 2.200 lei

[And 15 other symbols \[15\]](#)

55. Did you or another member of the household receive, regularly, in the year %AN_REF%, money from people outside the household, without the obligation to return it (with the exception of alimony)?

I Do not include amounts given occasionally, such as on holidays or birthdays.
E ((SUMD_gosp == 1 && SUMD_plata==1 && IsAnswered(CAVN46)) || (SUMD_gosp == 1 && SUMD_plata==2 && IsAnswered(TRIN))) || SUMD_gosp==2

SINGLE-SELECT

SUMP_gosp

- 01 Yes
- 02 No

56. What was the total amount received for the entire year %AN_REF%? Specify:

E SUMP_gosp == 1

SINGLE-SELECT

SUMP_plata

- 01 exact amount (lei)
- 02 I can approximate a range

Specify the exact amount in lei:

NUMERIC: INTEGER

CAVN47

E SUMP_plata == 1
V1 self.InRange(1,20000)

M1 Make sure the amount is real!

<p>The range in which the amount falls</p> <p>E SUMP_plata == 2</p>	<p>SINGLE-SELECT PRIN</p> <p>01 <input type="radio"/> sub 101 lei</p> <p>02 <input type="radio"/> 101 - 200 lei</p> <p>03 <input type="radio"/> 201 - 300 lei</p> <p>04 <input type="radio"/> 301 - 400 lei</p> <p>05 <input type="radio"/> 401 - 500 lei</p> <p>06 <input type="radio"/> 501 - 600 lei</p> <p>07 <input type="radio"/> 601 - 700 lei</p> <p>08 <input type="radio"/> 701 - 800 lei</p> <p>09 <input type="radio"/> 801 - 900 lei</p> <p>10 <input type="radio"/> 901 - 1.000 lei</p> <p>11 <input type="radio"/> 1.001 - 1.200 lei</p> <p>12 <input type="radio"/> 1.201 - 1.400 lei</p> <p>13 <input type="radio"/> 1.401 - 1.600 lei</p> <p>14 <input type="radio"/> 1.601 - 1.800 lei</p> <p>15 <input type="radio"/> 1.801 - 2.000 lei</p> <p>16 <input type="radio"/> 2.001 - 2.200 lei</p> <p>And 15 other symbols [16]</p>
<p>57. In 2020, did your household receive sums of money, in the form of a social aid, for the purchase of a house or the payment of rent? Specify the amount:</p> <p>E (SUMP_plata==1 && IsAnswered(CAVN47)) (SUMP_plata==2 && IsAnswered(PRIN)) SUMP_gosp == 2</p> <p>V1 self.InRange(0,30000)</p> <p>M1 Make sure the value is real!</p>	<p>NUMERIC: INTEGER AJLC</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 nu a primit</p>
<p>58. Did your household receive any financial support (funded by the government) from the COVID-19 support schemes during 2020?</p> <p>I Please check Yes/No for each option.</p> <p>E IsAnswered(AJLC)</p>	<p>MULTI-SELECT: YES/NO SFIN</p> <p>01 <input type="checkbox"/>/ <input type="checkbox"/> allowances or financial benefits</p> <p>02 <input type="checkbox"/>/ <input type="checkbox"/> support for employees</p> <p>03 <input type="checkbox"/>/ <input type="checkbox"/> special allowance for self-employed workers</p> <p>04 <input type="checkbox"/>/ <input type="checkbox"/> others</p>
<p>Total annual amount received in the case of allowances or financial benefits:</p> <p>E SFIN.Yes.ContainsAny(1)</p> <p>V1 self.InRange(1,30000)</p> <p>M1 Make sure the value is real!</p>	<p>NUMERIC: INTEGER ESFN1</p> <p>-----</p>
<p>Total annual amount received in case of employee support:</p> <p>E SFIN.Yes.ContainsAny(2)</p> <p>V1 self.InRange(1,30000)</p> <p>M1 Make sure the value is real!</p>	<p>NUMERIC: INTEGER ESFN2</p> <p>-----</p>

<p>Total annual amount received in the case of self-employed special allowances:</p> <p>E SFIN.Yes.ContainsAny(3) V1 self.InRange(1,30000) M1 Make sure the value is real!</p>	<p>NUMERIC: INTEGER ESFN3</p> <p>-----</p>
<p>Total annual amount received in the case of other financial benefits:</p> <p>E SFIN.Yes.ContainsAny(4) V1 self.InRange(1,30000) M1 Make sure the value is real!</p>	<p>NUMERIC: INTEGER ESFN4</p> <p>-----</p>

HOUSEHOLD QUESTIONNAIRE
CURRENT INCOME

E (SFIN.Yes.ContainsAny(1) && IsAnswered(ESFN1)) || (SFIN.Yes.ContainsAny(2) && IsAnswered(ESFN2)) || (SFIN.Yes.ContainsAny(3) && IsAnswered(ESFN3)) || (SFIN.Yes.ContainsAny(4) && IsAnswered(ESFN4)) || [And 28 other symbols f41](#)

<p>60. What was the total net income of all household members in a typical month of the year %A NGO%? Specify:</p> <p>E (SFIN.Yes.ContainsAny(1) && IsAnswered(ESFN1)) (SFIN.Yes.ContainsAny(2) && IsAnswered(ESFN2)) (SFIN.Yes.ContainsAny(3) && IsAnswered(ESFN3)) (SFIN.Yes.ContainsAny(4) && IsAnswered(ESFN4)) And 28 other symbols f21</p>	<p>SINGLE-SELECT VNET_plata</p> <p>01 <input type="radio"/> exact amount (lei) 02 <input type="radio"/> I can approximate a range</p>
<p>Specify the exact amount in lei:</p> <p>E VNET_plata == 1 V1 self.InRange(1,25000) M1 Make sure the amount is real!</p>	<p>NUMERIC: INTEGER VEAP</p> <p>-----</p>
<p>The range in which the amount falls</p> <p>E VNET_plata == 2</p>	<p>SINGLE-SELECT VENA</p> <p>01 <input type="radio"/> sub 500 lei 02 <input type="radio"/> 501 - 1000 lei 03 <input type="radio"/> 1001 - 1500 lei 04 <input type="radio"/> 1501 - 2000 lei 05 <input type="radio"/> 2001 - 2500 lei 06 <input type="radio"/> 2501 - 3000 lei 07 <input type="radio"/> 3001 - 3500 lei 08 <input type="radio"/> 3501 - 4000 lei 09 <input type="radio"/> 4001 - 4500 lei 10 <input type="radio"/> 4501 - 5000 lei 11 <input type="radio"/> peste 5000 lei</p>
<p>61. How did household income change compared to the previous year?</p> <p>E (VNET_plata == 1 && IsAnswered(VEAP)) (VNET_plata == 2 && IsAnswered(VENA))</p>	<p>SINGLE-SELECT MDVE</p> <p>01 <input type="radio"/> Increased 02 <input type="radio"/> Remained more or less the same 03 <input type="radio"/> Decreased</p>

<p>62. What was the main reason for increase in income?</p> <p>E MDVE == 1</p>	<p>SINGLE-SELECT CRVE</p> <p>01 <input type="radio"/> indexation/ re-evaluation of salary</p> <p>02 <input type="radio"/> increased working time, wage or salary (same job)</p> <p>03 <input type="radio"/> come back to job market after illness, parenthood, parental leave, child care or to take care of a person with illness or disability</p> <p>04 <input type="radio"/> starting or changed job</p> <p>05 <input type="radio"/> change in household composition</p> <p>06 <input type="radio"/> increase in social benefits</p> <p>07 <input type="radio"/> other</p>
<p>63. What was the main reason for decrease in income?</p> <p>E MDVE == 3</p>	<p>SINGLE-SELECT SCVE</p> <p>01 <input type="radio"/> reduced working time, wages or salary (same job), including self-employment (involuntary))</p> <p>02 <input type="radio"/> parenthood/ parental leave/ child care/ to take care of a person with illness or disability</p> <p>03 <input type="radio"/> changed job</p> <p>04 <input type="radio"/> lost job/ unemployment/ bankruptcy of (own) enterprise</p> <p>05 <input type="radio"/> became unable to work because of illness or disability</p> <p>06 <input type="radio"/> divorce/ partnership ended/ other change in household composition</p> <p>07 <input type="radio"/> retirement</p> <p>08 <input type="radio"/> cut in social benefits</p> <p>09 <input type="radio"/> other</p>
<p>64. Another reason why household income changed was the COVID-19 pandemic?</p> <p>E (MDVE == 1 && IsAnswered(CRVE)) (MDVE == 3 && IsAnswered(SCVE))</p>	<p>SINGLE-SELECT COVD</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>65. What are the expectations of the household income in the next 12 months</p> <p>E IsAnswered(COVD) MDVE == 2</p>	<p>SINGLE-SELECT EVVE</p> <p>01 <input type="radio"/> increase</p> <p>02 <input type="radio"/> remain the same</p> <p>03 <input type="radio"/> decrease</p>

66. Please specify the net income of your household in the period January-December %AN_REF%, from the following sources:

MULTI-SELECT

CAVN.CG

- 40 Child allowance
- 41 Allowance for raising children
- 42 Cash - Periodic - Parental leave benefit
- 43 Family allowance
- 44 Accommodation
- 45 Financial aid for people with out income or with low income (L. 416/2001)
- 46 Income support for heating the home
- 47 Rent received for renting land, houses, rooms
- 48 Rent received for the rental of other assets
- 49 Interest
- 50 Dividends
- 51 Other property income
- 52 Income received by people aged under 16
- 99 None of the above

E IsAnswered(EVVE)
V1 self.Length==1 || (self.Length>1 && !self.Contains(99))
M1 Answers cannot be given simultaneously!

HOUSEHOLD QUESTIONNAIRE / CURRENT INCOME

Roster: PLEASE SPECIFY THE NET INCOME OF YOUR HOUSEHOLD IN THE PERIOD JANUARY-DECEMBER %AN_REF%, FROM THE FOLLOWING SOURCES: - %ROSTERTITLE%

generated by multi-select question CAVN.CG

CAVN_roster

E CAVN.CG.ContainsAny(40,41,42,43,44,45,46,47,48,49,50,51,52)

Specify the number of months in which you had this income:

NUMERIC: INTEGER

MONTH

V1 self.InRange(1,12)
M1 Verify the number of months!

On average, what is the net amount per month:

NUMERIC: INTEGER

SUMA_VENIT

SPECIAL VALUES

00 I specify an income range

E IsAnswered(MONTH)
V1 self.InRange(0,10000)
M1 Does the net amount exceed 10,000 lei? Please make sure of this!

Net income range:

E SUMA_VENIT==0

SINGLE-SELECT: COMBO BOX

INTERVAL_VENIT

- 01 până la 51 lei
- 02 51 - 100 lei
- 03 101 - 200 lei
- 04 201 - 400 lei
- 05 401 - 600 lei
- 06 601 - 800 lei
- 07 801 - 1.000 lei
- 08 1.001 - 1.500 lei
- 09 1.501 - 2.000 lei
- 10 2.001 - 2.500 lei
- 11 2.501 - 3.000 lei
- 12 3.001 - 3.500 lei
- 13 3.501 - 4.000 lei
- 14 4.001 - 4.500 lei
- 15 4.501 - 5.000 lei
- 16 5.001 - 5.500 lei

[And 2 other symbols \[2\]](#)

Click to record the time the household questionnaire was completed!

E (CAVN_CG.ContainsAny(99) || CAVN_roster.Any(x=>x.SUMA_VENIT>0)) || (CAVN_CG.ContainsAny(99) || CAVN_roster.Any(x=>x.INTERVAL_VENIT!=null))

DATE: CURRENT TIME

Data_3

.....

INDIVIDUAL QUESTIONNAIRE

E DEMO.Any(x=>x.varsta2020>=16 && x.PR.InList(1,2)) && IsAnswered(Data_3)

STATIC TEXT

E DEMO.Any(x=>x.varsta2020>=16 && x.PR.InList(1,2)) && IsAnswered(Data_3)

Attention! The Individual questionnaire is completed only for people who were 16 years old and over at the end of the previous year, i.e. people born before January 2005.

Click to record the time when the individual questionnaire started!

DATE: CURRENT TIME

data_4

E DEMO.Any(x=>x.varsta2020>=16 && x.PR.InList(1,2)) && IsAnswered(Data_3)

INDIVIDUAL QUESTIONNAIRE

Roster: INFORMATION ABOUT HOUSEHOLD MEMBERS - %ROSTERTITLE%

generated by list question [PREN](#)

ind

E varsta2020>=16 && IsAnswered(data_4) && PR.InList(1,2)

INDIVIDUAL QUESTIONNAIRE / INFORMATION ABOUT HOUSEHOLD MEMBERS - %ROSTERTITLE%

A. IDENTIFICATION OF THE INTERVIEWED PERSON

E varsta2020>=16

VARIABLE CENTR+LOC+CG	STRING	cheie2
VARIABLE @rowcode	LONG	COD_CI
VARIABLE Convert.ToString(COD_CI)	STRING	COD_S_CI
VARIABLE COD_CI <= 9? IDGO + "0" + COD_S_CI: IDGO + COD_S_CI	STRING	IDPE_CI

INDIVIDUAL QUESTIONNAIRE / INFORMATION ABOUT HOUSEHOLD MEMBERS - %ROSTERTITLE%

B. INTERVIEW INFORMATION

E varsta>=16

<p>Data status</p> <p>E varsta>=16 && PA==11</p>	<p>SINGLE-SELECT REZI</p> <p>11 <input type="radio"/> Information completed only from interview</p> <p>21 <input type="radio"/> Individual unable to respond (illness, incapacity etc.) and no proxy possible</p> <p>23 <input type="radio"/> Refusal to co-operate</p> <p>31 <input type="radio"/> Person temporarily away and no proxy possible</p> <p>32 <input type="radio"/> No contact for other reasons</p> <p>33 <input type="radio"/> Information not completed reason unknown</p>
<p>The person who answered the interview</p> <p>E REZI==11 && DEMO.Any(x=>x.varsta>=16 && x.PR.InList(1,2))</p>	<p>SINGLE-SELECT: LINKED PEIN</p> <p>SOURCE OF CATEGORIES: TEXT LIST QUESTION PREN</p>

INDIVIDUAL QUESTIONNAIRE / INFORMATION ABOUT HOUSEHOLD MEMBERS - %ROSTERTITLE%

GENERAL INDIVIDUAL DATA

E IsAnswered(PEIN)

<p>1. What is your legal marital status?</p> <p>E REZI==11 && IsAnswered(PEIN)</p> <p>V1 CIVI.InList(1,3,4,5) && SE==1? varsta>=18: CIVI.InList(1,3,4,5) && SE==2? varsta>=16: true</p> <p>M1 The law establishes the minimum age for marriage: for men - 18 years ; for women - 16 years. Please check.</p> <p>V2 mar_gosp==1? CIVI!=1: true</p> <p>M2 Is there only one person in the household and is he married?</p>	<p>SINGLE-SELECT CIVI</p> <p>01 <input type="radio"/> Married</p> <p>02 <input type="radio"/> Never married</p> <p>03 <input type="radio"/> Separated</p> <p>04 <input type="radio"/> Widowed</p> <p>05 <input type="radio"/> Divorced</p>
<p>2. Do you have a partner with whom you are in a consensual union (legally unmarried)?</p> <p>E CIVI!=1</p>	<p>SINGLE-SELECT CONS</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>3. Are you living with a partner in the same household?</p> <p>E CIVI==1 CONS==1</p>	<p>SINGLE-SELECT LOCP</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>4.1. Do you know what country your father was born in?</p> <p>E (CIVI==1 && IsAnswered(LOCP)) (CIVI!=1 && CONS==1 && IsAnswered(LOCP)) (CIVI!=1 && CONS==2)</p>	<p>SINGLE-SELECT QUTT</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>

<p>4.2. In which country was your father born?</p> <p>E QUTT == 1</p>	<p>SINGLE-SELECT: COMBO BOX TRNT</p> <p>001 <input type="radio"/> Afganistan AF</p> <p>002 <input type="radio"/> Insulele Aland AX</p> <p>003 <input type="radio"/> Albania AL</p> <p>004 <input type="radio"/> Algeria DZ</p> <p>005 <input type="radio"/> American Samoa AS</p> <p>006 <input type="radio"/> Andorra AD</p> <p>007 <input type="radio"/> Angola AO</p> <p>008 <input type="radio"/> Anguilla AI</p> <p>009 <input type="radio"/> Antigua si Barbuda AG</p> <p>010 <input type="radio"/> Argentina AR</p> <p>011 <input type="radio"/> Armenia AM</p> <p>012 <input type="radio"/> Aruba AW</p> <p>013 <input type="radio"/> Australia AU</p> <p>014 <input type="radio"/> Austria AT</p> <p>015 <input type="radio"/> Azerbaidjan AZ</p> <p>016 <input type="radio"/> Bahamas BS</p> <p>And 217 other symbols [17]</p>
<p>5.1. Do you know what country your mother was born in?</p> <p>E IsAnswered(TRNT) QUTT==2</p>	<p>SINGLE-SELECT QUMM</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>5.2. In which country was your mother born?</p> <p>E QUMM == 1</p>	<p>SINGLE-SELECT: COMBO BOX TRNM</p> <p>001 <input type="radio"/> Afganistan AF</p> <p>002 <input type="radio"/> Insulele Aland AX</p> <p>003 <input type="radio"/> Albania AL</p> <p>004 <input type="radio"/> Algeria DZ</p> <p>005 <input type="radio"/> American Samoa AS</p> <p>006 <input type="radio"/> Andorra AD</p> <p>007 <input type="radio"/> Angola AO</p> <p>008 <input type="radio"/> Anguilla AI</p> <p>009 <input type="radio"/> Antigua si Barbuda AG</p> <p>010 <input type="radio"/> Argentina AR</p> <p>011 <input type="radio"/> Armenia AM</p> <p>012 <input type="radio"/> Aruba AW</p> <p>013 <input type="radio"/> Australia AU</p> <p>014 <input type="radio"/> Austria AT</p> <p>015 <input type="radio"/> Azerbaidjan AZ</p> <p>016 <input type="radio"/> Bahamas BS</p> <p>And 217 other symbols [18]</p>

<p>6. How is your health in general?</p> <p>E IsAnswered(TRNM) QUMM==2</p>	<p>SINGLE-SELECT CCPS</p> <p>01 <input type="radio"/> Very good</p> <p>02 <input type="radio"/> Good</p> <p>03 <input type="radio"/> Fair (neither good nor bad)</p> <p>04 <input type="radio"/> Bad</p> <p>05 <input type="radio"/> Very bad</p>
<p>7. Do you have any long-standing health problem?</p> <p>I Long-standing means illnesses or health problems which have lasted, or are expected to last, for 6 months or more)</p> <p>E IsAnswered(CCPS)</p>	<p>SINGLE-SELECT SUBC</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>8. At least in the last 6 months, to what extent have you been or are you still limited by a health problem in the activities that any person usually performs?</p> <p>E IsAnswered(SUBC)</p> <p>V1 CCPS.InList(1,2)? self.InList(2,3): true</p> <p>M1 Caution: It is unlikely that the person did not have health problems but was limited in their usual activities.</p>	<p>SINGLE-SELECT LCLA</p> <p>01 <input type="radio"/> Severely limited</p> <p>02 <input type="radio"/> Limited but not severely</p> <p>03 <input type="radio"/> Not limited at all</p>
<p>9. Was there any time during the last 12 months, when you really needed a medical examination or treatment (excluding dental) for yourself?</p> <p>E IsAnswered(LCLA)</p>	<p>SINGLE-SELECT NEME</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>03 <input type="radio"/> Not applicable (the person did not really need any medical examination or treatment)</p>
<p>10. What was the main reason for not having a medical examination or treatment?</p> <p>E NEME==1</p>	<p>SINGLE-SELECT MONE</p> <p>01 <input type="radio"/> Could not afford to (too expensive or not covered by the insurance fund)</p> <p>02 <input type="radio"/> Waiting list, don't have the referral letter</p> <p>03 <input type="radio"/> Could not take time because of work, care for children or for others</p> <p>04 <input type="radio"/> Too far to travel/no means of transportation</p> <p>05 <input type="radio"/> Fear of doctors/hospitals/examination/treatment</p> <p>06 <input type="radio"/> Wanted to wait and see if problem got better on its own</p> <p>07 <input type="radio"/> Didn't know any good specialist</p> <p>08 <input type="radio"/> Other reason</p>

<p>11. Another reason why you did not benefit from the consultation of a specialist doctor was the COVID-19 crisis?</p> <p>E IsAnswered(MONE)</p>	<p>SINGLE-SELECT NNEM</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>12. Was there any time during the last 12 months, when you really needed a dental examination or treatment for yourself?</p> <p>E NEME.InList(2,3) (NEME==1 && IsAnswered(NNEM))</p>	<p>SINGLE-SELECT NEST</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>03 <input type="radio"/> Not applicable (the person did not really need any dental examination or treatment)</p>
<p>13. What was the main reason for not having a dental examination or treatment?</p> <p>E NEST==1</p>	<p>SINGLE-SELECT MOTI</p> <p>01 <input type="radio"/> Could not afford to (too expensive or not covered by the insurance fund)</p> <p>02 <input type="radio"/> Waiting list</p> <p>03 <input type="radio"/> Could not take time because of work, care for children or for others</p> <p>04 <input type="radio"/> Too far to travel/no means of transportation</p> <p>05 <input type="radio"/> Fear of doctors/hospitals/examination/treatment</p> <p>06 <input type="radio"/> Wanted to wait and see if problem got better on its own</p> <p>07 <input type="radio"/> Didn't know any good dentist</p> <p>08 <input type="radio"/> Other reason</p>
<p>14. Another reason why you did not benefit from the consultation of a dentist doctor was the COVID-19 crisis?</p> <p>E IsAnswered(MOTI)</p>	<p>SINGLE-SELECT NNES</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>15. Has your mental health/well-being been affected by the Covid-19 pandemic during 2020?</p> <p>E NEST.InList(2,3) IsAnswered(NNES)</p>	<p>SINGLE-SELECT SMSS</p> <p>01 <input type="radio"/> Yes, has been negatively affected</p> <p>02 <input type="radio"/> Yes, has been positively affected</p> <p>03 <input type="radio"/> No, has not been affected</p>

INDIVIDUAL QUESTIONNAIRE / INFORMATION ABOUT HOUSEHOLD MEMBERS - %ROSTERTITLE%

EDUCATION

E IsAnswered(SMSS)

<p>16. Are you following any form of education?</p> <p>E IsAnswered(SMSS)</p>	<p>SINGLE-SELECT ULTI1</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>16.1. What form of education?</p> <p>E ULTI1==1</p> <p>V1 //If Vocational education ... self==4? //... the person is aged between 14 and 19 varsta.InRange(14,19): //If upper secondary level of education (grade 9-10)... self==5? //... the person is aged And 188 other symbols [1]</p> <p>M1 Atenție! Vârsta trebuie corelată cu nivelul de educație!</p>	<p>SINGLE-SELECT ULTI2</p> <p>01 <input type="radio"/> Early childhood education</p> <p>02 <input type="radio"/> Primary education</p> <p>03 <input type="radio"/> Lower secondary education</p> <p>04 <input type="radio"/> Vocational school</p> <p>05 <input type="radio"/> High school (cls. 9–10)</p> <p>06 <input type="radio"/> High school (cls. 11–12/ 13)</p> <p>07 <input type="radio"/> Post-secondary/ technical school for foremen</p> <p>08 <input type="radio"/> University - bachelor's degree (duration of studies 3 or 4 years)</p> <p>09 <input type="radio"/> University - bachelor's degree (duration of studies 5 or 6 years, master's, postgraduate studies)</p> <p>10 <input type="radio"/> University - doctorate or postdoctorate</p>
<p>17. What is the profile of the high school/post-secondary school currently attended?</p> <p>E ULTI2==5 ULTI2==6 ULTI2==7</p>	<p>SINGLE-SELECT FLIP</p> <p>01 <input type="radio"/> General (theoretical and technological)</p> <p>02 <input type="radio"/> Vocational (military, health, sports etc.)</p> <p>03 <input type="radio"/> I do not know</p>

<p>18. What is the highest school level you have graduated from?</p> <p>E ULTI2.InList(1,2,3,4,8,9,10) ULTI1==2 IsAnswered(F LIP)</p> <p>V1 self==7? varsta>=17: self.InRange(8,12)? varsta>=22: true</p> <p>M1 Atenție! Vârsta trebuie corelată cu nivelul de educație!</p> <p>V2 ULTI2.InRange(7,9)? self.InList(6,7,8): ULTI2==10? self==11: ULTI2.InList(3,4,5)? self.InList(3,4): true</p> <p>M2 Atenție! Răspunsul trebuie corelat cu ultima formă de instruire urmată!</p> <p>V3 ULTI1==2? self.InRange(1,12): true</p> <p>M3 Atenție! Răspunsul trebuie corelat cu ultima formă de instruire urmată!</p> <p>V4 NIVI==6? anul_n<=1974: true</p> <p>M4 A absolvit treapta I de liceu, dar anul nașterii este mai mare de 1974! R og verificați!</p>	<p>SINGLE-SELECT NIVI</p> <p>01 <input type="radio"/> No formal education</p> <p>02 <input type="radio"/> Early childhood education</p> <p>03 <input type="radio"/> Primary education</p> <p>04 <input type="radio"/> Lower secondary education</p> <p>05 <input type="radio"/> Vocational school</p> <p>06 <input type="radio"/> High school (cls. 9–10)</p> <p>07 <input type="radio"/> High school (cls. 11–12/ 13)</p> <p>08 <input type="radio"/> Post-secondary/ technical school for foremen</p> <p>09 <input type="radio"/> Short-term university (college 2–4 years)</p> <p>10 <input type="radio"/> University - bachelor's degree (duration of studies 3 or 4 years)</p> <p>11 <input type="radio"/> University - bachelor's degree (duration of studies 5 or 6 years, master's, postgraduate studies)</p> <p>12 <input type="radio"/> University - doctorate or postdoctorate</p>
<p>19. Are you aged between 16 and 34 inclusive?</p> <p>E NIVI.InList(6,7,8)</p>	<p>SINGLE-SELECT VARL</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>20. What profile did the high school/post-secondary school graduate have?</p> <p>E NIVI.InList(6,7,8) && VARL==1</p>	<p>SINGLE-SELECT VOGE</p> <p>01 <input type="radio"/> General (theoretical and technological)</p> <p>02 <input type="radio"/> Vocational (military, health, sports etc.)</p> <p>03 <input type="radio"/> I do not know</p>
<p>21. At what age did you complete your highest degree level?</p> <p>E NIVI.InList(3,4,5,9,10,11,12) (NIVI.InList(6,7,8) && (VARL==1 && IsAnswered(VOGE)) VARL==2)</p> <p>V1 self.InRange(5,60)</p> <p>M1 It doesn't seem like a real age to graduate from the highest degree level. Please check!</p>	<p>NUMERIC: INTEGER ANST</p> <p>-----</p>
<p>22.1 What diploma/certificate did you obtain from your highest level of education?</p> <p>E IsAnswered(ANST)</p>	<p>SINGLE-SELECT: COMBO BOX DIPA</p> <p>01 <input type="radio"/> diplomă de bacalaureat</p> <p>02 <input type="radio"/> certificat de absolvire a liceului (12/13 clase), fără bacalaureat</p> <p>03 <input type="radio"/> certificat de absolvire a ciclului inferior al liceului (9/10 clase; treapta I de liceu)</p>

- 04 diplomă de absolvire a învățământului obligatoriu de 10 ani
- 05 certificat de calificare profesională (cu durata mai mică de 2 ani)
- 06 certificat de absolvire a școlii profesionale (cu durata mai mică de 2 ani)
- 07 certificat de absolvire a școlii de arte și meserii (cu durata mai mică de 2 ani)
- 08 certificat de calificare profesională (cu durata de 2 ani sau mai mare)
- 09 certificat de absolvire a școlii profesionale (cu durata de 2 ani sau mai mare)
- 10 certificat de absolvire a școlii de arte și meserii (cu durata de 2 ani sau mai mare)
- 11 certificat de absolvire a anului de completare (cu durata de 2 ani sau mai mare)
- 12 certificat de absolvire a învățământului universitar sau de ucenici
- 13 diplomă / certificat de absolvire învățământ postliceal/de maistri
- 14 certificat de competențe profesionale învățământ postliceal/de maistri
- 15 credite pentru educație și formare profesională învățământ postliceal/de maistri
- 16 diplomă de absolvire a colegiului universitar

[And 15 other symbols \[1\]](#)

22.2 In what year did you start your highest level studies?

NUMERIC: INTEGER

ANID

E IsAnswered(DIPA)

V1 self.InRange(anu1_n, ANGO)

M1 Correlate the year of starting studies with the year of birth and the year of the survey!

22.3 In what year did you complete your highest level studies?

NUMERIC: INTEGER

ANSD

E IsAnswered(ANID)
V1 self.InRange(anu1_n, ANGO)

M1 Match the year of graduation with the year of birth and the year of the survey!

INDIVIDUAL QUESTIONNAIRE / INFORMATION ABOUT HOUSEHOLD MEMBERS - %ROSTERTITLE%
COVERING SOME MATERIAL NEEDS OR RECREATION ACTIVITIES

E NIVI.InList(1,2) || (NIVI.InList(3,4,5,6,7,8,9,10,11,12) && IsAnswered(ANSD))

STATIC TEXT

E NIVI.InList(1,2) || (NIVI.InList(3,4,5,6,7,8,9,10,11,12) && IsAnswered(ANSD))

23. You can specify whether you could afford:

Two pairs of properly fitting shoes (including a pair of all-weather shoe)?

SINGLE-SELECT

BU1

E NIVI.InList(1,2) || (NIVI.InList(3,4,5,6,7,8,9,10,11,12) && IsAnswered(ANSD))

- 01 Yes
02 No, I can't afford it
03 No, other reason

Replace worn-out clothes by some new (not second-hand) ones

SINGLE-SELECT

BU2

E IsAnswered(BU1)

- 01 Yes
02 No, I can't afford it
03 No, other reason

STATIC TEXT

E IsAnswered(BU2)

24. You can specify whether you could afford:

Get-together with friends/ family (relatives) for a drink/ meal at least on

SINGLE-SELECT

AA1

E IsAnswered(BU2)

- 01 Yes
02 No, I can't afford it
03 No, other reason

Regularly participate in a leisure activity (sport, cinema, concert etc.?)

SINGLE-SELECT

AA2

E IsAnswered(AA1)

- 01 Yes
02 No, I can't afford it
03 No, other reason

Spend a small amount of money each week on yourself: movie, books, magazine, hairdresser etc.

SINGLE-SELECT

AA3

E IsAnswered(AA2)

- 01 Yes
02 No, I can't afford it
03 No, other reason

Internet connection for personal use at home

SINGLE-SELECT

AA4

E IsAnswered(AA3)

- 01 Yes
02 No, I can't afford it
03 No, other reason

WELLBEING

E IsAnswered(AA4)

<p>25.1. On a scale of 0 to 10 (where 10 is the maximum), how satisfied are you with your personal life:</p> <p>E IsAnswered(AA4) V1 self.InRange(0,10) self == 99 M1 The answer only takes values from 0 to 10 or tick 'don't know' if you can't rate.</p>	<p>NUMERIC: INTEGER SAVI</p> <p>-----</p> <p>SPECIAL VALUES 99 I don't know</p>
<p>25.2. On a scale of 0 to 10 (10 being the highest), how much do you trust other people?</p> <p>E IsAnswered(SAVI) V1 self.InRange(0,10) self == 99 M1 The answer only takes values from 0 to 10 or tick 'don't know' if you can't rate.</p>	<p>NUMERIC: INTEGER SIFI</p> <p>-----</p> <p>SPECIAL VALUES 99 I don't know</p>

INDIVIDUAL QUESTIONNAIRE / INFORMATION ABOUT HOUSEHOLD MEMBERS - %ROSTERTITLE%

SPENDING TIME WITH CHILDREN IN OR OUTSIDE THE HOUSEHOLD

E IsAnswered(SIFI) && copii_18>0 && DEMO.Any(x=>x.varsta<18 && x.PR.InList(1,2,3) && (@rowcode==x.HHFATH || @rowcode==x.HHMOTH))

<p>26. Do you have children between the ages of 0-17 living in the household?</p> <p>E IsAnswered(SIFI) && copii_18>0</p>	<p>SINGLE-SELECT SCOPE: HIDDEN COPG</p> <p>01 <input type="radio"/> Yes 02 <input type="radio"/> No</p>
<p>27. Do you spend enough time with the children in the household?</p> <p>E IsAnswered(SIFI) && copii_18>0 && DEMO.Any(x=>x.varsta<18 && x.PR.InList(1,2) && (@rowcode==x.HHFATH @rowcode==x.HHMOTH))</p>	<p>SINGLE-SELECT TMCG</p> <p>01 <input type="radio"/> Yes 02 <input type="radio"/> No</p>
<p>28. What is the main reason for not spending more time with children who are household members?</p> <p>E TMCG==2</p>	<p>SINGLE-SELECT TSCG</p> <p>01 <input type="radio"/> My work (paid work or unpaid work) 02 <input type="radio"/> My studies 03 <input type="radio"/> Being separated 04 <input type="radio"/> For health reasons 05 <input type="radio"/> Distance 06 <input type="radio"/> Child doesn't want/has other priorities 07 <input type="radio"/> Other reason 08 <input type="radio"/> Nothing prevents me from spending more time with children</p>
<p>29. Do you have children aged 0-17 living outside the household?</p> <p>E COPG==2 (COPG==1 && TMCG==1) (TMCG==2 && IsAnswered(TSCG))</p>	<p>SINGLE-SELECT SCOPE: HIDDEN COPA</p> <p>01 <input type="radio"/> Yes 02 <input type="radio"/> No</p>

30. Do you spend enough time with children ou
tside the household?

E IsAnswered(SIFI) && copii_18>0 && DEMO.Any(x=>x.varsta<18 && x.PR==3 && ((x.HHFATH>0 && x.HHMOTH==0 && @rowcode=x.HHFATH) || (x.HHFATH==0 && x.HHMOTH>0 && @rowcode=x.HHMOTH)))

SINGLE-SELECT

TMCA

- 01 Yes
- 02 No

31. What is the main reason for not spending more time with children who are not household members?

E TMCA==2

SINGLE-SELECT

TSCA

- 01 My work (paid work or unpaid work)
- 02 My studies
- 03 Being separated
- 04 For health reasons
- 05 Distance
- 06 Child doesn't want/has other priorities
- 07 Other reason
- 08 Nothing prevents me from spending more time with children

INDIVIDUAL QUESTIONNAIRE / INFORMATION ABOUT HOUSEHOLD MEMBERS - %ROSTERTITLE%
ECONOMIC ACTIVITY

E IsAnswered(SIFI) || TMCA==1 || IsAnswered(TSCA) || TMCG==1 || IsAnswered(TSCG)

32. What is your current economic status?

E IsAnswered(SIFI) || TMCA==1 || IsAnswered(TSCA) || TMCG==1 || IsAnswered(TSCG)

SINGLE-SELECT

STAO

- 01 Employee working full-time
- 02 Employee working part-time
- 03 Self-employed working full-time (including family worker)
- 04 Self-employed working part-time (including family worker)
- 05 In retirement or in early retirement or has given up business
- 06 Unemployed
- 07 Pupil, student, further training, unpaid work experience
- 08 Permanently disabled or/and unfit to work
- 09 Fulfilling domestic tasks and care responsibilities
- 10 Other inactive person

<p>33. Have you had any previous work experience?</p> <p>I Occasional work is defined as a job that lasted less than three months (regardless of whether the job is part-time or full-time, formal or informal) and had only one spell in time.</p> <p>E STAO.InRange(5,10)</p>	<p>SINGLE-SELECT EXMC</p> <p>01 <input type="radio"/> Person has never been in employment</p> <p>02 <input type="radio"/> Person has employment experience limited to occasional work</p> <p>03 <input type="radio"/> Person has employment experience other than occasional work</p>
<p>34. Do you personally contribute to individual private pension plans?</p> <p>E EXMC.InList(2,3)</p>	<p>SINGLE-SELECT PEPR</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>35.1 What was the total amount paid in the year %AN_REF%?</p> <p>E PEPR==1</p> <p>V1 self.InRange(1,10000)</p> <p>M1 Are you sure the amount exceeds 10,000 lei? If so, keep going!</p>	<p>NUMERIC: INTEGER SPP1</p> <p>-----</p>
<p>35.2 Specify the range in which the amount paid in the year falls %AN_REF%:</p> <p>E SPP1==0 && PEPR==1</p>	<p>SINGLE-SELECT INT1</p> <p>01 <input type="radio"/> până la 51 lei</p> <p>02 <input type="radio"/> 51 - 100 lei</p> <p>03 <input type="radio"/> 101 - 200 lei</p> <p>04 <input type="radio"/> 201 - 400 lei</p> <p>05 <input type="radio"/> 401 - 600 lei</p> <p>06 <input type="radio"/> 601 - 800 lei</p> <p>07 <input type="radio"/> 801 - 1.000 lei</p> <p>08 <input type="radio"/> 1.001 - 1.500 lei</p> <p>09 <input type="radio"/> 1.501 - 2.000 lei</p> <p>10 <input type="radio"/> 2.001 - 2.500 lei</p> <p>11 <input type="radio"/> 2.501 - 3.000 lei</p> <p>12 <input type="radio"/> 3.001 - 3.500 lei</p> <p>13 <input type="radio"/> 3.501 - 4.000 lei</p> <p>14 <input type="radio"/> 4.001 - 4.500 lei</p> <p>15 <input type="radio"/> 4.501 - 5.000 lei</p> <p>16 <input type="radio"/> 5.001 - 5.500 lei</p> <p>And 2 other symbols [2]</p>
<p>36. How long have you worked? (from when you first started working continuously to the present, excluding periods of interruption)</p> <p>E PEPR==2 SPP1>0 IsAnswered(INT1)</p>	<p>SINGLE-SELECT OCT</p> <p>01 <input type="radio"/> a year and over</p> <p>02 <input type="radio"/> under a year</p>
<p>36.1 Number of years</p> <p>E OCT==1</p> <p>W1 self.InRange(1,45)</p> <p>M1 Have you worked for more than 45 years? If so, ignore the error.</p>	<p>NUMERIC: INTEGER OCT_1</p> <p>-----</p>

<p>36.2 Number of months</p> <p>E OCT==2 V1 self.InRange(1,11) M1 The number of months must be less than 12.</p>	<p>NUMERIC: INTEGER OCT_2</p> <p>-----</p>
<p>37. What occupation did you have at your last job?</p> <p>E IsAnswered(OCT) && (OCT_1!=null OCT_2!=null)</p>	<p>TEXT ULOC_den</p> <p>.....</p>

37.1 Occupation code according to ISCO Code
08

E IsAnswered(ULOC_den)

SINGLE-SELECT: COMBO BOX
SCOPE: SUPERVISOR

ULOC

- 1111 1111 Legislatori, membri ai executivului si inalti conducatori ai administratiei publice
- 1112 1112 Inalti conducatori ai administratiei publice
- 1113 1113 Conducatori si membri ai consiliilor locale
- 1114 1114 Conducatori si alti functionari superiori din organizatiile specializate
- 1120 1120 Directori generali, directori executivi si asimilati
- 1211 1211 Conducatori in domeniul financiar
- 1212 1212 Conducatori in domeniul resurselor umane
- 1213 1213 Conducatori in domeniul politicilor economice si al planificarii
- 1219 1219 Directori de intreprinderi si conducatori din domeniul administrativ neclasificati in grupele de baza anterioare
- 1221 1221 Conducatori in domeniul vanzari si marketing
- 1222 1222 Conducatori in domeniul publicitatii si relatiilor publice
- 1223 1223 Conducatori in domeniul cercetarii si dezvoltarii
- 1311 1311 Conducatori de unitati din agricultura si silvicultura
- 1312 1312 Conducatori de unitati din domeniul acvaculturii si pescuitului
- 1321 1321 Conducatori de unitati din industria prelucratoare
- 1322 1322 Conducatori de unitati din industria extractiva

[And 420 other symbols \[19\]](#)

38. What was the economic activity from the last job?

E IsAnswered(ULOC_den)

SINGLE-SELECT: COMBO BOX

ACTU

- 01 Agricultura, vanatoare si servicii anexe
- 02 Silvicultura si exploatare forestiera
- 03 Pescuit si acvacultura
- 05 Extractia carbunelui superior si inferior
- 06 Extractia petrolului brut si a gazelor naturale
- 07 Extractia minereurilor metalifere
- 08 Alte activitati extractive
- 09 Activitati de servicii anexe extractive
- 10 Industria alimentara
- 11 Fabricarea bauturilor
- 12 Fabricarea produselor din tutun
- 13 Fabricarea produselor textile
- 14 Fabricarea articolelor de imbracaminte
- 15 Tabacirea si finisarea pieilor; fabricarea articolelor de voiaj si marochinarie, harnasamentelor si incaltamintei; repararea si vopsirea blanurilor
- 16 Prelucrarea lemnului, fabricarea produselor din lemn si pluta, cu exceptia mobilei; fabricarea articolelor din paie si din alte materiale vegetale impletite
- 17 Fabricarea hartiei si a produselor din hartie

[And 72 other symbols \[20\]](#)

<p>39. What was your last professional status?</p> <p>E IsAnswered(ACTU)</p>	<p>SINGLE-SELECT ULST</p> <p>01 <input type="radio"/> Self-employed with employee</p> <p>02 <input type="radio"/> Self-employed without employees</p> <p>03 <input type="radio"/> Employee</p> <p>04 <input type="radio"/> Family worker (unpaid)</p>
<p>STATIC TEXT</p> <p>E STAO.InList(1,2,3,4)</p> <p><i>Questions 40 - 49 refer to your main activity (the one in which you spend the most hours of work). People who work normally will answer these questions, even if they have recently been absent from work for various reasons, but are going to resume their activity.</i></p>	
<p>40. How would you describe your status in your main job</p> <p>E STAO.InList(1,2,3,4)</p>	<p>SINGLE-SELECT STAP</p> <p>01 <input type="radio"/> Self-employed with employee</p> <p>02 <input type="radio"/> Self-employed without employees</p> <p>03 <input type="radio"/> Employee</p> <p>04 <input type="radio"/> Family worker (unpaid)</p>
<p>41. What type of contract do you have for your main job?</p> <p>E STAP ==3</p>	<p>SINGLE-SELECT CNTR</p> <p>01 <input type="radio"/> Fixed-term written contract</p> <p>02 <input type="radio"/> Fixed-term verbal contract</p> <p>03 <input type="radio"/> Permanent written contract</p> <p>04 <input type="radio"/> Permanent verbal contract</p>
<p>42. Do you have duties aimed at managing or supervising other employees?</p> <p>E IsAnswered(CNTR)</p>	<p>SINGLE-SELECT INDA</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>43. In the year %AN_REF%, did you benefit from an available company car at work and in your personal interest?</p> <p>E IsAnswered(INDA)</p>	<p>SINGLE-SELECT BENA</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>44. What is the type of company car you have?</p> <p>E BENA==1</p>	<p>SINGLE-SELECT MATI</p> <p>01 <input type="radio"/> car</p> <p>02 <input type="radio"/> van</p> <p>03 <input type="radio"/> minibus</p> <p>04 <input type="radio"/> other type</p>
<p>45.1. Please specify the manufacturer of the service car:</p> <p>E IsAnswered(MATI)</p>	<p>TEXT FIMA</p> <p>.....</p>
<p>45.2. Please specify the model of the company car:</p> <p>E IsAnswered(MATI)</p>	<p>TEXT MOMA</p> <p>.....</p>

45.3. Please specify the year of registration of the company car:

NUMERIC: INTEGER

ANMA

- E IsAnswered(MATI)
- V1 self.InRange(1980,2021)
- M1 The year of registration does not fall within a reasonable range. Please check! If it fits, ignore the error.

46. During the year %AN_REF%, how many months did you use your company car for personal purposes?

NUMERIC: INTEGER

MSLU

- E IsAnswered(ANMA)
- V1 self.InRange(1,12)
- M1 The number of months cannot be greater than 12.

47. What is your occupation?

TEXT

OCUP_den

.....

- E BENA==2 || IsAnswered(MSLU) || STAP.InList(1,2,4)

47.1 Occupation code according to ISCO Code
08

E IsAnswered(OCUP_den)

SINGLE-SELECT: COMBO BOX
SCOPE: SUPERVISOR

OCUP

- 1111 1111 Legislatori, membri ai
executivului si inalti conda
tori ai administratiei publice
- 1112 1112 Inalti conducatori ai ad
ministratiei publice
- 1113 1113 Conducatori si membri
ai consiliilor locale
- 1114 1114 Conducatori si alti func
tionari superiori din organiz
atiile specializate
- 1120 1120 Directori generali, dire
ctori executivi si asimilati
- 1211 1211 Conducatori in domeni
ul financiar
- 1212 1212 Conducatori in domeni
ul resurselor umane
- 1213 1213 Conducatori in domeni
ul politicilor economice si al
planificarii
- 1219 1219 Directori de intreprind
eri si conducatori din dome
niul administrativ neclasifica
ti in grupele de baza anterio
are
- 1221 1221 Conducatori in domeni
ul vanzari si marketing
- 1222 1222 Conducatori in domeni
ul publicitatii si relatiilor pub
lice
- 1223 1223 Conducatori in domeni
ul cercetarii si dezvoltarii
- 1311 1311 Conducatori de unitati
din agricultura si silvicultura
- 1312 1312 Conducatori de unitati
din domeniul acvaculturii si
pescuitului
- 1321 1321 Conducatori de unitati
din industria prelucratoare
- 1322 1322 Conducatori de unitati
din industria extractiva

[And 420 other symbols \[21\]](#)

48. What is the main economic activity of the unit where you work?

E IsAnswered(OCUP_den)

SINGLE-SELECT: COMBO BOX

ACTP

- 01 Agricultura, vanatoare si servicii anexe
- 02 Silvicultura si exploatare forestiera
- 03 Pescuit si acvacultura
- 05 Extractia carbunelui superior si inferior
- 06 Extractia petrolului brut si a gazelor naturale
- 07 Extractia minereurilor metalifere
- 08 Alte activitati extractive
- 09 Activitati de servicii anexe extractiei
- 10 Industria alimentara
- 11 Fabricarea bauturilor
- 12 Fabricarea produselor din tutun
- 13 Fabricarea produselor textile
- 14 Fabricarea articolelor de imbracaminte
- 15 Tabacirea si finisarea pieilor; fabricarea articolelor de voiaj si marochinarie, harnasamentelor si incaltamintei; repararea si vopsirea blanzurilor
- 16 Prelucrarea lemnului, fabricarea produselor din lemn si pluta, cu exceptia mobilei; fabricarea articolelor din paie si din alte materiale vegetale impletite
- 17 Fabricarea hartiei si a produselor din hartie

[And 72 other symbols \[22\]](#)

49. Apart from your main activity, do you carry out other economic and social activities from which you obtain income in money or in kind?

E IsAnswered(ACTP)

SINGLE-SELECT

SECD

- 01 Yes
- 02 No

<p>50.1. How many hours do you usually work per week in your main job?</p> <p>I Complete 99 if the number of hours varies from week to week E IsAnswered(SECD) V1 self.InRange(1,70) self==99 M1 Please enter an actual number of hours.</p>	<p>NUMERIC: INTEGER ORPR</p> <p>-----</p>
<p>50.2. How many hours do you usually work per week in all other activities?</p> <p>I Complete 99 if the number of hours varies from week to week E SECD==1 && IsAnswered(ORPR) V1 self.InRange(1,30) self==99 M1 Please enter an actual number of hours.</p>	<p>NUMERIC: INTEGER ORSE</p> <p>-----</p>
<p>VARIABLE (IsAnswered(ORPR) ? ORPR : 0) + (IsAnswered(ORSE) ? ORSE : 0)</p>	<p>LONG sum_ore</p>
<p>51. Were you able to work from home during the COVID-19 pandemic?</p> <p>E IsAnswered(ORPR) (SECD==1 && IsAnswered(ORSE))</p>	<p>SINGLE-SELECT COVA</p> <p>01 <input type="radio"/> Yes, full time</p> <p>02 <input type="radio"/> Yes, but only partially</p> <p>03 <input type="radio"/> No, it was not possible, due to lack/insufficient internet connection</p> <p>04 <input type="radio"/> No, it was not possible, because the workplace is not adapted to telecommuting</p> <p>05 <input type="radio"/> No, the employer did not allow telecommuting</p> <p>06 <input type="radio"/> No, it was not possible for another reason (e.g. technical unemployment)</p>
<p>52. Do you personally contribute to individual private pension plans?</p> <p>E IsAnswered(COVA)</p>	<p>SINGLE-SELECT PEP2</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>53. What was the total amount paid in the year %AN_REF%?</p> <p>E PEP2==1</p>	<p>SINGLE-SELECT FPP</p> <p>01 <input type="radio"/> Exact amount (lei)</p> <p>02 <input type="radio"/> Interval</p>
<p>Specify the exact amount in lei:</p> <p>E FPP==1 V1 self.InRange(0,10000) M1 Are you sure the amount exceeds 10,000 lei? If so, keep going!</p>	<p>NUMERIC: INTEGER SPP2</p> <p>-----</p>

Choose the range:

E FPP==2

SINGLE-SELECT

INT2

- 01 până la 51 lei
- 02 51 - 100 lei
- 03 101 - 200 lei
- 04 201 - 400 lei
- 05 401 - 600 lei
- 06 601 - 800 lei
- 07 801 - 1.000 lei
- 08 1.001 - 1.500 lei
- 09 1.501 - 2.000 lei
- 10 2.001 - 2.500 lei
- 11 2.501 - 3.000 lei
- 12 3.001 - 3.500 lei
- 13 3.501 - 4.000 lei
- 14 4.001 - 4.500 lei
- 15 4.501 - 5.000 lei
- 16 5.001 - 5.500 lei

[And 2 other symbols \[2\]](#)

54. How long have you worked (from when you first started working continuously until now, excluding periods of interruption)?

E (PEP2 == 1 && (IsAnswered(SPP2) || IsAnswered(INT2))) || PEP2== 2

SINGLE-SELECT

OCTX

- 01 a year and over
- 02 under a year

54.1 Number of years

E OCTX==1

V1 self.InRange(1,45)

M1 Have you worked for more than 45 years? If so, ignore the error.

NUMERIC: INTEGER

OCT_3

54.2. Number of months

E OCTX==2

V1 self.InRange(1,11)

M1 The number of months cannot be greater than 11.

NUMERIC: INTEGER

OCT_4

55. Please specify what occupational status you had between January and December %AN_REF%:

I Răspuns multiplu! Alegeți toate statutele pe care le-ați avut în anul 2020, urmând să alocați pe fiecare lună acest statut (statutul principal).
 E IsAnswered(ULST) || (OCTX == 1 && IsAnswered(OCT_3)) || (OCTX == 2 && IsAnswered(OCT_4)) || EXMC==1

MULTI-SELECT		stat_ocup
01	<input type="checkbox"/> Employee working full-time	
02	<input type="checkbox"/> Employee working part-time	
03	<input type="checkbox"/> Self-employed working full-time (including family worker)	
04	<input type="checkbox"/> Self-employed working part-time (including family worker)	
05	<input type="checkbox"/> Unemployed	
06	<input type="checkbox"/> Retired	
07	<input type="checkbox"/> Pupil, student, further training, unpaid work experience	
08	<input type="checkbox"/> Fulfilling domestic tasks	
09	<input type="checkbox"/> Unable to work due to long-standing health problems	
10	<input type="checkbox"/> Other inactive person	

INDIVIDUAL QUESTIONNAIRE / INFORMATION ABOUT HOUSEHOLD MEMBERS - %ROSTERTITLE% / ECONOMIC ACTIVITY
 Roster: PLEASE MARK THE MONTHS YOU HAD THE OCCUPATIONAL STATUS: - %ROSTERTITLE%
 generated by multi-select question [stat_ocup](#) ROSTER_STATUT

E IsAnswered(ULST) || (OCTX == 1 && IsAnswered(OCT_3)) || (OCTX == 2 && IsAnswered(OCT_4)) || EXMC==1

How many months have you had this status?

NUMERIC: INTEGER	NR_LUNI

E IsAnswered(ULST) || (OCTX == 1 && IsAnswered(OCT_3)) || (OCTX == 2 && IsAnswered(OCT_4)) || EXMC==1
 v1 self.InRange(1,12)

Mark only the months in which you had this occupational status:

- E IsAnswered(NR_LUNI)
W1 IsAnswered(LUNA_STATUT) ? LUNA_STATUT.Count() == NR_LUNI : true
- M1 Ați marcat un număr diferit de luni față de cât ați declarat anterior!
V2 LUNA_STATUT.Contains(1)? ROSTER_STATUT.Where(x=>x.LUNA_STATUT != null && x.@rowcode < @rowcode && x.LUNA_STATUT.Contains(1)).Count() == 0 : true ;
- M2 În luna ianuarie persoana a fost %statut_ianuarie%.
V3 LUNA_STATUT.Contains(2)? ROSTER_STATUT.Where(x=>x.LUNA_STATUT != null && x.@rowcode < @rowcode && x.LUNA_STATUT.Contains(2)).Count() == 0 : true ;
- M3 În luna februarie persoana a fost %statut_februarie%.
V4 LUNA_STATUT.Contains(3)? ROSTER_STATUT.Where(x=>x.LUNA_STATUT != null && x.@rowcode < @rowcode && x.LUNA_STATUT.Contains(3)).Count() == 0 : true ;
- M4 În luna martie persoana a fost %statut_martie%.
V5 LUNA_STATUT.Contains(4)? ROSTER_STATUT.Where(x=>x.LUNA_STATUT != null && x.@rowcode < @rowcode && x.LUNA_STATUT.Contains(4)).Count() == 0 : true ;
- M5 În luna aprilie persoana a fost %statut_aprilie%.
V6 LUNA_STATUT.Contains(5)? ROSTER_STATUT.Where(x=>x.LUNA_STATUT != null && x.@rowcode < @rowcode && x.LUNA_STATUT.Contains(5)).Count() == 0 : true ;
- M6 În luna mai persoana a fost %statut_mai%.
V7 LUNA_STATUT.Contains(6)? ROSTER_STATUT.Where(x=>x.LUNA_STATUT != null && x.@rowcode < @rowcode && x.LUNA_STATUT.Contains(6)).Count() == 0 : true ;
- M7 În luna iunie persoana a fost %statut_iunie%.
V8 LUNA_STATUT.Contains(7)? ROSTER_STATUT.Where(x=>x.LUNA_STATUT != null && x.@rowcode < @rowcode && x.LUNA_STATUT.Contains(7)).Count() == 0 : true ;
- M8 În luna iulie persoana a fost %statut_iulie%.
V9 LUNA_STATUT.Contains(8)? ROSTER_STATUT.Where(x=>x.LUNA_STATUT != null && x.@rowcode < @rowcode && x.LUNA_STATUT.Contains(8)).Count() == 0 : true ;
- M9 În luna august persoana a fost %statut_august%.
V10 LUNA_STATUT.Contains(9)? ROSTER_STATUT.Where(x=>x.LUNA_STATUT != null && x.@rowcode < @rowcode && x.LUNA_STATUT.Contains(9)).Count() == 0 : LUNA_STATUT.Contains(10)? ROSTER_STATUT.Where(x=>x.LUNA_STATUT.Contains(10)).Count() == 0 : true ;
- M10 În această lună persoana a avut alt statut.

MULTI-SELECT	LUNA_STATUT
01	<input type="checkbox"/> January
02	<input type="checkbox"/> February
03	<input type="checkbox"/> March
04	<input type="checkbox"/> April
05	<input type="checkbox"/> May
06	<input type="checkbox"/> June
07	<input type="checkbox"/> July
08	<input type="checkbox"/> August
09	<input type="checkbox"/> September
10	<input type="checkbox"/> October
11	<input type="checkbox"/> November
12	<input type="checkbox"/> December

<p>VARIABLE</p> <p>ROSTER_STATUT[(int) (ROSTER_STATUT.Where(x=>x.LUNA_STATUT != null && x.@rowcode < @rowcode && x.LUNA_STATUT.Contains(1)).First().@rowcode)].rowname</p>	<p>STRING</p> <p style="text-align: right;">statut_ianuarie</p>
<p>VARIABLE</p> <p>ROSTER_STATUT[(int) (ROSTER_STATUT.Where(x=>x.LUNA_STATUT != null && x.@rowcode < @rowcode && x.LUNA_STATUT.Contains(2)).First().@rowcode)].rowname</p>	<p>STRING</p> <p style="text-align: right;">statut_februarie</p>
<p>VARIABLE</p> <p>ROSTER_STATUT[(int) (ROSTER_STATUT.Where(x=>x.LUNA_STATUT != null && x.@rowcode < @rowcode && x.LUNA_STATUT.Contains(3)).First().@rowcode)].rowname</p>	<p>STRING</p> <p style="text-align: right;">statut_martie</p>
<p>VARIABLE</p> <p>ROSTER_STATUT[(int) (ROSTER_STATUT.Where(x=>x.LUNA_STATUT != null && x.@rowcode < @rowcode && x.LUNA_STATUT.Contains(4)).First().@rowcode)].rowname</p>	<p>STRING</p> <p style="text-align: right;">statut_aprilie</p>
<p>VARIABLE</p> <p>ROSTER_STATUT[(int) (ROSTER_STATUT.Where(x=>x.LUNA_STATUT != null && x.@rowcode < @rowcode && x.LUNA_STATUT.Contains(5)).First().@rowcode)].rowname</p>	<p>STRING</p> <p style="text-align: right;">statut_mai</p>
<p>VARIABLE</p> <p>ROSTER_STATUT[(int) (ROSTER_STATUT.Where(x=>x.LUNA_STATUT != null && x.@rowcode < @rowcode && x.LUNA_STATUT.Contains(6)).First().@rowcode)].rowname</p>	<p>STRING</p> <p style="text-align: right;">statut_iunie</p>

VARIABLE ROSTER_STATUT[(int) (ROSTER_STATUT.where(x=>x.LUNA_STATUT != null && x.@rowcode < @rowcode && x.LUNA_STATUT.Contains(7)).First().@rowcode)].rowname	STRING	statut_iulie
VARIABLE ROSTER_STATUT[(int) (ROSTER_STATUT.where(x=>x.LUNA_STATUT != null && x.@rowcode < @rowcode && x.LUNA_STATUT.Contains(8)).First().@rowcode)].rowname	STRING	statut_august
VARIABLE ROSTER_STATUT.All(x=>IsAnswered(x.NR_LUNI)) ? ROSTER_STATUT.Sum(x=>x.NR_LUNI) : 0	DOUBLE	check_luni

STATIC TEXT

E IsAnswered(ULST) || (OCTX == 1 && IsAnswered(OCT_3)) || (OCTX == 2 && IsAnswered(OCT_4))
V1 ROSTER_STATUT.All(x=>x.NR_LUNI>0) ? check_luni == 12 : true
M1 The cumulative number of months must be 12.
V2 ROSTER_STATUT.All(x=>IsAnswered(x.NR_LUNI)) ? check_luni != 0 : true

56. In the last 5 years, did you have the occupational status of unemployed? E ROSTER_STATUT.Any(x=>x.LUNA_STATUT.ContainsAny(1,2,3,4,5,6,7,8,9,10,11,12) && x.varsta2020.InRange(16,74))	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No	SOME
57. How many months was your most recent period of unemployment? E SOME == 1 V1 self.InRange(1,60) M1 The period cannot exceed 5 years.	NUMERIC: INTEGER -----	LSOM

INDIVIDUAL QUESTIONNAIRE / INFORMATION ABOUT HOUSEHOLD MEMBERS - %ROSTERTITLE%

MONEY TRANSFERS

E (SOME== 1 && IsAnswered(LSOM)) || SOME==2 || ROSTER_STATUT.Any(x=>x.LUNA_STATUT.ContainsAny(1,2,3,4,5,6,7,8,9,10,11,12) && x.varsta2020>74)

58. During %AN_REF% was your 2019 global income tax recalculated? E (SOME== 1 && IsAnswered(LSOM)) SOME==2 ROSTER_STATUT.Any(x=>x.LUNA_STATUT.ContainsAny(1,2,3,4,5,6,7,8,9,10,11,12) && x.varsta2020>74)	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No	IMPO
59. Did you have to pay or receive money as a result of the recalculation of the global income tax made during 2019? E IMPO==1	SINGLE-SELECT 01 <input type="radio"/> to pay 02 <input type="radio"/> to receive	PLAT
60. What is the amount you paid, as a tax difference, for the year 2019? E PLAT==1	SINGLE-SELECT 01 <input type="radio"/> Exact amount (lei) 02 <input type="radio"/> Interval	SUMP
Specify the exact amount: E SUMP==1 V1 self.InRange(0,10000) M1 The amount exceeds 10,000 lei. Please check.	NUMERIC: INTEGER -----	SUM1

Choose the range:

E SUMP==2

SINGLE-SELECT

SUM2

- 01 până la 51 lei
- 02 51 - 100 lei
- 03 101 - 200 lei
- 04 201 - 400 lei
- 05 401 - 600 lei
- 06 601 - 800 lei
- 07 801 - 1.000 lei
- 08 1.001 - 1.500 lei
- 09 1.501 - 2.000 lei
- 10 2.001 - 2.500 lei
- 11 2.501 - 3.000 lei
- 12 3.001 - 3.500 lei
- 13 3.501 - 4.000 lei
- 14 4.001 - 4.500 lei
- 15 4.501 - 5.000 lei
- 16 5.001 - 5.500 lei

[And 2 other symbols \[2\]](#)

61. What is the total amount that was returned to you, as a tax difference, for the year 2019?

E PLAT==2

SINGLE-SELECT

SUMr

- 01 The exact sum
- 02 Interval

Specify the exact amount:

E SUMr==1

NUMERIC: INTEGER

SUM3

V1 self.InRange(0,10000)

M1 The amount exceeds 10,000 lei. Please check.

Choose the range:

E SUMr==2

SINGLE-SELECT

SUM4

- 01 până la 51 lei
- 02 51 - 100 lei
- 03 101 - 200 lei
- 04 201 - 400 lei
- 05 401 - 600 lei
- 06 601 - 800 lei
- 07 801 - 1.000 lei
- 08 1.001 - 1.500 lei
- 09 1.501 - 2.000 lei
- 10 2.001 - 2.500 lei
- 11 2.501 - 3.000 lei
- 12 3.001 - 3.500 lei
- 13 3.501 - 4.000 lei
- 14 4.001 - 4.500 lei
- 15 4.501 - 5.000 lei
- 16 5.001 - 5.500 lei

[And 2 other symbols \[2\]](#)

INDIVIDUAL QUESTIONNAIRE / INFORMATION ABOUT HOUSEHOLD MEMBERS - %ROSTERTITLE%

INDIVIDUAL INCOME

E IMPO==2 || (PLAT==1 && (IsAnswered(SUM1) || IsAnswered(SUM2))) || (PLAT==2 && (IsAnswered(SUM3) || IsAnswered(SUM4)))

62. Did you have any source of income in money or in kind between January and December %AN_REF%?

E IMPO==2 || (PLAT==1 && (IsAnswered(SUM1) || IsAnswered(SUM2))) || (PLAT==2 && (IsAnswered(SUM3) || IsAnswered(SUM4)))

SINGLE-SELECT

VEIN

- 01 Yes
- 02 No

63. Please specify what your income was in %AN_REF%, by month and source?

E VEIN==1

MULTI-SELECT: ORDERED

CAVN_CI

- 01 EMPLOYEE CASH OR NEAR CASH INCOME
- 02 AGRICULTURAL INCOME
- 03 INCOME FROM INDEPENDENT ACTIVITIES
- 04 PENSIONS
- 05 ALLOWANCE
- 06 OTHER SOCIAL BENEFITS - BENEFITS AND AID
- 07 OTHER CASH INCOME

63.1. EMPLOYEE CASH OR NEAR CASH INCOME

I În Venituri din activități salariale se includ: - Venituri bănești din salarii: plata orelor suplimentare, indemnizația de conducere, al 13-lea salariu, prime și alte beneficii; - Contravaloarea produselor și serviciilor primite de salariați de la agenții economici, în contul unor drepturi legate de locul de muncă

E CAVN_CI.Contains(1)

- MULTI-SELECT VBAS
- 01 Venituri bănești din salarii
 - 02 Contravaloarea produselor și serviciilor primite de salariați de la agenții economici, în contul unor drepturi legate de locul de muncă
 - 03 Indemnizații pentru incapacitate temporară de muncă
 - 04 Indemnizația de maternitate
 - 05 Plăți compensatorii

INDIVIDUAL QUESTIONNAIRE / INFORMATION ABOUT HOUSEHOLD MEMBERS - %ROSTERTITLE% / INDIVIDUAL INCOME

Roster: EMPLOYEE CASH OR NEAR CASH INCOME - %ROSTERTITLE%

generated by multi-select question [VBAS](#)

TYPE_INCL

E IsAnswered(VBAS)

Specify the number of months in which you received this income

NUMERIC: INTEGER MONTH1

I The number of months can be a maximum of 13 if you receive your 13th salary.

V1 MONTH1<=13

What is the average monthly net amount:

NUMERIC: INTEGER SUMA1

E IsAnswered(MONTH1)
V1 self.InRange(0,15000)

M1 Does the net amount exceed 15,000 lei? If so, keep going!

SPECIAL VALUES

00 I specify an income range

Net income range:

SINGLE-SELECT: COMBO BOX SUMA1_INT

E SUMA1==0

- 01 până la 51 lei
- 02 51 - 100 lei
- 03 101 - 200 lei
- 04 201 - 400 lei
- 05 401 - 600 lei
- 06 601 - 800 lei
- 07 801 - 1.000 lei
- 08 1.001 - 1.500 lei
- 09 1.501 - 2.000 lei
- 10 2.001 - 2.500 lei
- 11 2.501 - 3.000 lei
- 12 3.001 - 3.500 lei
- 13 3.501 - 4.000 lei
- 14 4.001 - 4.500 lei
- 15 4.501 - 5.000 lei
- 16 5.001 - 5.500 lei

[And 2 other symbols \[2\]](#)

<p>Do you benefit from personal tax deductions?</p> <p>E IsAnswered(SUMA1) IsAnswered(SUMA1_INT) V1 self.InRange(0,3600)</p> <p>M1 Deductions are granted for a maximum gross salary of 3,600 lei (net 2, 200 lei). Please make sure of this!</p>	<p>NUMERIC: INTEGER ded1</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 Nu e cazul</p>
<p>Are your contributions retained (CAS contributions, health)?</p> <p>E IsAnswered(ded1)</p>	<p>SINGLE-SELECT cas1</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>VARIABLE</p> <p>cas1 == 1 ? 1 : cas1 == 2? 0 : 0</p>	<p>LONG cas1_long</p>
<p>VARIABLE</p> <p>cas1_long == 1? 0.35*((SUMA1_N - 0.10 * (int)ded1.value)/0.585): 0</p>	<p>DOUBLE cas1_s</p>
<p>Do you have other monetary deductions from your salary?</p> <p>E IsAnswered(cas1)</p>	<p>NUMERIC: DECIMAL ret1</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 Not the case</p>
<p>Do you have tax on income?</p> <p>E IsAnswered(ret1)</p>	<p>SINGLE-SELECT imp1</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>VARIABLE</p> <p>imp1 == 1 ? 1 : imp1 == 2? 0 : 0</p>	<p>LONG imp1_long</p>
<p>VARIABLE</p> <p>imp1_long==1? 0.10*((SUMA1_N - 0.10 * (int)ded1.value)/0.585- cas1_s - (int)ded1.value): 0</p>	<p>DOUBLE imp1_s</p>
<p>VARIABLE</p> <p>SUMA1>0? SUMA1: SUMA1_INT==1? 25: SUMA1_INT==2? 75: SUMA1_INT==3? 150: SUMA1_INT==4? 300: SUMA1_INT==5? 500: SUMA1_INT==6? 700: SUMA1_INT==7? 900: SUMA1_INT==8? 1250: SUMA1_INT==9? 1750: SUMA1_INT==10</p> <p>And 177 other symbols [1]</p>	<p>LONG SUMA1_N</p>
<p>VARIABLE</p> <p>SUMA1_N + cas1_s + imp1_s</p>	<p>DOUBLE SUMA1_B</p>
<p>63.2. AGRICULTURAL INCOME</p> <p>E CAVN_CI.Contains(2)</p>	<p>MULTI-SELECT VBAG</p> <p>06 <input type="checkbox"/> Cash income from agricultural companies and associations</p> <p>07 <input type="checkbox"/> Income from sales of agri-food products, animals and poultry</p> <p>08 <input type="checkbox"/> Income from providing agricultural work to other households or individuals</p>

Roster: AGRICULTURAL INCOME - %ROSTERTITLE%

generated by multi-select question VBAG

TYPE_INC2

E IsAnswered(VBAG)

<p>Specify the number of months in which you received this income</p> <p>V1 self.InRange(1,12)</p> <p>M1 Check the number of months!</p>	<p>NUMERIC: INTEGER MONTH2</p> <p>-----</p>
<p>What is the average monthly net amount:</p> <p>E IsAnswered(MONTH2)</p> <p>V1 self.InRange(0,10000)</p> <p>M1 Does the net amount exceed 10,000 lei? Please make sure of this!</p>	<p>NUMERIC: INTEGER SUMA2</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 I specify an income range</p>
<p>Range of net amount:</p> <p>E SUMA2==0</p>	<p>SINGLE-SELECT: COMBO BOX SUMA2_INT</p> <p>01 <input type="radio"/> până la 51 lei</p> <p>02 <input type="radio"/> 51 - 100 lei</p> <p>03 <input type="radio"/> 101 - 200 lei</p> <p>04 <input type="radio"/> 201 - 400 lei</p> <p>05 <input type="radio"/> 401 - 600 lei</p> <p>06 <input type="radio"/> 601 - 800 lei</p> <p>07 <input type="radio"/> 801 - 1.000 lei</p> <p>08 <input type="radio"/> 1.001 - 1.500 lei</p> <p>09 <input type="radio"/> 1.501 - 2.000 lei</p> <p>10 <input type="radio"/> 2.001 - 2.500 lei</p> <p>11 <input type="radio"/> 2.501 - 3.000 lei</p> <p>12 <input type="radio"/> 3.001 - 3.500 lei</p> <p>13 <input type="radio"/> 3.501 - 4.000 lei</p> <p>14 <input type="radio"/> 4.001 - 4.500 lei</p> <p>15 <input type="radio"/> 4.501 - 5.000 lei</p> <p>16 <input type="radio"/> 5.001 - 5.500 lei</p> <p>And 2 other symbols [2]</p>

<p>63.3. INCOME FROM INDEPENDENT ACTIVITIES</p> <p>E CAVN_CI.Contains(3)</p>	<p>MULTI-SELECT VIND</p> <p>09 <input type="checkbox"/> Commercial income</p> <p>10 <input type="checkbox"/> Income from services</p> <p>11 <input type="checkbox"/> Industrial income</p> <p>12 <input type="checkbox"/> Income from the practise of a liberal profession</p> <p>13 <input type="checkbox"/> Royalties</p>
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Roster: INCOME FROM INDEPENDENT ACTIVITIES - %ROSTERTITLE%

generated by multi-select question VIND

TYPE_INC3_1

E IsAnswered(VIND) && VIND.Contains(9)

<p>Did you make a profit in 2020?</p>	<p>SINGLE-SELECT DA_NU3_1</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No, I had a loss</p>
<p>What is the net profit per year:</p> <p>E DA_NU3_1==1</p> <p>V1 self.InRange(0,120000)</p> <p>M1 Does the net annual amount exceed 120,000 lei? Please make sure of this!</p>	<p>NUMERIC: INTEGER PROFIT3_1</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 I specify an interval</p>
<p>Range of profit</p> <p>E PROFIT3_1==0 && DA_NU3_1==1</p>	<p>SINGLE-SELECT: COMBO BOX PROFIT3_1_INT</p> <p>01 <input type="radio"/> pana la 51 lei</p> <p>02 <input type="radio"/> 51-100 lei</p> <p>03 <input type="radio"/> 101-200 lei</p> <p>04 <input type="radio"/> 201-400 lei</p> <p>05 <input type="radio"/> 401-600 lei</p> <p>06 <input type="radio"/> 601-800 lei</p> <p>07 <input type="radio"/> 801-1000 lei</p> <p>08 <input type="radio"/> 1001-1500 lei</p> <p>09 <input type="radio"/> 1501-2000 lei</p> <p>10 <input type="radio"/> 2001-2500 lei</p> <p>11 <input type="radio"/> 2501-3000 lei</p> <p>12 <input type="radio"/> 3001-3500 lei</p> <p>13 <input type="radio"/> 3501-4000 lei</p> <p>14 <input type="radio"/> 4001-4500 lei</p> <p>15 <input type="radio"/> 4501-5000 lei</p> <p>16 <input type="radio"/> 5001-5500 lei</p> <p>And 2 other symbols [23]</p>
<p>What is the net loss per year:</p> <p>E DA_NU3_1==2</p>	<p>NUMERIC: INTEGER LOSS3_1</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 I specify an income range</p>

Range of loss

E LOSS3_1==0 && DA_NU3_1==2

SINGLE-SELECT: COMBO BOX

LOSS3_1_INT

- 01 pana la 51 lei
- 02 51-100 lei
- 03 101-200 lei
- 04 201-400 lei
- 05 401-600 lei
- 06 601-800 lei
- 07 801-1000 lei
- 08 1001-1500 lei
- 09 1501-2000 lei
- 10 2001-2500 lei
- 11 2501-3000 lei
- 12 3001-3500 lei
- 13 3501-4000 lei
- 14 4001-4500 lei
- 15 4501-5000 lei
- 16 5001-5500 lei

[And 2 other symbols \[24\]](#)

What is the anticipated tax per year:

E DA_NU3_1==1 && IsAnswered(PROFIT3_1)

V1 self.InRange(0,15000)

M1 Does the annual tax exceed 15,000 lei? Please make sure of this!

NUMERIC: INTEGER

TAX3_1

SPECIAL VALUES

00 I specify an interval

Range of anticipated tax

E TAX3_1==0 && DA_NU3_1==1

SINGLE-SELECT: COMBO BOX

TAX_INT3_1

- 01 pana la 51 lei
- 02 51-100 lei
- 03 101-200 lei
- 04 201-400 lei
- 05 401-600 lei
- 06 601-800 lei
- 07 801-1000 lei
- 08 1001-1500 lei
- 09 1501-2000 lei
- 10 2001-2500 lei
- 11 2501-3000 lei
- 12 3001-3500 lei
- 13 3501-4000 lei
- 14 4001-4500 lei
- 15 4501-5000 lei
- 16 5001-5500 lei

[And 2 other symbols \[25\]](#)

Roster: INCOME FROM INDEPENDENT ACTIVITIES - %ROSTERTITLE%

generated by multi-select question [VIND](#)

TYPE_INC3_2

E IsAnswered(VIND) && VIND.ContainsAny(10,11,12,13)

<p>Did you make a profit in 2020?</p>	<p>SINGLE-SELECT DA_NU3_2</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No, I had a loss</p>
<p>Specify the number of months related to the profit/loss</p> <p>E IsAnswered(DA_NU3_2)</p> <p>V1 self.InRange(1,12)</p> <p>M1 Check the number of months!</p>	<p>NUMERIC: INTEGER MONTH3_2</p> <p>-----</p>
<p>What is the average monthly net profit:</p> <p>E IsAnswered(MONTH3_2) && DA_NU3_2==1</p> <p>V1 self.InRange(0,12000)</p> <p>M1 Does the net monthly amount exceed 12,000 lei? Please make sure of this!</p>	<p>NUMERIC: INTEGER PROFIT3_2</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 I specify an income range</p>
<p>Range of profit</p> <p>E PROFIT3_2==0 && DA_NU3_2==1</p>	<p>SINGLE-SELECT: COMBO BOX PROFIT3_2_INT</p> <p>01 <input type="radio"/> pana la 51 lei</p> <p>02 <input type="radio"/> 51-100 lei</p> <p>03 <input type="radio"/> 101-200 lei</p> <p>04 <input type="radio"/> 201-400 lei</p> <p>05 <input type="radio"/> 401-600 lei</p> <p>06 <input type="radio"/> 601-800 lei</p> <p>07 <input type="radio"/> 801-1000 lei</p> <p>08 <input type="radio"/> 1001-1500 lei</p> <p>09 <input type="radio"/> 1501-2000 lei</p> <p>10 <input type="radio"/> 2001-2500 lei</p> <p>11 <input type="radio"/> 2501-3000 lei</p> <p>12 <input type="radio"/> 3001-3500 lei</p> <p>13 <input type="radio"/> 3501-4000 lei</p> <p>14 <input type="radio"/> 4001-4500 lei</p> <p>15 <input type="radio"/> 4501-5000 lei</p> <p>16 <input type="radio"/> 5001-5500 lei</p> <p>And 2 other symbols [26]</p>
<p>What is the average monthly net loss:</p> <p>E IsAnswered(MONTH3_2) && DA_NU3_2==2</p>	<p>NUMERIC: INTEGER LOSS3_2</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 I specify an income range</p>

Range of loss

E LOSS3_2==0 && DA_NU3_2==2

SINGLE-SELECT: COMBO BOX

LOSS3_2_INT

- 01 pana la 51 lei
- 02 51-100 lei
- 03 101-200 lei
- 04 201-400 lei
- 05 401-600 lei
- 06 601-800 lei
- 07 801-1000 lei
- 08 1001-1500 lei
- 09 1501-2000 lei
- 10 2001-2500 lei
- 11 2501-3000 lei
- 12 3001-3500 lei
- 13 3501-4000 lei
- 14 4001-4500 lei
- 15 4501-5000 lei
- 16 5001-5500 lei

[And 2 other symbols \[27\]](#)

What is the average monthly net anticipated tax:

E DA_NU3_2==1 && IsAnswered(PROFIT3_2)

V1 self.InRange(0,1500)

M1 Does the monthly tax exceed 1500 lei? Please make sure of this!

NUMERIC: INTEGER

TAX3_2

SPECIAL VALUES

00 I specify an income range

Range of anticipated tax

E TAX3_2==0 && DA_NU3_2==1

SINGLE-SELECT: COMBO BOX

TAX3_2_INT

- 01 pana la 51 lei
- 02 51-100 lei
- 03 101-200 lei
- 04 201-400 lei
- 05 401-600 lei
- 06 601-800 lei
- 07 801-1000 lei
- 08 1001-1500 lei
- 09 1501-2000 lei
- 10 2001-2500 lei
- 11 2501-3000 lei
- 12 3001-3500 lei
- 13 3501-4000 lei
- 14 4001-4500 lei
- 15 4501-5000 lei
- 16 5001-5500 lei

[And 2 other symbols \[28\]](#)

<p>Are your contributions retained (CAS contributions, health)?</p> <p>E IsAnswered(TAX3_2)</p>	<p>SINGLE-SELECT CONTRIB3_2</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
---	---

<p>63.4. PENSIONS</p> <p>E CAVN_CI.Contains(4)</p>	<p>MULTI-SELECT VPEN</p> <p>14 <input type="checkbox"/> Retirement pension</p> <p>15 <input type="checkbox"/> Early retirement</p> <p>16 <input type="checkbox"/> Partial early retirement</p> <p>17 <input type="checkbox"/> Disability pension</p> <p>18 <input type="checkbox"/> Survivor's pension (including survivor's IOVR pension)</p> <p>19 <input type="checkbox"/> IOVR pension (descendant only)</p>
---	---

<p>INDIVIDUAL QUESTIONNAIRE / INFORMATION ABOUT HOUSEHOLD MEMBERS - %ROSTERTITLE% / INDIVIDUAL INCOME</p> <p>Roster: PENSIONS - %ROSTERTITLE%</p> <p>generated by multi-select question VPEN</p>		<p>TYPE_INC4</p>
<p>E IsAnswered(VPEN)</p>		

<p>Specify the number of months in which you received this income:</p> <p>V1 self.InRange(1,12)</p> <p>M1 Check the number of months!</p>	<p>NUMERIC: INTEGER MONTH4</p> <p>-----</p>
---	--

<p>What is the average monthly net amount:</p> <p>E IsAnswered(MONTH4)</p> <p>V1 self.InRange(0,10000)</p> <p>M1 Does the net amount exceed 10,000 lei? Please make sure of this!</p>	<p>NUMERIC: INTEGER SUMA4</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 I specify an income range</p>
---	---

<p>Range of net amount</p> <p>E SUMA4==0</p>	<p>SINGLE-SELECT: COMBO BOX</p> <p>SUMA4_INT</p> <p>01 <input type="radio"/> până la 51 lei</p> <p>02 <input type="radio"/> 51 - 100 lei</p> <p>03 <input type="radio"/> 101 - 200 lei</p> <p>04 <input type="radio"/> 201 - 400 lei</p> <p>05 <input type="radio"/> 401 - 600 lei</p> <p>06 <input type="radio"/> 601 - 800 lei</p> <p>07 <input type="radio"/> 801 - 1.000 lei</p> <p>08 <input type="radio"/> 1.001 - 1.500 lei</p> <p>09 <input type="radio"/> 1.501 - 2.000 lei</p> <p>10 <input type="radio"/> 2.001 - 2.500 lei</p> <p>11 <input type="radio"/> 2.501 - 3.000 lei</p> <p>12 <input type="radio"/> 3.001 - 3.500 lei</p> <p>13 <input type="radio"/> 3.501 - 4.000 lei</p> <p>14 <input type="radio"/> 4.001 - 4.500 lei</p> <p>15 <input type="radio"/> 4.501 - 5.000 lei</p> <p>16 <input type="radio"/> 5.001 - 5.500 lei</p> <p>And 2 other symbols [2]</p>
--	---

<p>63.5. ALLOWANCE</p> <p>E CAVN_CI.Contains(5)</p>	<p>MULTI-SELECT</p> <p>VIDZ</p> <p>20 <input type="checkbox"/> Social allowance for retirees</p> <p>21 <input type="checkbox"/> Unemployment benefit</p> <p>22 <input type="checkbox"/> Disability allowance (including companion allowance)</p> <p>23 <input type="checkbox"/> Compensation for veterans and war widows</p> <p>24 <input type="checkbox"/> Compensation for martyred heroes and their descendants</p> <p>25 <input type="checkbox"/> Compensation for people persecuted for political or ethnic reasons</p>
---	--

INDIVIDUAL QUESTIONNAIRE / INFORMATION ABOUT HOUSEHOLD MEMBERS - %ROSTERTITLE% / INDIVIDUAL INCOME

Roster: ALLOWANCE - %ROSTERTITLE%

generated by multi-select question [VIDZ](#)

E IsAnswered(VIDZ)

TYPE_INC5

<p>Specify the number of months in which you received this income</p> <p>V1 self.InRange(1,12)</p> <p>M1 Check the number of months!</p>	<p>NUMERIC: INTEGER</p> <p>MONTH5</p> <p>-----</p>
--	--

<p>What is the average monthly net amount:</p> <p>E IsAnswered(MONTH5)</p> <p>V1 self.InRange(0,1500)</p> <p>M1 Does the net amount exceed 1500 lei? Please make sure of this!</p>	<p>NUMERIC: INTEGER SUMA5</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 I specify an income range</p>
--	---

<p>Range of net amount</p> <p>E SUMA5==0</p>	<p>SINGLE-SELECT: COMBO BOX SUMA5_INT</p> <p>01 <input type="radio"/> până la 51 lei</p> <p>02 <input type="radio"/> 51 - 100 lei</p> <p>03 <input type="radio"/> 101 - 200 lei</p> <p>04 <input type="radio"/> 201 - 400 lei</p> <p>05 <input type="radio"/> 401 - 600 lei</p> <p>06 <input type="radio"/> 601 - 800 lei</p> <p>07 <input type="radio"/> 801 - 1.000 lei</p> <p>08 <input type="radio"/> 1.001 - 1.500 lei</p> <p>09 <input type="radio"/> 1.501 - 2.000 lei</p> <p>10 <input type="radio"/> 2.001 - 2.500 lei</p> <p>11 <input type="radio"/> 2.501 - 3.000 lei</p> <p>12 <input type="radio"/> 3.001 - 3.500 lei</p> <p>13 <input type="radio"/> 3.501 - 4.000 lei</p> <p>14 <input type="radio"/> 4.001 - 4.500 lei</p> <p>15 <input type="radio"/> 4.501 - 5.000 lei</p> <p>16 <input type="radio"/> 5.001 - 5.500 lei</p> <p>And 2 other symbols [2]</p>
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<p>63.6. OTHER SOCIAL BENEFITS - BENEFITS AND AID</p> <p>E CAVN_CI.Contains(6)</p>	<p>MULTI-SELECT VALT</p> <p>26 <input type="checkbox"/> Merit/performance scholarship for pupils and students</p> <p>27 <input type="checkbox"/> Social scholarship for pupils and students</p> <p>28 <input type="checkbox"/> Financial support granted through the "High school money" program</p> <p>29 <input type="checkbox"/> Monthly allowance for the surviving spouse</p> <p>30 <input type="checkbox"/> Death grant</p>
--	--

<p>INDIVIDUAL QUESTIONNAIRE / INFORMATION ABOUT HOUSEHOLD MEMBERS - %ROSTERTITLE% / INDIVIDUAL INCOME</p> <p>Roster: OTHER SOCIAL BENEFITS - BENEFITS AND AID - %ROSTERTITLE%</p> <p>generated by multi-select question VALT TYPE_INC6</p> <p>E IsAnswered(VALT)</p>	
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<p>Specify the number of months in which you received this income</p> <p>V1 self.InRange(1,12)</p> <p>M1 Check the number of months!</p>	<p>NUMERIC: INTEGER MONTH6</p> <p>-----</p>
--	--

<p>What is the average monthly net amount:</p> <p>E IsAnswered(MONTH6)</p> <p>V1 self.InRange(0,6000)</p> <p>M1 Does the net amount exceed 6000 lei? Please make sure of this!</p>	<p>NUMERIC: INTEGER SUMA6</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 I specify an income range</p>
--	---

<p>Range of net amount</p> <p>E SUMA6==0</p>	<p>SINGLE-SELECT: COMBO BOX SUMA6_INT</p> <p>01 <input type="radio"/> până la 51 lei</p> <p>02 <input type="radio"/> 51 - 100 lei</p> <p>03 <input type="radio"/> 101 - 200 lei</p> <p>04 <input type="radio"/> 201 - 400 lei</p> <p>05 <input type="radio"/> 401 - 600 lei</p> <p>06 <input type="radio"/> 601 - 800 lei</p> <p>07 <input type="radio"/> 801 - 1.000 lei</p> <p>08 <input type="radio"/> 1.001 - 1.500 lei</p> <p>09 <input type="radio"/> 1.501 - 2.000 lei</p> <p>10 <input type="radio"/> 2.001 - 2.500 lei</p> <p>11 <input type="radio"/> 2.501 - 3.000 lei</p> <p>12 <input type="radio"/> 3.001 - 3.500 lei</p> <p>13 <input type="radio"/> 3.501 - 4.000 lei</p> <p>14 <input type="radio"/> 4.001 - 4.500 lei</p> <p>15 <input type="radio"/> 4.501 - 5.000 lei</p> <p>16 <input type="radio"/> 5.001 - 5.500 lei</p> <p>And 2 other symbols [2]</p>
--	---

<p>63.7. OTHER CASH INCOME</p> <p>E CAVN_CI.Contains(7)</p>	<p>MULTI-SELECT VDIV</p> <p>31 <input type="checkbox"/> Financial aid for farmers</p> <p>32 <input type="checkbox"/> Income from pensions and private insurance</p>
---	--

INDIVIDUAL QUESTIONNAIRE / INFORMATION ABOUT HOUSEHOLD MEMBERS - %ROSTERTITLE% / INDIVIDUAL INCOME

Roster: ALTE VENITURI BĂNEȘTI

generated by multi-select question [VDIV](#)

TYPE_INC7

<p>E IsAnswered(VDIV)</p>	
---------------------------	--

<p>Specify the number of months in which you received this income</p> <p>V1 self.InRange(1,12)</p> <p>M1 Check the number of months!</p>	<p>NUMERIC: INTEGER MONTH7</p> <p>-----</p>
--	--

<p>What is the average monthly net amount:</p> <p>E IsAnswered(MONTH7)</p> <p>V1 self.InRange(0,10000)</p> <p>M1 Does the net amount exceed 10,000 lei? Please make sure of this!</p>	<p>NUMERIC: INTEGER SUMA7</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 I specify an income range</p>
---	---

Range of net amount

E SUMA7==0

SINGLE-SELECT: COMBO BOX

SUMA7_INT

- 01 până la 51 lei
- 02 51 - 100 lei
- 03 101 - 200 lei
- 04 201 - 400 lei
- 05 401 - 600 lei
- 06 601 - 800 lei
- 07 801 - 1.000 lei
- 08 1.001 - 1.500 lei
- 09 1.501 - 2.000 lei
- 10 2.001 - 2.500 lei
- 11 2.501 - 3.000 lei
- 12 3.001 - 3.500 lei
- 13 3.501 - 4.000 lei
- 14 4.001 - 4.500 lei
- 15 4.501 - 5.000 lei
- 16 5.001 - 5.500 lei

[And 2 other symbols \[2\]](#)

Click to record the time the individual question naire was completed!

E ind.Any(x=>x.VEIN!=null)

DATE: CURRENT TIME

Data_5

.....

STATIC TEXT

E IsAnswered(Data_5)

Thanks for participating!



APPENDIX A — ENABLING CONDITIONS

- [1] **SUF: 45. In your opinion, what is the lowest net monthly monetary income that the household (in its current composition) should have in order to meet all the current expenses that you consider absolutely necessary? Estimate:**

Enablement Condition:

```
((STAT.InList(1,2,4) && COS_prop == 1 && IsAnswered(COS1))  
 || (STAT.InList(1,2,4) && COS_prop == 2 && IsAnswered(COS2))  
 || (STAT.InList(3) && COS_chir == 1 && IsAnswered(COS3))  
 || (STAT.InList(3) && COS_chir == 2 && IsAnswered(COS4)))
```

- [2] **VNET_plata: 60. What was the total net income of all household members in a typical month of the year %ANGO%? Specify:**

Enablement Condition:

```
(SFIN.Yes.ContainsAny(1) && IsAnswered(ESFN1)) || (SFIN.Yes.ContainsAny(2) && IsAnswered(ESFN2)) ||  
(SFIN.Yes.ContainsAny(3) && IsAnswered(ESFN3)) || (SFIN.Yes.ContainsAny(4) && IsAnswered(ESFN4)) ||  
SFIN.No.ContainsAll(1,2,3,4)
```

- [3] **: MINIMUM INCOME NECESSARY FOR THE HOUSEHOLD TO MEET EXPENSES**

Enablement Condition:

```
PA==11 && ((STAT.InList(1,2,4) && COS_prop == 1 && IsAnswered(COS1))  
 || (STAT.InList(1,2,4) && COS_prop == 2 && IsAnswered(COS2))  
 || (STAT.InList(3) && COS_chir == 1 && IsAnswered(COS3))  
 || (STAT.InList(3) && COS_chir == 2 && IsAnswered(COS4)))
```

- [4] **: CURRENT INCOME**

Enablement Condition:

```
(SFIN.Yes.ContainsAny(1) && IsAnswered(ESFN1)) || (SFIN.Yes.ContainsAny(2) && IsAnswered(ESFN2)) ||  
(SFIN.Yes.ContainsAny(3) && IsAnswered(ESFN3)) || (SFIN.Yes.ContainsAny(4) && IsAnswered(ESFN4)) ||  
SFIN.No.ContainsAll(1,2,3,4)
```

APPENDIX B — VALIDATION CONDITIONS AND MESSAGES

[1] ULTI2: 16.1. What form of education?

Validation Condition:

```
//If Vocational education ...
self==4?

//... the person is aged between 14 and 19
varsta.InRange(14,19):

//If Upper secondary level of education (grade 9-10)...
self==5?

//... the person is aged between 13 and 19
varsta.InRange(14,17):

//If Upper secondary level of education (grade 11-12/13) ...
self==6?

//... the person is aged between 15 and 19
varsta.InRange(15,19):

true
```

Validation Message: Atenție! Vârsta trebuie corelată cu nivelul de educație!

[2] LUNA_STATUT: Mark only the months in which you had this occupational status:

Validation Condition:

```
IsAnswered(LUNA_STATUT) ?
LUNA_STATUT.Count() == NR_LUNI:
true
```

Validation Message: Ați marcat un număr diferit de luni față de cât ați declarat anterior!

Validation Condition:

```
LUNA_STATUT.Contains(1) ?
ROSTER_STATUT.Where(x=>x.LUNA_STATUT != null && x.@rowcode < @rowcode && x.LUNA_STATUT.Contains(1)).Count() == 0 :
true ;
```

Validation Message: În luna ianuarie persoana a fost %statut_ianuarie%.

Validation Condition:

```
LUNA_STATUT.Contains(2) ?
ROSTER_STATUT.Where(x=>x.LUNA_STATUT != null && x.@rowcode < @rowcode && x.LUNA_STATUT.Contains(2)).Count() == 0 :
true ;
```

Validation Message: În luna februarie persoana a fost %statut_februarie%.

Validation Condition:

```
LUNA_STATUT.Contains(3) ?
ROSTER_STATUT.Where(x=>x.LUNA_STATUT != null && x.@rowcode < @rowcode && x.LUNA_STATUT.Contains(3)).Count() == 0 :
true ;
```

Validation Message: În luna martie persoana a fost %statut_martie%.

Validation Condition:

```
LUNA_STATUT.Contains(4) ?
ROSTER_STATUT.Where(x=>x.LUNA_STATUT != null && x.@rowcode < @rowcode && x.LUNA_STATUT.Contains(4)).Count() == 0 :
true ;
```

Validation Message: În luna aprilie persoana a fost %statut_aprilie%.

Validation Condition:

```
LUNA_STATUT.Contains(5) ?
ROSTER_STATUT.Where(x=>x.LUNA_STATUT != null && x.@rowcode < @rowcode && x.LUNA_STATUT.Contains(5)).Count() == 0 :
true ;
```

Validation Message: În luna mai persoana a fost %statut_mai%.

Validation Condition:

```
LUNA_STATUT.Contains(6) ?
ROSTER_STATUT.Where(x=>x.LUNA_STATUT != null && x.@rowcode < @rowcode && x.LUNA_STATUT.Contains(6)).Count() == 0 :
true ;
```

Validation Message: În luna iunie persoana a fost %statut_iunie%.

Validation Condition:

```
LUNA_STATUT.Contains(7) ?
ROSTER_STATUT.Where(x=>x.LUNA_STATUT != null && x.@rowcode < @rowcode && x.LUNA_STATUT.Contains(7)).Count() == 0 :
true ;
```

Validation Message: În luna iulie persoana a fost %statut_iulie%.

Validation Condition:

```
LUNA_STATUT.Contains(8)?
ROSTER_STATUT.Where(x=>x.LUNA_STATUT != null && x.@rowcode < @rowcode && x.LUNA_STATUT.Contains(8)).Count() == 0 :
true ;
```

Validation Message: În luna august persoana a fost %statut_august%.

Validation Condition:

```
LUNA_STATUT.Contains(9)?
ROSTER_STATUT.Where(x=>x.LUNA_STATUT != null && x.@rowcode < @rowcode && x.LUNA_STATUT.Contains(9)).Count() == 0 :
LUNA_STATUT.Contains(10)?
ROSTER_STATUT.Where(x=>x.LUNA_STATUT != null && x.@rowcode < @rowcode && x.LUNA_STATUT.Contains(10)).Count() == 0
:
LUNA_STATUT.Contains(11)?
ROSTER_STATUT.Where(x=>x.LUNA_STATUT != null && x.@rowcode < @rowcode && x.LUNA_STATUT.Contains(11)).Count() == 0
:
LUNA_STATUT.Contains(12)?
ROSTER_STATUT.Where(x=>x.LUNA_STATUT != null && x.@rowcode < @rowcode && x.LUNA_STATUT.Contains(12)).Count() == 0
:
true ;
```

Validation Message: În această lună persoana a avut alt statut.

APPENDIX C — INSTRUCTIONS

[1] **EXIN_da: 17. Select the children in your household who live with both parents or just one parent:**

CHILDREN LIVING WITH BOTH PARENTS Are included: - Children who are members of the household and who live with both parents in the same household; - Children who are members of the household and live with one of the parents (either mother or father) and the other parent is deceased; - Children whose parents are members of the household and the child is temporarily absent for health reasons or for studies; - Children whose parents are outside the household and children living in the household with a guardian. CHILDREN LIVING WITH A SINGLE PARENT Are included: - Children whose mother is not a member of the household and whose father is a member of the household; - Children whose father is not a member of the household and whose mother is a member of the household; - Children who live with one parent but do not know the other parent. Are excluded: - Children who are members of the household and who have both parents within the household; - Children who are members of the household and live with one of the parents (either mother or father) and the other parent is deceased; - Children who live with grandparents, uncle / aunt or other relatives and do not have the father and mother in the household.

[2] **EXOT_da: 19. Select the children in your household who live with both parents or just one parent:**

CHILDREN LIVING WITH BOTH PARENTS Are included: - Children who are members of the household and who live with both parents in the same household; - Children who are members of the household and live with one of the parents (either mother or father) and the other parent is deceased; - Children whose parents are members of the household and the child is temporarily absent for health reasons or for studies; - Children whose parents are outside the household and children living in the household with a guardian. CHILDREN LIVING WITH A SINGLE PARENT Are included: - Children whose mother is not a member of the household and whose father is a member of the household; - Children whose father is not a member of the household and whose mother is a member of the household; - Children who live with one parent but do not know the other parent. Are excluded: - Children who are members of the household and who have both parents within the household; - Children who are members of the household and live with one of the parents (either mother or father) and the other parent is deceased; - Children who live with grandparents, uncle / aunt or other relatives and do not have the father and mother in the household.

[3] **BUN: 30. Which of the following durable goods are in your household?**

Se înregistrează doar bunurile în stare de funcționare în perioada interviului, chiar dacă ele nu sunt folosite în mod curent de către gospodărie. Vă rugăm să bifați cu Da/Nu fiecare variantă în parte.

[4] **VBAS: 63.1. EMPLOYEE CASH OR NEAR CASH INCOME**

În Venituri din activități salariale se includ: - Venituri bănești din salarii: plata orelor suplimentare, indemnizația de conducere, al 13-lea salariu, prime și alte beneficii; - Contravaloarea produselor și serviciilor: bonuri de masă, vouchere de vacanță, decontarea transportului sau combustibilului, chirie pentru locuința de serviciu etc.; - Indemnizația pentru incapacitate temporară de muncă: concediul medical acordat pe perioada în care persoana se află în incapacitate temporară de muncă datorită unui accident de muncă sau datorită unei boli profesionale; - Indemnizația de maternitate: concediul medical acordat femeii însărcinate sau celei aflate în primele șase-opt săptămâni după naștere (femeia lăuză) și însumează 126 de zile calendaristice. - Plăți compensatorii: se acordă salariaților disponibilizați prin concedieri colective.

APPENDIX D — CATEGORIES

[1] diplome

Categories: 1: diplomă de bacalaureat, 2: certificat de absolvire a liceului (12/13 clase), fără bacalaureat, 3: certificat de absolvire a ciclului inferior al liceului (9/10 clase; treapta I de liceu), 4: diplomă de absolvire a învățământului obligatoriu de 10 ani, 5: certificat de calificare profesională (cu durata mai mică de 2 ani), 6: certificat de absolvire a școlii profesionale (cu durata mai mică de 2 ani), 7: certificat de absolvire a școlii de arte și meserii (cu durata mai mică de 2 ani), 8: certificat de calificare profesională (cu durata de 2 ani sau mai mare), 9: certificat de absolvire a școlii profesionale (cu durata de 2 ani sau mai mare), 10: certificat de absolvire a școlii de arte și meserii (cu durata de 2 ani sau mai mare), 11: certificat de absolvire a anului de completare (cu durata de 2 ani sau mai mare), 12: certificat de absolvire a învățământului universitar sau de ucenici, 13: diplomă / certificat de absolvire învățământ postliceal/de maistri, 14: certificat de competențe profesionale învățământ postliceal/de maistri, 15: credite pentru educație și formare profesională învățământ postliceal/de maistri, 16: diplomă de absolvire a colegiului universitar, 17: diplomă de absolvire de subinginer, 18: diplomă de licență, 19: diplomă de urbanist, 20: diplomă de inginer, economist, arhitect (sau altă specializare), 21: diplomă de absolvire a învățământului universitar de lungă durată, 22: diplomă de absolvire a învățământului superior, 23: diplomă de master, 24: diplomă de doctor (doctorat), 25: diplomă de studii postuniversitare, studii aprofundate, 26: certificat / adeverință de absolvire a școlii primare (4 clase), 27: certificat / adeverință de absolvire ciclului gimnazial (7-8 clase), 28: certificate de promovare a testelor naționale (din învățământ primar sau gimnazial), 29: absolvent de învățământ primar, 30: absolvent de învățământ gimnazial, 31: nicio școală absolvită

[2] caseta2

Categories: 1: până la 51 lei, 2: 51 - 100 lei, 3: 101 - 200 lei, 4: 201 - 400 lei, 5: 401 - 600 lei, 6: 601 - 800 lei, 7: 801 - 1.000 lei, 8: 1.001 - 1.500 lei, 9: 1.501 - 2.000 lei, 10: 2.001 - 2.500 lei, 11: 2.501 - 3.000 lei, 12: 3.001 - 3.500 lei, 13: 3.501 - 4.000 lei, 14: 4.001 - 4.500 lei, 15: 4.501 - 5.000 lei, 16: 5.001 - 5.500 lei, 17: 5.501 - 6.000 lei, 18: peste 6.000 lei

[3] caseta1

Categories: 1: sub 101 lei, 2: 101 - 200 lei, 3: 201 - 300 lei, 4: 301 - 400 lei, 5: 401 - 500 lei, 6: 501 - 600 lei, 7: 601 - 700 lei, 8: 701 - 800 lei, 9: 801 - 900 lei, 10: 901 - 1.000 lei, 11: 1.001 - 1.200 lei, 12: 1.201 - 1.400 lei, 13: 1.401 - 1.600 lei, 14: 1.601 - 1.800 lei, 15: 1.801 - 2.000 lei, 16: 2.001 - 2.200 lei, 17: 2.201 - 2.400 lei, 18: 2.401 - 2.600 lei, 19: 2.601 - 2.800 lei, 20: 2.801 - 3.000 lei, 21: 3.001 - 3.200 lei, 22: 3.201 - 3.400 lei, 23: 3.401 - 3.600 lei, 24: 3.601 - 3.800 lei, 25: 3.801 - 4.000 lei, 26: 4.001 - 4.200 lei, 27: 4.201 - 4.400 lei, 28: 4.401 - 4.600 lei, 29: 4.601 - 4.800 lei, 30: 4.801 - 5.000 lei, 31: peste 5.000 lei

[4] permit_3opt

Categories: 1: Yes, 2: No, I can't afford it, 3: No, other reason

[5] permit_4opt

Categories: 1: Yes, only once, 2: Yes, twice or more, 3: No, 4: Not the case

[6] venituri_ind

Categories: 1: Salaries, 2: Overtime payment, 3: 13th salary, 4: Management allowances, 5: Earned salary rights for paid non-working time (rest, study leave), 6: Premiums and other benefits paid in money, 7: Commissions or tips, 8: Payment of transport from/ to the house, 9: Compensations for temporary work incapacity, 10: Maternity allowance, 11: Indemnizații pentru creșterea copiilor, 53: Stimulentul de inserție, 12: Venituri în natură sub formă de salarii, 13: Contravaloarea produselor și serviciilor primite de salariați de la agenții economici, în contul unor drepturi legate de locul de muncă, 14: Venituri în bani de la societăți și asociații agricole, 15: Venituri din vânzări de produse agricole, animale și păsări, 16: Venituri din prestarea unor munci agricole altor gospodării sau persoane, 17: Venituri din comerț, 18: Venituri din prestări servicii, 19: Venituri din meserii, 20: Venituri din profesii libere, 21: Venituri din drepturi de proprietate intelectuală, 22: Pensie de asigurări sociale pentru limită de vârstă, 23: Pensie anticipată de asigurări sociale, 50: Indemnizație socială pentru pensionari, 51: Pensie socială minimă garantată pentru urmași, 24: Pensie de asigurări sociale de invaliditate, 25: Pensie de asigurări sociale de urmaș (inclusiv pensie IOVR de urmaș), 52: Ajutor lunar pentru soția/soțul supraviețuitor, 26: Pensie de asigurări sociale pentru pensionarii proveniți din fostul sistem pentru agricultori, 27: Pensie IOVR (exclusiv de urmaș), 28: Indemnizație pentru veterani și văduve de război, 29: Indemnizație pentru persoane persecutate din motive politice sau etnice, 30: Drepturi bănești pentru urmașii persoanelor care au decedat în timpul Revoluției din 1989, 31: Indemnizație de șomaj, 32: Plăți compensatorii, 33: Bursa pentru elevi și studenți, 34: Sprijin financiar acordat prin programul "Bani de liceu", 35: Indemnizație lunară pentru persoanele cu handicap, 36: Ajutor în caz de deces al unui membru de familie, 42: Ajutor bănesc pentru agricultori, 43: Venituri din pensii și asigurări private

[7] tro: Country of birth:

Categories: 173: Romania RO, 1: Afganistan AF, 2: Insulele Aland AX, 3: Albania AL, 4: Algeria DZ, 5: American Samoa AS, 6: Andorra AD, 7: Angola AO, 8: Anguilla AI, 9: Antigua și Barbuda AG, 10: Argentina AR, 11: Armenia AM, 12: Aruba AW, 13: Australia AU, 14: Austria AT, 15: Azerbaidjan AZ, 16: Bahamas BS, 17: Bahrain BH, 18: Bangladesh BD, 19: Barbados BB, 20: Belarus BY, 21: Belgia BE, 22: Belize BZ, 23: Benin BJ, 24: Bermude BM, 25: Bhutan BT, 26: Bolivia BO, 27: Bosnia și Herțegovina BA, 28: Botswana BW, 29: Brazilia BR, 30: Brunei BN, 31: Bulgaria BG, 32: Burkina Faso BF, 33: Burundi BI, 34: Cambogia KH, 35: Camerun CM, 36: Canada CA, 37: Cap Verde CV, 38: Insulele Cayman KY, 39: Republica Centrafricană CF, 40: Ciad TD, 41: Chile CL, 42: China CN, 43: Hong Kong HK, 44: Macao MO, 45: Columbia CO, 46: Insulele Comore KM, 47: Congo CG, 48: Insulele Cook CK, 49: Costa Rica CR, 50: Coasta de Fildeș CI, 51: Croatia HR, 52: Cuba CU, 53: Cipru CY, 54: Republica Cehă CZ, 55: Republica Populară Democrată Coreeană KP, 56: Republica Democrată Congo CD, 57: Danemarca DK, 58: Djibouti DJ, 59: Dominica DM, 60: Republica Dominicană DO, 61: Ecuador EC, 62: Egipt EG, 63: El Salvador SV, 64: Guineea Ecuatorială GN, 65: Eritreea ER, 66: Estonia EE, 67: Etiopia ET, 68: Insulele Ferocae FO, 69: Insulele Falkland (Malvine) FK, 70: Fiji FJ, 71: Finlanda FI, 72: Franța FR, 73: Guiana Franceză GF, 74: Polinezia Franceză PF, 75: Gabon GA, 76: Gambia GM, 77: Georgia GE, 78: Germania DE, 79: Ghana GH, 80: Gibraltar GI, 81: Elada (Grecia) EL, 82: Groenlanda GL, 83: Grenada GD, 84: Guadelupa GP, 85: Guam GU, 86: Guatemala GT, 87: Guernsey GY, 88: Guineea GN, 89: Guineea-Bissau GW, 90: Guyana GY, 91: Haiti HT, 92: Vatican VA, 93: Honduras HN, 94: Ungaria HU, 95: Islanda IS, 96: India IN, 97: Indonezia ID, 98: Republica Islamică Iran IR, 99: Irak IQ, 100: Irlanda IE, 101: Insula Man IM, 102: Israel IL, 103: Italia IT, 104: Jamaica JM, 105: Japonia JP, 106: Insula Jersey JE, 107: Iordania JO, 108: Kazahstan KZ, 109: Kenya KE, 110: Kiribati KI, 111: Kuwait KW, 112: Kirghizstan KG, 113: Republica Populară Democrată Laos LA, 114: Letonia LV, 115: Liban LB, 116: Lesotho LS, 117: Liberia LR, 118: Li

bia LY, 119: Liechtenstein LI, 120: Lituania LT, 121: Luxemburg LU, 122: Madagascar MG, 123: Malawi MW, 124: Malaezia MY, 125: Insule Maldive MV, 126: Mali ML, 127: Malta MT, 128: Insulele Marshall MH, 129: Martinica MQ, 130: Mauritania MR, 131: Mauri?ius MU, 132: Mayotte YT, 133: Mexic MX, 134: Micronezia FS, 135: Monaco MC, 136: Mongolia MN, 137: Republica Muntenegru ME, 138: Montserrat MS, 139: Maroc MA, 140: Mozambic MZ, 141: Uniunea Myanmar MM, 142: Namibia NA, 143: Nauru NR, 144: Republica Federala Democratica Nepal NP, 145: Antilele olandeze AN, 146: Noua Caledonie NC, 147: Noua Zeelanda NZ, 148: Nicaragua NI, 149: Niger NE, 150: Nigeria NG, 151: Insulele Niue NU, 152: Insulele Norfolk NF, 153: Insulele Mariane de Nord MN, 154: Norvegia NO, 155: Olanda NL, 156: Teritoriile Palestiniene Ocupate PS, 157: Sultanatul Oman OM, 158: Pakistan PK, 159: Palau PW, 160: Panama PA, 161: Papua Noua Guinee PG, 162: Paraguay PY, 163: Peru PE, 164: Filipine PH, 165: Insulele Pitcairn PN, 166: Polonia PL, 167: Portugalia PT, 168: Puerto Rico PR, 169: Qatar QA, 170: Republica Coreea KO, 171: Republica Moldova MD, 172: Reunion RE, 174: Federatia Rusa RU, 175: Rwanda RW, 176: Saint-Barth?lemy BL, 177: Sfanta Elena SH, 178: Federatia Saint Kitts si Nevis KN, 179: Sfanta Lucia LC, 180: Insula Sfantul Martin (partea franceza) MA, 181: Saint Pierre si Miquelon SP, 182: Saint Vincent si Grenadines VC, 183: Samoa WS, 184: San Marino SM, 185: Sao Tome si Principe ST, 186: Regatul Arabia Saudita SA, 187: Senegal SN, 188: Serbia RS, 189: Seychelles SC, 190: Sierra Leone SL, 191: Singapore SG, 192: Slovacia SK, 193: Slovenia SI, 194: Insulele Solomon SB, 195: Somalia SO, 196: Republica Africa de Sud ZA, 197: Spania ES, 198: Sri Lanka LK, 199: Sudan SD, 200: Republica Suriname SU, 201: Insulele Svalbard si Jan Mayen SJ, 202: Regatul Swaziland SZ, 203: Suedia SE, 204: Republica Araba Siria SY, 205: Tadjikistan TJ, 206: Tailanda TH, 207: Fosta Republica Iugoslava Macedonia MK, 208: Timorul de Est TL, 209: Togo TG, 210: Tokelau TK, 211: Tonga TO, 212: Trinidad si Tobago TT, 213: Republica Tunisiana TN, 214: Turcia TR, 215: Turkmenistan TM, 216: Insulele Turks si Caicos TC, 217: Tuvalu TV, 218: Uganda UG, 219: Ucraina UA, 220: Emiratele Arabe Unite AE, 221: Regatul Unit al Marii Britanii si Irlandei de Nord UK, 222: Republica Unitata a Tanzaniei TZ, 223: Statele Unite ale Americii US, 224: Insulele Virgine VI, 225: Uruguay UY, 226: Uzbekistan UZ, 227: Vanuatu VU, 228: Venezuela VE, 229: Vietnam VN, 230: Insulele Wallis si Futuna WF, 231: Sahara de Vest EH, 232: Yemen YE, 233: Zambia ZM, 234: Zimbabwe ZW

[8] [trc: Country of main citizenship:](#)

Categories: 173: Romania RO, 1: Afganistan AF, 2: Insulele Aland AX, 3: Albania AL, 4: Algeria DZ, 5: American Samoa AS, 6: Andorra AD, 7: Angola AO, 8: Anguilla AI, 9: Antigua si Barbuda AG, 10: Argentina AR, 11: Armenia AM, 12: Aruba AW, 13: Australia AU, 14: Austria AT, 15: Azerbaidjan AZ, 16: Bahamas BS, 17: Bahrain BH, 18: Bangladesh BD, 19: Barbados BB, 20: Belarus BY, 21: Belgia BE, 22: Belize BZ, 23: Benin BJ, 24: Bermude BM, 25: Bhutan BT, 26: Bolivia BO, 27: Bosnia si Herzegovina BA, 28: Botswana BW, 29: Brazilia BR, 30: Brunei BN, 31: Bulgaria BG, 32: Burkina Faso BF, 33: Burundi BI, 34: Cambogia KH, 35: Camerun CM, 36: Canada CA, 37: Cap Verde CV, 38: Insulele Cayman KY, 39: Republica Centraficana CF, 40: Ciad TD, 41: Chile CL, 42: China CN, 43: Hong Kong HK, 44: Macao MO, 45: Columbia CO, 46: Insulele Comore KM, 47: Congo CG, 48: Insulele Cook CK, 49: Costa Rica CR, 50: Coasta de Fildes CI, 51: Croatia HR, 52: Cuba CU, 53: Cipru CY, 54: Republica Ceha CZ, 55: Republica Populara Democratica Coreana KP, 56: Republica Democrata Congo CD, 57: Danemarca DK, 58: Djibouti DJ, 59: Dominica DM, 60: Republica Dominicana DO, 61: Ecuador EC, 62: Egipt EG, 63: El Salvador SV, 64: Guineea Ecuatoriala GNQ, 65: Eritrea ER, 66: Estonia EE, 67: Etiopia ET, 68: Insulele Feroc FO, 69: Insulele Falkland (Malvine) FK, 70: Fiji FJ, 71: Finlanda FI, 72: Franta FR, 73: Guiana Franceza GF, 74: Polinezia Franceza PF, 75: Gabon GA, 76: Gambia GM, 77: Georgia GE, 78: Germania DE, 79: Ghana GH, 80: Gibraltar GI, 81: Ellada (Grecia) EL, 82: Groenlanda GL, 83: Grenada GD, 84: Guadelupa GP, 85: Guam GU, 86: Guatemala GT, 87: Guernsey GGY, 88: Guineea GN, 89: Guineea-Bissau GW, 90: Guyana GY, 91: Haiti HT, 92: Vatican VA, 93: Honduras HN, 94: Ungaria HU, 95: Islanda IS, 96: India IN, 97: Indonezia ID, 98: Republica Islamica Iran IR, 99: Irak IQ, 100: Irlanda IE, 101: Insula Man IM, 102: Israel IL, 103: Italia IT, 104: Jamaica JM, 105: Japonia JP, 106: Insula Jersey JE, 107: Iordania JO, 108: Kazahstan KZ, 109: Kenya KE, 110: Kiribati KI, 111: Kuwait KW, 112: Kirghistan KG, 113: Republica Populara Democratica Laos LA, 114: Letonia LV, 115: Liban LB, 116: Lesotho LS, 117: Liberia LR, 118: Liechtenstein LI, 120: Lituania LT, 121: Luxemburg LU, 122: Madagascar MG, 123: Malawi MW, 124: Malaezia MY, 125: Insule Maldive MV, 126: Mali ML, 127: Malta MT, 128: Insulele Marshall MH, 129: Martinica MQ, 130: Mauritania MR, 131: Mauri?ius MU, 132: Mayotte YT, 133: Mexic MX, 134: Micronezia FS, 135: Monaco MC, 136: Mongolia MN, 137: Republica Muntenegru ME, 138: Montserrat MS, 139: Maroc MA, 140: Mozambic MZ, 141: Uniunea Myanmar MM, 142: Namibia NA, 143: Nauru NR, 144: Republica Federala Democratica Nepal NP, 145: Antilele olandeze AN, 146: Noua Caledonie NC, 147: Noua Zeelanda NZ, 148: Nicaragua NI, 149: Niger NE, 150: Nigeria NG, 151: Insulele Niue NU, 152: Insulele Norfolk NF, 153: Insulele Mariane de Nord MN, 154: Norvegia NO, 155: Olanda NL, 156: Teritoriile Palestiniene Ocupate PS, 157: Sultanatul Oman OM, 158: Pakistan PK, 159: Palau PW, 160: Panama PA, 161: Papua Noua Guinee PG, 162: Paraguay PY, 163: Peru PE, 164: Filipine PH, 165: Insulele Pitcairn PN, 166: Polonia PL, 167: Portugalia PT, 168: Puerto Rico PR, 169: Qatar QA, 170: Republica Coreea KO, 171: Republica Moldova MD, 172: Reunion RE, 174: Federatia Rusa RU, 175: Rwanda RW, 176: Saint-Barth?lemy BL, 177: Sfanta Elena SH, 178: Federatia Saint Kitts si Nevis KN, 179: Sfanta Lucia LC, 180: Insula Sfantul Martin (partea franceza) MA, 181: Saint Pierre si Miquelon SP, 182: Saint Vincent si Grenadines VC, 183: Samoa WS, 184: San Marino SM, 185: Sao Tome si Principe ST, 186: Regatul Arabia Saudita SA, 187: Senegal SN, 188: Serbia RS, 189: Seychelles SC, 190: Sierra Leone SL, 191: Singapore SG, 192: Slovacia SK, 193: Slovenia SI, 194: Insulele Solomon SB, 195: Somalia SO, 196: Republica Africa de Sud ZA, 197: Spania ES, 198: Sri Lanka LK, 199: Sudan SD, 200: Republica Suriname SU, 201: Insulele Svalbard si Jan Mayen SJ, 202: Regatul Swaziland SZ, 203: Suedia SE, 204: Republica Araba Siria SY, 205: Tadjikistan TJ, 206: Tailanda TH, 207: Fosta Republica Iugoslava Macedonia MK, 208: Timorul de Est TL, 209: Togo TG, 210: Tokelau TK, 211: Tonga TO, 212: Trinidad si Tobago TT, 213: Republica Tunisiana TN, 214: Turcia TR, 215: Turkmenistan TM, 216: Insulele Turks si Caicos TC, 217: Tuvalu TV, 218: Uganda UG, 219: Ucraina UA, 220: Emiratele Arabe Unite AE, 221: Regatul Unit al Marii Britanii si Irlandei de Nord UK, 222: Republica Unitata a Tanzaniei TZ, 223: Statele Unite ale Americii US, 224: Insulele Virgine VI, 225: Uruguay UY, 226: Uzbekistan UZ, 227: Vanuatu VU, 228: Venezuela VE, 229: Vietnam VN, 230: Insulele Wallis si Futuna WF, 231: Sahara de Vest EH, 232: Yemen YE, 233: Zambia ZM, 234: Zimbabwe ZW

[9] [COS2: The range in which the amount falls](#)

Categories: 1: sub 101 lei, 2: 101 - 200 lei, 3: 201 - 300 lei, 4: 301 - 400 lei, 5: 401 - 500 lei, 6: 501 - 600 lei, 7: 601 - 700 lei, 8: 701 - 800 lei, 9: 801 - 900 lei, 10: 901 - 1.000 lei, 11: 1.001 - 1.200 lei, 12: 1.201 - 1.400 lei, 13: 1.401 - 1.600 lei, 14: 1.601 - 1.800 lei, 15: 1.801 - 2.000 lei, 16: 2.001 - 2.200 lei, 17: 2.201 - 2.400 lei, 18: 2.401 - 2.600 lei, 19: 2.601 - 2.800 lei, 20: 2.801 - 3.000 lei, 21: 3.001 - 3.200 lei, 22: 3.201 - 3.400 lei, 23: 3.401 - 3.600 lei, 24: 3.601 - 3.800 lei, 25: 3.801 - 4.000 lei, 26: 4.001 - 4.200 lei, 27: 4.201 - 4.400 lei, 28: 4.401 - 4.600 lei, 29: 4.601 - 4.800 lei, 30: 4.801 - 5.000 lei, 31: peste 5.000 lei

[10] [COS4: The range in which the amount falls](#)

Categories: 1: sub 101 lei, 2: 101 - 200 lei, 3: 201 - 300 lei, 4: 301 - 400 lei, 5: 401 - 500 lei, 6: 501 - 600 lei, 7: 601 - 700 lei, 8: 701 - 800 lei, 9: 801 - 900 lei, 10: 901 - 1.000 lei, 11: 1.001 - 1.200 lei, 12: 1.201 - 1.400 lei, 13: 1.401 - 1.600 lei, 14: 1.601 - 1.800 lei, 15: 1.801 - 2.000 lei, 16: 2.001 - 2.200 lei, 17: 2.201 - 2.400 lei, 18: 2.401 - 2.600 lei, 19: 2.601 - 2.800 lei, 20: 2.801 - 3.000 lei, 21: 3.001 - 3.200 lei, 22: 3.201 - 3.400 lei, 23: 3.401 - 3.600 lei, 24: 3.601 - 3.800 lei, 25: 3.801 - 4.000 lei, 26: 4.001 - 4.200 lei, 27: 4.201 - 4.400 lei, 28: 4.401 - 4.600 lei, 29: 4.601 - 4.800 lei, 30: 4.801 - 5.000 lei, 31: peste 5.000 lei

00 lei, 22: 3.201 - 3.400 lei, 23: 3.401 - 3.600 lei, 24: 3.601 - 3.800 lei, 25: 3.801 - 4.000 lei, 26: 4.001 - 4.200 lei, 27: 4.201 - 4.400 lei, 28: 4.401 - 4.600 lei, 29: 4.601 - 4.800 lei, 30: 4.801 - 5.000 lei, 31: peste 5.000 lei

[11] **INIZ: The range in which the amount falls**

Categories: 1: sub 101 lei, 2: 101 - 200 lei, 3: 201 - 300 lei, 4: 301 - 400 lei, 5: 401 - 500 lei, 6: 501 - 600 lei, 7: 601 - 700 lei, 8: 701 - 800 lei, 9: 801 - 900 lei, 10: 901 - 1.000 lei, 11: 1.001 - 1.200 lei, 12: 1.201 - 1.400 lei, 13: 1.401 - 1.600 lei, 14: 1.601 - 1.800 lei, 15: 1.801 - 2.000 lei, 16: 2.001 - 2.200 lei, 17: 2.201 - 2.400 lei, 18: 2.401 - 2.600 lei, 19: 2.601 - 2.800 lei, 20: 2.801 - 3.000 lei, 21: 3.001 - 3.200 lei, 22: 3.201 - 3.400 lei, 23: 3.401 - 3.600 lei, 24: 3.601 - 3.800 lei, 25: 3.801 - 4.000 lei, 26: 4.001 - 4.200 lei, 27: 4.201 - 4.400 lei, 28: 4.401 - 4.600 lei, 29: 4.601 - 4.800 lei, 30: 4.801 - 5.000 lei, 31: peste 5.000 lei

[12] **IALP: The range in which the amount falls**

Categories: 1: sub 101 lei, 2: 101 - 200 lei, 3: 201 - 300 lei, 4: 301 - 400 lei, 5: 401 - 500 lei, 6: 501 - 600 lei, 7: 601 - 700 lei, 8: 701 - 800 lei, 9: 801 - 900 lei, 10: 901 - 1.000 lei, 11: 1.001 - 1.200 lei, 12: 1.201 - 1.400 lei, 13: 1.401 - 1.600 lei, 14: 1.601 - 1.800 lei, 15: 1.801 - 2.000 lei, 16: 2.001 - 2.200 lei, 17: 2.201 - 2.400 lei, 18: 2.401 - 2.600 lei, 19: 2.601 - 2.800 lei, 20: 2.801 - 3.000 lei, 21: 3.001 - 3.200 lei, 22: 3.201 - 3.400 lei, 23: 3.401 - 3.600 lei, 24: 3.601 - 3.800 lei, 25: 3.801 - 4.000 lei, 26: 4.001 - 4.200 lei, 27: 4.201 - 4.400 lei, 28: 4.401 - 4.600 lei, 29: 4.601 - 4.800 lei, 30: 4.801 - 5.000 lei, 31: peste 5.000 lei

[13] **PEPL: The range in which the amount falls**

Categories: 1: sub 101 lei, 2: 101 - 200 lei, 3: 201 - 300 lei, 4: 301 - 400 lei, 5: 401 - 500 lei, 6: 501 - 600 lei, 7: 601 - 700 lei, 8: 701 - 800 lei, 9: 801 - 900 lei, 10: 901 - 1.000 lei, 11: 1.001 - 1.200 lei, 12: 1.201 - 1.400 lei, 13: 1.401 - 1.600 lei, 14: 1.601 - 1.800 lei, 15: 1.801 - 2.000 lei, 16: 2.001 - 2.200 lei, 17: 2.201 - 2.400 lei, 18: 2.401 - 2.600 lei, 19: 2.601 - 2.800 lei, 20: 2.801 - 3.000 lei, 21: 3.001 - 3.200 lei, 22: 3.201 - 3.400 lei, 23: 3.401 - 3.600 lei, 24: 3.601 - 3.800 lei, 25: 3.801 - 4.000 lei, 26: 4.001 - 4.200 lei, 27: 4.201 - 4.400 lei, 28: 4.401 - 4.600 lei, 29: 4.601 - 4.800 lei, 30: 4.801 - 5.000 lei, 31: peste 5.000 lei

[14] **IMIM: The range in which the amount falls**

Categories: 1: sub 101 lei, 2: 101 - 200 lei, 3: 201 - 300 lei, 4: 301 - 400 lei, 5: 401 - 500 lei, 6: 501 - 600 lei, 7: 601 - 700 lei, 8: 701 - 800 lei, 9: 801 - 900 lei, 10: 901 - 1.000 lei, 11: 1.001 - 1.200 lei, 12: 1.201 - 1.400 lei, 13: 1.401 - 1.600 lei, 14: 1.601 - 1.800 lei, 15: 1.801 - 2.000 lei, 16: 2.001 - 2.200 lei, 17: 2.201 - 2.400 lei, 18: 2.401 - 2.600 lei, 19: 2.601 - 2.800 lei, 20: 2.801 - 3.000 lei, 21: 3.001 - 3.200 lei, 22: 3.201 - 3.400 lei, 23: 3.401 - 3.600 lei, 24: 3.601 - 3.800 lei, 25: 3.801 - 4.000 lei, 26: 4.001 - 4.200 lei, 27: 4.201 - 4.400 lei, 28: 4.401 - 4.600 lei, 29: 4.601 - 4.800 lei, 30: 4.801 - 5.000 lei, 31: peste 5.000 lei

[15] **TRIN: The range in which the amount falls**

Categories: 1: sub 101 lei, 2: 101 - 200 lei, 3: 201 - 300 lei, 4: 301 - 400 lei, 5: 401 - 500 lei, 6: 501 - 600 lei, 7: 601 - 700 lei, 8: 701 - 800 lei, 9: 801 - 900 lei, 10: 901 - 1.000 lei, 11: 1.001 - 1.200 lei, 12: 1.201 - 1.400 lei, 13: 1.401 - 1.600 lei, 14: 1.601 - 1.800 lei, 15: 1.801 - 2.000 lei, 16: 2.001 - 2.200 lei, 17: 2.201 - 2.400 lei, 18: 2.401 - 2.600 lei, 19: 2.601 - 2.800 lei, 20: 2.801 - 3.000 lei, 21: 3.001 - 3.200 lei, 22: 3.201 - 3.400 lei, 23: 3.401 - 3.600 lei, 24: 3.601 - 3.800 lei, 25: 3.801 - 4.000 lei, 26: 4.001 - 4.200 lei, 27: 4.201 - 4.400 lei, 28: 4.401 - 4.600 lei, 29: 4.601 - 4.800 lei, 30: 4.801 - 5.000 lei, 31: peste 5.000 lei

[16] **PRIN: The range in which the amount falls**

Categories: 1: sub 101 lei, 2: 101 - 200 lei, 3: 201 - 300 lei, 4: 301 - 400 lei, 5: 401 - 500 lei, 6: 501 - 600 lei, 7: 601 - 700 lei, 8: 701 - 800 lei, 9: 801 - 900 lei, 10: 901 - 1.000 lei, 11: 1.001 - 1.200 lei, 12: 1.201 - 1.400 lei, 13: 1.401 - 1.600 lei, 14: 1.601 - 1.800 lei, 15: 1.801 - 2.000 lei, 16: 2.001 - 2.200 lei, 17: 2.201 - 2.400 lei, 18: 2.401 - 2.600 lei, 19: 2.601 - 2.800 lei, 20: 2.801 - 3.000 lei, 21: 3.001 - 3.200 lei, 22: 3.201 - 3.400 lei, 23: 3.401 - 3.600 lei, 24: 3.601 - 3.800 lei, 25: 3.801 - 4.000 lei, 26: 4.001 - 4.200 lei, 27: 4.201 - 4.400 lei, 28: 4.401 - 4.600 lei, 29: 4.601 - 4.800 lei, 30: 4.801 - 5.000 lei, 31: peste 5.000 lei

[17] **TRNT: 4.2. In which country was your father born?**

Categories: 1: Afganistan AF, 2: Insulele Aland AX, 3: Albania AL, 4: Algeria DZ, 5: American Samoa AS, 6: Andorra AD, 7: Angola AO, 8: Anguilla AI, 9: Antigua si Barbuda AG, 10: Argentina AR, 11: Armenia AM, 12: Aruba AW, 13: Australia AU, 14: Austria AT, 15: Azerbaidjan AZ, 16: Bahamas BS, 17: Bahrain BH, 18: Bangladesh BD, 19: Barbados BB, 20: Belarus BY, 21: Belgia BE, 22: Belize BZ, 23: Benin BJ, 24: Bermude BM, 25: Bhutan BT, 26: Bolivia BO, 27: Bosnia si Herzegovina BA, 28: Botswana BW, 29: Brazilia BR, 30: Brunei BN, 31: Bulgaria BG, 32: Burkina Faso BF, 33: Burundi BI, 34: Cambogia KH, 35: Camerun CM, 36: Canada CA, 37: Cap Verde CV, 38: Insulele Cayman KY, 39: Republica Centrafricana CF, 40: Ciad TD, 41: Chile CL, 42: China CN, 43: Hong Kong HK, 44: Macao MO, 45: Columbia CO, 46: Insulele Comore KM, 47: Congo CG, 48: Insulele Cook CK, 49: Costa Rica CR, 50: Coasta de Fildes CI, 51: Croatia HR, 52: Cuba CU, 53: Cipru CY, 54: Republica Ceha CZ, 55: Republica Populara Democrata Coreana KP, 56: Republica Democrată Congo CD, 57: Danemarca DK, 58: Djibouti DJ, 59: Dominica DM, 60: Republica Dominicana DO, 61: Ecuador EC, 62: Egipt EG, 63: El Salvador SV, 64: Guineea Ecuatoriala GNQ, 65: Eritrea ER, 66: Estonia EE, 67: Etiopia ET, 68: Insule Feroe FO, 69: Insule Falkland (Malvine) FK, 70: Fiji FJ, 71: Finlanda FI, 72: Franta FR, 73: Guiana Franceza GF, 74: Polinezia Franceza PF, 75: Gabon GA, 76: Gambia GM, 77: Georgia GE, 78: Germania DE, 79: Ghana GH, 80: Gibraltar GI, 81: Ellada (Grecia) EL, 82: Groenlanda GL, 83: Grenada GD, 84: Guadelupa GP, 85: Guam GU, 86: Guatemala GT, 87: Guernsey GGY, 88: Guineea GN, 89: Guineea-Bissau GW, 90: Guyana GY, 91: Haiti HT, 92: Vatican VA, 93: Honduras HN, 94: Ungaria HU, 95: Islanda IS, 96: India IN, 97: Indonezia ID, 98: Republica Islamica Iran IR, 99: Irak IQ, 100: Irlanda IE, 101: Insula Man IM, 102: Israel IL, 103: Italia IT, 104: Jamaica JM, 105: Japonia JP, 106: Insula Jersey JE, 107: Iordania JO, 108: Kazahstan KZ, 109: Kenya KE, 110: Kiribati KI, 111: Kuwait KW, 112: Kerghestan KG, 113: Republica Populara Democrata Laos LA, 114: Letonia LV, 115: Liban LB, 116: Lesotho LS, 117: Liberia LR, 118: Libia LY, 119: Liechtenstein LI, 120: Lituania LT, 121: Luxemburg LU, 122: Madagascar MG, 123: Malawi MW, 124: Malaezia MY, 125: Insule Maldive MV, 126: Mali ML, 127: Malta MT, 128: Insulele Marshall MH, 129: Martinica MQ, 130: Mauritania MR, 131: Mauritiu MU, 132: Mayotte YT, 133: Mexic MX, 134: Micronezia FS, 135: Monaco MC, 136: Mongolia MN, 137: Republica Muntenegru ME, 138: Montserrat MS, 139: Maroc MA, 140: Mozambic MZ, 141: Uniunea Myanmar MM, 142: Namibia NA, 143: Nauru NR, 144: Republica Federala Democratica Nepal NP, 145: Antilele olandeze AN, 146: Noua Caledonie NC, 147: Noua Zeelanda NZ, 148: Nicaragua NI, 149: Niger NE, 150: Nigeria NG, 151: Insulele Niue NU, 152: Insulele Norfolk NF, 153: Insulele Mariane de Nord MN, 154: Norvegia NO, 155: Olanda NL, 156: Teritoriile Palestiniene Ocupate PS, 157: Sultanatul Oman OM, 158: Pakistan PK, 159: Palau PW, 160: Panama PA, 161: Papua Noua Guinee PG, 162: Paraguay PY, 163: Peru PE, 164: Filipine PH, 165: Insulele Pitcairn PN, 166: Polonia PL, 167: Portugalia PT, 168: Puerto Rico PR, 169: Qatar QA, 170: Republica Corea KO, 171: Republica Moldova MD, 172: Reunion RE, 174: Federatia Rusa RU, 175: Rwand

a RW, 176: Saint-Barthélemy BL, 177: Sfanta Elena SH, 178: Federatia Saint Kitts si Nevis KN, 179: Sfanta Lucia LC, 180: Insula Sfantul Martin (partea franceza) MA, 181: Saint Pierre si Miquelon SP, 182: Saint Vincent si Grenadines VC, 183: Samoa WS, 184: San Marino SM, 185: Sao Tome si Principe ST, 186: Regatul Arabia Saudita SA, 187: Senegal SN, 188: Serbia RS, 189: Seychelles SC, 190: Sierra Leon e SL, 191: Singapore SG, 192: Slovacia SK, 193: Slovenia SI, 194: Insulele Solomon SB, 195: Somalia SO, 196: Republica Africa de Sud ZA, 197: Spania ES, 198: Sri Lanka LK, 199: Sudan SD, 200: Republica Suriname SU, 201: Insulele Svalbard si Jan Mayen SJ, 202: Regatul Swaziland SZ, 203: Suedia SE, 204: Republica Araba Siria SY, 205: Tadjikistan TJ, 206: Tailanda TH, 207: Fosta Republica Iugoslava Macedonia MK, 208: Timorul de Est TL, 209: Togo TG, 210: Tokelau TK, 211: Tonga TO, 212: Trinidad si Tobago TT, 213: Republica Tunisiana TN, 214: Turcia TR, 215: Turkmenistan TM, 216: Insulele Turks si Caicos TC, 217: Tuvalu TV, 218: Uganda UG, 219: Ucraina UA, 220: Emiratele Arabe Unite AE, 221: Regatul Unit al Marii Britanii si Irlandei de Nord UK, 222: Republica Unită a Tanzaniei TZ, 223: Statele Unite ale Americii US, 224: Insulele Virgine VI, 225: Uruguay UY, 226: Uzbekistan UZ, 227: Vanuatu VU, 228: Venezuela VE, 229: Vietnam VN, 230: Insulele Wallis si Futuna WF, 231: Sahara de Vest EH, 232: Yemen YE, 233: Zambia ZM, 234: Zimbabwe ZW

[18] **TRNM: 5.2. In which country was your mother born?**

Categories: 1: Afganistan AF, 2: Insulele Aland AX, 3: Albania AL, 4: Algeria DZ, 5: American Samoa AS, 6: Andorra AD, 7: Angola AO, 8: Anguilla AI, 9: Antigua si Barbuda AG, 10: Argentina AR, 11: Armenia AM, 12: Aruba AW, 13: Australia AU, 14: Austria AT, 15: Azerbaidjan AZ, 16: Bahamas BS, 17: Bahrain BH, 18: Bangladesh BD, 19: Barbados BB, 20: Belarus BY, 21: Belgia BE, 22: Belize BZ, 23: Benin BJ, 24: Bermude BM, 25: Bhutan BT, 26: Bolivia BO, 27: Bosnia si Herzegovina BA, 28: Botswana BW, 29: Brazilia BR, 30: Brunei BN, 31: Bulgaria BG, 32: Burkina Faso BF, 33: Burundi BI, 34: Cambogia KH, 35: Camerun CM, 36: Canada CA, 37: Cap Verde CV, 38: Insulele Cayman KY, 39: Republica Centrafricana CF, 40: Ciad TD, 41: Chile CL, 42: China CN, 43: Hong Kong HK, 44: Macao MO, 45: Columbia CO, 46: Insulele Comore KM, 47: Congo CG, 48: Insulele Cook CK, 49: Costa Rica CR, 50: Coasta de Fildes CI, 51: Croatia HR, 52: Cuba CU, 53: Cipru CY, 54: Republica Ceha CZ, 55: Republica Populara Democrata Coreana KP, 56: Republica Democrată Congo CD, 57: Danemarca DK, 58: Djibouti DJ, 59: Dominica DM, 60: Republica Dominicana DO, 61: Ecuador EC, 62: Egipt EG, 63: El Salvador SV, 64: Guineea Ecuatoriala GN, 65: Eritrea ER, 66: Estonia EE, 67: Etiopia ET, 68: Insulele Feroe FO, 69: Insulele Falkland (Malvine) FK, 70: Fiji FJ, 71: Finlanda FI, 72: Franta FR, 73: Guiana Franceza GF, 74: Polinezia Franceza PF, 75: Gabon GA, 76: Gambia GM, 77: Georgia GE, 78: Germania DE, 79: Ghana GH, 80: Gibraltar GI, 81: Ellada (Grecia) EL, 82: Groenlanda GL, 83: Grenada GD, 84: Guadelupa GP, 85: Guam GU, 86: Guatemala GT, 87: Guernsey GY, 88: Guineea GN, 89: Guineea-Bissau GW, 90: Guyana GY, 91: Haiti HT, 92: Vatican VA, 93: Honduras HN, 94: Ungaria HU, 95: Islanda IS, 96: India IN, 97: Indonezia ID, 98: Republica Islamica Iran IR, 99: Irak IQ, 100: Irlanda IE, 101: Insula Man IM, 102: Israel IL, 103: Italia IT, 104: Jamaica JM, 105: Japonia JP, 106: Insula Jersey JE, 107: Iordania JO, 108: Kazahstan KZ, 109: Kenya KE, 110: Kiribati KI, 111: Kuwait KW, 112: Kirghizstan KG, 113: Republica Populara Democrata Laos LA, 114: Letonia LV, 115: Liban LB, 116: Lesotho LS, 117: Liberia LR, 118: Libia LY, 119: Liechtenstein LI, 120: Lituania LT, 121: Luxemburg LU, 122: Madagascar MG, 123: Malawi MW, 124: Malaezia MY, 125: Insulele Maldive MV, 126: Mali ML, 127: Malta MT, 128: Insulele Marshall MH, 129: Martinica MQ, 130: Mauritania MR, 131: Mauritius MU, 132: Mayotte YT, 133: Mexic MX, 134: Micronezia FS, 135: Monaco MC, 136: Mongolia MN, 137: Republica Muntenegru ME, 138: Montserrat MS, 139: Maroc MA, 140: Mozambic MZ, 141: Uniunea Myanmar MM, 142: Namibia NA, 143: Nauru NR, 144: Republica Federala Democratica Nepal NP, 145: Antilele olandeze AN, 146: Noua Caledonie NC, 147: Noua Zeelanda NZ, 148: Nicaragua NI, 149: Niger NE, 150: Nigeria NG, 151: Insulele Niue NU, 152: Insulele Norfolk NF, 153: Insulele Mariane de Nord MN, 154: Norvegia NO, 155: Olanda NL, 156: Teritoriile Palestiniene Ocupate PS, 157: Sultanatul Oman OM, 158: Pakistan PK, 159: Palau PW, 160: Panama PA, 161: Papua Noua Guinee PG, 162: Paraguay PY, 163: Peru PE, 164: Filipine PH, 165: Insulele Pitcairn PN, 166: Polonia PL, 167: Portugalia PT, 168: Puerto Rico PR, 169: Qatar QA, 170: Republica Corea KO, 171: Republica Moldova MD, 172: Reunion RE, 174: Federatia Rusa RU, 175: Rwanda RW, 176: Saint-Barthélemy BL, 177: Sfanta Elena SH, 178: Federatia Saint Kitts si Nevis KN, 179: Sfanta Lucia LC, 180: Insula Sfantul Martin (partea franceza) MA, 181: Saint Pierre si Miquelon SP, 182: Saint Vincent si Grenadines VC, 183: Samoa WS, 184: San Marino SM, 185: Sao Tome si Principe ST, 186: Regatul Arabia Saudita SA, 187: Senegal SN, 188: Serbia RS, 189: Seychelles SC, 190: Sierra Leon e SL, 191: Singapore SG, 192: Slovacia SK, 193: Slovenia SI, 194: Insulele Solomon SB, 195: Somalia SO, 196: Republica Africa de Sud ZA, 197: Spania ES, 198: Sri Lanka LK, 199: Sudan SD, 200: Republica Suriname SU, 201: Insulele Svalbard si Jan Mayen SJ, 202: Regatul Swaziland SZ, 203: Suedia SE, 204: Republica Araba Siria SY, 205: Tadjikistan TJ, 206: Tailanda TH, 207: Fosta Republica Iugoslava Macedonia MK, 208: Timorul de Est TL, 209: Togo TG, 210: Tokelau TK, 211: Tonga TO, 212: Trinidad si Tobago TT, 213: Republica Tunisiana TN, 214: Turcia TR, 215: Turkmenistan TM, 216: Insulele Turks si Caicos TC, 217: Tuvalu TV, 218: Uganda UG, 219: Ucraina UA, 220: Emiratele Arabe Unite AE, 221: Regatul Unit al Marii Britanii si Irlandei de Nord UK, 222: Republica Unită a Tanzaniei TZ, 223: Statele Unite ale Americii US, 224: Insulele Virgine VI, 225: Uruguay UY, 226: Uzbekistan UZ, 227: Vanuatu VU, 228: Venezuela VE, 229: Vietnam VN, 230: Insulele Wallis si Futuna WF, 231: Sahara de Vest EH, 232: Yemen YE, 233: Zambia ZM, 234: Zimbabwe ZW

[19] **ULOC: 37.1 Occupation code according to ISCO Code 08**

Categories: 1111: 1111 Legislatori, membri ai executivului si inalti conducatori ai administratiei publice, 1112: 1112 Inalti conducatori ai administratiei publice, 1113: 1113 Conducatori si membri ai consiliilor locale, 1114: 1114 Conducatori si alti functionari superiori din organizatiile specializate, 1120: 1120 Directori generali, directori executivi si asimilati, 1211: 1211 Conducatori in domeniul financiar, 1212: 1212 Conducatori in domeniul resurselor umane, 1213: 1213 Conducatori in domeniul politicilor economice si al planificarii, 1219: 1219 Directori de intreprinderi si conducatori din domeniul administrativ neclasificati in grupele de baza anterioare, 1221: 1221 Conducatori in domeniul vanzarii si marketing, 1222: 1222 Conducatori in domeniul publicitatii si relatiilor publice, 1223: 1223 Conducatori in domeniul cercetarii si dezvoltarii, 1311: 1311 Conducatori de unitati din agricultura si silvicultura, 1312: 1312 Conducatori de unitati din domeniul acvaculturii si pescuitului, 1321: 1321 Conducatori de unitati din industria prelucratoare, 1322: 1322 Conducatori de unitati din industria extractiva, 1323: 1323 Conducatori de unitati din domeniul constructiilor, 1324: 1324 Conducatori de unitati din domeniul aprovizionarii si desfacerii de marfuri, 1330: 1330 Conducatori in servicii de tehnologia informatiei si comunicatiilor, 1341: 1341 Conducatori de unitati din domeniul ingrijirii copilului, 1342: 1342 Conducatori de unitati din domeniul sanatatii, 1343: 1343 Conducatori de unitati din domeniul ingrijirii persoanelor in varsta, 1344: 1344 Conducatori de unitati din domeniul asistentei sociale, 1345: 1345 Conducatori de unitati de invatamant, 1346: 1346 Conducatori de unitati de furnizare de servicii financiare side asigurari, 1349: 1349 Conducatori de unitati de prestari servicii neclasificati in grupele de baza anterioare, 1411: 1411 Conducatori de unitati hoteliere, 1412: 1412 Conducatori de restaurante, 1420: 1420 Conducatori de unitati din domeniul comertului, 1431: 1431 Conducatori de centre sportive, recreative si culturale, 1439: 1439 Conducatori ai altor tipuri de unitati de servicii neclasificati in grupele de baza anterioare, 2111: 2111 Fizicieni si astronomi, 2112: 2112 Meteorologi, 2113: 2113 Chimisti, 2114: 2114 Geologi si geofizicieni, 2120: 2120 Matematicieni, actuari si statisticieni, 2131: 2131 Biologi, botanisti, zoologi si asimilati, 2132: 2132 Consultanti in agricultura, silvicultura si pescuit, 2133: 2133 Specialisti in domeniul protectiei mediului, 2141: 2141 Ingineri tehnologi si de productie, 2142: 2142 Ingineri constructori, 2143: 2143 Ingineri in domeniul protectiei mediului, 2144: 2144 Ingineri mecanici, 2145: 2145 Ingineri chimisti, 2146: 2146 Ingineri mineri, petrolisti, metalurgisti si asimilati, 2149: 2149 Ingineri si asimilati neclasificati in grupele de baza anterioare, 2151: 2151 Ingineri electricieni, 2152: 2152 Ingineri electronisti, 2153: 2153 Ingineri in domeniul telecomunicatiilor, 2161: 2161 Arhi

tecti constructori , 2162: 2162 Arhitecti in domeniul peisagistic , 2163: 2163 Designeri produse si imbracaminte , 2164: 2164 Proiectanti in d
 omeniul urbanismului si de sistematizare a traficului , 2165: 2165 Cartografi si topografi , 2166: 2166 Designeri grafica si multimedia , 2211: 2211 Medici de medicina de familie/medicina generala , 2212: 2212 Medici specialisti , 2221: 2221 Asistenti medicali generalisti , 2222: 222
 2 Moase , 2230: 2230 Specialisti in medicina complementara/alternativa , 2240: 2240 Paramedici , 2250: 2250 Medici veterinari , 2261: 22
 61 Medici dentisti , 2262: 2262 Farmacisti , 2263: 2263 Specialisti in domeniul mediului si al igienei si sanatatii ocupationale , 2264: 2264 Fizi
 oterapeuti , 2265: 2265 Dieteticieni si nutritionisti , 2266: 2266 Audiologi si specialisti in logopedie , 2267: 2267 Optometricieni si opticieni , 2
 269: 2269 Specialisti in domeniul sanatatii neclasificati in grupele de baza anterioare , 2310: 2310 Profesori universitari si asimilati , 2320: 2
 320 Profesori in invatamantul profesional , 2330: 2330 Profesori in invatamantul secundar , 2341: 2341 Profesori in invatamantul primar , 23
 42: 2342 Educatori in invatamantul prescolar , 2351: 2351 Specialisti in metodologie didactica , 2352: 2352 Instructori-formatori pentru elev
 i cu nevoi speciale , 2353: 2353 Alti instructori-formatori de limbi straine , 2354: 2354 Alti instructori-formatori de muzica , 2355: 2355 Alti in
 structori-formatori de arta , 2356: 2356 Instructori-formatori in tehnologia informatiei , 2359: 2359 Specialisti in invatamant neclasificati in gr
 upele de baza anterioare , 2411: 2411 Contabili , 2412: 2412 Specialisti consultanti in domeniul financiar si al investitiilor , 2413: 2413 Analis
 ti financiari , 2421: 2421 Analisti de management si organizare , 2422: 2422 Specialisti in domeniul politicilor administrative , 2423: 2423 Sp
 ecialisti in domeniul resurselor umane si de personal , 2424: 2424 Specialisti in formarea si dezvoltarea personalului , 2431: 2431 Specialisti i
 n publicitate si marketing , 2432: 2432 Specialisti in relatii publice , 2433: 2433 Specialisti in vanzarea de produse tehnice si medicale (exclusi
 v TIC) , 2434: 2434 Specialisti in vanzarea produselor de tehnologia informatiei si comunicatiilor , 2511: 2511 Analisti de sistem , 2512: 2512
 Proiectanti de software , 2513: 2513 Proiectanti de sisteme web si multimedia , 2514: 2514 Programatori de aplicatii , 2519: 2519 Analisti pr
 ogramatori in domeniul software neclasificati in grupele de baza anterioare , 2521: 2521 Designeri si administratori de baze de date , 2522: 2
 522 Administratori de sistem , 2523: 2523 Specialisti in retele de calculatoare , 2529: 2529 Specialisti in baze de date si retele neclasificati in
 grupele de baza anterioare , 2611: 2611 Avocati , 2612: 2612 Magistrati (judecatori, procurori) , 2619: 2619 Specialisti in domeniul juridic ne
 clasificati in grupele de baza anterioare , 2621: 2621 Arhivari si curatori , 2622: 2622 Bibliotecari si specialisti in alte servicii de informare , 26
 31: 2631 Economisti , 2632: 2632 Sociologi, antropologi si asimilati , 2633: 2633 Filozofi, istorici si specialisti in stiinte politice , 2634: 2634
 Psihologi , 2635: 2635 Specialisti in asistenta sociala si consiliere , 2636: 2636 Specialisti in religie , 2641: 2641 Autori si asimilati , 2642: 26
 42 Jurnalisti , 2643: 2643 Traducatori, interpreti si alti lingvisti , 2651: 2651 Specialisti in arte vizuale , 2652: 2652 Muzicieni, cantareti si com
 pozitori , 2653: 2653 Dansatori si coreografi , 2654: 2654 Regizori si producatori de film, teatru si alte spectacole , 2655: 2655 Actori , 2656:
 2656 Crainici la radio, televiziune si alte mijloace de comunicare , 2659: 2659 Artisti creatori si actori neclasificati in grupele de baza anterioar
 e , 3111: 3111 Tehnicienii in domeniul chimiei si fizicii , 3112: 3112 Tehnicienii constructori , 3113: 3113 Tehnicienii electricieni si energeticien
 i , 3114: 3114 Tehnicienii in electronica , 3115: 3115 Tehnicienii mecanici , 3116: 3116 Tehnicienii in chimie industriala si petrochimie , 3117:
 3117 Tehnicienii mineri si metalurgisti , 3118: 3118 Tehnicienii proiectanti , 3119: 3119 Tehnicienii in stiinte ingineresti neclasificati in grupele
 de baza anterioare , 3121: 3121 Controlori-supraveghetori in industria extractiva , 3122: 3122 Controlori-supraveghetori in industria prelucra
 toare , 3123: 3123 Controlori-supraveghetori in constructii , 3131: 3131 Operatori in centralele de producere a energiei electrice , 3132: 313
 2 Operatori incineratoare si uzine de tratare a apei , 3133: 3133 Controlori uzine de prelucrare chimica , 3134: 3134 Operatori in uzine de raf
 inare a titeiului si gazelor naturale , 3135: 3135 Controlori in procesul de productie metalurgica , 3139: 3139 Tehnicienii controlori de procese
 industriale neclasificati in grupele de baza anterioare , 3141: 3141 Tehnicienii in stiintele vietii (exclusiv cei din medicina) , 3142: 3142 Tehnici
 eni in domeniul agriculturii , 3143: 3143 Tehnicienii in domeniul silviculturii , 3151: 3151 Mecanici navali , 3152: 3152 Ofiteri de punte si pilot
 aj nave , 3153: 3153 Piloti de avioane si alti specialisti asimilati , 3154: 3154 Controlori de trafic aerian , 3155: 3155 Tehnicienii pentru sigura
 nta traficului aerian , 3211: 3211 Tehnicienii specialisti in echipamente medicale de imagistica si tratament , 3212: 3212 Tehnicienii in laborato
 are medicale si de patologie , 3213: 3213 Tehnicienii si asistenti de farmacie , 3214: 3214 Tehnicienii de protetica medicala si dentara , 3221:
 3221 Surori medicale , 3222: 3222 Surori puericultoare , 3230: 3230 Practiceni asociati in domeniul medicinei complementare/alternative , 32
 40: 3240 Tehnicienii si asistenti veterinari , 3251: 3251 Asistenti si terapeuti in stomatologie , 3252: 3252 Tehnicienii fise medicale si informat
 ii privind starea de sanatate , 3253: 3253 Lucratori in domeniul sanatatii publice , 3254: 3254 Tehnicienii in optica medicala , 3255: 3255 Teh
 nicieni si asistenti in fizioterapie , 3256: 3256 Personal auxiliar de ingrijire de sanatate , 3257: 3257 Inspectori in domeniul protectiei mediului
 si sanatatii ocupationale, asimilati , 3258: 3258 Lucratori pe ambulanta , 3259: 3259 Alti specialisti in domeniul sanatatii, asimilati, neclasificat
 i in grupele de baza anterioare , 3311: 3311 Agenti si brokeri in domeniul financiar si bancar , 3312: 3312 Ofiteri de credite , 3313: 3313 Spe
 cialisti in contabilitate si asimilati , 3314: 3314 Specialisti statisticieni, matematicieni si alti specialisti asimilati , 3315: 3315 Evaluatori asigura
 ri , 3321: 3321 Agenti de asigurari , 3322: 3322 Agenti de vanzari , 3323: 3323 Agenti contractari si achizitii , 3324: 3324 Brokeri comerciali
 , 3331: 3331 Agenti concesionari , 3332: 3332 Organizatori de conferinte si evenimente , 3333: 3333 Agenti de recrutare si contractori , 333
 4: 3334 Agenti si administratori imobiliari , 3339: 3339 Agenti de servicii comerciale neclasificati in grupele de baza anterioare , 3341: 3341
 Coordonatori in domeniul administrativ , 3342: 3342 Secretari in domeniul serviciilor juridice , 3343: 3343 Secretari executivi in domeniul ad
 ministrativ , 3344: 3344 Secretari in domeniul medical , 3351: 3351 Inspectori de vama si frontiera , 3352: 3352 Inspectori fiscali , 3353: 33
 53 Inspectori de asigurari sociale , 3354: 3354 Inspectori guvernamentali in licente, permise si autorizatii , 3355: 3355 Inspectori de politie si
 detectivi , 3359: 3359 Specialisti guvernamentali cu functii de reglementare si asimilati neclasificati in grupele de baza anterioare , 3411: 341
 1 Specialisti in domeniul juridic si asimilati , 3412: 3412 Specialisti in asistenta sociala si asimilati , 3413: 3413 Specialisti in domeniul religiei s
 i asimilati , 3421: 3421 Atleti si sportivi , 3422: 3422 Antrenori, instructori si functionari din domeniul sportului , 3423: 3423 Instructori si coo
 rdonatori de programe de pregatire fizica si activitati recreative , 3431: 3431 Fotografi , 3432: 3432 Designeri de interior si decoratori , 3433
 : 3433 Tehnicienii in domeniul artei (expozitii, muzee si biblioteci) , 3434: 3434 Bucatari sefi , 3435: 3435 Alti specialisti asimilati din domeniu
 l artistic si cultural , 3511: 3511 Tehnicienii pentru operatiuni in domeniul tehnologiei informatiei si comunicatiilor , 3512: 3512 Tehnicienii pent
 ru asigurarea suportului tehnic pentru utilizatori , 3513: 3513 Tehnicienii retele de calculatoare si sisteme , 3514: 3514 Tehnicienii web , 3521:
 3521 Tehnicienii in radiodifuziune si televiziune , 3522: 3522 Tehnicienii in transporturi, posta si telecomunicatii , 4110: 4110 Functionari cu atr
 ibutii generale , 4120: 4120 Secretari , 4131: 4131 Dactilografi si operatori la prelucrarea textelor , 4132: 4132 Operatori introducere date ,
 4211: 4211 Casieri de banca si asimilati , 4212: 4212 Agenti de pariuri, crupieri si alti lucratori asimilati , 4213: 4213 Agenti la case de aman
 et si birouri de imprumut nebancaire , 4214: 4214 Agenti de colectare a debitorilor si asimilati , 4221: 4221 Consultanti si functionari la agentii
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[20] [ACTU: 38. What was the economic activity from the last job?](#)

Categories: 1: Agricultura, vanatoare si servicii anexe , 2: Silvicultura si exploatare forestiera , 3: Pescuit si acvacultura , 5: Extractia carbun elui superior si inferior , 6: Extractia petrolului brut si a gazelor naturale , 7: Extractia minerurilor metalifere , 8: Alte activitati extractive , 9 : Activitati de servicii anexe extractiei , 10: Industria alimentara , 11: Fabricarea bauturilor , 12: Fabricarea produselor din tutun , 13: Fabri carea produselor textile , 14: Fabricarea articolelor de imbracaminte , 15: Tabacirea si finisarea pieilor; fabricarea articolelor de voiaj si maro chinarie, harnasamentelor si incaltamintei; prepararea si vopsirea blanurilor , 16: Prelucrarea lemnului, fabricarea produselor din lemn si plut a, cu exceptia mobilei; fabricarea articolelor din paie si din alte materiale vegetale impletite , 17: Fabricarea hartiei si a produselor din hartie , 18: Tiparire si reproducerea pe suporti a inregistrarilor , 19: Fabricarea produselor de cocserie si a produselor obtinute din prelucrarea titeiului , 20: Fabricarea substantelor si a produselor chimice , 21: Fabricarea produselor farmaceutice de baza si a preparatelor farmaceutice , 22 : Fabricarea produselor din cauciuc si mase plastice , 23: Fabricarea altor produse din minerale nemetalice , 24: Industria metalurgica , 25: Industria constructiilor metalice si a produselor din metal, exclusiv masini, utilaje si instalatii , 26: Fabricarea calculatoarelor si a produselor el ectronice si optice , 27: Fabricarea echipamentelor electrice , 28: Fabricarea de masini, utilaje si echipamente n.c.a. , 29: Fabricarea autovehic ulelor de transport rutier, a remorcilor si semiremorcilor , 30: Fabricarea altor mijloace de transport , 31: Fabricarea de mobila , 32: Alte a ctivitati industriale n.c.a. , 33: Repararea, intretinerea si instalarea masinilor si echipamentelor , 35: Productia si furnizarea de energie electri ca si termica, gaze, apa calda si aer conditionat , 36: Captarea, tratarea si distributia apei , 37: Colectarea si epurarea apelor uzate , 38: Col ectarea, tratarea si eliminarea deseurilor; activitati de recuperare a materialelor reciclabile; , 39: Activitati si servicii de decontaminare , 41: Constructii de cladiri , 42: Lucrari de geniu civil , 43: Lucrari speciale de constructii , 45: Comert cu ridicata si cu amanuntul, intretinerea si re pararea autovehiculelor si a motocicletelor , 46: Comert cu ridicata cu exceptia comertului cu autovehicule si motociclete , 47: Comert cu am anuntul, cu exceptia autovehiculelor si motocicletelor , 49: Transporturi terestre si transporturi prin conducte , 50: Transporturi pe apa , 51: Transporturi aeriene , 52: Depozitare si activitati auxiliare pentru transporturi , 53: Activitati de posta si de curier , 55: Hoteluri si alte facilita ti de cazare , 56: Restaurante si alte activitati de servicii de alimentatie , 58: Activitati de editare , 59: Activitati de productie cinematografica, video si de programe de televiziune; inregistrari audio si activitati de editare muzicala; , 60: Activitati de difuzare si transmitere de programe , 61: Telecomunicatii , 62: Activitati de servicii in tehnologia informatiei; , 63: Activitati de servicii informatice , 64: Intermedieri financiare, cu exceptia activitatilor de asigurari si ale fondurilor de pensii , 65: Activitati de asigurari, reasigurari si ale fondurilor de pensii (cu exceptia celor din sistemul public de asigurari sociale) , 66: Activitati auxiliare intermediarilor financiare, activitati de asigurare si fonduri de pensii , 68: Tran zactii imobiliare , 69: Activitati juridice si de contabilitate , 70: Activitati ale directiilor (centralelor), birourilor administrative centralizate; activi tati de management si de consultanta in management , 71: Activitati de arhitectura si inginerie; activitati de testari si analiza tehnica , 72: Cer cetare-dezvoltare , 73: Publicitate si activitati de studiere a pietei , 74: Alte activitati profesionale, stiintifice si tehnice , 75: Activitati veterinar e , 77: Activitati de inchiriere si leasing , 78: Activitati de servicii privind forta de munca , 79: Activitati ale agentiiilor turistice si a tur-operatori lor; alte servicii de rezervare si asistenta turistica , 80: Activitati de investigatii si protectie , 81: Activitati de peisagistica si servicii pentru cladi ri , 82: Activitati de secretariat, servicii suport si alte activitati de servicii prestate in principal intreprinderilor , 84: Administratie publica si apa rare; asigurari sociale din sistemul public , 85: Invatamant , 86: Activitati referitoare la sanatatea umana , 87: Servicii combinate de ingrijire medicala si asistenta sociala, cu cazare , 88: Activitati de asistenta sociala, fara cazare , 90: Activitati de creatie si interpretare artistica , 91: Activitati ale bibliotecilor, arhivelor, muzeelor si alte activitati culturale , 92: Activitati de jocuri de noroc si pariuri , 93: Activitati sportive, recre ative si distractive , 94: Activitati asociative diverse , 95: Reparatii de calculatoare, de articole personale si de uz gospodaresc , 96: Alte activi tati de servicii , 97: Activitati ale gospodariilor private in calitate de angajator de personal casnic , 98: Activitati ale gospodariilor private de pr oducere de bunuri si servicii destinate consumului propriu , 99: Activitati ale organizatiilor si organismelor extrateritoriale

[21] [OCUP: 47.1 Occupation code according to ISCO Code 08](#)

Categories: 1111: 1111 Legislatori, membri ai executivului si inalti conducatori ai administratiei publice , 1112: 1112 Inalti conducatori ai adm inistratiei publice , 1113: 1113 Conducatori si membri ai consiliilor locale , 1114: 1114 Conducatori si alti functionari superiori din organizatiile specializate , 1120: 1120 Directori generali, directori executivi si asimilati , 1211: 1211 Conducatori in domeniul financiar , 1212: 1212 Condu catori in domeniul resurselor umane , 1213: 1213 Conducatori in domeniul politicilor economice si al planificarii , 1219: 1219 Directori de int reprinderi si conducatori din domeniul administrativ neclasificati in grupele de baza anterioare , 1221: 1221 Conducatori in domeniul vanzarii si marketing , 1222: 1222 Conducatori in domeniul publicitatii si relatiilor publice , 1223: 1223 Conducatori in domeniul cercetarii si dezvoltarii , 1311: 1311 Conducatori de unitati din agricultura si silvicultura , 1312: 1312 Conducatori de unitati din domeniul acvaculturii si pescuitului , 1 321: 1321 Conducatori de unitati din industria prelucratoare , 1322: 1322 Conducatori de unitati din industria extractiva , 1323: 1323 Condu catori de unitati din domeniul constructiilor , 1324: 1324 Conducatori de unitati din domeniul aprovizionarii si desfacerii de marfuri , 1330: 13 30 Conducatori in servicii de tehnologia informatiei si comunicatiilor , 1341: 1341 Conducatori de unitati din domeniul ingrijirii copilului , 1342: 1342 Conducatori de unitati din domeniul sanatatii , 1343: 1343 Conducatori de unitati din domeniul ingrijirii persoanelor in varsta , 1344: 134 4 Conducatori de unitati din domeniul asistentei sociale , 1345: 1345 Conducatori de unitati de invatamant , 1346: 1346 Conducatori de unitat i furnizare de servicii financiare side asigurari , 1349: 1349 Conducatori de unitati de prestari servicii neclasificati in grupele de baza anterioa re , 1411: 1411 Conducatori de unitati hoteliere , 1412: 1412 Conducatori de restaurante , 1420: 1420 Conducatori de unitati din domeniul c omertului , 1431: 1431 Conducatori de centre sportive, recreative si culturale , 1439: 1439 Conducatori ai altor tipuri de unitati de servicii necl asificati in grupele de baza anterioare , 2111: 2111 Fizicieni si astronomi , 2112: 2112 Meteorologi , 2113: 2113 Chimisti , 2114: 2114 Geol ogi si geofizicieni , 2120: 2120 Matematicieni, actuari si statisticieni , 2131: 2131 Biologi, botanisti, zoologi si asimilati , 2132: 2132 Consulta nti in agricultura, silvicultura si pescuit , 2133: 2133 Specialisti in domeniul protectiei mediului , 2141: 2141 Ingineri tehnologi si de productie , 2142: 2142 Ingineri constructori , 2143: 2143 Ingineri in domeniul protectiei mediului , 2144: 2144 Ingineri mecanici , 2145: 2145 Ingineri c himisti , 2146: 2146 Ingineri mineri, petrolisti, metalurgisti si asimilati , 2149: 2149 Ingineri si asimilati neclasificati in grupele de baza anterio are , 2151: 2151 Ingineri electricieni , 2152: 2152 Ingineri electronisti , 2153: 2153 Ingineri in domeniul telecomunicatiilor , 2161: 2161 Arhi tecti constructori , 2162: 2162 Arhitecti in domeniul peisagistic , 2163: 2163 Designeri produse si imbracaminte , 2164: 2164 Proiectanti in d omeniul urbanismului si de sistematizare a traficului , 2165: 2165 Cartografi si topografi , 2166: 2166 Designeri grafica si multimedia , 2211: 2211 Medici de medicina de familie/medicina generala , 2212: 2212 Medici specialisti , 2221: 2221 Asistenti medicali generalisti , 2222: 222 2 Moase , 2230: 2230 Specialisti in medicina complementara/alternativa , 2240: 2240 Paramedici , 2250: 2250 Medici veterinari , 2261: 22 61 Medici dentisti , 2262: 2262 Farmacisti , 2263: 2263 Specialisti in domeniul mediului si al igienei si sanatatii ocupationale , 2264: 2264 Fizi oterapeuti , 2265: 2265 Dieteticieni si nutritionisti , 2266: 2266 Audiologi si specialisti in logopedie , 2267: 2267 Optometricieni si opticieni , 2 269: 2269 Specialisti in domeniul sanatatii neclasificati in grupele de baza anterioare , 2310: 2310 Profesori universitari si asimilati , 2320: 2

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[22] ACTP: 48. What is the main economic activity of the unit where you work?

Categories: 1: Agricultura, vanatoare si servicii anexe, 2: Silvicultura si exploatare forestiera, 3: Pescuit si acvacultura, 5: Extractia carbunului superior si inferior, 6: Extractia petrolului brut si a gazelor naturale, 7: Extractia minereurilor metalifere, 8: Alte activitati extractive, 9: Activitati de servicii anexe extractiei, 10: Industria alimentara, 11: Fabricarea bauturilor, 12: Fabricarea produselor din tutun, 13: Fabricarea produselor textile, 14: Fabricarea articolelor de imbracaminte, 15: Tabacirea si finisarea pieilor; fabricarea articolelor de voiaj si marochinarie, harnasamentelor si incaltamintei; prepararea si vopsirea blanurilor, 16: Prelucrarea lemnului, fabricarea produselor din lemn si pluta, cu exceptia mobilei; fabricarea articolelor din paie si din alte materiale vegetale impletite, 17: Fabricarea hartiei si a produselor din hartie, 18: Tiparire si reproducerea pe suporturi a inregistrarilor, 19: Fabricarea produselor de cocserie si a produselor obtinute din prelucrarea titeiului, 20: Fabricarea substantelor si a produselor chimice, 21: Fabricarea produselor farmaceutice de baza si a preparatelor farmaceutice, 22: Fabricarea produselor din cauciuc si mase plastice, 23: Fabricarea altor produse din minerale nemetalice, 24: Industria metalurgica, 25: Industria constructiilor metalice si a produselor din metal, exclusiv masini, utilaje si instalatii, 26: Fabricarea calculatoarelor si a produselor electronice si optice, 27: Fabricarea echipamentelor electrice, 28: Fabricarea de masini, utilaje si echipamente n.c.a., 29: Fabricarea autovehiculelor de transport rutier, a remorcilor si semiremorcilor, 30: Fabricarea altor mijloace de transport, 31: Fabricarea de mobila, 32: Alte activitati industriale n.c.a., 33: Repararea, intretinerea si instalarea masinilor si echipamentelor, 35: Productia si furnizarea de energie electrica si termica, gaze, apa calda si aer conditionat, 36: Captarea, tratarea si distributia apei, 37: Colectarea si epurarea apelor uzate, 38: Colectarea, tratarea si eliminarea deseurilor; activitati de recuperare a materialelor reciclabile, 39: Activitati si servicii de decontaminare, 41: Constructii de cladiri, 42: Lucrari de geniu civil, 43: Lucrari speciale de constructii, 45: Comert cu ridicata si cu amanuntul, intretinerea si repararea autovehiculelor si a motocicletelor, 46: Comert cu ridicata cu exceptia comertului cu autovehicule si motociclete, 47: Comert cu amanuntul, cu exceptia autovehiculelor si motocicletelor, 49: Transporturi terestre si transporturi prin conducte, 50: Transporturi pe apa, 51: Transporturi aeriene, 52: Depozitare si activitati auxiliare pentru transporturi, 53: Activitati de posta si de curier, 55: Hoteluri si alte facilitati de cazare, 56: Restaurante si alte activitati de servicii de alimentatie, 58: Activitati de editare, 59: Activitati de productie cinematografica, video si de programe de televiziune; inregistrari audio si activitati de editare muzicala, 60: Activitati de difuzare si transmitere de programe, 61: Telecomunicatii, 62: Activitati de servicii in tehnologia informatiei, 63: Activitati de servicii informatice, 64: Intermedieri financiare, cu exceptia activitatilor de asigurari si ale fondurilor de pensii, 65: Activitati de asigurari, reasigurari si ale fondurilor de pensii (cu exceptia celor din sistemul public de asigurari sociale), 66: Activitati auxiliare intermedierilor financiare, activitati de asigurare si fonduri de pensii, 68: Tranzactii imobiliare, 69: Activitati juridice si de contabilitate, 70: Activitati ale directiilor (centralelor), birourilor administrative centralizate; activitati de management si de consultanta in management, 71: Activitati de arhitectura si inginerie; activitati de testari si analiza tehnica, 72: Cercetare-dezvoltare, 73: Publicitate si activitati de studiere a pietei, 74: Alte activitati profesionale, stiintifice si tehnice, 75: Activitati veterinare, 77: Activitati de inchiriere si leasing, 78: Activitati de servicii privind forta de munca, 79: Activitati ale agentilor turistice si a tur-operatorilor; alte servicii de rezervare si asistenta turistica, 80: Activitati de investigatii si protectie, 81: Activitati de peisagistica si servicii pentru cladiri, 82: Activitati de secretariat, servicii suport si alte activitati de servicii prestate in principal intreprinderilor, 84: Administratie publica si aparare; asigurari sociale din sistemul public, 85: Invatamant, 86: Activitati referitoare la sanatatea umana, 87: Servicii combinate de ingrijire medicala si asistenta sociala, cu cazare, 88: Activitati de asistenta sociala, fara cazare, 90: Activitati de creatie si interpretare artistica, 91: Activitati ale bibliotecilor, arhivelor, muzeelor si alte activitati culturale, 92: Activitati de jocuri de noroc si pariuri, 93: Activitati sportive, recreative si distractive, 94: Activitati asociative diverse, 95: Reparatii de calculatoare, de articole personale si de uz gospodaresc, 96: Alte activitati de servicii, 97: Activitati ale gospodariilor private in calitate de angajator de personal casnic, 98: Activitati ale gospodariilor private de productie de bunuri si servicii destinate consumului propriu, 99: Activitati ale organizatiilor si organismelor extrateritoriale

[23] [PROFIT3_1_INT: Range of profit](#)

Categories: 1: pana la 51 lei, 2: 51-100 lei, 3: 101-200 lei, 4: 201-400 lei, 5: 401-600 lei, 6: 601-800 lei, 7: 801-1000 lei, 8: 1001-1500 lei, 9: 1501-2000 lei, 10: 2001-2500 lei, 11: 2501-3000 lei, 12: 3001-3500 lei, 13: 3501-4000 lei, 14: 4001-4500 lei, 15: 4501-5000 lei, 16: 5001-5500 lei, 17: 5501-6000 lei, 18: peste 6000 lei

[24] [LOSS3_1_INT: Range of loss](#)

Categories: 1: pana la 51 lei, 2: 51-100 lei, 3: 101-200 lei, 4: 201-400 lei, 5: 401-600 lei, 6: 601-800 lei, 7: 801-1000 lei, 8: 1001-1500 lei, 9: 1501-2000 lei, 10: 2001-2500 lei, 11: 2501-3000 lei, 12: 3001-3500 lei, 13: 3501-4000 lei, 14: 4001-4500 lei, 15: 4501-5000 lei, 16: 5001-5500 lei, 17: 5501-6000 lei, 18: peste 6000 lei

[25] [TAX_INT3_1: Range of anticipated tax](#)

Categories: 1: pana la 51 lei, 2: 51-100 lei, 3: 101-200 lei, 4: 201-400 lei, 5: 401-600 lei, 6: 601-800 lei, 7: 801-1000 lei, 8: 1001-1500 lei, 9: 1501-2000 lei, 10: 2001-2500 lei, 11: 2501-3000 lei, 12: 3001-3500 lei, 13: 3501-4000 lei, 14: 4001-4500 lei, 15: 4501-5000 lei, 16: 5001-5500 lei, 17: 5501-6000 lei, 18: peste 6000 lei

[26] [PROFIT3_2_INT: Range of profit](#)

Categories: 1: pana la 51 lei, 2: 51-100 lei, 3: 101-200 lei, 4: 201-400 lei, 5: 401-600 lei, 6: 601-800 lei, 7: 801-1000 lei, 8: 1001-1500 lei, 9: 1501-2000 lei, 10: 2001-2500 lei, 11: 2501-3000 lei, 12: 3001-3500 lei, 13: 3501-4000 lei, 14: 4001-4500 lei, 15: 4501-5000 lei, 16: 5001-5500 lei, 17: 5501-6000 lei, 18: peste 6000 lei

[27] [LOSS3_2_INT: Range of loss](#)

Categories: 1: pana la 51 lei, 2: 51-100 lei, 3: 101-200 lei, 4: 201-400 lei, 5: 401-600 lei, 6: 601-800 lei, 7: 801-1000 lei, 8: 1001-1500 lei, 9: 1501-2000 lei, 10: 2001-2500 lei, 11: 2501-3000 lei, 12: 3001-3500 lei, 13: 3501-4000 lei, 14: 4001-4500 lei, 15: 4501-5000 lei, 16: 5001-5500 lei, 17: 5501-6000 lei, 18: peste 6000 lei

[28] [TAX3_2_INT: Range of anticipated tax](#)

Categories: 1: pana la 51 lei, 2: 51-100 lei, 3: 101-200 lei, 4: 201-400 lei, 5: 401-600 lei, 6: 601-800 lei, 7: 801-1000 lei, 8: 1001-1500 lei, 9: 1501-2000 lei, 10: 2001-2500 lei, 11: 2501-3000 lei, 12: 3001-3500 lei, 13: 3501-4000 lei, 14: 4001-4500 lei, 15: 4501-5000 lei, 16: 5001-5500 lei, 17: 5501-6000 lei, 18: peste 6000 lei

APPENDIX E — VARIABLES

[1] [SUMA1_N:](#)

```
SUMA1>0? SUMA1: SUMA1_INT==1? 25: SUMA1_INT==2? 75: SUMA1_INT==3? 150: SUMA1_INT==4? 300: SUMA1_INT==5? 500:
SUMA1_INT==6? 700: SUMA1_INT==7? 900: SUMA1_INT==8? 1250: SUMA1_INT==9? 1750: SUMA1_INT==10? 2250: SUMA1_INT==11? 2750:
SUMA1_INT==12? 3250: SUMA1_INT==13? 3750: SUMA1_INT==14? 4250: SUMA1_INT==15? 4750: SUMA1_INT==16? 5250: SUMA1_INT==17?
5750: SUMA1_INT==18? 7000: 0
```

LEGEND

Legend and structure of information in this file

Name of section	Enabling condition for this section	Type of question, scope	Variable name
<p>SECTION 5: OTHER INCOME SOURCES</p> <p>E s4_other_sources_which.Contains(98)</p> <hr/> <p>Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur?</p> <p>I This refers to family relations E s3_time_other > 0 V1 s4_re1_leaders_which.Contains(98) M1 Can not be itself V2 (s3_time_other_breeding_advice <= (50 - s3_time_art_insem_advice)) s3_time_other_breeding_advice == 0 M2 This person is not in the list F optioncode != s5_ignored_option_code</p>		<p>Answer options</p> <p>MULTI-SELECT SCOPE: PREFILLED</p> <p>01 <input type="checkbox"/> Community animal health workers</p> <p>02 <input type="checkbox"/> Private</p> <p>03 <input type="checkbox"/> Government</p> <p>04 <input type="checkbox"/> Livestock keepers association</p> <p>05 <input type="checkbox"/> NGO</p> <p>And 5 other [13]</p>	s4_re1_leaders_other
<p>Additional information:</p> <p>"I" – Question instruction</p> <p>"E" – Enabling condition</p> <p>"V1" – Validation condition №1</p> <p>"M1" – Message for validation №1</p> <p>"F" – Filter in Categorical questions</p>		<p>Link to full set in appendix</p>	

Breadcrumbs

Type or roster	Roster Title
CHAPTER 3 IDENTIFICATION /	
Roster:	LEADER RELATION DETAILS
generated by fixed list:	
01	Ward Livestock Officer
02	Village Livestock Officer
99	Other (specify)

List items