

# Table of Contents

Detailed architecture	4
HS INTRODUCTION SECTION	7
FAMILY BENEFITS SECTION	9
MINIMUM INCOME SECTION	11
HOUSING BENEFITS SECTION	12
INCOME FROM PROPERTY OR LAND SECTION	13
FINANCIAL INCOME SECTION	15
TRANSFERS BETWEEN HOUSEHOLDS SECTION	20
INCOME FOR CHILDREN UNDER THE AGE OF 16 SECTION	22
CHILDCARE FOR CHILDREN AGED 12 AND UNDER SECTION	24
DWELLING SECTION	27
HOMEOWNER SECTION	28
LOAN INTEREST SUB-SECTION	29
CO-OWNERSHIP FEES SUB-SECTION	38
ESTIMATED VALUE OF THE PRIMARY RESIDENCE SUB-SECTION	39
TENANT SECTION	40
HOUSING COSTS SECTION	41
LOCAL TAXES SECTION	43
HOUSING CONDITIONS SECTION	45
ENERGY EFFICIENCY OF THE DWELLING SUB-SECTION	47
OTHER CREDITS SECTION	
LIVING CONDITIONS SECTION	51
CHANGE IN INCOME SECTION	
ADMINISTRATIVE DIFFICULTIES SECTION	
HEALTH HS SECTION	
END OF HS	64
ROUNDABOUT	
START OF IS	
PROFESSIONAL LIFE SECTION	
ACTIVITY TABLE SECTION	
EMPLOYMENT SECTION	
INDIVIDUAL INCOME SECTION	
SALARIES SECTION	
NON-SALARIED INCOME FROM SELF-EMPLOYMENT SECTION	
UNEMPLOYMENT, PRIME D'ACTIVITÉ AND YOUTH GUARANTEE SECTION	
SICKNESS BENEFITS SECTION	
EARLY RETIREMENT BENEFITS SECTION	
PENSIONS SECTION	
RETIREMENT SAVINGS SECTION	
SOCIAL ASSISTANCE SECTION	93

SCHOLARSHIPS SECTION	96
PERSONAL FINANCIAL SITUATION SECTION	97
HEALTH SECTION	98
DETAILED INFORMATION ON HEALTH CONDITIONS AND DISABILITIES SUB-SECTION	100
HEALTHCARE SUB-SECTION	102
HEALTH DETERMINANTS SUB-SECTION	104
SUPPLEMENTARY HEALTH COVER SUB-SECTION	107
WELL-BEING SECTION	112
INTER-GENERATIONAL TRANSFER OF INEQUALITIES SECTION	115
HOUSING DIFFICULTIES SECTION	120
END OF IS	122
END OF THE SURVEY	123
CONTACT QUESTIONNAIRE SECTION	124

# **DETAILED ARCHITECTURE**

## TCML

# HOUSEHOLD SURVEY (HS)

Calculation of auxiliary variables and introduction of the HS

## **HOUSEHOLD INCOME**

If there is an individual of age AGEJANV < 22 and (MER1E=1 or PER1E=1): (the household comprises at least one person under the age of 22 and one of their parents) **Family benefits** 

If there is at least one person in the household of age 18 ≤ AGEJANV < 67: (the household comprises at least one person aged over 18 and under 67) Minimum income

> For all households: Housing benefits Income from property or land Financial income Transfers between households

## CHILDREN

If ENF915NB ≥ 1: (the household includes children aged between 9 and 15) Income for children under the age of 16

If ENF012NB ≥ 1: (the household comprises at least one child aged 12 or under) Childcare for children aged 12 and under

## **DWELLING**

For all households: **Dwelling** 

If STO=1 (the household owns their home): Homeowner

If STO=2 or 3 (the household leases or sub-leases their home, or is housed free of charge):

Tenant

For all households: Housing costs Local taxes Housing conditions (MS)

## HOUSEHOLD LIVING STANDARDS

Other credits Living standards Change in income section Administrative difficulties

End of the Household Survey

**Roundabout and access to the IS** For each individual aged 16 and over on 1 January of the collection year:

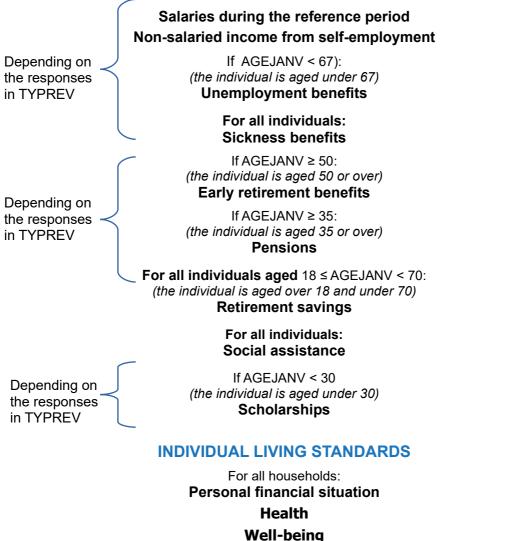
# INDIVIDUAL SURVEY (IS)

## EMPLOYMENT AND PROFESSIONAL LIFE

**Professional life** Activity table Employment

## **INDIVIDUAL INCOME**

TYPREV question on the types of revenue received by individuals (certain TYPREV options are not shown for all individuals)



Transmission of inequalities (MS) Housing difficulties (MS)

End of the Individual Survey

If (VAGUE=1 and VALIQI=1 for at least one individual) or VAGUE>1: (household being surveyed for the first time with at least one validated IS or household subject to a repeat survey)

# **CONTACT QUESTIONNAIRE**

	V7	
NBPERS	numerical valu	e between 0 and 20
Number of persons	s present in the	household/living unit
ENF915NB		e between 0 and 10
Number of childrer	າ in the househo	old/living unit aged 9<=AGEJANV<=15
ENF012NB		e between 0 and 10
Number of childrer	າ in the househo	old/living unit aged AGE<=12
ENF212NB		e between 0 and 10
Number of childrer	າ in the househo	old/living unit aged 2<=AGE<=12
ENF1415NB	numerical valu	e between 0 and 10
Number of childrer	າ in the househo	old/living unit aged 14<=AGEJANV<=15
ENF015NB	numerical valu	e between 0 and 10
Number of childrer	າ in the househo	old/living unit aged AGEJANV<=15
NBADULT	numerical valu	e between 0 and 20
Number of adults i	n the household	d/living unit aged AGEJANV>=16
PERS020NB	numerical valu	e between 0 and 20
Number of persons	s in the househ	old/living unit aged AGEJANV<=20
STO	<i>.</i>	
Type of occupation	• ·	-
if STOC=1,	2 or 3,	STO=1 (household owns their home: homebuyer, non- homebuyer or in usufruct)
if STOC=4	or 5,	STO=2 (household leases their home)
if STOC=6,		STO=3 (household is housed free of charge)

## CALCULATION OF THE SITMEN AUXILIARY VARIABLE

SITMEN: 1-character format

Type of household survey depending on the situation:

- SITMEN=A: full repeat survey (reuse of previous data for the survey):
  - $\blacktriangleright$  the household responded in N-1 or N-2,
  - ➢ has agreed to the reuse of previous responses,
  - no change of address,
  - no change to the composition of the separated budgets (either there were no SBs and there are still none; or there were SBs, which are still present and have not changed in terms of their composition; however, there may have been arrivals (who were not living in the dwelling at the time of the previous survey) or departures of individuals (to households other than that living in the dwelling))
- SITMEN=B: partial repeat survey (in the case of relocations, reuse of some of the previous data):
  - ➢ the household responded in N-1 or N-2
  - ➢ has agreed to the reuse of previous responses
  - > relocation since the last survey or during the last survey if the household did not respond in N-1
  - and no change to the composition of the separated budgets (either there were no SBs and there are still none; or there were SBs, which are still present and have not changed in terms of their composition; however, there may have been arrivals (who were not living in the dwelling at the time of the previous survey) or departures of individuals (to households other than that living in the dwelling))
- SITMEN=C: first survey (no reuse of previous data)
  - all other cases (first survey, refusal to reuse responses, split households, creation of separate budgets, etc.)

#### NOIRQM

HB070 (Person responding to the Household Survey)

Who is responding to the Household Survey?

Sequential number and first name of the adult responding to the HS, selected from the list of members of the household/living unit, for whom AGEJANV>=16 and MVTPERS is not 2.

.We are going to ask you about certain income that your household [you] may have received in ^AENQ-1. There are some amounts that we will not ask you about as these will be gathered from administrative sources; the confidentiality of these data is guaranteed.

## FILTER

If there is an individual of age AGEJANV<22 and (MER1E=1 or PER1E=1), proceed to the FAMILY BENEFITS section

If not, if there is at least one person in the household of age 18≤AGEJANV<67, proceed to the MINIMUM INCOME section

Otherwise, proceed to the HOUSING BENEFITS section

## FAMILY BENEFITS SECTION

**Section filter:** if there is an individual of age AGEJANV<22 and (MER1E=1 or PER1E=1) (the household comprises at least one person under the age of 22 and one of their parents)

*Eurostat variables calculated according to the section:* HY050G/HY050N (family/children-related allowances) HY053G/HY053N (family/children-related allowances (non-contributory and means-tested)) HY054G/HY054N (family/children-related allowances (non-contributory and non means-tested))

## TYPPF (SET OF)

From the following list, which family benefits did your household receive in ^AENQ-1?

## **Multiple answers possible**

(Note: take care not to confuse the *complément familial* (a benefit for families with 3 or more dependent children) with the *supplément familial de traitement des fonctionnaires* (a supplemental family allowance for civil servants), which is not a family benefit)

- 1. Family benefits
- 2. The complément familial (a benefit for families with 3 or more dependent children)
- 3. The allocation de rentrée scolaire A.R.S (a benefit for education expenses)
- 4. The allocation de soutien familial A.S.F (family support allowance)
- 5. The allocation d'éducation de l'enfant handicapé A.E.E.H (educational allowance for disabled children)
- 6. The allocation journalière de présence parentale A.J.P.P (daily parental presence allowance) or the allocation de présence parentale – A.J.P.P (parental presence allowance)
- 7. The PAJE (*prestation d'accueil du jeune enfant* (an early childhood benefit)): bonus upon the birth or adoption of a child, basic allowance or supplement for the free choice of childcare
- 8. The *complément de libre choix du mode de garde: partial payment of the remuneration of an approved childminder*
- 9. *La prestation partagée d'éducation de l'enfant* (PreParE) (shared benefit to raise children) 10. None

DK/REFUSAL

## FILTER

If TYPPF=10 DK or REFUSAL, proceed to the filter at the end of the section If TYPPF contains at least one of options 1 to 9, proceed to calculation NBRPF

## CALCULATION OF THE AUXILIARY VARIABLE

## NBRPF

NBRPF=number of benefits ticked in TYPPF

## FILTER

If n equals options 5 or 9 of TYPPF, proceed to MTPFn If not,

if n<NBRPF, proceed to the next benefit

if n=NBRPF, proceed to the filter at the end of the section

## MTPFn

What was the total monthly amount received for this(these) ^Element(s) n of TYPPF in ^AENQ-1?

€ format, numerical value between 0 and 99,997 DK/REFUSAL

## FILTER

If n<NBRPF, proceed to the next benefit Otherwise, proceed to the filter at the end of the section

## END OF LOOP

## FILTER

If there is at least one person in the household of age 18<= AGEJANV<67, proceed to the MINIMUM INCOME section

Otherwise, proceed to the HOUSING BENEFITS section

## MINIMUM INCOME SECTION

**Section filter:** If there is at least one person in the household of age 18≤AGEJANV<67 (the household comprises at least one person aged over 18 and under 67)

The parameters for the RSA, JRSA and RSANOEL questions are set as follows: if NBPERS=1, they include the brackets, if NBPERS>1 they do not.

RSA

HY063G/HY063N (social benefits not included elsewhere)

Has your household [Have you] received amounts in connection with the RSA (active solidarity income) [if POLEGESTIONLOCALID=1, 2, 3 or 4: (or the RSO)] in ^AENQ-1 ?

1. Yes 2. No DK/REFUSAL

FILTER

If RSA=1, proceed to JRSA Otherwise, proceed to the HOUSING BENEFITS section

**RSANOEL** 

HY063G/HY063N (social benefits not included elsewhere)

Did your household [you] receive the Christmas bonus in December ^AENQ-1?

1. Yes

2. No

DK/REFUSAL

Proceed to the HOUSING BENEFITS SECTION

## HOUSING BENEFITS SECTION

The parameters for the RLOG and JRECALAR questions are set as follows: if NBADULT=1, they include the brackets, if NBADULT>1, they do not include the brackets.

## RAIDLOG

HY070 (Housing benefits) RLOG (TCM variable: Housing allowance, housing benefit)

In ^AENQ-1, did your household [did you] receive a housing allowance or housing benefit? This benefit may have been paid directly to your household or indirectly to you landlord or a credit organisation.

1. Yes 2. No DK/REFUSAL

FILTER

If RLOG=1, proceed to JRECALAR Otherwise, proceed to the INCOME FROM PROPERTY OR LAND section

Proceed to the INCOME FROM PROPERTY OR LAND section

## IMMOB

HV020T4 (Possession of second (more) residence(s))

STO = 1 In addition to your primary residence,> were you, < lf NBPERS>1 you or another member
of your household,> the owner or usufructuary <lf STO = 1 of any other> of any real estate, land or
other property in ^AENQ-1?
1. Yes
2. No

DK/REFUSAL

## FILTER

If IMMOB = 1 proceed to DETIMMO If IMMOB = 2, DK or REFUSAL, proceed to the next section

DETIMMO (SET OF)

## Was this:

## Multiple answers possible

1. One or more second home(s)

- 2. One or more other home(s)
- 3. One or more other properties or land (garages or car parks, land, commercial buildings, etc.)

## REVIMMFON

HY040 (Income from rental of a property or land) RIMM (TCM variable: Rent)

In ^AENQ-1, did you < If *NBPERS>1*, , you or another member of your household> rent out housing or other real estate, land or other property?

1. Yes 2. No DK/REFUSAL

FILTER

If (SITMEN=A or B) (the household has agreed to their answers being reused) and V1DETIMMO\_A = DETIMMO\_A and V1DETIMMO\_B = DETIMMO\_B and V1DETIMMO\_C = DETIMMO\_C (has not changed property) and V1VIMMOMIN or V1VIMMOMAX have been filled in,  $\Rightarrow$  ANTVIMMO Otherwise  $\Rightarrow$  VIMMOMIN

The parameters for the ANTVIMMO question are set as follows: If V1VIMMOMIN and V1VIMMOMAX have been filled in

If V1VIMMOMIN = V1VIMMOMAX, the heading includes ^text1 = ^amounted to ^V1VIMMOMIN Otherwise, the title includes ^text2 = ^amounted to between ^V1VIMMOMIN and ^V1VIMMOMAX

If only V1VIMMOMIN has been filled in, the heading includes ^text3 = ^amounted to more than ^V1VIMMOMIN

If only V1VIMMOMAX has been filled in, the heading includes ^text4 = ^amounted to less than ^V1VIMMOMAX

## ANTVIMMO

During the last survey, you estimated that the sale price of your properties or land <If STO = 1, not including your primary residence, > ^text1 or ^text2 or ^text3 or ^text4 euros. Is this estimate still valid today?

1. Yes 2. No DK/REFUSAL

FILTER

If ANTVIMMO=1, DK or REFUSAL,

enter V1VIMMOMIN in VIMMOMIN enter V1VIMMOMAX in VIMMOMAX and proceed to the next section

If ANTVIMMO=2, proceed to VIMMOMIN

## VIMMOMIN

If your properties or land, If STO = 1 not including your primary residence,> were to be sold, what would you estimate to be their sale price? Please provide a price range Minimum amount If the property is jointly owned, only count the share that the household owns and not the total price of the property € format, numerical value between 0 and 99,999,997

DK/REFUSAL

## VIMMOMAX

## Maximum amount

If the property is jointly owned, only count the share that the household owns and not the total price of the property

€ format, numerical value between 0 and 99,999,997 DK/REFUSAL

## FINANCIAL INCOME SECTION

Variables from other modules:

- MODULE\_OCW (launch of the OCW module setting of parameters for DM)
- ENF015NB (number of children in the household/living unit aged between 0 and 15 defined at the start of the HS)
- NBPERS (number of persons present in the household/living unit defined at the start of the HS)
- SITMEN (defined at the start of the HS)

*Eurostat variables calculated according to the section:* HY090G/HY090N (Interest and dividends)

## RAPREVFI

We will now list the financial products that *[if NBPERS=1* you possessed / *if NBPERS>1:* your household possessed] at the end of year ^AENQ-1.

[if NBPERS>1: Account must be taken of investments made by all members of the household [if ENF015NB>0, including children].]

The parameters for the TYPRF, MRFEXO, MRFLIV, MRFLOG, MRFLOGB, MRFVAL, MRFVALB, MRFASV, MRFAUT, MRFAUTB questions are set as follows:

*if* NBPERS>1, *they include the wording in brackets if* NBPERS=1, *they do not include the wording in brackets.* 

## TYPRF (SET OF)

From this list, what are the types of investment that you [or another member of your household] held as at 31/12/^AENQ-1?

Multiple answers possible

<If SITMEN=A or B and V1TYPRF\_FLAG=1 (the household responded to the previous survey): The responses given to the previous survey (^V1JENQ/^V1MENQ/^V1AENQ) are already pre-filled; remind the household to amend them if necessary.>

- 1. Tax-exempt savings accounts (livret A or livret Bleu, livret de développement durable, livret d'épargne populaire, livret Jeune)
- 2. Bank accounts subject to tax (livret B, "super-livrets", passbook accounts, etc.)
- 3. Homebuyer savings plan (LEL, PEL, CEL)
- 4. Securities (shares, bonds, SICAV, FCP)
- 5. Company share savings plan (PEA "*Classique*", PEA-PME)
- 6. Life insurance or retirement savings products (PEP, PERP, etc.)
- 7. Other financial investments (savings bonds, Treasury bonds, capitalisation bonds, etc.)
- 8. None

DK/REFUSAL

## FILTER

If TYPRF=7, DK or REFUSAL, proceed to the TRANSFERS BETWEEN HOUSEHOLDS section If not, if TYPRF contains 1, proceed to MRFEXO If not, if TYPRF contains 2, proceed to MRFLIV If not, if TYPRF contains 3, proceed to MRFLOG If not, if TYPRF contains 4, proceed to MRFVAL If not, if TYPRF contains 5, proceed to MRFASV If not, if TYPRF contains 6, proceed to MRFAUT

## **MRFEXO**

Which of the following ranges represents the amount held [by all members of the household] as at 31/12/^AENQ-1 in:

- tax-exempt savings accounts (livret A or livret Bleu, livret de développement durable, livret d'épargne populaire, livret Jeune)?

Less than €100
 From €100 to less than €500
 From €500 to less than €1,500
 From €1,500 to less than €2,500
 From €2,500 to less than €4,500
 From €4,500 to less than €7,500
 From €7,500 to less than €12,000
 From €12,000 to less than €12,000
 From €20,000 to less than €30,000
 From €30,000 to less than €50,000
 €50,000 or more
 DK/REFUSAL

## FILTER

If TYPRF contains 2, proceed to MRFLIV If not, if TYPRF contains 3, proceed to MRFLOG If not, if TYPRF contains 4, proceed to MRFVAL If not, if TYPRF contains 5, proceed to MRFASV If not, if TYPRF contains 6, proceed to MRFAUT Otherwise, proceed to the TRANSFERS BETWEEN HOUSEHOLDS section

## MRFLIV

Which of the following ranges represents the amount held [by all members of the household] as at 31/12/^AENQ-1 in:

- bank accounts subject to tax (livret B, "super-livrets", passbook accounts, etc.)?

 Less than €100
 From €100 to less than €500
 From €500 to less than €1,500
 From €1,500 to less than €2,500
 From €2,500 to less than €4,500
 From €4,500 to less than €7,500
 From €7,500 to less than €12,000
 From €12,000 to less than €20,000
 From €30,000 to less than €30,000
 From €30,000 to less than €50,000
 €50,000 or more DK/REFUSAL

#### FILTER

If TYPRF contains 3, proceed to MRFLOG If not, if TYPRF contains 4, proceed to MRFVAL If not, if TYPRF contains 5, proceed to MRFASV If not, if TYPRF contains 6, proceed to MRFAUT Otherwise, proceed to the TRANSFERS BETWEEN HOUSEHOLDS section

## MRFLOG

Which of the following ranges represents the amount held [by all members of the household] as at 31/12/^AENQ-1 in:

- homebuyer savings plan (LEL, PEL, CEL)?

1. Less than €500 2. From €500 to less than €1,000 3. From €1,000 to less than €1,500 4. From €1,500 to less than €3,000 5. From €3,000 to less than €5,000 6. From €5,000 to less than €5,000 7. From €8,000 to less than €15,300 8. From €15,300 to less than €15,300 9. From €20,000 to less than €30,000 10. From €30,000 to less than €61,200 11. €61,200 or more DK/REFUSAL

FILTER

If MRFLOG=11, proceed to MRFLOGB Otherwise proceed to the filter before MRFVAL

## MRFLOGB

## Can you specify the amount using the following ranges?

From €61,200 to less than €90,000
 From €90,000 to less than €120,000
 €120,000 or more
 DK/REFUSAL

## FILTER

If TYPRF contains 4, proceed to MRFVAL If not, if TYPRF contains 5, proceed to MRFASV If not, if TYPRF contains 6, proceed to MRFAUT Otherwise, proceed to the TRANSFERS BETWEEN HOUSEHOLDS section

## MRFVAL

Which of the following ranges represents the amount held [by all members of the household] as at 31/12/^AENQ-1 in:

- securities (shares, bonds, SICAV, FCP)?

Less than €100
 From €100 to less than €500
 From €500 to less than €1,500
 From €1,500 to less than €3,000
 From €3,000 to less than €7,000
 From €7,000 to less than €10,000
 From €10,000 to less than €18,000
 From €18,000 to less than €30,000
 €30,000 or more
 DK/REFUSAL

FILTER

If MRFVAL=9 proceed to MRFVALB Otherwise proceed to the filter before MRFASV

## MRFVALB

Can you specify the amount using the following ranges?

From €30,000 to less than €45,000
 From €45,000 to less than €90,000
 From €90,000 to less than €150,000
 From €150,000 to less than €450,000
 €450,000 or more
 DK/REFUSAL

## FILTRE

Si TYPRF contains 5, proceed to MRFPEA If not, if TYPRF contains 6, proceed to MRFASV f not, if TYPRF contains 7, proceed to MRFAUT Otherwise, proceed to the TRANSFERS BETWEEN HOUSEHOLDS section

## MRFPEA

Which of the following ranges corresponds to the amount held [by all household members] as at 31/12/^AENQ-1 in:

## - Company share saving plans (PEA "Classique" or PEA-PME?)

Show the FINANCIAL INVESTMENTS 7 card (Company share saving plans scale)

1. Less than €2,000

2. From €2,000 to less than €4,000

3. From €4,000 to less than €8,000

4. From €8,000 to less than €20,000

5. €20,000 or more

DK/REFUSAL

## FILTER

If TYPRF contains 6, proceed to MRFASV If not, if TYPRF contains 7, proceed to MRFAUT Otherwise, proceed to the TRANSFERS BETWEEN HOUSEHOLDS section

## MRFASV

Which of the following ranges represents the amount held [by all members of the household] as at 31/12/^AENQ-1 in:

- life insurance or retirement savings products (PEP, PERP, etc.)?

1. Less than €500

- 2. From €500 to less than €2,000
- 3. From €2,000 to less than €4,000

4. From €4,000 to less than €7,000

5. From €7,000 to less than €11,500

6. From €11,500 to less than €19,000

7. From €19,000 to less than €30,000

8. From €30,000 to less than €50,000

9. From €50,000 to less than €100,000

10. €100,000 or more

DK/REFUSAL

## FILTER

If TYPRF contains 6, proceed to MRFAUT Otherwise, proceed to the TRANSFERS BETWEEN HOUSEHOLDS section

## MRFAUT

Which of the following ranges represents the amount held [by all members of the household] as at 31/12/^AENQ-1 in:

- other financial investments (savings bonds, Treasury bonds, capitalisation bonds, etc.)?

- 1. Less than €150
- 2. From €150 to less than €500
- 3. From €500 to less than €1,000
- 4. From €1,000 to less than €1,500
- 5. From €1,500 to less than €3,500
- 6. From €3,500 to less than €7,000
- 7. From €7,000 to less than €20,000
- 8. € 20,000 or more
- DK/REFUSAL

## FILTER

If MRFAUT=8 proceed to MRFAUTB Otherwise, proceed to the TRANSFERS BETWEEN HOUSEHOLDS section

## **MRFAUTB**

Can you specify the amount using the following ranges?

1. From €20,000 to less than €30,000 2. From €30,000 to less than €75,000 3. € 75,000 or more

DK/REFUSAL

Proceed to the TRANSFERS BETWEEN HOUSEHOLDS section

The parameters for the OBALIM question are set as follows: if NBPERS>1, the brackets are included, if NBPERS=1, the brackets are not included.

OBALIM (SET OF)	HY130 (Regular inter-household cash transfer paid)
	HY131 (Alimonies paid (compulsory + voluntary))
	ACHARGE (TCM variable: Provide regular financial assistance)
	TYPAIDE (TCM variable:Type of assistance provided)

In ^AENQ-1, did you[, you or a member of your household,] provide regular financial assistance to persons not belonging to your household?

## Multiple answers possible

In order to be considered as transfer income, the amount must form an integral part of the income used to support daily living. You should therefore exclude gifts and other presents given in connection with specific events and donations to associations.

In the case of a student whose rent is being paid by his or her parents, this assistance must be recorded as a transfer for both the parents (assistance provided) and the student (assistance received). On the other hand, where a student is living in a home belonging to his or her parents, this benefit should not be recorded.

- 1. Yes, some or all of the rent (directly or indirectly)
- 2. Yes, alimony (paid to a former spouse, descendant, ascendant or any other person living outside of your household)
- 3. Yes, other regular financial assistance
- 4. No, no regular financial assistance

DK/REFUSAL

## FILTER

If OBALIM contains 1, proceed to MOBLOY If not, if OBALIM contains 3, proceed to MTRAV Otherwise, proceed to OCALIM

## MOBLOY

HY130 (Regular inter-household cash transfer paid)

In ^AENQ-1, what was the total amount that you paid directly or indirectly for this rent?

€ format, numerical value between 1 and 999997 DK/REFUSAL

## FILTER

If OBALIM contains 3, proceed to MTRAV Otherwise, proceed to OCALIM

## MTRAV

HY130 (Regular inter-household cash transfer paid)

In ^AENQ-1, what was the total amount you paid in regular financial assistance other than rent or alimony?

€ format, numerical value between 1 and 999997 DK/REFUSAL

The parameters for the OCALIM question are set as follows: if NBPERS>1, the brackets are included, if NBPERS=1, the brackets are not included.

OCALIM (SET OF)

HY080 (Regular inter-household cash transfers received) HY081 (Alimonies received (compulsory + voluntary)) In ^AENQ-1, did you[, you or a member of your household,] receive regular financial assistance from persons not belonging to your household?

## Multiple answers possible

In order to be considered as transfer income, the amount must form an integral part of the income used to support daily living. You should therefore exclude gifts and other presents given in connection with specific events and donations to associations.

In the case of a student whose rent is being paid by his or her parents, this assistance must be recorded as a transfer for both the parents (assistance provided) and the student (assistance received). On the other hand, where a student is living in a home belonging to his or her parents, this benefit should not be recorded.

1. Yes, some or all of the rent (directly or indirectly)

- 2. Yes, alimony (received from a former spouse, descendant, ascendant or any other person living outside of your household)
- 3. Yes, other regular financial assistance
- 4. No, no regular financial assistance
- DK/REFUSĂL

FILTER

If OCALIM contains 1, proceed to MOCLOY If not, if OCALIM contains 3, proceed to MTRAP Otherwise, proceed to the filter at the end of the section

## MOCLOY

HY080 (Regular inter-household cash transfers received)

In ^AENQ-1, what was the total amount that you received directly or indirectly for this rent?

€ format, numerical value between 1 and 999997 DK/REFUSAL

## FILTER

If OCALIM contains 3, proceed to MTRAP Otherwise, proceed to the filter at the end of the section

## MTRAP

HY080 (Regular inter-household cash transfers received)

In ^AENQ-1, what was the total amount that you received in regular financial assistance, other than rent or alimony?

€ format, numerical value between 1 and 999997 DK/REFUSAL

## FILTER

If ENF915NB≥1 (the household includes children aged between 9 and 15) proceed to the INCOME FOR CHILDREN UNDER THE AGE OF 16 section If not, if ENF012NB>=1 (the household includes children aged under 12) proceed to the CHILDCARE FOR CHILDREN AGED 12 AND UNDER section Otherwise, proceed to the DWELLING section

## **INCOME FOR CHILDREN UNDER THE AGE OF 16 SECTION**

Section filter: if ENF915NB≥1 (the household includes children aged between 9 and 15)

## DEBR

## We will now take a look at any grants or income received in ^AENQ-1 by:

List of corresponding FIRST NAMES; this list is created on the basis of the household survey core module (TCM) under the condition "9<AGEJANV<15".

## FILTER

If ENF1415NB≥1, proceed to the EDUCATION GRANT LOOP Otherwise, proceed to OCBOURSENF

## EDUCATION GRANT LOOP

The loop is indexed at n=1 for ENF1415NB. For any value n, ^PRENENF^=^FIRST NAME of the child.

## OCRAPPRn

**Did ^PRENENF receive any education grants in ^AENQ-1?** 1. Yes 2. No DK/REFUSAL

## FILTER

If OCRAPPRn=1, proceed to RTAPPRn

If OCCRAPRn=2, DK or REFUSAL and if n<ENF1415NB, repeat the loop for the next child If OCCRAPRn=2, DK or REFUSAL and if n=ENF1415NB, proceed to OCBOURSENF

**RTAPPRn** 

HY110G/HY110N (Income received by people aged under 16)

What was the total net amount received in ^AENQ-1 by ^PRENENF? € format, numerical value between 0 and 99,997 DK/REFUSAL

## FILTER

If n<ENF1415NB, repeat the loop for the next child If n=ENF1415NB, proceed to OCBOURSENF

## END OF THE EDUCATION GRANTS LOOP

## OCBOURSENF

Did ^(List of FIRST NAMES 9<=AGEJANV<=15, separated by a comma) </f>
If ENF915NB=1: a> receive any scholarships in ^AENQ-1?
1. Yes
2. No
DK/REFUSAL

## FILTER

If OCBOURSENF=1, proceed to ENBOURSENF If OCBOURSENF=2, DK or REFUSAL proceed to the filter at the end of the section

ENBOURSENF

HY110G/HY110N (Income received by people aged under 16)

What is the total amount of these scholarships received in ^AENQ-1 by ^(List of FIRST NAMES 9<AGEJANV<15, separated by a comma)?

Take the scholarships received for the 2nd and 3rd terms of the ^AENQ-2/^AENQ-1 academic year and the scholarships received for the 1st term of the ^AENQ-1/^AENQ academic year

€ format, numerical value between 0 and 99,997 DK/REFUSAL

## FILTER

If ENF012NB (number of children in the household/living unit aged under 12)>=1 proceed to the CHILDCARE FOR CHILDREN AGED 12 AND UNDER section Otherwise, proceed to the DWELLING section

## CHILDCARE FOR CHILDREN AGED 12 AND UNDER SECTION

**Section filter:** if  $ENF012NB \ge 1$  (the household comprises at least one child aged 12 or under)

## RAPENF

We are now going to ask a few questions about *<if there is at least one child with AGE>=2* schooling and *>* childcare for your child(ren) aged 12 and under, i.e.:

*List of FIRST NAMES of the members of the household/living unit with AGE<=12.* 

1. OK

## LOOP

The loop is indexed at n=1 at ENF012NB.

For each value n, ^NOIENFG = NOI (individual identifier) of the child, ^PRENENFG = ^FIRST NAME of the child and SAGE = ^AGE.

## **CREATION OF AUXILIARY VARIABLES**

ENF02E=1 if the child (n) is under 2 ENF212E=1 if the child (n) is between 2 and 12

## FILTER

If ENF212E =1, proceed to SCOLn (*if the child is between 2 and 12, all of the questions apply: education and childcare*)

If not, if ENF02E = 1, proceed to MODGAn (if the child is under 2, only the questions about childcare apply)

SCOLn

RL010 (Education at pre-school), RL020 (Education at compulsory school)

## Is PRENENF currently in education?

1. Yes

2. No

DK/REFUSAL

## FILTER

If SCOLn=1, proceed to TYPECOLn If SCOLn=2, DK or REFUSAL, proceed to MODGAn

## TYPECOLn

RL010 (Education at pre-school), RL020 (Education at compulsory school)

## Does he(she) currently attend:

1. Pre-school

- 2. Primary school
- 3. Secondary school
- DK/REFUSAL

## DURECOLn

RL010 (Education at pre-school), RL020 (Education at compulsory school)

On average, how much time does he(she) spend at school per week?

Provide a response in hours

Exclude time spent studying and in daycare.

For external students, the average time is 24 hours at primary school and 26 hours at secondary school (not including optional teaching, educational support hours within the establishment, etc.).

For half boarders, include time spent in the canteen. If the child visits the canteen every day, the average time spent at school is 32 hours per week if the school day is 8 hours long (e.g. 08:30 - 16:30), 30 hours if the school day is 7.5 hours long (e.g. 08:30 - 16:00)

For boarders, do not include the time spent in residential areas, but answer "yes" to the following question.

Numerical value between 1 and 99 DK/REFUSAL

## OCETn

RL030 (Childcare at centre-based services)

During a typical week, is he(she) looked after within a daycare centre, a study room or an after-school group?

1. Yes

2. No

DK/REFUSAL

## FILTER

If OCETn=1, proceed to DURETn If OCETn=2, DK or REFUSAL, proceed to MODGAn

## DURETn

RL030 (Childcare at centre-based services)

## During a typical week, how many hours are spent here?

Numerical value between 1 and 72 DK/REFUSAL

RL040 (Childcare at day-care centre) RL050 (Childcare by a professional child-minder at child's home or at childminder's home) RL060 (Childcare by grand-parents, other household members (outside parents), other relatives, friends or neighbours)

During a typical week, do you have ^PRENENF looked after by one of the following?

## Multiple answers possible

1. Crèche or daycare	RL040
2. Registered childminder	RL040
3. Home-based childcare or babysitter	RL050
4. Activity centre (leisure centre)	RL040
5. Free childcare provided by close contacts (grandparents, neighbours, friends, etc.)	RL060
6. Specialist support service (IME, ITEP, IEM, etc.)	RL040
7. None of the above childcare arrangements	
DK/REFUSAL	

## FILTER

If MODGA contains 1, 2, 3, 4, 5 or 6, proceed to NBHGAp (p corresponds to the number of the element entered in MODGA) ask the NBHGAp questions corresponding to the options entered. If not,

If n<ENF012NB, proceed to the next child

If n=ENF012NB, proceed to the DWELLING section

- Text 1: "within a crèche or a daycare centre"
- Text 2: "by a registered childminder"
- Text 3: "via home-based childcare or a babysitter"
- Text 4: "within an activity centre (leisure centre)"
- Text 5: "via free childcare provided by close contacts (grandparents, neighbours, friends, etc.)
- Text 6: "by a specialist support service (IME, ITEP, IEM, etc.)"

# NBHGAp RL040 (Childcare at day-care centre) RL050 (Childcare by a professional child-minder at child's home or at child-minder's home) RL060 (Childcare by grand-parents, other household members (outside parents), other relatives, friends or neighbours) During a typical week, how many hours does ^PRENENF spend being looked after "text p"?

Numerical value between 1 and 72 DK/REFUSAL

## FILTER

If n<ENF012NB, proceed to the next child If n=ENF012NB, proceed to the DWELLING section

## RAPLOG

## We are now going to ask you about your home and the associated costs.

## FILTER

If BS>0, (= if there is more than one household in the dwelling) proceed to PIECEDI If not,

If STO=1 (homeowner) proceed to the HOMEOWNER section

If STO=2 or 3 (the household leases or sub-leases their home, or is housed free of charge) proceed to the TENANT section

PIECEDI HH030 (Number of rooms available to the household)

What is the total number of rooms *<!f NBPERS=1* available to you for your / or available to the members of your household for their > use within this dwelling?

Count the rooms used as living areas, e.g. the dining room, living room, bedroom, etc., provided that the area of such rooms is greater than  $4m^2$ .

You should only include the kitchen if it covers an area of more than 12 m<sup>2</sup>.

Do not include rooms such as the entrance hall, corridor, bathroom, laundry room, toilet, veranda or rooms used exclusively for professional purposes (workshop, doctor's office, etc.).

An open-plan kitchen and living room counts as a single room, unless it is divided by a partition wall.

The use of a room is not necessarily exclusive (for example, you should count a living room shared with other persons living in the dwelling).

Numerical value between 1 and 20 DK/REFUSAL

## FILTER

If STO=1 (homeowner) proceed to the HOMEOWNER section

If STO=2 or 3 (the household leases or sub-leases their home, or is housed free of charge) proceed to the TENANT section

## **HOMEOWNER SECTION**

Section filter: if STO=1 (the household owns their home)

OCCREMPR

HS150 (Financial burden of the repayment of debts from hire purchases or loans)

Between 1 January ^AENQ-1 and today, have you had to pay back any loans in connection with your primary residence, including for major works? Include any loans taken out for major works related to co-ownership (lifts, for example). Exclude expenses related to annexes to the dwelling, such as swimming pools.

1. Yes, and I am still making repayments

2. Yes, but I have stopped or completed the repayments.

3. No

DK/REFUSAL

## FILTER

If OCCREMPR=1 or 2 (loans to be repaid, even if stopped or paid off), Proceed to TYPEMPR If OCCREMPR=3, DK/REFUSAL (no loans to pay back or unknown), Proceed to COPRO

## LOAN INTEREST SUB-SECTION

## TYPEMPR

#### These repayments were or are being made in respect of:

- 1. The purchase of your primary residence
- 2. Major work completed in your primary residence
- 3. Both the purchase and major works

DK/REFUSAL

## NOMBEMPR

HH070 (Total housing cost) (interest paid during the collection month and in ^AN)

How many active loans do you have or did you have between 1 January ^AENQ-1 and today?

## Numerical value between 1 and 10

## FILTER

If OCCREMPR=1 (outstanding loans to repay), Proceed to REMPR If OCCREMPR=2 (loans to repay that have been stopped or paid off), Proceed to the calculation of NBEMPTJS

#### REMPR

HH070 (Total housing cost) (interest paid during the collection month and in ^AN)

What is the **MONTHLY** amount that you are currently paying if you add together all of your outstanding loans taken out in connection with your primary residence?

Include the cost of insurance

Numerical value between 0 and 99,997 DK/REFUSAL

## CALCULATED VARIABLES

## NBEMPTJS

Number of loans declared in the previous survey that are still outstanding and are still one of the 3 biggest loans at present.

## Numerical variable starting at 0

NBEMPTJS = 0

## FILTER

If SITMEN=A and V1NOMBEMPROK>0 (repeat survey of households that declared loans the previous year, the maturity date of which is later than 1 January ^AENQ-1),

Proceed to SELECTEMPRA

Otherwise,

Proceed to NBRESTANT

## SELECTEMPRA

We are going to have a quick look at </f>
If V1NOMBEMPROK > 1: the loans described //f
V1NOMBEMPROK = 1, the loan described > during the last survey (^V1JENQ/^V1MENQ/^V1AENQ)
that are still outstanding asat 1 January ^AENQ-1.

1. OK

The loop is indexed at n=1 at V1NOMBEMPROK.

## FILTER

If NOMBEMPR > 3

Proceed to TJSPRINCIPn Otherwise, enter TJSPRINCIPn = 1, proceed to NBEMPTJS

## TJSPRINCIPn

HH070 and HY100 (Total housing cost and interest repayments on mortgage) (interest paid during the collection month and in ^AN)

The following are details of your <*If V1NOMBEMPROK* > 1: loan number ^n /*if V1NOMBEMPROK* = 1: only loan> at that time:

If the element has not been filled in, leave the value blank.

Name: ^V1NOMEMPRn Start date: ^V1MDEBEMPRn/^V1DATEMPRn Amount initially borrowed: ^V1MEMPRn Maturity date: ^V1MFINEMPRn/^V1FINEMPRn Interest rate: ^V1TXEMPRn

Is this loan still one of your 3 principal loans, i.e. the loans with the highest monthly repayments between 1 January ^AENQ-1 and today?

1. Yes 2. No

DK/REFUSAL

FILTER

If TJSPRINCIPn = 1

Proceed to NBEMPTJS Otherwise if n<V1NOMBEMPROK (there are more loans to describe), Proceed to the next loan if n= V1NOMBEMPROK (all of the loans have been described), end of loop, Proceed to NBRESTANT

## CALCULATED VARIABLE

## NBEMPTJS

Number of loans declared in the previous survey that are still outstanding and are still one of the 3 biggest loans at present.

Numerical variable of between 1 and 3

NBEMPTJS = NBEMPTJS + 1

In the interest of simplification, we use the variable i as a suffix rather than NBEMPTJS

## **EXAEMPRn**

The following are details of your <*If V1NOMBEMPROK* > 1: loan number ^n /*if V1NOMBEMPROK* = 1: only loan> at that time:

If the element has not been filled in, leave the value blank.

Name: ^V1NOMEMPRn Start date: ^V1MDEBEMPRn/^V1DATEMPRn Amount initially borrowed: ^V1MEMPRn Maturity date: ^V1MFINEMPRn/^V1FINEMPRn Interest rate: ^V1TXEMPRn

Are all of these details correct and still current </r>
If any data are missing: or still unknown>?

Answer no if:

- one or more details are incorrect

- one or more details have changed (early repayment, renegotiation of the loan)

- at least one of the details is missing, and if the household is now able to provide this information

1. Yes 2. No

DK/REFUSAL

#### FILTER

If EXAEMPRn=1, DK or REFUSAL, Proceed to the entry of the data after NOMBEMPRAn Otherwise, Proceed to CFEMPRn

## CFEMPRn (SET OF)

## What has changed (or what is incorrect or now able to be specified)?

- 1. The month in which the loan was taken out
- 2. The year in which the loan was taken out
- 3. The amount borrowed
- 4. The month in which the loan matures
- 5. The year in which the loan matures
- 6. The interest rate
- 7. The name of the loan
- DK/REFUSAL

## FILTER

If CFEMPRn contains 7, Proceed to NOMEMPRAn Otherwise, proceed to the next filter

## NOMEMPRAn

HH070 and HY100 (Total housing cost and interest repayments on mortgage) (interest paid during the collection month and in ^AN)

What name would you like to give to your loan
Inumber ^n>?
For example: house, works, PEL, zero interest, etc.

## Maximum of 35 characters

## FILTER

If CFEMPRn contains 1, Proceed to MDEBEMPRAn Otherwise, proceed to the next filter

## **MDEBEMPRAn**

HH070 and HY100 (Total housing cost and interest repayments on mortgage) (interest paid during the collection month and in ^AN)

## This loan was taken out in:

1. January	7. July
2. February	8. August
3. March	9. September
4. April	10. October
5. May	11. November
6. June	12. December
DK/REFUSAL	

#### FILTER

If CFEMPRn contains 2, Proceed to DATEMPRAn Otherwise, proceed to the next filter

#### DATEMPRAn

In what year did you take out your </r>If V1NOMBEMPROK > 1: loan number ^n/if V1NOMBEMPROK = 1: your only loan>?

Numerical value between 1950 and 2100 DK/REFUSAL

#### FILTER

If CFEMPRn contains 3, Proceed to MEMPRAn Otherwise, proceed to the next filter

## **MEMPRAn**

HH070 and HY100 (Total housing cost and interest repayments on mortgage) (interest paid during the collection month and in ^AN)

What is the total amount that you borrowed in respect of your loan < |f V1NOMBEMPROK > 1: number  $^n>?$ 

Numerical value between 0 and 99,999,997 DK/REFUSAL

 FILTER

 If CFEMPRn contains 4, Proceed to MFINEMPRAn

 Otherwise, proceed to the next filter

 MFINEMPRAN

 HH070 and HY100 (Total housing cost and interest repayments on mortgage) (interest paid during the collection month and in ^AN)

## Which month?

1. January	7. July
2. February	8. August
3. March	9. September
4. April	10. October
5. May	11. November
6. June	12. December
DK/REFUSAL	

FILTER

#### If CFEMPRn contains 5, Proceed to FINEMPRAn Otherwise, proceed to the next filter

## **FINEMPRAn**

HH070 and HY100 (Total housing cost and interest repayments on mortgage) (interest paid during the collection month and in ^AN)

In what year were/are the repayments for your loan </r>< If V1NOMBEMPROK > 1: number  $^n>$  due to end?

Numerical value between 1950 and 2100 DK/REFUSAL

## FILTER

If CFEMPRn contains 6, Proceed to TXEMPRAn Otherwise, proceed to the filter after MINTAn

## **TXEMPRAn**

HH070 and HY100 (Total housing cost and interest repayments on mortgage) (interest paid during the collection month and in ^AN)

What is or was the applicable interest rate for your loan *</f V1NOMBEMPROK > 1*:number ^n>? Indicate the nominal rate, i.e. excluding insurance.

If the rate is variable, enter the most recent applicable rate

Numerical value between 0.00 and 100.00%

DK/REFUSAL

## FILTER

If TXEMPRAn has been filled in, and is not DK/REFUSAL or 0.00 (*rate differs from 0*), Proceed to RINTAn If TXEMPRAn=0.00, DK, REFUSAL (*rate of 0 or unknown*),

Proceed to the filter after MINTAn

## RINTAn

HH070 and HY100 (Total housing cost and interest repayments on mortgage) (interest paid during the collection month and in ^AN)

Are you able to refer to the repayment schedule of your loan *<lf V1NOMBEMPROK > 1*:number ^n> to tell us the amount of **MONTHLY** interest that you are currently paying, not including the capital?

1. Yes

2. No

3. Not applicable (the loan has been paid off) DK/REFUSAL

## FILTER

If RINTAn=1 (consultation of the repayment schedule), Proceed to MINTAn If RINTAn=2, 3, DK/REFUSAL (no repayment schedule), Proceed to the entry of data after MINTAn

## MINTAn

HH070 and HY100 (Total housing cost and interest repayments on mortgage) (interest paid during the collection month and in ^AN)

What is the amount?

Numerical value between 0 and 9,997 DK/REFUSAL

## **ENTRY OF DATA**

In the interest of simplification, we use the variable i as a suffix rather than NBEMPTJS NOMEMPRi = ^NOMEMPRAn MDEBEMPRi = MDEBEMPRAn DATEMPRi = DATEMPRAn FINEMPRi= FINEMPRAn MFINEMPRi= MFINEMPRAn TXEMPRi= TXEMPRAn MEMPRi=MEMPRAn RINTi=RINTAn MINTi=MINTAn

## FILTER

If n < V1NOMBEMPROK (there are more loans to describe), Proceed to the next loan If n = V1NOMBEMPROK (all of the loans have been described), end of loop, Proceed to NBRESTANT

## END OF LOOP

At this stage, we have a table with between 0 and 3 lines.

- If there are 3 lines, these are the 3 largest loans. There is no need to ask further questions, regardless of the number of outstanding loans NOMBEMPR
- If there are fewer than 3 lines and NOMBEMPR > NBEMPTJS, you must ask for the largest of the most recent loans from among the remaining NOMBEMPR – V1NOMBEMPROK

## FILTER

If NOMBEMPR = DK/REFUSAL and NBEMPTJS ≠ 0 proceed to COPRO If not, if NOMBEMPR = DK/REFUSAL then NBRESTANT = 1, proceed to the following filter (filter after the calculation of NBRESTANT) Otherwise, (if NOMBEMPR ≠ DK/REFUSAL) proceed to the next calculation of NBRESTANT

## CALCULATED VARIABLE

## NBRESTANT

## Numerical variable of between 0 and 3

NBRESTANT = inf(NOMBEMPR, 3) - NBEMPTJS

## FILTER

If NBRESTANT = 0 (3 principal loans already entered), Proceed to COPRO

If NOMBEMPR = NBEMPTJS (all of the loans have already been described, there are fewer than 3), Proceed to COPRO

Otherwise, proceed to the filter before SELECTEMPR

## FILTER

If NOMBEMPR>3 and NBEMPTJS<3 (more than 3 loans in total and there are still some to describe) Proceed to SELECTEMPR

Otherwise, proceed to BOUCLEMP\_DEB

## SELECTEMPR

If NBEMPTJS = 0 (1st survey or no V1 among the principal loans) and NOMBEMPR > 3

We are going to describe your 3 principal loans, i.e. those with the highest monthly repayments. If NBRESTANT = 1

We are now going to describe your last principal loan, i.e. the loan with the highest monthly repayments. If NBRESTANT = 2 We are now going to describe your last two principal loans, i.e. the loans with the highest monthly repayments.

## CALCULATED VARIABLE

## BOUCLEMP\_DEB

Numerical variable of between 1 and 3

BOUCLEMP\_DEB = NBEMPTJS + 1

## BOUCLEMP\_FIN

Numerical variable of between 1 and 3

If NOMBEMPR = DK/REFUSAL (number of loans unknown), BOUCLEMP\_FIN = 1

If NOMBEMPR has been filled in (number of loans known),

BOUCLEMP\_FIN = inf(NOMBEMPR, 3)

## LOOP

**NOMEMPRn** 

The loop is indexed at n=BOUCLEMP\_DEB at BOUCLEMP\_FIN

HH070 and HY100 (Total housing cost and interest repayments on mortgage) (interest paid during the collection month and in ^AN)

Let's talk about your loan number ^n < *if NOMBEMPR*>3 [the largest] >. What would you like to call it? For example: house, works, PEL, zero interest, etc.

For example: nouse, works, PEL, zero interest, e

Maximum of 35 characters

MEMPRn

HH070 and HY100 (Total housing cost and interest repayments on mortgage) (interest paid during the collection month and in ^AN)

What is the total amount that you borrowed in respect of your loan, ^NOMEMPRn?

Numerical value between 0 and 99,999,997 DK/REFUSAL

#### DATEMPRn

HH070 and HY100 (Total housing cost and interest repayments on mortgage) (interest paid during the collection month and in ^AN)

In what year did you take out your loan, ^NOMEMPRn?

Numerical value between 1950 and 2050 DK/REFUSAL

## FILTER

If DATEMPRn= DK/REFUSAL (*start year of the loan unknown*), Proceed to DUREMPRn If DATEMPRn has been filled in (*start year of the loan known*), Proceed to MDEBEMPRn

## MDEBEMPRn

HH070 and HY100 (Total housing cost and interest repayments on mortgage) (interest paid during the collection month and in ^AN)

## Which month?

January
 February
 March
 April
 May
 June
 DK/REFUSAL

July
 August
 September
 October
 November
 December

## DUREMPRn

HH070 and HY100 (Total housing cost and interest repayments on mortgage) (interest paid during the collection month and in ^AN)

How many years did you take this loan, ^NOMEMPRn, out for? If the respondent would prefer to fill in the maturity date of the loan or if the term is counted in

months, enter DK Numerical value between 1 and 97 DK/REFUSAL

#### FILTER

If DUREMPRn= DK/REFUSAL (term of the loan unknown), Proceed to FINEMPRn If DUREMPRn has been filled in (term of the loan known), If DATEMPRn and MDEBEMPRn have been filled in, calculate FINEMPRn and MFINEMPRn (maturity date = start date + term)

Proceed to TXEMPRn

## FINEMPRn

HH070 and HY100 (Total housing cost and interest repayments on mortgage) (interest paid during the collection month and in ^AN)

In what year did you or will you have completed repayment of your loan, ^NOMEMPRn?

Numerical value between 1950 and 2100 DK/REFUSAL

## FILTER

If FINEMPRn= DK/REFUSAL (maturity year of the loan unknown), Proceed to TXEMPRn If FINEMPRn has been filled in (maturity year of the loan known), Proceed to MFINEMPRn

MFINEMPRn	HH070 and HY100 (Total housing cost and interest repayments on mortgage) (interest paid during the collection month and in ^AN)
Which month?	
1. January	7. July
2. February	8. August
3. March	9. September
4. April	10. October
5. May	11. November
6. June	12. December
DK/REFUSAL	
TXEMPRn	HH070 and HY100 (Total housing cost and interest repayments on

HH070 and HY100 (Total housing cost and interest repayments on mortgage) (interest paid during the collection month and in ^AN)

What interest rate is or was applied to your loan, ^NOMEMPRn? Indicate the nominal rate, i.e. excluding insurance. If the rate is variable, enter the most recent applicable rate Numerical value between 0.00 and 100.00% DK/REFUSAL

#### FILTER

If TXEMPRn is >0.00 or TXEMPRn= DK or REFUSAL (rate differs from 0 or unknown), Proceed to RINTn If TXEMPRn=0.00 (rate equals 0) and

if n<BOUCLEMP\_FIN (there are more loans to describe), Proceed to the next loan if n=BOUCLEMP\_FIN (all of the loans have been described), end of loop,

Proceed to COPRO

#### RINTn

HH070 and HY100 (Total housing cost and interest repayments on mortgage) (interest paid during the collection month and in ^AN)

Are you able to refer to the repayment schedule of your loan, ^NOMEMPRn, to tell us the amount of MONTHLY interest that you are currently paying, not including the capital?

1. Yes

2. No

3. Not applicable (the loan has been paid off) DK/REFUSAL

#### FILTER

If RINTn=1 (consultation of the repayment schedule), Proceed to MINTn If RINTn=2, 3, DK/REFUSAL (no repayment schedule) and if n<BOUCLEMP\_FIN (there are more loans to describe),

Proceed to the next loan

if n=BOUCLEMP\_FIN (all of the loans have been described), end of loop,

Proceed to COPRO

#### MINTn

HH070 and HY100 (Total housing cost and interest repayments on mortgage) (interest paid during the collection month and in ^AN)

#### What is the amount?

Numerical value between 0 and 9,997 DK/REFUSAL

#### FILTER

If a 1st survey and If n<BOUCLEMP\_FIN (there are more loans to describe), Proceed to the next loan If n=BOUCLEMP\_FIN (all of the loans have been described), end of loop, Proceed to COPRO If a repeat survey, If n>NBRESTANT, proceed to end of loop Otherwise, proceed to the next loan

#### END OF LOOP

END OF THE LOAN INTEREST SUB-SECTION

#### **CO-OWNERSHIP FEES SUB-SECTION**

#### COPRO

HH070 (Total housing cost)

#### Do you currently pay any co-ownership fees for your primary residence?

1. Yes

2. No

DK/REFUSAL

#### FILTER

If COPRO=1 (there are co-ownership fees), Proceed to JCOPRO If COPRO=2, DK/REFUSAL (no co-ownership fees or unknown), Proceed to VFEPPMIN

#### **JCOPRO**

HH070 (Total housing cost)

#### How often are these co-ownership fees paid?

- 1. Every month
- 2. Every quarter
- 3. Every six months
- 4. Once per year
- 5. At another frequency
- DK/REFUSAL

#### FILTER

If JCOPRO=1, 2, 3, 4, DK/REFUSAL (monthly, quarterly, 6-monthly, yearly or unknown co-ownership fees), Proceed to the filter before VFEPPMIN

If JCOPRO=5 (co-ownership fees paid at another frequency), Proceed to PJCOPRO

#### PJCOPRO

HH070 (Total housing cost)

#### How often?

Here you should enter all of the "how many months" in which co-ownership fees are paid Do not include one-off payments or demands for major expenses: restoration, legal expenses, installation of a lift, etc.

Numerical value between 1 and 12 DK/REFUSAL

#### MCOPRO

HH070 (Total housing cost)

#### How much do you pay?

Do not include one-off payments or demands for major expenses: restoration, legal expenses, installation of a lift, etc.

Numerical value between 0 and 99,997 DK/REFUSAL

#### ESTIMATED VALUE OF THE PRIMARY RESIDENCE SUB-SECTION

#### FILTER

#### If SITMEN = (B or C) OR if V1VFEPPMIN AND V1VFEPPMAX have not been filled in Proceed to VFEPPMIN Otherwise VFEPPMIN = V1VFEPPMIN and VFEPPMAX = V1VFEPPMAX and proceed to the HOUSING COSTS SECTION

#### VFEPPMIN

HY030 (Imputed rent), HV010T4

If you were to sell your home today, what would you estimate its sale price to be< *If STOCPDOM=3* [the value of the building (not including the value of the land)]>?

Please provide a price range: minimum

Numerical value between 1 and 9,999,999,997 DK/REFUSAL

#### VFEPPMAX

HY030 (Imputed rent), HV010T4

If you were to sell your home today, what would you estimate its sale price to be< *If STOCPDOM=3* [the value of the building (not including the value of the land)]>?

#### Please provide a price range: maximum

Numerical value between 1 and 9,999,999,997 DK/REFUSAL

Proceed to the HOUSING COSTS section

#### **TENANT SECTION**

**Section filter:** if STO=2 or 3 (the household leases or sub-leases their home, or is housed free of charge)

#### FILTER

If STO=2 (tenant or sub-tenant), proceed to QUITTMEN If STO=3 (housed free of charge), proceed to CHLG

The parameters for the RENT question are set as follows: if BS>0, it includes the brackets, otherwise it does not.

*In addition, the first comment is displayed if BS>0, otherwise it is not.* 

QUITTMEN	HH060 (Current rent related to occupied dwelling)
How much rent do you pay [do you contribute to	the rent], including all charges?
In the case of shared rent or sub-letting, this i towards the rent.	is the contribution (share) paid by the household
Include rent paid for garages, parking spaces or	storage units.
€ format, numerical value between 0 and 999,997 DK/REFUSAL	

The parameters for the CHLG question are set as follows: if NBPERS=1, it includes the brackets, otherwise it does not.

CHLG		HH070 (Total housing cost)
Even if your l rental charge	household does not pay (you do not pay) rees?	ent, does your household (do you) still pay

1. Yes

2. No

DK/REFUSAL

#### FILTER

If CHLG=1, proceed to MCHARG

If CHLG=2, DK or REFUSAL, proceed to the HOUSING COSTS section

The parameters for the MCHARG question are set as follows: if BS>0, it includes the brackets, otherwise it does not.

*In addition, the first comment is displayed if BS>0, otherwise it is not.* 

MCHARG

HH070 (Total housing cost)

What is the total **MONTHLY** amount of your rental charges [of your share of the rental charges]? In the case of shared charges or sub-letting, this is the contribution (share) paid by the household towards the charges.

€ format, numerical value between 0 and 99,997 DK/REFUSAL

Proceed to the HOUSING COSTS section

#### MEAU

HH070 (Total housing cost)

How much do you pay per year for water/excluding fees (if STO=2 or (STO=3 and CHLG=1))/excluding co-ownership fees (if STO=1 and COPRO=1, DK or REFUSAL)?

If BS>0: In the case of separate budgets, this is the share paid by the household.

Include the sanitation costs

If possible, deduct the amount corresponding to professional use.

€ format, numerical value between 0 and 5000

DK/REFUSAL

#### MENERG

HH070 (Total housing cost)

How much do you pay EACH YEAR for your electricity and gas consumption/excluding fees (if STO=2 or (STO=3 and CHLG=1)) /excluding co-ownership fees (if STO=1 and COPRO=1, DK or REFUSAL)?

If BS>0: In the case of separate budgets, this is the share paid by the household.

Please also include the cost of bottled gas.

If possible, deduct the amount corresponding to professional use.

€ format, numerical value between 0 and 9997

DK/REFUSAL

#### MCHAUF

HH070 (Total housing cost)

In addition to the aforementioned expenditure, how much do you pay PER YEAR for your heating or hot water expenses/excluding fees (*if* STO=2 or (STO=3 and CHLG=1))/excluding co-ownership fees (*if* STO=1 and COPRO=1, DK or REFUSAL)?

If BS>0: In the case of separate budgets, this is the share paid by the household.

For example, purchase of wood or derivatives (pellets, etc.), coal, or heating oil.

Include maintenance and repair costs.

If possible, deduct the amount corresponding to professional use.

€ format, numerical value between 0 and 9997

DK/REFUSAL

#### MAIDCHARGE

HH022 (Reduced utility costs)

Do you receive financial support from the state or a regional authority to reduce the amount of your water, electricity or gas bills (*chèque énergie*, etc.)? 1. Yes

2. No

DK/REFUSAL

#### ENCHAUF – CALCULATED VARIABLE

Total energy and heating expenditure € format, numerical value between 0 and 19,994 If MENERG and MCHAUF have been filled in, ENCHAUF = MENERG + MCHAUF

HH070 (Total housing cost)

How much /does your household pay (*if NBPERS differs from 1*)/do you pay (*if NBPERS=1*) PER YEAR for home insurance for/your (*if NBPERS differs from 1*)/your (*if NBPERS=1*) primary residence? If the household pays for multiple insurance policies together and is unable to ascertain the amount for the primary residence, enter DK.

€ format, numerical value between 0 and 9997 DK/REFUSAL

MS\_CHARGL

HS140 (Financial burden of the total housing cost)

Does the total cost associated with your primary residence currently present a financial burden for your household(for you)(*if NBPERS=1*)?

Please take account of all costs: loan repayments or rent, fees, insurance, repair work, maintenance work and extensions, etc.

1. Heavy

Quite heavy
 Manageable

DK/REFUSAL

#### LOCAL TAXES SECTION

The parameters for the RAPIMP introduction are set as follows: if NBPERS=1, it includes the brackets, otherwise it does not.

#### RAPIMP

We are now going to look at the local taxes paid by your household[paid by you] in ^AENQ-1.

FILTER If STO=1 (household owns their home), proceed to TAXFON If STO=2 or (STO=3 and CHLG=1) (household leases their home or is housed free of charge with fees) proceed to ITEOM If STO=3 and CHLG differs from 1 proceed to MTEOM

The parameters for the TAXFON questions are set as follows: if NBPERS=1, it includes the brackets, otherwise it does not.

#### TAXFON

HY120G and HY120N (Regular taxes on wealth)

How much did your household [did you] pay in property tax in ^AENQ-1 in respect of its[your] primary residence?

[If POLEGESTIONLOCALID=1, 2, 3 or 4: Indicate the amount actually paid by the household in ^AENQ-1]

This is the tax paid in ^AENQ-1: where respondents have moved home, this may not necessarily relate to the current dwelling.

For homeowners who are unable to distinguish between the amounts for housing tax and property tax, enter DK.

In the case of full exemption or if the household is not affected, enter zero.

€ format, numerical value between 0 and 999,997 DK/REFUSAL

#### FILTER

If TAXFON has been entered and differs from 0 proceed to TEOM If not

If COPRO=1 proceed to ITEOM Otherwise, proceed to MTEOM

#### TEOM

Is the tax or fee for the removal of household waste included in this amount? If the TEOM box is blank for the property tax, it is not included.

1. Yes 2. No DK/REFUSAL

#### FILTER

If TEOM=2, DK or REFUSAL and COPRO=1 proceed to ITEOM Otherwise, proceed to MTEOM

The parameters for the ITEOM question are set as follows: if NBPERS=1, it includes the brackets, otherwise it does not.

ITEOM

Is the tax or fee for the removal of household waste included *<lf* STO=1 and COPRO=1: in the[your] co-ownership fees for your household / *lf* STO=2: in the[your] total rent for your household / *lf* STO=3 and CHLG=1: in the[your] rental charges for your household *>*?

The parameters for the MTEOM question are set as follows: if NBPERS=1, it includes the brackets, otherwise it does not.

#### MTEOM

HH070 (Total housing cost)

#### How much did your household [did you] pay for the removal of household waste in ^AENQ-1?

€ format, numerical value between 0 and 999,997 DK/REFUSAL

#### FILTER

If IMMOB = 1 (the household possesses one or more other residence(s)) Proceed to MTAXFONAUT

Otherwise, proceed to the filter at the end of the section.

MTAXFONAUT

HY120G and HY120N (Regular taxes on wealth)

You indicated previously that you If NBPERS>1: or another member of your household was> were the owner or usufructuary of real estate, land or other property If STO = 1 in addition to your primary residence> in ^AENQ-1. How much property tax did you pay in ^AENQ-1 for this real estate If STO = 1 not including the property tax paid in respect of your primary residence>?

€ format, numerical value between 0 and 999,997 DK/REFUSAL

#### FILTER

If Module\_Trav\_Log=1 proceed to the HOUSING CONDITIONS section Otherwise proceed to the OTHER CREDITS section

#### HOUSING CONDITIONS SECTION

**Section filter:** if Module\_Trav\_Log=1 (proceed to the Employment and Housing Conditions secondary module)

Variables from other modules:

- NBPERS
- Module\_Trav\_Log (secondary module options)

The parameters for the BAIN and WC questions are set as follows: if NBPERS=1, they include the brackets, otherwise they do not.

#### MS\_BAIN

HH081 (Bath or shower in dwelling)

#### Within your home, does your household have [do you have]:

#### A bath or a shower?

1. Yes

2. No

DK/REFUSAL

MS\_WC

HH091 (Indoor flushing toilet for sole use of household)

Within your home, does your household have [do you have]:

An indoor flushing toilet?

1. Yes

2. No

DK/REFUSAL

MS\_TOIT

HH040 (Leaking roof, damp walls/floors/foundation, or rot in window frames or floor)

#### Do you encounter any of the following problems in your home?

#### Damp or mould on the walls, window frames or floors or a leaking roof

1. Yes

2. No

DK/REFUSAL

#### **MS\_SOMBRE**

HS160 (Problems with the dwelling: too dark, not enough light)

Do you encounter any of the following problems in your home?

#### Home too dark

Too dark means there's not enough natural light coming in through the windows.

- 1. Yes
- 2. No

DK/REFUSAL

**MS BRUIT** 

#### HS170 (Noise from neighbours or from the street)

Do you encounter any of the following problems in your home?

#### Noise from neighbours or the outside environment (road traffic, industry, aircraft)

1. Yes

2. No

DK/REFUSAL

MS\_POLLU

HS180 (Pollution, grime or other environment problems)

Do you encounter any of the following problems in your home?

Pollution, grime or other environmental problems (fumes, dust, unpleasant odours or water pollution)

1. Yes

2. No

DK/REFUSAL

**MS\_CRIME** 

HS190 (Crime, violence or vandalism in the area)

Do you encounter any of the following problems in your home?

#### Crime, violence or vandalism in the vicinity?

1. Yes

2. No

DK/REFUSAL

#### MS\_LOGSATISF

HC080 (Overall satisfaction with the dwelling)

Concerning your current housing conditions, would you say that you are...

Consider only the main residence: location, distance to work, price, quality, comfort, etc.

1. Very unsatisfied

- 2. Unsatisfied
- 3. Satisfied

4. Very satisfied

DK/REFUSAL

#### **ENERGY EFFICIENCY OF THE DWELLING SUB-SECTION**

#### FILTER

If Module\_eff\_energ = 1 proceed to MS\_TYPCHAUF Otherwise, proceed to the end of the section

If POLEGESTIONLOCALID=01, 02, 03 (the household resides in Guadeloupe, Martinique or French Guiana) Enter MS\_TYPCHAUF = 5 and proceed to the MS\_RENOV question Otherwise, proceed to MS\_TYPCHAUF

FILTER

#### MS\_TYPCHAUF

#### What is the main type of heating in your dwelling?

1. A heating network or district heating (a district heating network consists of a large boiler room and a network of pipes distributing a heat-carrying fluid)

- 2. Your building's central heating system
- 3. An individual heating system (e.g. static electric radiators, a wood, coal or gas stove, etc.)
- 4. Portable heating equipment (which can be moved from room to room)

5. No heating

DK/REFUSAL

#### FILTER

If MS\_TYPCHAUF = 5 Proceed to the MS\_RENOV question Otherwise, proceed to MS\_TYPENR

#### **MS\_TYPENR**

HC002 (main energy source)

#### What is the main source of energy for your heating?

- 1. Electricity
- 2. Gas (natural or propane or LPG)
- 3. Fuel oil
- 4. Biomass (e.g. wood pellets, waste combustion)
- 5. Wood (logs)
- 6. Coal
- 7. Renewable energy (solar panels, wind turbine, geothermal energy, etc.)
- 8. Other

#### DK/REFUSAL

MS\_RENOV (SET OF)

HC003 (number of renovations in the last 5 years)

Over the last 5 years, has the building or the housing in which you live been renovated to improve its heating system, its thermal insulation or its windows?

Multiple answers possible

HC001 (heating system used)

1. Yes, thermal insulation of exterior walls, ceilings or floors has been improved

2. Yes, one or more single-glazed windows have been replaced by double- or triple-glazed units.

3. Yes, the old heating or hot water system has been replaced by a more efficient one

4. No, the property has not been renovated

DK/REFUSAL

#### FILTER

If POLEGESTIONLOCALID=01, 02, 03 (the household resides in Guadeloupe, Martinique or French Guiana) Proceed to the OTHER CREDITS section Otherwise, proceed to MS\_CHAUFLOG

MS\_CHAUFLOG HC060 (inability to keep the dwelling comfortably warm in winter)

Do you consider your home's heating system and thermal insulation to be adequate to keep it warm in winter?

Disregard your household's ability to cover heating costs.

1. Yes

2. No

DK/REFUSAL

Proceed to the OTHER CREDITS section

#### RAPPCV

This part of the interview focuses on <If NBPERS=1 your living conditions/your household's living conditions>, and in particular <If NBPERS=1 your material and financial situation/the material and financial situation of your household.

EMPRUN HS150 (Financial burden of the repayment of debts from hire purchases or loans: heavy burden/moderate burden/no burden)

< If OCCREMPR=1 (household with repayments for the primary residence) Other than loans linked to your primary residence,> do you < If NBADULT>1, or a member of your household have> any outstanding loans or credit?

Include fee-free payments in instalments where the term is longer than 3 months.

Include hire purchases (leasing)

Include revolving credit

1. Yes 2. No

DK/REFUSAL

#### FILTER

If EMPRUN=1 and MODULE\_OCW = 0, proceed to MOTIF If EMPRUN=1 and MODULE\_OCW = 1, proceed to NBEMPRAUTR Otherwise, proceed to the LIVING CONDITIONS section

#### MS\_NBEMPRAUTR

HI090 (Number of outstanding loans not linked to the primary residence)

How many outstanding loans do you have< *If OCCREMPR=1* (household with repayments for the primary residence) not including the loans linked to your primary residence>? Include loans to family or friends.

Numerical value between 1 and 15 DK/REFUSAL

MOTIF (SET OF)

HI100 (Reasons for loans not linked to the primary residence)

#### Why did you take out these loans or this credit?

#### Multiple answers possible

- 1. To finance the purchase of real estate or land or to carry out major works that do not concern your primary residence
- 2.
- 3. To finance the purchase of a car or a motorcycle or other means of transport (caravan, campervan, bicycle, etc.)
- 4. <*If MODULE\_OCW* = 1> To pay for a holiday
- 5. <*If MODULE\_OCW* = 1> To cover medical fees
- 6. <//r>
  6.
- 7. </f MODULE\_OCW = 1> To finance your daily needs
- 8. <*If MODULE\_OCW* = 1> To repay a different loan
- 9. </br>
  9.
- 10. For other personal reasons < If MODULE\_OCW = 0 (consumer loans, student loans, etc.)>
- 11. For professional reasons (purchase of premises, machinery, business capital)

DK/REFUSAL

#### FILTER

If MODULE\_OCW = 1, proceed to SOURCEMPR Otherwise proceed to the filter before CHARGR

#### **MS\_SOURCEMPR** (SET OF)

#### With whom did you take out these loans or this credit?

#### Multiple answers possible

- 1. A bank or another financial institution
- 2. A pawnbroker or another non-bank institution

3. Family or friends

4. Other

DK/REFUSAL

#### FILTER

If EMPRUN=1, proceed to LFEPPC Otherwise, proceed to the LIVING CONDITIONS section

The parameters for the LFEPPC questions are set as follows: if OCCREMPR=1, (household with loan repayments for the primary residence) it includes the brackets, otherwise it does not.

MS LFEPPC HI120 (Repayment am

HI120 (Repayment amounts for loans not linked to the primary residence)

What is the **MONTHLY** amount of these repayments [not relating to loans linked to your primary residence]?

€ format, numerical value between 1 and 999,997 DK/REFUSAL

The parameters for the CHARGR question are set as follows: if NBPERS=1, it includes the brackets, otherwise it does not.

CHARGR HS150 (Financial burden of the repayment of debts from hire purchases or loans: heavy burden/moderate burden/no burden)

In your opinion, is the financial burden placed on your household [on you] by these repayments:

1. Heavy

- 2. Quite heavy
- 3. Manageable

DK/REFUSAL

Proceed to the LIVING CONDITIONS section

The parameters for the VOIT and ORDI questions are set as follows: if NBPERS=1, they include the brackets, otherwise they do not.

#### VOIT

Does your household have [Do you have] a car?

Include vans and utility vehicles.

Exclude vehicles exclusively for business use.

1. Yes

2. No

DK/REFUSAL

FILTER

If VOIT=2 proceed to VOITB Otherwise proceed to ORDI

#### VOITB

Is this:

Due to a lack of financial resources
 For another reason
 DK/REFUSAL

#### ORDI

Does your household have [Do you have] a computer or a tablet? 1. Yes 2. No

DK/REFUSAL

FILTER

If ORDI=2, proceed to ORDIB Otherwise proceed to VIAND

#### ORDIB

Is this:

Due to a lack of financial resources
 For another reason
 DK/REFUSAL

The parameters for the VIAND, MEUB, TEMP, VAC and NONPRE questions are set as follows: if NBPERS=1, they include the brackets, otherwise they do not.

MEUB	HD080 (Replacing worn-out furniture)
Does your household have the financial means [Do you have To replace worn-out or damaged furniture (bed, sofa,	=
1. Yes	
2. No	
DK/REFUSAL	

HS110 (Do you have a car?)

HS090 (Do you have a computer?)

HS090 (Do you have a computer?)

HS110 (Do you have a car?)

#### If MEUB=2, proceed to MEUBB Otherwise proceed to VIAND

#### MEUBB

HD080 (Replacing worn-out furniture)

#### Is this:

1. Due to a lack of financial resources 2. For another reason

DK/REFUSAL

#### VIAND

HS050 (Capacity to afford a meal with meat, chicken, fish (or vegetarian equivalent) every second day)

#### Does your household have the financial means [Do you have the financial means]:

To eat meat, fish or the vegetarian equivalent every other day?

1. Yes

2. No

DK/REFUSAL

#### FILTER

If POLEGESTIONLOCALID=01, 02, 03 (the household resides in Guadeloupe, Martinique or French Guiana) Proceed to VAC

Otherwise proceed to TEMP

#### TEMP

HH050 (Ability to keep home adequately warm)

Does your household have the financial means [Do you have the financial means]:

#### To heat your home adequately?

1. Yes

2. No

DK/REFUSAL

#### VAC

HS040 (Capacity to afford paying for one week annual holiday away from home)

Does your household have the financial means [Do you have the financial means]:

To pay for a week's holiday away from home once per year, including stays in second homes or with family or friends?

1. Yes

2. No

DK/REFUSAL

#### NONPRE

HS060 (Capacity to face unexpected financial expenses)

Does your household have the financial means [Do you have the financial means]:

#### To use your own money to cover an unforeseen essential expense of €1,000?

1. Yes 2. No

DK/REFUSAL

## The parameters for the IPLOY, IPLOG, IPELEC, IPCRED question are set as follows: if NBPERS=1, they include the brackets, otherwise they do not.

#### FILTER

If STO=1 (the household is the owner or usufructuary of their home) and OCCREMPR=1 or 2 (the household paid back loans between 01/01/^AENQ-1 and the date of the survey) Proceed to IPLOG If STO=1 (the household is the owner or usufructuary of their home) and OCCREMPR=3 (owner-occupied home with no loan repayments) Enter IPLOG=4 and proceed to IPELEC

If STO=2 (the household leases their home) Proceed to IPLOY If STO=3 (the household is housed free of charge) Proceed to IPELEC

#### IPLOG

HS011 (Arrears on mortgage or rental payments in the past 12 months)

During the last 12 months, has your household [have you] experienced financial difficulties that left you unable to pay the following on time:

#### Loan payments linked to your primary residence?

- 1. Yes, once
- 2. Yes, at least twice
- 3. No

4. Not applicable (no loan payments to make in the last 12 months). DK/REFUSAL

IPELEC

HS021 (Arrears on utility bills in the past 12 months)

During the last 12 months, has your household [have you] experienced financial difficulties that left you unable to pay the following on time:

#### Electricity, gas, water bills, etc.?

- 1. Yes, once
- 2. Yes, at least twice
- 3. No
- 4. Not applicable
- DK/REFUSAL

#### **IPCRED**

HS031 (Arrears on hire purchase instalments or other loan payments in the past 12 months)

During the last 12 months, has your household [have you] experienced financial difficulties that left you unable to pay the following on time:

#### Payments for purchases made on credit or any other loan?

- 1. Yes, once
- 2. Yes, at least twice
- 3. No
- 4. Not applicable
- DK/REFUSAL

#### FILTER

If STO = 2 *(the household leases its home),* proceed to IPLOY Otherwise, proceed to the filter before MS\_IPFACT

#### IPLOY

HS011 (Arrears on mortgage or rental payments in the past 12 months)

During the last 12 months, has your household [have you] experienced financial difficulties that left you unable to pay the following on time:

Rent payments linked to your primary residence?

1. Yes, once

2. Yes, at least twice

3. No

DK/REFUSAL

#### FILTER

If MS\_Ineg\_DiffLog = 1 and IPLOY = 3 proceed to MS\_DIFFLOC Otherwise, proceed to the filter before MS\_IPFACT

#### MS\_DIFFLOC

PHD06 (Renting difficulties)

Over the last twelve months, has your household [have you] however needed to resort to one of the following actions to pay the rent on time for your main residence?

- 1. Yes, you have needed to borrow money from loved ones or a bank
- 2. Yes, you have had to go overdrawn
- 3. Yes, you have had to sell property (jewellery, furniture, car or other valuable items)
- 4. Yes, you have taken more than one of these actions

5. No

DK/REFUSAL

#### FILTRE

If MODULE\_OCW = 1 Proceed to MS\_IPFACT If MODULE\_OCW = 0 Proceed to AIDALIM

#### **MS\_IPFACT**

HI020 (Arrears on non-housing household bills in the past 12 months)

During the last 12 months, has your household [have you] experienced financial difficulties that left you unable to pay the following on time:

Bills that are not linked to your home (school, internet, telephone, medical expenses, etc.)?

1. Yes, once

2. Yes, at least twice

3. No

4. Not applicable DK/REFUSAL

The parameters for the AIDALIM question are set as follows: if NBPERS=1, it includes the brackets, otherwise it does not.

#### AIDALIM

#### French variable

During the past 12 months, has your household [have you] received any assistance in obtaining food?

#### Multiple answers possible

For meal deliveries: exclude if these meals are prepared and delivered by a person within the individual's entourage (family member, friend, neighbour).

- 1. Yes, meal deliveries
- 2. Yes, food parcels or packages (whether or not your household pays a financial contribution)
- 3. Yes, via a subsidised grocery store
- 4. Yes, through food stamps or vouchers (not restaurant vouchers)
- 5. Yes, through the distribution of free meals
- 6. Yes, through 1 euro student meals at CROUS university restaurants
- 7. No, none of this assistance

DK/REFUSAL

The parameters for the NIVACTB question are set as follows: if NBPERS=1, it includes the brackets, otherwise it does not.

#### NIVACTB

HS120 (Ability to make ends meet)

How easy does your household find it [do you find it] to make ends meet, i.e. to meet your current expenses:

1. Very difficult

2. Difficult

3. Quite difficult

4. Quite easy

5. Easy

6. Very easy

DK/REFUSAL

#### FILTER

If MODULE\_OCW= 1 Proceed to PAUVPAT If MODULE\_OCW = 0 Proceed to MMIN

#### **MS\_PAUVPAT**

HV080 (Ability to maintain the same standard of living using savings)

Imagine that your household is no longer receiving [you are no longer receiving] any income. How long would your household be able [would you be able] to maintain the same standard of living using your savings?

#### 1. Less than 3 months

- 2. Between 3 and 6 months
- 3. Between 6 and 12 months
- 4. More than 12 months
- DK/REFUSAL

#### MMIN

French variable of use for researchers

In your opinion, what is the minimum MONTHLY income that your household must [you must] have in order to simply make ends meet, i.e. to meet your current expenses?

€ format, numerical value between 0 and 99,997 DK/REFUSAL

#### FILTER

If MODULE\_OCW = 1 Proceed to CALIM If MODULE\_OCW = 0 Proceed to the VICTIMISATION section

The parameters for the CALIM, CRESTO, CTRANS, CVOIT and EQUIL questions are set in accordance with NBPERS. If NBPERS=1 they include the brackets, otherwise they do not.

#### MS\_CALIM

HC010 (Food at home)

How much does your household spend [do you spend] on average per month:

On food consumed at home (i.e. not including food consumed in restaurants)?

€ format, numerical value between 0 and 99,997 DK/REFUSAL

#### MS\_CRESTO

HC020 (Food outside home)

How much does your household spend [do you spend] on average per month:

On meals consumed outside the home (including school or work canteens, restaurants, fast food, meals or sandwiches consumed in the workplace)?

€ format, numerical value between 0 and 99,997 DK/REFUSAL

#### MS\_CTRANS

How much does your household spend [do you spend] on average per month:

On public transport (train, bus, plane, metro, taxi, etc.)?

€ format, numerical value between 0 and 99,997 DK/REFUSAL

#### MS\_CVOIT

HC040 (Private transport)

HI050 (Monthly savings)

HC030 (Public transport)

How much does your household spend [do you spend] on average per month:

On your car, motorcycle, bicycle (petrol, insurance, repairs, etc., but not for their purchase)?

€ format, numerical value between 0 and 99,997 DK/REFUSAL

#### MS\_ECON

In general, at the end of the month:

1. You put money to one side

2. You have to dip into your savings

3. You have to borrow money

4. Your income just covers your expenses

DK/REFUSAL

Proceed to the CHANGE IN INCOME section

#### **CHANGE IN INCOME SECTION**

#### List of filter variables from other modules:

• NBPERS

#### RAPREVE

We are now going to ask you some questions about changes to your income

#### **Click 1 to continue**

The parameters for the EVOLOREV, RAISAUG and RAISBAI questions are set as follows: if NBPERS=1, they include the brackets, otherwise they do not.

**EVOLREV** 

HI0I0 (change in the household income compared to previous year)

Over the past twelve months, how has (your overall income [the overall income of your household]) changed?

1. It has increased

- 2. It has remained the same
- 3. It has decreased

DK/REFUSAL

#### FILTER

If EVOLREV=1, proceed to RAISAUG If EVOLREV=3, proceed to RAISBAI If EVOLREV=2, DK or REFUSAL, proceed to REVFU

#### RAISAUG

HI020 (reason for increase in income)

What is the main reason for the increase in (your income [the income of your household])?

1. Salary increase/retirement

- 2. Increase in working hours
- 3. Return to work following an absence for sickness, parental leave, etc.
- 4. Change of job, return to work following a period of unemployment, entry into working life
- 5. Change to the composition of the household
- 6. Increase in the amount of social assistance benefits received
- 7. Other reason

DK/REFUSAL

#### FILTER

Proceed to REVFU

RAISBAI

HI030 (reason for decrease in income)

# What is the main reason for the decrease in (your income [the income of your household])? 1. Reduction in working hours or wage (excluding short-time working) 2. Short-time working 3. Leaving work to look after children or care for someone in need of assistance 4. Change of job 5. End of contract, dismissal, closure of the company 6. Incapacity for work (sickness, disability) 7. Change in the composition of the household (divorce, separation, etc.) 8. Retirement 9. Reduction in social assistance benefits 10. Other reason. DK/REFUSAL

#### REVFU

HI040 (expectation of the household income for the next 12 months)

One year from now, do you think (your income [the income of your household]) 1. Will have increased

- 2. Will still be the same
- 3. Will have decreased?
- DK/REFUSAL

DK/REFUSAL

Proceed to the ADMINISTRATIVE DIFFICULTIES section

#### **ADMINISTRATIVE DIFFICULTIES SECTION**

The parameters for the questions are set as follows: if NBADULT=1, they include the brackets, if NBADULT>1, they do not include the brackets.

#### RAPMALINS

We are now going to talk about the administrative procedures that your household[you] has[have] followed. Click 1 to continue

#### MI\_DEMENTR

**During the past twelve months**, which of the processes listed below did your household [did you] follow, regardless of whether or not they were completed?

*Including procedures followed on behalf of a third party, including procedures followed online Multiple answers possible* 

1. Declared your income, paid your fees, taxes or fines

2. Applied for a social benefit (family benefits, RSA, grant, work premium, etc.) or recognition of disability. Applied for social housing, home help, a nursery school place

4. Registered with a training establishment, Pôle Emploi or a retirement home

5. Requested administrative documents (identity papers, birth certificate, vehicle registration, etc.) 6.Applied for naturalisation, requested asylum or requested the assistance of the courts in order to assert your rights (administrative court, mediator, etc.)

7. Other request

8. None of these procedures

DK/REFUSAL

#### FILTER

If MI\_DEMENTR = 8 or DK or REF, proceed to the next section Otherwise (at least one procedure), proceed to MI\_DIFFDEM

#### MI\_DIFFDEM

#### Has your household[Have you] encountered difficulties with at least one of these procedures? 1. Yes

2. No

DK/REFUSAL

#### FILTER

If MI\_DIFFDEM=1 and number of procedures > 1, proceed to MI\_QUELDEMDIF Otherwise, if MI\_DIFFDEM=1 and the number of procedures = 1, proceed to MI\_DIFFRENC If MI\_DIFFDEM=2, proceed to MI\_DEMBIEN Otherwise, proceed to MI\_RESSENTI

#### MI\_DEMBIEN

#### Why did you follow these procedures?

If more than one reason, indicate the main reason

- 1. You felt comfortable with these procedures
- 2. The authorities informed you of the procedure to follow
- 3. You received support from someone close to you
- 4. You received support from a social worker or an association

5. Other

DK/REFUSAL

#### FILTER

Proceed to MI\_RESSENTI

#### MI\_QUELDEMDIF (SET OF)

#### Which procedure(s) did you follow?

Multiple answers possible

Only show the options ticked in question MI\_DEMENTR

1. Declared your income, paid your fees, taxes or fines

2. Applied for a social benefit (family benefits, RSA, grant, work premium, etc.) or recognition of disability

3. Applied for social housing, home help, a nursery school place

4. Registered with a training establishment, Pôle Emploi or a retirement home

5. Requested administrative documents (identity papers, birth certificate, vehicle registration, etc.)

6. Applied for naturalisation, requested asylum or requested the assistance of the courts in order to assert your rights (administrative court, mediator, etc.)

7. Other request

DK/REFUSAL

#### CALCULATION OF AUXILIARY VARIABLE

#### NBDEMDIF: Number of procedures with which the respondent has had difficulties

Number of procedures ticked in MI\_QUELDEMDIF

#### LOOP

The loop is indexed at n=1 for NBDEMDIF.

#### MI\_DIFFRENCn (SET OF)

#### You have indicated that you have encountered difficulties with the following procedure: ^Modality(ies) n of MI\_QUELDEMDIF.

#### What difficulties did your household[did you] encounter for this procedure? Multiple answers possible

- 1. Too many supporting documents were needed and/or they were too difficult to provide
- 2. The process was too difficult to understand
- 3. We did not have enough information regarding the process
- 4. The waiting times were too long
- 5. Your household was[you were] unable to find a contact person or they were not qualified to respond
- 6. There were no administrative services close to your home
- 7. Your household [You] did not have access to the Internet or did not know how to use the site
- 8. Other

DK/REFUSAL

#### FILTER

If MI\_DIFFRENC = 8, proceed to MI\_DIFFRENC\_AUT Otherwise, proceed to MI\_RENON

#### MI\_DIFFRENC\_AUTn

#### What did this difficulty entail?

Text

#### MI\_RENONn

You have indicated that you have encountered difficulties with the following procedure: ^Modality(ies) n of MI\_QUELDEMDIF.

#### Has this procedure been successful?

1. Yes

- 2. No, you are awaiting the return of the administration
- 3. No, the administration has refused your request
- 4. No, youhave abandoned the procedure

DK/REFUSAL

#### END OF LOOP

#### MI\_RESSENTI

How did you feel during this(or these) procedure(s)? Multiple answers possible

- 1. You felt like you were being listened to or trusted
- 2. You lost confidence, you were discouraged.
- 3. You did not feel anything in particular
- 4. You felt judged, devalued, discriminated against
- 5. You felt annoyed or angry
- 6. The authorities were unable to properly take your situation into account
- 7. You were not concerned as you have not personally followed any procedures

DK/REFUSAL

Proceed to the END OF HOUSEHOLD SURVEY section

#### **HEALTH HS SECTION**

Section filter: MS\_SANTE = 1

#### RAP\_SANQM

We are now going to ask you about your[the] health expenditure [of all of the people in the household].

MS\_DEPMED

HS200 (Expenditure on medical care)

**Over the past 12 months, how much of a financial burden did your expenditure on medical care present?** 

Only take account of the excess or all expenses if they had to be paid in advance. Include optics, prostheses and equipment.

Exclude medications and dental care, which will be discussed later.

Take account of the health costs of all of the people within the household.

- 1. Heavy
- 2. Average
- 3. Light or none

4. Not applicable: did no member of your household require medical care?

DK/REFUSAL

#### MS\_DEPDENT

HS210 (Expenditure on dental care)

Over the past 12 months, how much of a financial burden did your expenditure on dental care present?

Only take account of the excess or all expenses if they had to be paid in advance. Include orthodontist

Take account of the health costs of all of the people within the household.

- 1. Heavy
- 2. Average
- 3. Light or none
- 4. Not applicable: did no member of your household require dental care?

DK/REFUSAL

MS\_DEPMEDI

HS220 (Expenditure on medication)

Over the past 12 months, how much of a financial burden did your expenditure on medication present?

Only take account of the excess or all expenses if they had to be paid in advance. Exclude the contraceptive pill

Take account of the health costs of all of the people within the household.

- 1. Heavy
- 2. Average
- 3. Light or none

4. Not applicable: did no member of your household require medications?

DK/REFUSAL

#### **END OF HS**

Variables from other modules:

# FINA ······ End of Household Survey 1. Ok

#### ROUNDABOUT

Variables from other modules:

- PRENOM (first name of the individual TCML variable)
- AGEJANV (age of the individual on 1 January of the survey year TCML variable)
- MVTPERS (movement of the individual, useful variable for panel aspects TCML variable)

#### **INITIALISATION OF VARIABLES**

**RESQI: Results of the IS** Format: integer between 1 and 4 or not filled in: 1: complete survey; 2: partial survey; 3: refusal; 4: interview impossible; not filled in: blank survey RESQI is initialised when the survey is blank

#### **CALCULATION OF VARIABLES**

NumMaxQI: maximum number of ISs for the address record number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 NbQIPartiels: number of partial ISs Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 (NumMaxQI) The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI=2 NbCIPartiels=NbQIPartiels+1 NbQICommences: Number of ISs commenced Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI=2 NbCIPartiels is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI is not blank NbQICommences=NbQICommences+1 NbQIComplets: number of ISs filled in and validated Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI is not blank NbQIComplets: number of ISs filled in and validated For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI =1 NbQIComplets =NbQIComplets +1 NbQIComplets =NbQICides +1 NbQIComplets =NbQIVides +1 NbQIAutres: number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI =1 NbQIAutres: number of Iss refused of for which the interview proved impossible Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If NESQI = hounk to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If NESQI = hounk to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS diffe		
NbQIPartiels: number of partial ISs           Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 (NumMaxQI)           The variable is initialised at 0           For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2:           If RESQI=2           NbQIPartiels=NbQIPartiels+1           NbQICommences: Number of ISs commenced           Fornat: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2           The variable is initialised at 0           For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2:           If RESQI is not blank           NbQICommences=NbQICommences+1           NbQIComplets: number of ISs filled in and validated           Fornat: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2:           If RESQI = 1           NbQIComplets: number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2:           If RESQI = 1           NbQIComplets = NbQIComplets +1		•
Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 (NumMaxQI) The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI=2 NbQIPartiels=NbQIPartiels+1 NbQICommences: Number of ISs commenced Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI is not blank NbQICommences=NbQICommences+1 NbQIComplets: number of ISs filled in and validated Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI is not blank NbQIComplets: number of ISs filled in and validated Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI =1 NbQIComplets =NbQIComplets +1 NbQIComplets =NbQIComplets +1 NbQIComplets =NbQIComplets +1 NbQIComplets =NbQIComplets +1 NbQIVides: number of blank ISs Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI =1 NbQIVides =NbQIVides +1 NbQIVides =Nb		m 2
whom MVTPERS differs from 2 (NumMaxQI) The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI=2 NbQIPartiels=NbQIPartiels+1 NbQICommences: Number of ISs commenced Fornat: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI is not blank NbQICommences=NbQICommences+1 NbQIComplets: number of ISs filled in and validated Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI =1 NbQIComplets =NbQIComplets +1 NbQIVides: number of blank ISS Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI =1 NbQIVides: number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI =1 NbQIVides =NbQIVides +1 NbQIVides =NbQIVides		and for
The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI=2 NbQIPartiels=NbQIPartiels+1 NbQICommences: Number of ISs commenced Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for Whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI is not blank NbQICommences=NbQICommences+1 NbQIComplets: number of ISs filled in and validated Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI is not blank NbQIComplets: number of ISs filled in and validated Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI =1 NbQIComplets =NbQIComplets +1 NbQIComplets from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI =1 NbQIComplets =NbQIComplets +1 NbQIVides: number of blank ISs Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI =1 NbQIVides =NbQIVides +1 NbQIVides =NbQIV		
For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI=2 NbQIPartiels=NbQIPartiels+1 NbQICommences: Number of ISs commenced Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI is not blank NbQICommences=NbQICommences+1 NbQIComplets: number of ISs filled in and validated Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI =1 NbQIComplets =NbQIComplets +1 NbQIComplets =NbQIComplets +1 NbQIComplets initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI =1 NbQIVides: number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI=blank NbQIVides =NbQIVides +1 NbQIAutres: number of St refused or for which the interview proved impossible Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the		
differs from 2: If RESQI=2 NbQIPartiels=NbQIPartiels+1 NbQICommences: Number of ISs commenced Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI is not blank NbQICommences=NbQICommences+1 NbQIComplets: number of ISs filled in and validated Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI =1 NbQIComplets =NbQIComplets +1 NbQIVides: number of blank ISS Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI =1 NbQIVides =NbQIVides +1 NbQIVides =N		
If RESQI=2 NbQIPartiels=NbQIPartiels+1 NbQICommences: Number of ISs commenced Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI is not blank NbQICommences=NbQICommences+1 NbQIComplets: number of ISs filled in and validated Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI =1 NbQIComplets =NbQIComplets +1 NbQIComplets is not the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI =1 NbQIComplets =NbQIComplets +1 NbQIVides: number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI=blank NbQIVides =NbQIVides +1 NbQIAutres: number of ISs refused or for which the interview proved impossible Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2:		
NbQIPartiels=NbQIPartiels+1 NbQICommences: Number of ISs commenced Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI is not blank NbQICommences=NbQICommences+1 NbQIComplets: number of ISs filled in and validated Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI =1 NbQIComplets =NbQIComplets +1 NbQIComplets =NbQIComplets +1 NbQIVides: number of blank ISS Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI =1 NbQIVides: number of blank ISS Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI=blank NbQIVides =NbQIVides +1 NbQIVides =NbQIVIES differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: The variable is initialised at 0 For i from		
NbQlCommences: Number of ISs commenced Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI is not blank NbQlCommences=NbQlCommences+1 NbQlComplets: number of ISs filled in and validated Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI =1 NbQlComplets =NbQlComplets +1 NbQlVides: number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI =1 NbQlComplets =NbQlComplets +1 NbQlVides: number of blank ISs Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI=blank NbQlVides =NbQlVides +1 NbQlVides =NbQlVides 41 Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2:		
Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI is not blank NbQICommences=NbQICommences+1 NbQiComplets: number of ISs filled in and validated Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI =1 NbQIComplets =NbQIComplets +1 NbQIComplets =NbQIComplets +1 NbQIVides: number of blank ISs Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI=blank NbQIVides =NbQIVides +1 NbQIAutres: number of ISs refused or for which the interview proved impossible Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2:		
whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI is not blank NbQIComplets: number of ISs filled in and validated Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI =1 NbQIComplets =NbQIComplets +1 NbQIVides: number of blank ISs Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI=blank NbQIVides =NbQIVides +1 NbQIVides =NbQIVides +1		and for
The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI is not blank NbQIComplets: number of ISS filled in and validated Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI = 1 NbQIComplets =NbQIComplets +1 NbQIVides: number of blank ISS Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI=blank NbQIVides =NbQIVides +1 NbQIVides =NbQIVides +1 NbQIVides =NbQIVides +1 NbQIVides =NbQIVides +1 NbQIVides =NbQIVides +1 NbQIVides is initialised at 0 Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2:		
differs from 2: If RESQI is not blank NbQICommences=NbQICommences+1 NbQIComplets: number of ISs filled in and validated Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI =1 NbQIComplets =NbQIComplets +1 NbQIVides: number of blank ISs Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI=blank NbQIVides =NbQIVides +1 NbQIAutres: number of ISs refused or for which the interview proved impossible Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI=blank NbQIVides =NbQIVides +1 NbQIAutres: number of ISs refused or for which the interview proved impossible Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2:		
differs from 2: If RESQI is not blank NbQICommences=NbQICommences+1 NbQIComplets: number of ISs filled in and validated Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI =1 NbQIComplets =NbQIComplets +1 NbQIVides: number of blank ISs Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI=blank NbQIVides =NbQIVides +1 NbQIVides =NbQIVides +1 NbQIAutres: number of ISs refused or for which the interview proved impossible Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI=blank NbQIAutres: number of ISs refused or for which the interview proved impossible Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2:	For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MV	TPERS
NbQICommences=NbQICommences+1 NbQIComplets: number of ISs filled in and validated Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI =1 NbQIComplets =NbQIComplets +1 NbQIComplets: number of blank ISs Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI=blank NbQIVides =NbQIVides +1 NbQIAutres: number of ISs refused or for which the interview proved impossible Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI=blank NbQIVides =NbQIVides +1 NbQIAutres: number of ISs refused or for which the interview proved impossible Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: Note a number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2:		
NbQlComplets: number of ISs filled in and validated Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI =1 NbQlComplets =NbQlComplets +1 NbQlVides: number of blank ISs Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI=blank NbQlVides =NbQlVides +1 NbQlAutres: number of ISs refused or for which the interview proved impossible Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI=blank NbQlVides =NbQlVides +1 NbQlAutres: number of ISs refused or for which the interview proved impossible Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2:		
Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI =1 NbQIComplets =NbQIComplets +1 NbQIVides: number of blank ISs Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI=blank NbQIVides =NbQIVides +1 NbQIAutres: number of ISs refused or for which the interview proved impossible Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI=blank NbQIVides =NbQIVides +1 NbQIAutres: number of ISs refused or for which the interview proved impossible Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2:		
whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI =1 NbQIComplets =NbQIComplets +1 NbQIVides: number of blank ISs Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI=blank NbQIVides =NbQIVides +1 NbQIAutres: number of ISs refused or for which the interview proved impossible Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2:	NbQIComplets: number of ISs filled in and validated	
The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI =1 NbQIComplets =NbQIComplets +1 NbQIVides: number of blank ISs Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI=blank NbQIVides =NbQIVides +1 NbQIAutres: number of ISs refused or for which the interview proved impossible Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2:		and for
For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI =1 NbQIComplets =NbQIComplets +1 NbQIVides: number of blank ISs Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI=blank NbQIVides =NbQIVides +1 NbQIAutres: number of ISs refused or for which the interview proved impossible Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2:		
differs from 2: If RESQI =1 NbQIComplets =NbQIComplets +1 NbQIVides: number of blank ISS Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI=blank NbQIVides =NbQIVides +1 NbQIAutres: number of ISs refused or for which the interview proved impossible Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2:		
If RESQI =1 NbQIComplets =NbQIComplets +1 NbQIVides: number of blank ISs Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI=blank NbQIVides =NbQIVides +1 NbQIAutres: number of ISs refused or for which the interview proved impossible Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2:		TPERS
NbQIComplets =NbQIComplets +1 NbQIVides: number of blank ISs Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI=blank NbQIVides =NbQIVides +1 NbQIAutres: number of ISs refused or for which the interview proved impossible Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2:		
NbQIVides: number of blank ISs Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI=blank NbQIVides =NbQIVides +1 NbQIAutres: number of ISs refused or for which the interview proved impossible Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2:		
Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI=blank NbQIVides =NbQIVides +1 NbQIAutres: number of ISs refused or for which the interview proved impossible Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2:		
whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI=blank NbQIVides =NbQIVides +1 NbQIAutres: number of ISs refused or for which the interview proved impossible Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2:		and for
The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI=blank NbQIVides =NbQIVides +1 NbQIAutres: number of ISs refused or for which the interview proved impossible Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2:		
For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2: If RESQI=blank NbQIVides =NbQIVides +1 NbQIAutres: number of ISs refused or for which the interview proved impossible Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2:		
differs from 2: If RESQI=blank NbQIVides =NbQIVides +1 <b>NbQIAutres: number of ISs refused or for which the interview proved impossible</b> Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2:		
If RESQI=blank NbQIVides =NbQIVides +1 NbQIAutres: number of ISs refused or for which the interview proved impossible Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2:		
NbQIVides =NbQIVides +1 NbQIAutres: number of ISs refused or for which the interview proved impossible Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2:		
<b>NbQIAutres: number of ISs refused or for which the interview proved impossible</b> Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2:		
Format: integer between 0 and the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2:		
whom MVTPERS differs from 2 The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2:		and for
The variable is initialised at 0 For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2:		
For i from 1 to the number of persons in the household of age AGEJANV>=16 and for whom MVTPERS differs from 2:		
differs from 2:		TPERS
	differs from 2:	
	If RESQI =3 or 4	
NbQIAutres =NbQIAutres +1	NbQIAutres =NbQIAutres +1	

#### MENU

----- Selection of individual survey ------

Select the individual who you wish to interview:

You can return to this screen at any time by pressing F5 and then typing MENU in capitals in the window that opens.

For each member i of the household/living unit aged AGEJANV>=16 and for whom MVTPERS differs from 2, display:

i. Survey of ^PRENOM[i] [If RESQI[i]=1: (complete) / if RESQI[i]=2: (in progress) / if RESQI[i]=3: (refusal) / if RESQI[i]=4: (interview impossible) / if RESQI[i]=blank: (blank)]

99. </f NbQIPartiels>0: Abandon; otherwise: End of survey [If NbQIPartiels>0: - Please note that some surveys are only partially complete (or blank)! ]

#### FILTER

If MENU=99 and NbQIComplets>=1, proceed to RAPCONT (Contact details section) If MENU=99 and NbQIComplets=0 proceed to RAPFINENQ (End of IS section)

#### START OF IS

#### Amendments following the 1<sup>st</sup> test:

- improved spec for SITIND to make it more explicit (without changing the DM)
- do we need to add a question after RESIND to provide better information for RB250?

Variables from other modules: PRENOM (first name from the TCML), AGEJANV (age on 1 January of the survey year, from the TCML), MVTPERS (movement of the individual, useful for panel aspects, from the TCML), V1OKANTE (agreement from the household to the reuse of data from the previous survey), NBADULT (number of adults in the household/living unit, defined at the beginning of the HS)

#### **CALCULATION OF VARIABLES**

#### SITIND:1-character format

- Type of Individual survey depending on the situation:
  - SITIND=A: repeat survey (reuse of previous data for the survey):
    - The individual responded last year or in year N-2 and has agreed to the reuse of information SITIND=B: first survey (no reuse of previous data):
  - All other cases (first survey, refusal to reuse responses, new member of the household)
     SITIND= blank for individuals who no longer form part of the household

If V1OKANTE=1 then SITIND=A (the individual responded last year or in year N-2 and has agreed to the reuse of information)

If AGEJANV<16 (*individual aged under 16*) or MVTPERS=2 (*individual no longer part of the household*), SITIND is blank

Otherwise, SITIND=B (all other cases)

Option 2 for the RESIND question is only shown if NBADULT>1 (at least 2 adults in the household)

```
RESIND
```

•

RB250 (Data status), RB260 (Type of interview)

#### I am now going to ask ^PRENOM some questions

1. ^PRENOM is present and agrees to answer the questions → Proceed to NBENF

2. ^PRENOM is unavailable, but someone else is able to answer the questions on their behalf  $\rightarrow$  **Proceed** to **QIREP** 

3. ^PRENOM does not want to answer the questions  $\rightarrow$  **Proceed to VALIQI** 

4. Interview impossible to carry out as ^PRENOM is temporarily absent, and nobody else is able to answer on their behalf → Proceed to VALIQI

5. Interview impossible to carry out as ^PRENOM is present, but unable to answer (illness, incapacity, etc.), and nobody else is able to answer on their behalf — Proceed to VALIQI

6. Interview impossible to carry out for other reasons  $\rightarrow$  **Proceed to VALIQI** 

#### FILTER

If RESIND= 2, proceed to QIREP Otherwise proceed to the filter before NBENF

#### QIREP

RB270 (Personal ID of proxy)

#### Who is able to answer the individual questionnaire on their behalf?

Sequential number and first name of the person responding to the IS, selected from the list of members of the household/living unit, for whom AGEJANV>=16 (except ^PRENOM) and MVTPERS is not 2.

The note "^PRENOM - ^ANNEENAI" remains permanently visible to the interviewer throughout the entire IS.

SETTING THE PARAMETERS FOR THE IS in accordance with the RESIND: If RESIND=1, throughout the entire IS, the questions are addressed directly to the respondent using "YOU". If RESIND=2, throughout the entire IS, the questions are addressed to the "proxy" and the parameters are therefore set using "^PRENOM", i.e. the first name of the person designated in QIREP (titles in brackets throughout the rest of the questionnaire).

#### FILTER

If RESIND=1 or 2 proceed to NBENF

If RESIND=3 or 4 or 5 or 6, proceed to VALIQI (validation of the individual survey, in the "End of IS" section: you must proceed to the end of the IS to validate it, even if the interview was refused or impossible.)

#### NBENF

How many children do you have [does ^PRENOM have], including all those that you have [he(she) has] had or adopted during your [his(her)] life?

Please include those who no longer live with you [him(her)] or who are deceased.

Numerical value between 0 and 20

DK/REFUSAL

Proceed to the PROFESSIONAL LIFE section

#### **CALCULATION OF VARIABLES**

OCEUP: has the individual ever worked?

Calculation based on data from the TCM (ACTIVANTE, SITUA, TRAVAIL)

If ACTIVANTE is filled in, then OCEUP=ACTIVANTE

If SITUA=1 or 2 (employment, apprenticeship or paid internship at the time of the survey) or TRAVAIL=1

(existence of a paid productive activity), then OCEUP=1

#### FILTER

If Module\_trav\_log=0 and V1ACTREM has been filled in and V1AENQ=^AENQ-1 and SITUA=5 (retired, no longer in business or in early retirement) and (AGEJANV>=70 or V1SITUADACT=7 (retired or in early retirement, no longer in business)): Proceed to the filter before CHOM

Otherwise, proceed to RAPVIEPRO

#### RAPVIEPRO

We are now going to ask you some questions about your[the] professional life [of ^PRENOM].

#### FILTER

If Module\_Trav\_Log = 1 and =16<AGEJANV<=34, proceed to MS\_STOPETUD Otherwise, proceed to the filter before ACTREM

#### MS\_STOPETUD

PE050 (Training or education interrupted)

Have you [Has **^PRENOM**] started studies or training leading to qualifications that you have [he(she) has] not completed?

Take into account changes in study or training focus. Do not take into account studies or training in progress.

- 1. Yes, once
- 2. Yes, multiple times
- 3. No

DK/REFUSAL

#### FILTER

If OCEUP=2 (individual has never worked) or if [ SITIND=A (individual responded in N-1 or N-2 and has agreed to the reuse of data) and V1ACTREM has been filled in and V1AENQ=^AENQ-1 (response from the previous year) ] proceed to the filter before CHOM (in these cases, ACTREM is calculated at the end of the activity table)

Otherwise proceed to ACTREM

#### ACTREM

PL200 (Number of years spent in paid work)

For how many years have you[has he(she)] been in paid work (up to today)? Include maternity leave and apprenticeship years Exclude holiday jobs and parental leave

Numerical value between 0 and 65 DK/REFUSAL

#### If VAGUE>1

proceed to the ACTIVTY TABLE section (the CHOM and DURCHOM questions are asked in the first interview only)

Otherwise, if AGEJANV>74: enter CHOM=NO and DURCHOM= 0 then proceed to the ACTIVTY TABLE section

Otherwise, if SITUA=4 *(in the TCML, the individual has stated that they are currently unemployed),* enter CHOM=YES then proceed to DURCHOM

Otherwise, proceed to CHOM

#### сном

Have you[Has **^PRENOM**] experienced any periods of unemployment during the last 5 years (since **^JENQ**/**^MENQ**/(**^AENQ-5**)?

A period of unemployment is a period without work where the respondent has been actively seeking employment and was available to start work (within 2 weeks).

1. Yes 2. No

DK/REFUSAL

#### FILTER

If CHOM=OUI proceed to DURCHOM

Otherwise, enter DURCHOM=0 and proceed to the ACTIVITY TABLE section

DURCHOM

PL270T2 (Duration of the most recent unemployment spell)

How many months did your [^PRENOM's] most recent period of employment last during the last 5 years (since ^JENQ/^MENQ/(^AENQ-5)? Indicate a maximum of 60 months (5 years). In the case of partial months, round up to the next month.

Numerical value between 0 and 60 DK/REFUSAL

Proceed to the ACTIVITY TABLE section

#### For information

*Eurostat variables calculated according to the section:* 

PL211A (Main activity in January) to PL211L (Main activity in December),

PL073 (Number of months spent at full-time work as employee) to PL090 (Number of months spent in other inactivity)

PL031 (Self-defined current economic status)

#### FILTER AND ENTRY OF VARIABLES

If SITUA=5 (*retired, no longer in business or in early retirement*) and (AGEJANV>=70 or V1SITUADACT=7):

Proceed to the entry of variables after RECAPA (in this case, no questions are asked in the Employment Activity Table section, but there are variables that must be calculated)

#### RAPSIT

#### If SITIND = A and V1AENQ=^AENQ-1

We are now going to discuss your [^PRENOM's] situation in relation to the labour market since the last survey (^V1JENQ/V1MENQ/V1AENQ).

#### If (SITIND = B or C) or (V1AENQ<^AENQ-1)

We are now going to discuss your [^PRENOM's] situation in relation to the labour market since the start of last year.

#### FILTER AND ENTRY OF VARIABLES

If SITIND = A and V1AENQ=^AENQ-1 (*if responded the previous year*)

The **function I** gives the title of the item (and not its option)

Determination of I(V1SITENQ), I(V1SITENQ)=I(V1SIT[NBSIT]) (If the last V1SIT has been filled in, then I(V1SITENQ) corresponds to the wording of that last V1SIT (V1SIT[V1NBSIT]) Proceed to SITUADCF Otherwise, (if SITIND = B or V1AENQ<^AENQ-1 (if responded in N-2))

Proceed to the filter before SITUADn (the respondent is interviewed as if this is the first survey if there is no information from ^AENQ-1 to reuse)

#### SITUADCF

Can you confirm that during the last survey (**^V1JENQ/V1MENQ/V1AENQ**), you were[**^PRENOM** was] I(**^V1SITENQ**)?

1. Yes

2. No

#### FILTER AND ENTRY OF VARIABLES

If SITIND=B or V1AENQ<^AENQ-1 or SITUADCF=2, then ^DATDEB1=01/01/^AENQ-1 (we are reinterviewing since 1 January of the previous year) Proceed to SITUADn: loop from n=1 to 15 If SITUADCF=1: from m=1 to V1NBSIT, enter V1DDEBm in DATDEBm, V1DFINm in DATFINm V1SITm to SITUADm Proceed to CHANG(V1NBSIT)

#### SITUADn

On ^DATDEBn, what was your [^PRENOM's] primary activity?

### If the number of activities exceeds the 15 permitted, several situations may be grouped together, but it is essential that you record the current situation last.

- 1. In full-time employment
- 2. In part-time employment
- 3. Full-time self-employed (including live-in carer)
- 4. Part-time self-employed (including live-in carer)
- 5. Unemployed
- 6. Student, vocational student, completing an unpaid internship
- 7. Retired or in early retirement, no longer in business
- 8. At home, permanent incapacity for work
- 9. At home, taking care of home maintenance tasks or childcare, or on parental leave
- 10. Otherwise inactive

#### FILTER

If n<15 proceed to CHANGn

Otherwise, proceed to the filter before DATFINn (a maximum of 15 activities can be declared. For the final one, the end date is the date of the survey)

#### CHANGn

If SITUADCF=1 and n=V1NBSIT

Have there been any changes to your[his(her)] situation since the last survey (^V1JENQ/V1MENQ/V1AENQ)?

If (SITUADCF=1 and n>V1NBSIT) or SITUADCF=2 or SITIND = B:

Have there been any changes to your[his(her)] situation since ^DATDEBn?

Please do not include changes in situation lasting fewer than 15 days

You should consider any change from full-time to part-time employment (or vice-versa) as a change

1. Yes

2. No

#### FILTER

If CHANGn=2 (*no change in situation*) or if n=15 DATFINn=DATENQ (collection date), end of loop: proceed to RECAPA If CHANGn=1, proceed to DATFINn

#### DATFINn

On what date did you[did he(she)] cease to be ^SITUADn^? Date format

#### Restart the loop at SITUADn with DATDEB(n+1)=DATFINn + 1 DAY

RECAPA

#### **RECAP OF THE ACTIVITY TABLE**

from ^DATDEB1^ to ^DATFIN1^ you were[^PRENOM was] ^SITUAD1^ from ^DATDEB 2^ to ^DATFIN 2^ you were[^PRENOM was] ^SITUAD2^

from ^DATDEB n^ to ^DATFIN n^ you were[^PRENOM was] ^SITUADn^

Confirm with YES or go back to correct

1. YES

#### For **RECAPA**:

If SITIND = A and SITUADCF=1,

do not show the occurrences of n=1 at V1NBSIT-1 (if V1NBSIT>=2)

in the event that "n=V1NBSIT", show "from ^date of the last survey to ^DATFIN1^ you were [^PRENOM was] ^SITUAD1^"

If (SITIND = A and SITUADCF=2) or SITIND = B, display all of the occurrences

#### ENTRY OF VARIABLES

- If SITUA=5 (retired, no longer in business or in early retirement) and (AGEJANV>=70 or V1SITUADACT=7 (retired, no longer in business or in early retirement) ):
  - If V1DDEB[NBSIT] has been filled in, enter DATDEB1=V1DDEB[V1NBSIT], otherwise enter DATDEB1=01/01/^AENQ-1

DATFIN1=DATENQ

SITUAD1=7 (retired or in early retirement or no longer in business)

n=1

#### CALCULATION OF AUXILIARY VARIABLES

NB180J: worked for at least 180 days since the last survey

Between the date of the last survey and the date of this survey, we calculate the number of days in active employment (SITUADn=1 to 4) in accordance with the activity table and

if the number is  $\geq$  180 days, NB180J = 1

if the number is < 180 days, NB180J = 0

#### OCCUP: Current spontaneous activity situation

If SITUAD\_ACT=1, 2, 3 or 4, OCCUP=1 (*in active employment on the date of the survey*) If SITUAD\_ACT=5, 6, 7, 8, 9 or 10, OCCUP=2 (*not in active employment on the date of the survey*)

#### SITUADACT: Detailed current spontaneous activity situation

SITUADACT=SITUADn (with the last value of n: most recent activity situation declared)

Creation of the PQSAL, QUESTIND, PQCHOM, PQRET, ETUDIANT variables based on the variables from the activity table:

Initialisation of the PQSAL, QUESTIND, PQCHOM, PQRET, ETUDIANT variables at 0.

For any n between 1 and 15

If DATDEBn is between 01/01 and 31/12 of year ^AENQ-1, then

If SITUADn=1 or 2, then **PQSAL**=1 (the person was in paid employment in N-1)

If SITUADn=3 or 4, then **QUESTIND**=1 (the person was self-employed in N-1)

If SITUADn=5, then **PQCHOM**=1 (the person was unemployed in N-1)

If SITUADn=7, then **PQRET**=1 (the person was retired in N-1)

If SITUADn=6, then ETUDIANT=1 (the person was a student in N-1)

End of loop on n.

#### ENTRY OF VARIABLES

If OCEUP=2 (the individual has never worked) Enter ACTREM=0

If [SITIND=A (the individual responded in N-1 or N-2 and has agreed to the reuse of data) and V1ACTREM has been filled in and V1AENQ=^AENQ-1 (response from the previous year) ] Enter ACTREM=V1ACTREM+NB180J

Proceed to the EMPLOYMENT section

If Module\_Trav\_Log =1 Proceed to the filter before MS\_INSCRIPE Otherwise, proceed to the filter before NBEMPLOIS

#### FILTER

If PQCHOM = 1 Proceed to INSCRIPE Otherwise, proceed to the filter before NBEMPLOIS

# MS\_INSCRIPE

PL280 (Registration at the Pôle emploi (Job Centre))

#### In ^AENQ-1, were you[was ^PRENOM] registered at the Pôle emploi? 1. Yes 2. No DK/REFUSAL

#### FILTER

If MS\_INSCRIPE = 1 Proceed to PEPERIODE Otherwise, proceed to the filter before MS\_TRAVSEM

#### MS\_PEPERIODE

PL280 (Registration at the Pôle emploi (Job Centre))

#### In ^AENQ-1, were you[was ^PRENOM] registered?

1. During all your [his/her] periods of unemployment

2. During only some of your [his/her] period(s) of unemployment

DK/REFUSAL

## CALCULATION OF VARIABLES

TRAVSEM: work during the week preceding the survey

Calculation for those actively employed at the time of the survey (based on the activity table); and calculation for individuals who have never worked.

If OCCUP=1 (in active employment on the date of the survey)

Enter TRAVSEM=1

If OCEUP=2 (never worked) Enter TRAVSEM=2

# FILTER

If OCEUP=1 (individual has worked) and OCCUP=2 (not in active employment on the date of the survey) and AGEJANV<=67

Proceed to TRAVSEM

Otherwise, proceed to the filter before RECH

## MS\_TRAVSEM

PL035 (Worked at least one hour during the previous week)

We are now going to talk about last week. From Monday <day/month/year> to Sunday <day/month/year>, did you [did ^PRENOM] do at least one hour of paid work?

Note for IT: show the Monday and the Sunday (day/month/year) of the week preceding the survey.

1. Yes 2. No DK/REFUSAL

If OCCUP=2 (*not in active employment on the date of the survey*) and AGEJANV<=67 proceed to RECH Otherwise, proceed to the filter before CHGTEMPL

# MS\_RECH

PL020 (Actively looking for a job in the previous four weeks)

# Are you[Is he(she)] actively looking for a job?

1. Yes

2. No

DK/REFUSAL

# FILTER

If RECH=1, proceed to MREC

If RECH=2, DK or REFUSAL, proceed to the filter before CHGTEMPL

# MS\_MREC

PL020 (Actively looking for a job in the previous four weeks)

During the last four weeks, have you[has he(she)] taken any active steps to look for work (examples: contacted an employment agency, approached employers or contacts, read or consulted job adverts, attended recruitment exams or job interviews, put together a file for a self-employment project, etc.)?

1. Yes 2. No DK/REFUSAL

# MS\_DISPOCC

PL025 (Available for work in the next 2 weeks)

If you were to find[^PRENOM was to find] a job suitable for you[him(her)], would you [would he(she)] be available to start within two weeks?

1. Yes

2. No DK/REFUSAL

# FILTER

If PQSAL = 1 (*the person was in paid employment in N-1*) or QUESTIND = 1 (*the person was self-employed in N-1*), proceed to MS\_NBANREV Otherwise, proceed to the filter before NBEMPLOIS

MS\_NBHANREV PL260 (usual hours worked per week during the income reference period)

In ^AENQ-1, on average, how many hours have you [has he(she)] worked per week?

If the respondent held more than one job in ^AENQ-1, indicate the time spent in the job where he/she spent the most time.

State the time actually worked by the respondent and not the legal or contractual time (so include any overtime). Working from home must also be included if it is the result of an agreement with the employer.

Numerical value between 1 and 97 DK/REFUSAL

If OCCUP=1 *(in active employment on the date of the survey)*, proceed to NBEMPLOIS Otherwise *(not in active employment on the date of the survey)* proceed to the INCOME section

#### **NBEMPLOIS**

#### Do you [does ^PRENOM] currently have more than one job?

1. Yes

2. No

DK/REFUSAL

# NBHPR

PL060 (Number of hours usually worked per week in main job)

In your [his(her)] 
If NBEMPLOIS=1: main> job, how many hours do you [does he(she)] work on average per week?

Record the actual time worked by the respondent and not their legal or contractual hours (you should therefore include overtime).

Work completed at home must be included if it is completed on the basis of an agreement with the employer.

</f NBEMPLOIS=1: Your main job is the job for which you work the most hours.>

Numerical value between 1 and 97

**DK/REFUSAL** 

#### FILTER

If NBEMPLOIS=1 proceed toNBHSEC

Otherwise, enter NBHSEC=0 and proceed to the filter before RAISNBH

NBHSEC

PL100 (Total number of hours usually worked in second, third, ... jobs)

On average, how many hours do you [does he(she)] spend on your [his(her)] additional jobs per week?

Record the actual time worked by the respondent and not their legal or contractual hours (you should therefore include overtime).

Work completed at home must be included if it is completed on the basis of an agreement with the employer.

Numerical value between 0 and 97 DK/REFUSAL

## FILTER

If Module\_Trav\_Log = 1, proceed to the filter before MS\_RAISNBH Otherwise, proceed to the INCOME section

#### FILTER

If NBHPR+NBHSEC < 30, proceed to MS\_RAISNBH Otherwise, proceed to MS\_NBTSAL

## MS\_RAISNBH

PL120 (reason for working less than 30 hours)

What is the main reason why you [^PRENOM] worked less than 30 hours per week on average?

1. You are [He(She) is] in training or studying

2. Due to health problems

3. Although you [he(she)] wanted to work more, you [he(she)] could not find a job with more hours

4. You do [He(She) does] not want to work more

5. The cumulative total number of hours of all your [his(her)] jobs equals a full-time job6. You take [He(She) takes] care of a child (children), other people or housework7. Other reasons

DK/REFUSAL

# MS\_NBTSAL

#### PL130 (Number of employees)

*If NBEMPLOIS=1:* In your [his/her] main job, how many>How many people, including yourself [^PRENOM], work in your [his/her] establishment?

1. 10 people or fewer

2. Between 11 and 19 people

3. Between 20 and 49 people

4. Between 50 and 249 people

5, 250 people or more

DK/REFUSAL

## FILTER

If MS\_NBTSAL=1, proceed to MS\_NBSAL Otherwise, proceed to the INCOME section

# MS\_NBSAL

PL130 (Number of employees)

#### What is the exact number of people?

Numerical value between 1 and 10 DK/REFUSAL

Proceed to the INCOME section

# INDIVIDUAL INCOME SECTION

#### RAPREVI

We are now going to list a few types of income that you [^PRENOM] may have received, < If NBPERS>1 on an individual basis >, in ^AENQ-1.

The parameters for the options for TYPREV are set as follows:

if AGEJANV  $\geq$  68,they do not include option 3 or option 4 if (AGEJANV  $\geq$  27) or if (15 < AGEJANV < 27 and NBPERS = 1 and RSA = 1), they do not include option 5 *if* AGEJANV < 50, they do not include option 6 if AGEJANV < 35, they do not include option 7 if AGEJANV  $\geq$  30,they do not include option 8

#### TYPREV(SET OF)

# Which of the items on this list did you[did ^PRENOM] receive in ^AENQ-1? Multiple answers possible

- 1. Salaries, wages or remuneration (in respect of a main job, an additional job, a summer job, etc.)
- 2. Income from self-employment (other than any salaries)
- 3. Unemployment benefits < If AGEJANV < 67 >
- 4. Prime d'activité (an in-work benefit)
- 5. Severance pay, golden handshake, termination payment < If AGEJANV < 68 >
- 6. Youth Guarantee < if (15 < AGEJANV < 27) and ([NBPERS = 1 and RSA = 2, DK, or REFUSAL] or [NBPERS > 1]) >
- 7. Early retirement benefits or early retirement pay < If AGEJANV ≥ 50 >
- 8. Retirement pay, pension or annuities  $< If AGEJANV \ge 35 >$
- 9. Scholarships < If AGEJANV < 30 >
- 10. None of the above income

DK/REFUSAL

# FILTER

If TYPREV contains 1, Proceed to the SALARIES section If not, if TYPREV contains 2 Proceed to theNON-SALARIED INCOME FROM SELF-EMPLOYMENT section If not, if TYPREV contains 3, 4, 5 or 6 Proceed to the UNEMPLOYMENT, PRIME D'ACTIVITÉ AND YOUTH GUARANTEE section Otherwise, Proceed to the SICKNESS BENEFITS section

# Section filter: If TYPREV contains 1

# CALCULATION OF AUXILIARY VARIABLES

QUESTJEUN: equals 1 if the young person has a complete questionnaire, otherwise it is 0

Variable calculated for persons aged 18-25:

if AGEJANV < 18 or AGEJANV > 25,

**QUESTJEUN = 0** (the young person will have the simplified questionnaire -> the tax declaration could only be completed at the survey address)

Otherwise, (18<=AGEJANV<=25),

**QUESTJEUN = 1** (the young person has been able to complete their tax declaration at an address other than the one at which he(she) was interviewed)

FILTER

If QUESTJEUN = 1 proceed to MSAL Otherwise, proceed to AESNDIR

#### MSAL

PY010 (Employee cash or near cash income)

In ^AENQ-1, what was the taxable amount, not including benefits in kind, that you [^PRENOM] received for your [his(her)] salaries, wages or remuneration?

€ format, numerical value between 0 and 999,997 DK/REFUSAL

#### FILTER

If MSAL has been filled in, proceed to AESNDIR If MSAL= DK or REFUSAL, proceed to TGLOBAS

# TGLOBAS

PY010 (Employee cash or near cash income)

#### Can you estimate this amount using the following scale?

Less than €4,000
 From €4,000 to less than €8,000
 From €8,000 to less than €14,000
 From €14,000 to less than €22,000
 From €22,000 to less than €37,000
 From €37,000 to less than €46,000
 From €46,000 to less than €80,000
 €80,000 or more
 DK/REFUSAL

The parameters for the AESNDIR question are set as follows: if QUESTJEUN=0, title = which are not taxable if QUESTJEUN=1, title = which are not included in the previous amount.

AESNDIR (SET OF)

PY010 (Employee cash or near cash income)

From the following list, what types of remuneration did you [^PRENOM] receive in ^AENQ-1, but ^title?

#### Multiple answers possible

- 1. 

   If AGEJANV<26 (Salaries received during the school or university holidays, babysitting, etc.)>
- 2. Profit sharing and incentive amounts paid by the company in respect of ^AENQ-1
- 3. Employer's contribution to a company savings plan or group retirement savings plan (PERCO)
- 4. Exempt overtime pay
- 5. "Prime Macron" or "PPV/Prime de partage de la valeur" exceptional bonus
- 6. Other items of remuneration (include income from apprenticeship income, civic service allowance and remuneration paid to childminders; exclude family benefits and reimbursement of professional expenses).

7. None of the above DK/REFUSAL

# FILTER

If AESNDIR contains 1, 2, 3 or 4, proceed to MAESND If AESNDIR=5, DK or REFUSAL, proceed to AVANAT

# MAESND

## What is the total for all of this additional remuneration, for year ^AENQ-1?

€ format, numerical value between 1 and 999,997 DK/REFUSAL  $\rightarrow$  Proceed to question TMAESND

#### FILTER

If MAESND has been filled in, proceed to AVANAT Otherwise, proceedto TMAESND

## TMAESND

PY010 (Employee cash or near cash income)

## Can you estimate this amount using the following scale?

1. Less than €400

- 2. From €400 to less than €800
- 3. From €800 to less than €1,600
- 4. From €1,600 to less than €2,400
- 5. From €2,400 to less than €4,000
- 6. From €4,000 to less than €8,000
- 7. From €8,000 to less than €15,000
- 8. €15,000 and over

DK/REFUSAL

AVANAT (SET OF)

PY020 (Non-Cash employee income), PY021 (Company car)

# In ^AENQ-1, did you [^PRENOM] receive any of the following benefits in kind in connection with your paid employment?

#### **Multiple answers possible**

#### 1. Company car

- 2. Accommodation paid for in full or in part by the employer
- 3. Meals provided by the employer or lunch vouchers
- 4. None of the above benefits in kind

DK/REFUSAL

# FILTER

If AVANAT contains 1, Proceed to MS1AVNAT If not, if AVANAT contains 2 or 3, Proceed to MS2AVNAT Otherwise, if AVANAT = 4 or DK or REFUSAL, See the filter after TYPREV (INCOME section)

#### **MS1AVNAT**

PY020 (Non-Cash employee income), PY021 (Company car)

How much do you estimate that the company car [that ^PRENOM benefited from] in ^AENQ-1 is worth?

€ format, numerical value between 1 and 999,997 DK/REFUSAL

# FILTER

If AVANAT contains 2 or 3, Proceed to MS2AVNAT Otherwise, See the filter after TYPREV (INCOME section)

## **MS2AVNAT**

PY020 (Non-Cash employee income)

What do you estimate to be the total amount of benefits received by you [^PRENOM] for year ^AENQ-1 <if AVANAT contains 1 not including the company car>?

€ format, numerical value between 1 and 999,997 DK/REFUSAL

See the filter after TYPREV (INCOME section)

# NON-SALARIED INCOME FROM SELF-EMPLOYMENT SECTION

# Section filter: if TYPREV contains 2

		FILTER	
If NBAD	OULT>1		
	Proceed to AMMA		
lf not,			
	Proceed to ASSOC		

# AMMA

Have any other members of your current household participated in your[^PRENOM's] business as partners in ^AENQ-1?

Do not include members of the household who are employed in the family business or live-in carers.

1. Yes

2. No

DK/REFUSAL

# ASSOC

Within the scope of your [his(her)] self-employment, were you [was ^PRENOM] in a partnership with another person outside of your household in ^AENQ-1?

1. Yes

2. No

DK/REFUSAL

FILTER

If NBADULT>1 and AMMA=1 and if NbQIComplets>0 (another individual has already filled in an IS), Proceed to INCLUS

lf not,

Proceed to ESTBF

#### INCLUS

Has your household income earned from your [^PRENOM's] self-employed business in ^AENQ-1 already been declared in full or in part by another member of your household during this interview?

Yes, in full
 Yes, in part
 No
 DK/REFUSAL

#### FILTER

If INCLUS = 1, see the filter after TYPREV (INCOME section)

If INCLUS = 2, 3, DK or REFUSAL Proceed to ESTBF

#### ESTBF

In ^AENQ-1, how much did you pay yourself [^PRENOM did he/she pay himself/herself] in remuneration for your [his/her] self-employed activity [if INCLUS = 2: minus the amounts previously declared]?

# If AMMA=1 :

If you were [^PRENOM was] associated with a person belonging to your [his/her] current household and who reported these deductions in his/her questionnaire, enter a zero amount.

€ format, numerical value between 0 and 9,999,997. DK/REFUSAL

#### FILTER

If ESTBF = DK, REFUSAL Proceed to TRESTBF If ESTBF has been filled in, See the filter after TYPREV (INCOME section)

## TRESTBF

Can you estimate this amount using the following scale? This is the annual amount of this income

Less than €4,000
 From €4,000 to less than €8,000
 From €8,000 to less than €14,000
 From €14,000 to less than €22,000
 From €22,000 to less than €37,000
 From €37,000 to less than €46,000
 From €46,000 to less than €80,000
 €80,000 or more
 DK/REFUSAL

FILTER

See the filter after TYPREV (INCOME section)

# UNEMPLOYMENT, PRIME D'ACTIVITÉ AND YOUTH GUARANTEE SECTION

# Section filter: if TYPREV contains 3, 4, 5 or 6

#### FILTER

If TYPREV contains 3, Proceed to JRECCHO If not, if TYPREV contains 5, Proceed to INDECO If not, if TYPREV contains 4, Proceed to the filter before ALLOCNOEL Otherwise (TYPREV=6), Proceed to MGARJEUNE

## JRECCHO

PY090 (Unemployment benefits)

In ^AENQ-1, during how many months were you [^PRENOM] in receipt of unemployment benefits? In the case of partial months: for 1 to 15 days, count 0.5 month; for 16 or more days, count 1 month.

Numerical value between 0.5 and 12.0 DK/REFUSAL

#### FILTER

If TYPREV contains 5 Proceed to INDECO Otherwise, Proceed to the filter before ALLOCNOEL

# INDECO

Were the severance pay, golden handshake or termination payment that you [^PRENOM] received the result of redundancy?

1. Yes 2. No DK/REFUSAL

FILTER

If INDECO=1 Proceed to MNTIC If INDECO = 2, DK, REFUSAL Proceed to the filter before ALLOCNOEL

# MNTIC

PY090 (Unemployment benefits)

# How much compensation did you [^PRENOM] receive following this redundancy?

€ format, numerical value between 1 and 999,999,997 DK/REFUSAL

## FILTER

If RSA = 1 and RSANOEL = 1 Proceed to the filter before MGARJEUNE If RSA = 2, DK, REFUSAL or RSANOEL = 2, DK, REFUSAL, Proceed to ALLOCNOEL

# ALLOCNOEL

PY090 (Unemployment benefits)

# Did you [^PRENOM] receive the Christmas bonus in December ^AENQ-1?

1. Yes

2. No

DK/REFUSAL

#### FILTER

If TYPREV contains 6, Proceed to MGARJEUNE

lf not,

Proceed to the SICKNESS BENEFITS section

# MGARJEUNE

What is the net total amount that you[^PRENOM] received under the Youth Guarantee in ^AENQ-1?

€ format, numerical value between 1 and 9,997 DK/REFUSAL

Proceed to the SICKNESS BENEFITS section

*Eurostat variables calculated according to the section:* PY122G/PY122N (Sickness benefits), PY132N/PY132G (Disability benefits)

# **INDEMREV** (SET OF)

Can you indicate which of the following health insurance-related allowances you [^PRENOM] received in ^AENQ-1?

Multiple answers possible

1. Daily sickness allowances

2. Daily maternity/paternity allowances

3. Daily occupational accident allowances

4. Annuity paid as a result of an occupational accident or disease

5. None of the above income

DK/REFUSAL

SET OF: If option 5 is selected, no further options may be selected.

#### FILTER

If INDEMREV=5, DK or REFUSAL,

Proceed to the filter at the end of the section If INDEMREV contains 1, 2, 3 or 4, proceed to the calculation of NBINDEM

# CALCULATION OF THE AUXILIARY VARIABLE

#### NBINDEM: Number of allowances received

Number of types of income ticked in INDEMREV

#### LOOP

The loop is indexed at n=1 at NBINDEM.

## **JRECINDEM**n

During how many months were you [^PRENOM] in receipt of this (these) ^Option(s) n of INDEMREV in ^AENQ-1?

In the case of partial months: for 1 to 15 days, count 0.5 month; for 16 or more days, count 1 month.

Numerical value between 0.5 and 12.0 DK/REFUSAL

#### FILTER

If INDEMREVn=3 or 4 proceed to MTINDEMn If not:

if n<NBINDEM, proceed to the next benefit

if n=NBINDEM, proceed to end of loop

# MTINDEMn

What is the total net amount received for this (these) ^Option(s) n of INDEMREV in ^AENQ-1?

€ format, numerical value between 0 and 99,999,997 DK/REFUSAL

If MTINDEMn = REFUSAL, DK Proceed to TMTINDEMn If MTINDEMn has been filled in if n<NBINDEM, proceed to the next benefit if n=NBINDEM, proceed to end of loop

# **TMTINDEM**n

Can you estimate this amount using the following scale?

1. Less than €500 2. From €500 to less than €1,200 3. From €1,200 to less than €1,400 4. From €1,400 to less than €1,700 5. From €1,700 to less than €2,500 6. From €2,500 to less than €4,000 7. From €4,000 to less than €4,000 8. From €6,000 to less than €6,000 9. From €8,000 to less than €10,000 10. €10,000 or more DK/REFUSAL

# END OF LOOP

If TYPREV contains 6,

Proceed to the EARLY RETIREMENT BENEFITS section

- If not, if TYPREV contains 7, Proceed to the PENSIONS section If not, if  $18 \le AGEJANV < 70$
- Proceed to the RETIREMENT SAVINGS section

Otherwise,

Proceed to the SOCIAL ASSISTANCE section

# EARLY RETIREMENT BENEFITS SECTION

# Section filter: if TYPREV contains 6

#### PRERET

PY090 (Unemployment benefits), PY100 (Old-age benefits), PY130 (Disability benefits)

What early retirement-related income did you [^PRENOM] receive in ^AENQ-1?

1. Early retirement benefits

2. Early retirement pay

3. Both

DK/REFUSAL

# FILTER

If PRERET = 1 or 3 Proceed to TYPPRE

lf not,

Proceed to the filter before RETECO

# TYPPRE

PY090 (Unemployment benefits), PY100 (Old-age benefits), PY130 (Disability benefits)

# Were these early retirement benefits paid to you [to ^PRENOM]:

1. Within the scope of measures following on from a job loss, redundancy plan or difficulty in finding a job? 2. Within the scope of measures following the recognition of personal disability, an accident or incapacity for

work? 3. Following the voluntary acceptance of an offer of early retirement or a personal request for early

3. Following the voluntary acceptance of an offer of early retirement or a personal request for early retirement?

DK/REFUSAL

## FILTER

If TYPPRE = DK or REFUSAL, Proceed to the filter before RETECO

JRECPRE
---------

PY090 (Unemployment benefits), PY100 (Old-age benefits), PY130 (Disability benefits)

In ^AENQ-1, during how many months were you [^PRENOM] in receipt of the following: In the case of partial months: for 1 to 15 days, count 0.5 month; for 16 or more days, count 1 month. Numerical value between 0.5 and 12.0 DK/REFUSAL

# FILTER

If PRERET = 2 or 3 Proceed to RETECO If not, Proceed to the filter at the end of the section

## RETECO

Were the benefits that you [^PRENOM] received the result of redundancy?

1. Yes 2. No DK/REFUSAL

If RETECO=1 Proceed to MIDPRE If RETECO = 2, DK, REFUSAL Proceed to the filter at the end of the section

# MIDPRE

PY090 (Unemployment benefits)

How much compensation did you [^PRENOM] receive following this early retirement? € format, numerical value between 1 and 999,999,997 DK/REFUSAL

If TYPREV contains 7,

Proceed to the PENSIONS section

If not, if  $18 \le AGEJANV < 70$ 

Proceed to the RETIREMENT SAVINGS section Otherwise,

Proceed to the SOCIAL ASSISTANCE section

# **PENSIONS SECTION**

Section filter: If TYPREV contains 7

FILTER

If  $35 \le AGEJANV < 60$ Proceed to RRETR If  $AGEJANV \ge 60$ Proceed to RMINV

## RMINV

Did you [Did ^PRENOM] receive the *Allocation de Solidarité aux Personnes Âgées* (ASPA) or the basic old age pension in ^AENQ-1? 1. Yes

2. No

DK/REFUSAL

#### FILTER

If RMINV = 1 Proceed to JMV If RMINV = 2, DK, REFUSAL Proceed to RRETR

## RRETR (SET OF)

</fr></f RMINV=1: In addition, > Which of the following elements of retirement pay, pensions or annuitiesdid you [^PRENOM] receive in ^AENQ-1?

Multiple answers possible

Include retirement pay for people who have never worked (*Assurance Vieillesse des Parents au Foyer* – AVPF (old-age pension for stay-at-home parents)) in option 1. Include pensioners from abroad in option 7.

1. Direct entitlement pension from basic schemes (CNAV, MSA, civilian and military pensions, special schemes, etc.)

2. Direct entitlement pension from mandatory supplementary schemes (ARRCO, AGIRC, ORGANIC, IRCANTEC, RSI supplementary, etc.)

3. **Voluntary supplementary pension** taken out privately (PERP, Préfon, Fonpel, etc.) or professionally (Madelin policies, Art. 82, Art. 83, Art. 39, etc.), or employee savings plan (Perco)

4. **Reversion pension** (including the widow's insurance allowance)

5. Annuities from cashed-in life insurance policies, death benefits, education annuities, etc.

6. Lifetime annuities from the sale of property

7. **Other** income from pensions, retirement pay and annuities (veteran's pension, lifetime severance annuities paid to former farmers, etc.)

8. No pension, retirement pay or annuities

DK/REFUSAL

Clarification on the SET OF: option 8 is incompatible with the other options.

FILTER

If RRETR contains 1, 2, 3, 4, 5, 6 or 7 Proceed to the calculation of NBRRET If RRETR=8, DK, REFUSAL Proceed to the filter at the end of the section

## CALCULATED VARIABLE NBRRET

NBRRET is the number of options from 1 to 7 ticked by the interviewer Numerical format between 1 and 7.

# LOOP A

The loop is indexed at n=1 at NBRRET.

# JRECRETn

PY080 (pensions from individual private plans), PY100 (old-age benefits), PY110 (survivor's benefits)

In ^AENQ-1, during how many months were you [^PRENOM] in receipt of the following?

# **^Options p of RRETR?**

In the case of partial months: for 1 to 15 days, count 0.5 month; for 16 or more days, count 1 month.

Numerical value between 0.5 and 12.0 DK/REFUSAL

END OF LOOP

FILTER

lf n < NBRRET
Restart loop A
If n=NBRRET
Proceed to REXO

# REXO

PY080 (pensions from individual private plans), PY100 (old-age benefits), PY110 (survivor's benefits)

Did you [Did ^PRENOM] receive any tax-exempt retirement pensions, such as veterans' pensions or tax-free annuities (in connection with a PEA, for example) in ^AENQ-1? 1. Yes 2. No DK/REFUSAL

## FILTER

If REXO=1 Proceed to MEXO If REXO=2, DK or REFUSAL, Proceed to the filter at the end of the section

# MEXO

PY080 (pensions from individual private plans), PY100 (old-age benefits), PY110 (survivor's benefits)

What is the total amount of these pensions that you [^PRENOM] received in ^AENQ-1 without needing to declare them for tax purposes?

€ format, numerical value between 0 and 999,999,997 DK/REFUSAL

#### FILTER

If 18 ≤ AGEJANV < 70, Proceed to the RETIREMENT SAVINGS section If AGEJANV = 16, 17 or AGEJANV ≥ 70, Proceed to the SOCIAL ASSISTANCE section

# **RETIREMENT SAVINGS SECTION**

**Section filter:** if 18 ≤ AGEJANV < 70 (*the individual is aged over 18 and under 70*)

# COTRET

Did you [Did ^PRENOM] take out a private retirement savings plan in ^AENQ-1to guarantee yourself [himself(herself)] retirement or invalidity annuities (PERP, PERCO, PREFON, COREM, former CREF, Madelin or former farmers' policies, Fonpel, former COREVA, CRH, Organic voluntary supplementary policy, veteran's pension, etc.)? This involves making contributions to organisations (mainly insurance companies or mutual societies) in order to secure supplementary retirement pensions. Do not include life insurance policies with the possibility of a cash payout. 1. Yes 2. No

DK/REFUSAL

FILTER

If COTRET = 1 Proceed to MCOTRET

lf not,

Proceed to the SOCIAL ASSISTANCE section

MCOTRET

PY035 (Contributions to individual private pension plans)

What is the total amount of contributions that you [^PRENOM] have paid to a retirement savings plan for ^AENQ-1?

€ format, numerical value between 0 and 99,997 DK/REFUSAL

Proceed to the SOCIAL ASSISTANCE section

Eurostat variables calculated according to the section: PY133N/PY133G (Disability benefits)

#### AIDSOC (SET OF)

Which of the following disability, invalidity or long-term care benefits did you [did ^PRENOM] receive in ^AENQ-1?

Multiple answers possible

- 1. Allocation Adulte Handicapé (AAH) (allowance for adults with disabilities)
- 2. Military disability or war victim's pension
- 3. Disability pension
- 4. Aide personnalisée à l'autonomie (APA) (personal autonomy benefits)
- 5. Prestation spécifique dépendance (PSD) (specific dependency benefit)
- 6. *Prestation de compensation du handicap* (PCH) (compensatory disability benefit) or *allocation compensatrice pour tierce personne* (ACTP) (third party assistance compensation)
- 7. None of the above income
- DK/REFUSAL

SET OF: If option 7 is selected, no further options may be selected.

FILTER

If AIDSOC=7, DK or REFUSAL, proceed to EXAIDAUT If AIDSOC contains 1, 2, 3, 4, 5, or 6, proceed to the calculation of NBAIDSOC

#### CALCULATION OF THE AUXILIARY VARIABLE

NBAIDSOC: Number of disability, invalidity or long-term care benefits received

Number of types of income ticked in AIDSOC

# LOOP

The loop is indexed at n=1 at NBAIDSOC.

#### JRECAIDSOCn

During how many months did you [did ^PRENOM] receive this (these) ^Option(s) n of AIDSOC in ^AENQ-1?

In the case of partial months: for 1 to 15 days, count 0.5 month; for 16 or more days, count 1 month.

Numerical value between 0.5 and 12.0 DK/REFUSAL

#### FILTER

If AIDSOCn=2, 3, 4, 5, 6 Proceed to MTAIDSOCn If AIDSOCn=1 if n<NBAIDSOC, proceed to the next type of income if n=NBAIDSOC, proceed to end of loop

#### MTAIDSOCn

What is the total net amount received for this (these) ^Option(s) n of AIDSOC in ^AENQ-1?

If MTAIDSOCn = REFUSAL, DK Proceed to TMTAIDSOCn If MTAIDSOCn has been filled in if n<NBAIDSOC, proceed to the next type of income if n=NBAIDSOC, proceed to end of loop

#### TMTAIDSOCn

Can you estimate this amount using the following scale?

1. Less than €500

From €500 to less than €1,200
 From €1,200 to less than €1,400

4. From €1,400 to less than €1,700

5. From €1,700 to less than €2,500

6. From €2,500 to less than €4,000

7. From €4,000 to less than €6,000

8. From €6,000 to less than €8,000

9. From €8,000 to less than €10,000

10. €10,000 or more

DK/REFUSAL

# END OF LOOP

## **EXAIDAUT**

Did you [Did ^PRENOM] benefit from any other social financial assistance in ^AENQ-1 provided by local authorities or public bodies (town hall, department, social organisation, such as UDAF, etc.)?

This assistance can come from the departmental or regional council, from the town hall or from CCAS (municipal social action centres).

Include sports licence subsidies and leisure centre subsidies, after-school childcare centres, etc. Exclude: the RSA (active solidarity income); loans and any form of benefit in kind; scholarships,

even if they are awarded on the basis of social criteria; and regional aid for youth mobility.

1. Yes 2. No DK/REFUSAL

## FILTER

If EXAIDAUT=1,

proceed to MTAIDAUT

If EXAIDAUT=2, DK or REFUSAL, proceed to the filter at the end of the section

# MTAIDAUT

# What is the total net amount received in ^AENQ-1?

€ format, numerical value between 0 and 99,997 DK/REFUSAL

FILTER

# TGLOBAIDAUT

Can you estimate this amount using the following scale?

1. Less than €1,000 2. From €1,000 to less than €2,000 3. From €2,000 to less than €3,000 4. From €3,000 to less than €3,700 5. From €3,700 to less than €4,300 6. From €4,300 to less than €4,300 7. From €5,000 to less than €5,000 8. From €6,000 to less than €7,000 9. €7,000 or more DK/REFUSAL

If TYPREV contains 8, proceed to the SCHOLARSHIPS section Otherwise, proceed to the PERSONAL FINANCIAL SITUATION section

# SCHOLARSHIPS SECTION

Section filter: If TYPREV contains option 8

MBOURS

PY140G/PY140N (Education-related allowances)

What is the total amount of scholarships that you[that ^PRENOM] received in ^AENQ-1? Take the scholarships received for the 2nd and 3rd terms of the ^AENQ-2/^AENQ-1 academic year and the scholarships received for the 1st term of the ^AENQ-1/^AENQ academic year € format, numerical value between 0 and 99,997 DK/REFUSAL

Proceed to the PERSONAL FINANCIAL SITUATION section

# PERSONAL FINANCIAL SITUATION SECTION

# RAPPRIV

This part of the interview focuses on your living conditions [^PRENOM's living conditions].

VETA

PD020 (Replace worn-out clothes by some new (not second-hand) ones)

# When your clothes [^PRENOM's clothes] are worn out, are you able [is he(she) able] to buy new (not second hand) clothes?

1. Yes

No, because you[he(she)] cannot afford to
 No, for other reasons

DK/REFUSAL

# CHAUSA

PD030 (Two pairs of properly fitting shoes (including a pair of all-weather shoes))

# Do you [Does ^PRENOM] possess two pairs of shoes in good condition?

1. Yes

2. No, because you[he(she)] cannot afford to

3. No, for other reasons

DK/REFUSAL

**INVITA** PD050 (Get-together with friends/family (relatives) for a drink/meal at least once a month)

Do you meet [Does ^PRENOM meet] with family or friends for a drink or a meal at least once a month?

1. Yes

- 2. No, because you[he(she)] cannot afford to
- 3. No, for other reasons
- DK/REFUSAL

# LOISIRA

PD060 (Regularly participate in a leisure activity)

Do you [Does ^PRENOM] regularly participate in paid leisure activities such as sports, cinema, concerts, etc.?

## The activity must be carried out outside the home.

1. Yes

- 2. No, because you[he(she)] cannot afford to
- 3. No, for other reasons

DK/REFUSAL

# DEPENS

PD070 (Spend a small amount of money each week on yourself)

Are you [is **^PRENOM**] able to spend a small amount of money on yourself[himself(herself)] each week without having to ask somebody? For example on a trip to the cinema, a haircut, a present for a friend, etc.

1. Yes

- 2. No, because you[he(she)] cannot afford to
- 3. No, for other reasons

DK/REFUSAL

# INTERNA

PD080 (Internet connection for personal use at home)

# Do you [Does ^PRENOM] have access to the internet <u>at home</u> for private use?

# Include access via a smartphone or tablet

1. Yes

2. No, because you[he(she)] cannot afford to

3. No, for other reasons

# **HEALTH SECTION**

Variables from other modules:

RESIND (defined at the start of the IS) •

#### **RA2PPRIN**

We are now going to ask you about your [^PRENOM's] health and about your [his(her)] visits to doctors.

SANETA	PH010 (General health)
How is your [^PRENOM's] general health?	

- 1. Very good
- 2. Good
- 3. Fairly good
- 4. Bad
- 5. Very bad
- **DK/REFUSAL**

## MALGRAV

PH020 (Suffer from any chronic (long-standing) illness or condition)

Do you [Does ^PRENOM] suffer from an illness or a health condition that is chronic or longstanding?

A chronic illness is an illness that has lasted or may last for at least 6 months

## Stick to the response given by the respondent

1. Yes

2. No

**DK/REFUSAL** 

# DIM

PH030 (Limitation in activities because of health problems)

Have you [Has ^PRENOM] experienced limitations, for at least the past six months, in your ability to perform everyday activities as a result of a health condition?

1. Yes, significant limitations

2. Yes, slight limitations

- 3. No. no limitations at all
- **DK/REFUSAL**

# RENONMED

PH040 (Unmet need for medical examination or treatment)

During the past 12 months, have you [has ^PRENOM] had to forego a medical examination or medical treatment that you [he(she)] needed?

## Exclude dental care.

Include both general practitioners and specialists (opthalmologist, otorhinolaryngologist, etc.). Include needing to visit the doctor to renew a prescription.

1. This does not apply to you [^PRENOM], because you [he(she)] did not require any medical examinations or treatment

2. Yes, you had to forego a medical examination or treatment that you needed

3. No, you did not have to forego a medical examination or treatment that you needed DK/REFUSAL

# FILTER

If RENONMED=1, 3, DK or REFUSAL, proceed to RENONDENT If RENONMED=2, proceed to BESMEDR

PH050 (Main reason for unmet need for medical examination or treatment)

#### Which of the following is the main reason for having to forego medical examination or treatment?

- 1. I could not [he(she) could not] afford it
- 2. The waiting time for an appointment was too long, there was too much waiting in line
- 3. I did not have [He(she) did not have] time due to my [his(her)] professional or family obligations
- 4. The doctor was too far away or I had [he(she) had] difficulty in arranging transportation to get there
- 5. I was [He(she) was] afraid to go to a doctor, to undergo examinations or to take care of myself [himself(herself)]
- 6. I [He(she)] preferred to wait and see if things would get better on their own
- 7. I do not know [He(she) does not know] a good doctor
- 8. Another reason

DK/REFUSAL

#### RENONDENT

PH060 (Unmet need for dental examination or treatment)

During the past 12 months, have you [has ^PRENOM] had to forego a dental examination or treatment that you [he(she)] needed?

#### Include the annual visit to the dentist if this is your regular routine

1. This does not apply to you[^PRENOM], because you did not [he(she) did not] require any dental examinations or treatment

2. Yes, you had to forego a dental examination or treatment that you needed

3. No, you did not have to forego a dental examination or treatment that you needed DK/REFUSAL

# FILTER

If RENONDENT= 1, 3, DK or REFUSAL, proceed to the filter at the end of the section If RENONDENT=2, proceed to BESDENTR

BESDENTR

PH050 (Main reason for unmet need for dental examination or treatment)

Which of the following is the main reason for having to forego medical examination or treatment?

- 1. I could not [he(she) could not] afford it
- 2. The waiting time for an appointment was too long, there was too much waiting in line
- 3. I did not have [He(she) did not have] time due to my [his(her)] professional or family obligations
- 4. The dentist was too far away or I had [he(she) had] difficulty in arranging transportation to get there
- 5. I was [He(she) was] afraid to go to a dentist, to undergo treatment
- 6. I [He(she)] preferred to wait and see if things would get better on their own
- 7. I do not know [He(she) does not know] a good dentist
- 8. Another reason
- DK/REFUSAL

## FILTER

If RESIND=1, proceed to the WELL-BEING section If RESIND=2, proceed to the END OF THE INDIVIDUAL SURVEY

# DETAILED INFORMATION ON HEALTH CONDITIONS AND DISABILITIES SUB-SECTION

#### FILTER

If MS\_SANTE=1, proceed to MS\_DIFFVOIR Otherwise, proceed to the filter at the end of the section

# MS\_DIFFVOIR

PH101 (Difficulties with vision)

Do you[Does ^PRENOM] have difficulties with your[their] vision, even with your[their] glasses or your[their] contact lenses if you[they] wear them?

Do not take account of temporary difficulties (visual fatigue, etc.).

- 1. No, no difficulty
- 2. Yes, some difficulties
- 3. Yes, many difficulties

4. I[They] cannot see at all

DK/REFUSAL

## MS\_DIFFENTE

PH102 (Difficulties with hearing)

Do you[Does ^PRENOM] have difficulties with your[their] hearing, even with your[their] implant or your[their] hearing aid if you[they] have one?

For example, hearing what is being said when having a conversation with several people.

#### Do not take account of temporary difficulties.

- 1. No, no difficulty
- 2. Yes, some difficulties
- 3. Yes, many difficulties
- 4. I[They] cannot hear at all

DK/REFUSAL

# MS\_DIFFMARCHE

PH121 (Difficulties with walking)

Do you[Does ^PRENOM] have difficulty walking or climbing stairs without the help of another person, a cane or any other equipment?

## Do not take account of temporary difficulties.

- 1. No, no difficulty
- 2. Yes, some difficulties
- 3. Yes, many difficulties
- 4. I[They] cannot walk at all

DK/REFUSAL

PH131 (Difficulties with memory)

# Do you[Does ^PRENOM] have difficulty remembering important things or concentrating?

# Do not take account of temporary difficulties (for example, as a result of high fatigue).

- 1. No, no difficulty
- 2. Yes, some difficulties
- 3. Yes, many difficulties
- 4. I[They] cannot remember anything at all or cannot concentrate at all

DK/REFUSAL

# MS\_DIFFLAV

PH141 (Difficulties with washing and dressing)

# Do you[Does ^PRENOM] have difficulties washing or dressing?

# Do not take account of temporary difficulties (for example, as a result of high fatigue).

- 1. No, no difficulty
- 2. Yes, some difficulties
- 3. Yes, many difficulties
- 4. I[They] cannot dress or wash without help.

DK/REFUSAL

# MS\_DIFFCOMMU

PH151 (Difficulties with communication)

Do you[Does ^PRENOM] have difficulty communicating in your[their] usual language, understanding others or making yourself[themself] understood? Do not take account of language differences.

- 1. No, no difficulty
- 2. Yes, some difficulties
- 3. Yes, many difficulties
- 4. I[They] cannot communicate at all

If RENONMED = 1, assign MS\_NB\_MEDGEN = 1 and proceed to the filter before MS\_NB\_DENT Otherwise, proceed to MS\_NB\_MEDGEN

#### MS\_NB\_MEDGEN

PH090 (Number of visits to a general practitioner)

During the past 12 months, how many times have you[has ^PRENOM] consulted a general practitioner?

Only take account of personal consultations

Take account of all types of consultation: in the practice or at home, remote consultations or when travelling abroad.

- 1. None
- 2. 1 to 2 times
- 3. 3 to 5 times
- 4. 6 to 9 times
- 5. 10 or more times

DK/REFUSAL

#### FILTER

If RENONDENT = 1, assign MS\_NB\_DENT = 1 and proceed to the filter before MS\_NB\_MEDSPE Otherwise, proceed to MS\_NB\_DENT

#### MS\_NB\_DENT

PH080 (Number of visits to a dentist)

During the past 12 months, how many times have you[has ^PRENOM] consulted a dentist, orthodontist or stomatologist? Only take account of personal consultations

- 1. None
- 2. 1 to 2 times
- 3. 3 to 5 times
- 4. 6 to 9 times
- 5. 10 or more times

If RENONMED = 1, assign MS\_NB\_MEDSPE = 1 and proceed to MSFRA\_COUV Otherwise, proceed to MS\_NB\_MEDSPE

MS NB MEDSPE PH100 (Number of visits to a specialist	MS NB MEDSPE	PH100 (Number of visits to a specialist)
--	--------------	--

During the past 12 months, how many times have you[has ^PRENOM] consulted a specialist?

Include paediatricians, obstetricians, gynaecologists, ophthalmologists, psychiatrists, visits to accident and emergency, etc.

Only take account of personal consultations

Take account of all types of consultation: in the practice or at home, remote consultations or when travelling abroad.

- 1. None
- 2. 1 to 2 times
- 3. 3 to 5 times
- 4. 6 to 9 times
- 5. 10 or more times

# HEALTH DETERMINANTS SUB-SECTION

# MS\_TAILLE

How tall are you[is ^PRENOM] (in cm)? Without shoes. In centimetres without decimals.

Numerical value between 50 and 250 DK/REFUSAL

# MS\_POIDS

How much do you[does ^PRENOM] weigh (in kilos)? Without clothes or shoes. In kilograms without decimals. For pregnant women, indicate their pre-pregnancy weight.

Numerical value between 20 and 350

DK/REFUSAL

# FILTER

If SITUADACT in (1,2,3,4 ), proceed to MS\_EFFORTRAV Otherwise, proceed to MS\_ACTPHYS

# MS\_EFFORTRAV

PH122 (Working conditions)

# Which of the following best describes the physical effort that you exert [^PRENOM exerts] during a typical working week?

- 1. I spend most of my time[^PRENOM spends most of their time] sitting
- 2. I spend most of my time[^PRENOM spends most of their time] standing
- 3. I spend most of my time[<u>PRENOM</u> spends most of their time] walking or I [they] perform tasks that require moderate physical effort
- 4. I perform [^PRENOM performs] hard, physically demanding work

5. DK/REFUSAL

# MS\_ACTPHYS

PH132 (Physical activity)

<If SITUADACT in (1,2,3,4 ) Outside of your[their] professional activity, > during a typical week, how often do you[does^PRENOM] perform physical activity? Recreational activities, provided that they increase your heart rate and last at least 10 minutes, without interruption Take account of journeys: cycling to work, for example

- 1. Twice a day or more
- 2. Once a day
- 3. 4 to 6 times a week
- 4. 1 to 3 times a week
- 5. Less than once a week
- 6. Never

DK/REFUSAL

PH110A (Weight)

PH142 (Fruit consumption)

# How often do you[does ^PRENOM] consume fruit (not including juice) on average? Fresh or frozen fruit, whole, cut or puréed.

- 1. Twice a day or more
- 2. Once a day
- 3. 4 to 6 times a week
- 4. 1 to 3 times a week
- 5. Less than once a week

6. Never

DK/REFUSAL

# MS\_LEGUME

PH152 (Vegetable consumption)

How often do you[does ^PRENOM] consume vegetables (excluding potatoes) or salad on average?

#### Fresh or frozen vegetables, whole, cut or puréed. Exclude soups and juices

- 1. Twice a day or more
- 2. Once a day
- 3. 4 to 6 times a week
- 4. 1 to 3 times a week
- 5. Less than once a week
- 6. Never

DK/REFUSAL

# MS\_FUMECIG

PH171 (Tobacco consumption)

**Do you** [Does ^PRENOM] smoke, even if only occasionally? We are talking here about tobacco (packaged or rolled cigarettes), cigarillos or cigars, but not ecigarettes.

## 1. Yes, every day

- 2. Yes, a few times per week
- 3. Yes, a few times per month
- 4. Yes, a few times per year
- 5. No, never

DK/REFUSAL

# MS\_FUMELEC

PH171 (Tobacco consumption)

# Do you [Does ^PRENOM] use an e-cigarette, even if only occasionally?

- 1. Yes, every day
- 2. Yes, a few times per week
- 3. Yes, a few times per month
- 4. Yes, a few times per year
- 5. No, never

DK/REFUSAL

# MS\_ALCOOL

PH180 (Alcohol consumption)

We are now going to talk about alcoholic beverages, i.e. wine, beer, cider, spirits, coolers, liqueurs, champagne, etc. How often do you [does ^PRENOM] consume alcoholic beverages?

- 1. Every day
- 2. 5 to 6 days per week
- 3. 3 to 4 days per week
- 1 to 2 days per week
   A few times per month
- 6. A few times per year
- 7. Never

If Module\_mutuelle = 1, proceed to MSFRA\_ALD Otherwise, proceed to the end of the section

# MSFRA\_ALD

French variable

Do you [Does ^PRENOM] currently have a long-term illness (known as ALD [*affection longue durée*] in French) for which care is fully covered by Health Insurance or the Social Security system?

1. Yes

2. No

DK/REFUSAL

## FRA\_COMPSANT

French variable

French variable

Do you [Does ^PRENOM] have supplementary health cover, often known as a "*mutuelle*" in French, which supplements social security payments for your [his(her)] healthcare costs?

1. Yes

2. No

**DK/REFUSAL** 

## FILTER

If MSFRA\_COMPSANTE = 1, proceed to MSFRA\_COUVENT Otherwise, proceed to the Health determinants sub-section

## MSFRA\_RATTACH

You are [^PRENOM is] insured through your [that] complementary health cover or "*mutuelle*"...

If the respondent has multiple policies (a policyholder who also has entitlement under their partner's cover, for example), this question and the following ones concern the policy held by the respondent.

If the respondent receives the supplementary health cover for people on lower incomes (known as the CSS [*complémentaire santé solidaire*] in French), tick 1: policyholder.

1. As the policyholder

2. < If NBADULT > 1 > As a beneficiary of a policy held by another member of the household 3. As a beneficiary of a policy held by another person not part of the household DK/REFUSAL

# FILTER

If MSFRA\_RATTACH = 1 or 3, proceed to MSFRA\_TYPCOUV Otherwise, proceed to the end of the Health section

## MSFRA\_TYPCOUV

Is this health cover:

French variable

1. Supplementary health cover for people on lower incomes (*Complémentaire santé solidaire* – CSS), which helps people with lower income to pay for their healthcare costs.

2. Civil service supplementary health cover

3. A mutual insurance policy obtained by the company in which <If MSFRA\_RATTACH = 1: you work or have worked [he/she works or has worked]/ifMSFRA\_RATTACH = 3: a member of your [his/her] family works or has worked>.

4. A mutual insurance policy taken out directly by <If MSFRA\_RATTACH = 1: yourself/ifMSFRA\_RATTACH = 3: a member of your family>.

# DK/REFUSAL

Additional information for the interviewer: the CSS replaced the CMU-C (*couverture maladie universelle complémentaire* – Universal supplementary health cover) and the ACS (a*ide au paiement d'une complémentaire santé* – Support to pay for supplementary health cover) in late 2019 and covers most healthcare costs up to 100% of the social security tariffs. CSS recipients do not pay up front whenever they visit the doctor.

# FILTER

If MSFRA\_TYPCOUV = 1, proceed to MSFRA\_COUVDETAIL Otherwise, proceed to the filter before MSFRA\_COMBPERS

# MSFRA\_COUVDETAIL

French variable

# Is this supplementary health cover:

1. CSS provided free of change

2. CSS requiring a financial contribution

3. I do not know whether the CSS is provided free of charge or requires a financial contribution DK/REFUSAL

# MSFRA\_COUV

French variable

**Currently**, are you [is **^PRENOM**] in receipt of the CSS (*complémentaire santé* solidaire – Supplementary health cover for people on lower incomes)?

# The CSS is a benefit for people on lower incomes to help them to pay for their healthcare costs.

Additional information for the interviewer: the CSS replaced the CMU-C (*couverture maladie universelle complémentaire* – Universal supplementary health cover) and the ACS (*aide au paiement d'une complémentaire santé* – Support to pay for supplementary health cover) in late 2019 and covers most healthcare costs up to 100% of the social security tariffs. CSS recipients do not pay up front whenever they visit the doctor.

1. Yes, the CSS provided free of charge

2. Yes, the CSS that requires a financial contribution

3. Yes, but it is unknown whether the CSS is provided free of charge or requires a financial contribution 4. No

DK/REFUSAL

## FILTER

If MSFRA\_COUV = 1, 2 or 3 , proceed to the filter before MSFRA\_COMBPERS Otherwise

If MSFRA\_COUV= 4, proceed to MSFRA\_PASCOMP Otherwise (if MSFRA\_COUV = REF or NSP) proceed to the end of the Health section

#### MSFRA\_PASCOMP

#### Why do you [does ^PRENOM] not have supplementary health cover?

I [^PRENOM] cannot afford it, it is too expensive
 I am [^PRENOM is] fully covered by Social Security for a long-term illness (*Affectation longue durée* – ALD) or for a disability
 I do [^PRENOM does] not want to be covered, I do [he(she) does] not need it
 I have [^PRENOM has] not thought about it, I do [he(she) does] not have the time to complete the procedure to obtain it
 I do [^PRENOM does] not know how to get it
 I am [^PRENOM is] in the process of obtaining it
 For another reason DK/REFUSAL

#### CALCULATION OF THE VARIABLE

#### MSFRA\_CSS: does the individual receive the CSS

If MSFRA\_TYPCOUV = 1 or if MSFRA\_COUV = 1, 2 or 3 then MSFRA\_CSS = 1 Otherwise, MSFRA\_CSS = 2

#### FILTER

If NBPERS > 1, proceed to MSFRA\_COMBPERS Otherwise,

if MSFRA\_CSS = 2 and MSFRA\_RATTACH = 1, proceed to MSFRA\_AUTREPERS Otherwise, proceed to MSFRA\_SATISDEP

#### MSFRA\_COMBPERS

Which people in the household, including yourself [^PRENOM], are covered by this supplementary heath cover policy <br/>by the CSS, if MSFRA\_CSS=1>?

Drop-down list with the forenames of the members of the household  $\mathsf{DK}/\mathsf{REFUSAL}$ 

#### FILTER

If MSFRA\_CSS = 2 and MSFRA\_RATTACH = 1, proceed to MSFRA\_AUTREPERS Otherwise, proceed to MSFRA\_SATISDEP

#### MSFRA\_AUTREPERS

#### Does this supplementary health cover policy cover any people outside the household?

1. No

2. Yes, 1 person

Yes, 2 people
 Yes, 3 people or more

DK/REFUSAL

French variable

French variable

French variable

# How much do you [does ^PRENOM] pay each month for your [his(her)] supplementary health cover?

State the total cost in euros (for all people covered by this policy) for the supplementary health cover policy, excluding any employer contribution in the case of a group policy or a civil service policy. In the event of multiple policies, the question concerns the policy used most often.

Only include the cost of the supplementary health cover without a provident fund component (which excludes risks associated with death, incapacity, disability and dependency).

In the case of a group policy, this amount is usually deducted by the employer directly and thus appears on the employee's payslip, in the column for amounts withheld from the employee's salary.

It may be the case that the company pays for the cover in full, in which case the amount to be entered is 0 euros.

Numerical value between 0 and 1,000 DK/REFUSAL

#### FILTER

If MSFRA\_COMB = REFUSAL or DK, proceed to MSFRA\_COMBTR Otherwise, proceed to MSFRA\_SATISDEP

#### MSFRA\_COMBTR

French variable

If you are unable or do not wish to provide an exact amount for the cost of your [^PRENOM's] supplementary health cover, how much do you estimate it to be each month?

1. Less than 60 euros

- 2. From 60 to less than 90 euros
- 3. From 90 to less than 120 euros
- 4. 120 euros or more

DK/REFUSAL

#### MSFRA\_SATISDEP

French variable

How satisfied are you [^PRENOM] with the repayments by your [his(her)] supplementary health cover for charges in excess of the conventional fees for specialist care?

If the respondent has not had any repayments for charges in excess of the conventional fees for specialist care from their supplementary health cover, take into account their opinion on the repayment rates applied anyway.

- 1. Very satisfied
- 2. Satisfied
- 3. Slightly satisfied
- 4. Not at all satisfied

DK/REFUSAL

#### MSFRA\_SATISDEN

# How satisfied are you [^PRENOM] with the repayments by your [his(her)] supplementary health cover for dentures?

If the respondent has not had any repayments for dentures from their supplementary health cover, take into account their opinion on the repayment rates applied anyway.

- 1. Very satisfied
- 2. Satisfied
- 3. Slightly satisfied
- 4. Not at all satisfied

DK/REFUSAL

#### MSFRA\_SATISLUN

French variable

How satisfied are you [^PRENOM] with the repayments by your [his(her)] supplementary health cover for glasses?

If the respondent has not had any repayments for glasses from their supplementary health cover, take into account their opinion on the repayment rates applied anyway.

- 1. Very satisfied
- 2. Satisfied
- 3. Slightly satisfied
- 4. Not at all satisfied

DK/REFUSAL

Proceed to the Well-being section

# WELL-BEING SECTION

Section filter: if RESIND=1 (the section is not completed where somebody else is answering on behalf of the respondent)

Variables from other sections:

- RESIND (type of response to the IS)
- Module Trav Log (parameter for proceeding to the Employment and Housing Conditions secondary module - defined in the secondary module options)

#### RAPBE

We are now going to ask you some questions about your well-being.

#### VIESATISF

PW010 (General satisfaction with life)

PW100 (Job satisfaction)

On a scale of 0 (not at all satisfied) to 10 (fully satisfied), indicate how satisfied you are with the life you are currently living.

# Numerical value between 0 and 10

DK/REFUSAL

#### FILTER

If Module\_Trav\_Log=1 (Employment and housing conditions secondary module) and OCCUP=1, proceed to TRAVSATISF

Otherwise, proceed to the filter before MS FINSATISF

#### **MS TRAVSATISF**

On a scale of 0 (not at all satisfied) to 10 (fully satisfied), indicate how satisfied you are with your main job.

Show the WELL-BEING 1 card (Satisfaction scale)

#### Numerical value between 0 and 10 DK/REFUSAL

#### **FILTER**

If Module\_Bien\_etre=1, proceed to MS\_FINSATISF Otherwise, proceed to CONFSATISF

#### **MS FINSATISF**

PW030 (Satisfaction with your financial situation)

On a scale of 0 (not at all satisfied) to 10 (completely satisfied), indicate how satisfied you are with regard to: your financial situation.

Show the WELL-BEING 1 card (Satisfaction scale)

Numerical value between 0 and 10 DK/REFUSAL

#### MS\_LOISATISF

PW120 (Satisfaction with the way you use your time)

On a scale of 0 (not at all satisfied) to 10 (completely satisfied), indicate how satisfied you are with regard to: the amount of time you have to do what you like.

Show the **WELL-BEING 1** card (Satisfaction scale)

Numerical value between 0 and 10 DK/REFUSAL

Show the **WELL-BEING 1** card (Satisfaction scale)

Numerical value between 0 and 10 DK/REFUSAL

#### CONFSATISF

PW190 (Trust in others)

On a scale of 0 (no trust whatsoever) to 10 (complete trust), indicate the extent to which you trust people who you do not know.

Numerical value between 0 and 10 DK/REFUSAL

#### FILTER

If Module\_Bien\_etre=1, proceed to MS\_HEUREUX Otherwise, proceed to the SOCIAL AND CULTURAL PARTICIPATION section

#### MS\_HEUREUX

PW090 (Feeling of happiness)

#### During the past four weeks, did you feel happy:

- 1. All of the time
- 2. Most of the time
- 3. Sometimes
- 4. Rarely
- 5. Never

DK/REFUSAL

#### MS\_SEUL

PW230 (Feeling of loneliness)

#### During the past four weeks, did you feel alone:

- 1. All of the time
- 2. Most of the time
- 3. Sometimes
- 4. Rarely
- 5. Never

DK/REFUSAL

#### MS\_AIDE

PW180 (Need for assistance)

Do you have family, friends or neighbours who you can ask for moral, material or financial support?

- 1. Yes
- 2. No
- 3. Not applicable: no family, friends or neighbours

DK/REFUSAL

PW241 (Feeling of abandonment)

# To what extent do you agree with the statement "I feel excluded from society"? Consider your social life, your job and your access to public services. 1. Strongly agree 2. Agree 3. Neither agree nor disagree 4. Disagree 5. Strongly disagree DK/REFUSAL

Proceed to the INTER-GENERATIONAL TRANSFER OF INEQUALITIES section

# **INTER-GENERATIONAL TRANSFER OF INEQUALITIES SECTION**

#### Variables from other modules:

- MS\_Ineg\_DiffLog (defined in the secondary module options)
- AGE

Filter for the section: if MS\_Ineg\_DiffLog = 1 and 25<=AGE<=59

#### RAPINEG

We are now going to ask you some questions about your [^PRENOM's] family circumstances during your [his/her] childhood.

MS\_TYPHOU PT220 (Type of household when respondent was around 14 years old)

When you were [^PRENOM was] around 14 years old, where did you [he(she)] live?

Institution or group home are used to mean: orphanages, hospitals, detention centres, etc. Exclude boarding schools

 In a private household
 In an institution or group home DK/REFUSAL

#### FILTER

If MS\_TYPHOU = 1 or DK or REFUSAL Proceed to MS\_PRESM Otherwise, proceed to the Housing Difficulties section

#### MS\_PRESM

PT230 (Presence of mother in the household when respondent was around 14 vears old)

When you were [^PRENOM was] around 14 years old... Did you [he(she)] live with your [his(her)] mother?

"Mother" is used to mean the person that the respondent views to be their mother, the person who raised them. It does not necessarily mean their biological mother. If the person was raised by two parents of the same sex, two fathers for example, enter the information for one of the fathers in the questions concerning the "mother".

1. Yes

No, you [^PRENOM] did not live in the same household but you [^PRENOM] had contact with her
 No, you [^PRENOM] did not live in the same household and you [^PRENOM] had no contact with her
 No, she was dead

DK/REFUSAL

#### FILTER

If MS\_PRESM = 1 or 2 Proceed to MS\_NIVISCMERE Otherwise, proceed to MS\_PRESP MS\_NIVISCMERE

When you were [^PRENOM was] around 14 years old... What was the highest qualification that your [^PRENOM's] mother had?

#### Show the INTER-GENERATION 1 card

0. No qualifications

1. Certificate of primary education (CEP – *certificat d'études primaires*) or school leaving certificate (*brevet des collèges*), junior secondary education certificate (BEPC – *brevet d'études du premier cycle*), lower school certificate (*brevet élémentaire*),

2. eCertificate of professional competence (CAP – *certificat d'aptitude professionnelle*), certificate of professional studies (BEP – *brevet d'enseignement professionnelle*) or qualification of equivalent level, Baccalaureate or qualification of equivalent level

3. Higher education qualification

DK REFUSAL

**MS\_FIMERE** 

PT160 (Activity status of the mother when respondent was around 14 years

When you were [^PRENOM was] around 14 years old... What was the professional situation of your [^PRENOM's] mother?

#### Show the INTER-GENERATION 2 card

- 1. Employee
- 2. Self-employed (including caregiver for family)
- 3. Unemployed
- 4. Retired or semi-retired
- 5. Housewife
- 6. Inactive due to disability
- 7. Inactive for other reasons

DK

REFUSAL

### MS\_PRESP

PT240 (Presence of father in the household when respondent was around 14 years old)

When you were [^PRENOM was] around 14 years old... **Did you [he(she)] live with your [his(her)] father?** 

"Father" is used to mean the person that the respondent views to be their father, the person who raised them. It does not necessarily mean their biological father. If the person was raised by two parents of the same sex, two mothers for example, enter the information for one of the mothers in the questions concerning the "father".

1. Yes

No, you [^PRENOM] did not live in the same household but you [^PRENOM] had contact with him
 No, you [^PRENOM] did not live in the same household and you [^PRENOM] had no contact with him
 No, he was dead

DK/REFUSAL

#### FILTER

If MS\_PRESP = 1 or 2 Proceed to MS\_NIVISCPERE Otherwise, proceed to MS\_PROP old)

MS\_NIVISCPERE PT110 (Highest level of education attained by the father when respondent was around 14 years old)

When you were [^PRENOM was] around 14 years old... What was the highest qualification that your [^PRENOM's] father had?

#### Show the INTER-GENERATION 1 card

0. No qualifications

1. Certificate of primary education (CEP – *certificat d'études primaires*) or school leaving certificate (*brevet des collèges*), junior secondary education certificate (BEPC – *brevet d'études du premier cycle*), lower school certificate (*brevet élémentaire*),

2. Certificate of professional competence (CAP – *certificat d'aptitude professionnelle*), certificate of professional studies (BEP – *brevet d'enseignement professionnelle*) or qualification of equivalent level, Baccalaureate or qualification of equivalent level

3. Higher education qualification

DK

REFUSAL

MS\_FIPERE PT130 (Activity status of the father when respondent was around 14 years old)

When you were [^PRENOM was] around 14 years old... What was the professional situation of your [^PRENOM's] father?

#### Show the INTER-GENERATION 2 card

- 1. Employee
- 2. Self-employed (including caregiver for family)
- 3. Unemployed
- 4. Retired or semi-retired
- 5. Househusband
- 6. Inactive due to disability
- 7. Inactive for other reasons

DK

REFUSAL

The MS\_PROP question is adjusted in line with MS\_PRESP and MS\_PRESM:

if PRESP=1 and PRESM=1, the wording is "Were your [his(her)] parents:"

if (PRESP=2, 3, 4, DK or REFUSAL) and (PRESM=1), the wording is "**Was your [his(her)] mother:**" if (PRESP=1) and (PRESM=2, 3, 4, DK or REFUSAL), the wording is "**Was your [his(her)] father:**" if (PRESP=2, 3, 4, DK or REFUSAL) and (PRESM=2, 3, 4, DK or REFUSAL), the wording is "**Was your** [his(her)] household:".

*The options for MS\_PROP are adjusted in line with MS\_PRESP and MS\_PRESM:* 

*if PRESP=1 and PRESM=1, the wording is in the plural* "*Outright owners or owners with a mortgage, Tenants, Lodgers*"

*if (PRESP=2, 3, 4, DK or REFUSAL) and (PRESM=1), the wording is in the singular "Outright owner or owner with a mortgage, Tenant, Lodger"* 

*if* (*PRESP=1*) *and* (*PRESM=2, 3, 4, DK or REFUSAL*) *or if* (*PRESP=2, 3, 4, DK or REFUSAL*) *and* (*PRESM=2, 3, 4, DK or REFUSAL*), *the wording is in the singular* "*Outright owner or owner with a mortgage, Tenant, Lodger*".

#### MS\_PROP

When you were [^PRENOM was] around 14 years old... Concerning the dwelling in which you [he(she)] lived at the age of around 14, were your [his(her)] parents (was your [his(her)] mother) (was your [his(her)] father) (was your [his(her)] household)?

Outright owner(s) or owner(s) with a mortgage of the property
 Tenant(s)
 Lodger(s) free of charge
 DK
 REFUSAL

MS_SITFIN	PT190 (Financial situation of the household when the respondent was around 14 years old)
	ENOM was] around 14 years old acial situation of your [his(her)] family?
1. Very bad	
2. Bad	
3. Rather bad	
4. Rather good	
5. Good	
6. Very good	
DK	

#### MS\_SITBS

PT260 (Meeting basic school equipment needs when the respondent was around 14 years old)

When you were [^PRENOM was] around 14 years old... Did you [he(she)] have basic school books and equipment?

Specifically: text books, school bag, school equipment, sports clothes and shoes, etc.

Yes
 No, due to a lack of financial resources
 No, for another reason
 DK
 REFUSAL

 MS\_SITVIAN
 PT270 (Having a meal with protein when the respondent was around 14 years old.)

 When you were [^PRENOM was] around 14 years old...
 Did you [he(she)] eat meat or fish (or a vegetarian equivalent) every day?

 1. Yes
 2. No, due to a lack of financial resources

 3. No, for another reason
 DK

 REFUSAL
 Experimentation

When you were [^PRENOM was] around 14 years old... Did you [he(she)] have at least one week of holiday per year?

#### Include holidays with family, with friends, at holiday camps, school trips, etc.

1. Yes

 No, due to a lack of financial resources
 No, for another reason DK REFUSAL

Proceed to the HOUSING DIFFICULTIES section

# HOUSING DIFFICULTIES SECTION

#### Variables from other modules:

- MS\_Ineg\_DiffLog
- RESIND (type of response to the IS)
- AGE

**Filter for the section:** if MS\_Ineg\_DiffLog=1 and (if RESIND=1 or if 16<=AGE<=24) (*for the housing difficulties questions, a proxy is only authorised for those aged 16 to 24*)

#### RAPDIFFLOG

We are now going to discuss situations involving housing difficulties that you [PRENOM] may have experienced in the past.

MS DIFFLOG

PHD01 (Past experience of housing difficulties)

Have you [Has ^PRENOM] ever experienced any of the following situations without your [his(her)] own dwelling?

Do not take into account any temporary housing difficulties associated with a natural disaster, a fire or a similar incident.

If the respondent has experienced more than one of these situations, indicate the most recent one.

- 1. Been obliged to stay with loved ones
- 2. Stayed in emergency accommodation (accommodation centre, housing paid for by a charity, etc.)
- 3. Stayed in a place not intended as accommodation (vehicle, makeshift shelter, shed, mobile home or caravan (excluding tourism), etc.)
- 4. Slept rough
- 5. None of these situations

DK/REFUSAL

#### FILTER

If MS\_DIFFLOG= 1, 2, 3 or 4 Proceed to MS\_DATEDIFF Otherwise, proceed to the end of IS section

#### MS\_DATEDIFF

PHD07 (When housing difficulties took place)

#### When did these housing difficulties take place?

 Within the last five years
 More than five years ago DK/REFUSAL

#### MS\_DUREEDIFF

PHD02 (Duration of housing difficulties)

#### For how many months did these difficulties last?

Numerical value between 0 and 97 DK/REFUSAL

#### MS\_RAISDIFF

PHD03 (Main reason for past housing difficulties)

#### What was the main reason for those difficulties?

- 1. Family or relationship problems
- 2. Health problems
- 3. Unemployment
- 4. End of a tenancy agreement
- 5. Uninhabitable housing
- 6. Leaving a long stay in an institution with nowhere to go
- 7. Financial problems or insufficient income
- 8. Other reason

#### DK/REFUSAL

#### MS\_FINDIFF

PHD05 (Exit from housing difficulties)

#### What was the main reason for you being able to find permanent housing?

- 1. You improved your relationship with your family or your partner, or entered into a new relationship
- 2. Your health improved
- 3. You found a job
- 4. You obtained social housing or private-sector housing approved by the social security
- 5. Another reason
- 6. You are still experiencing housing difficulties

DK/REFUSAL

Proceed to the END of IS section

# END OF IS

Variables from other modules:

• NumMaxQI (defined at the roundabout level)

#### FILTER

If the household is in the final wave, proceed to the filter before RAPFINQI Otherwise, proceed to OKANTE

#### OKANTE

In order to cut down the interview time, do you give permission for us to reuse the information that you have provided this year for next year's survey?

1. Yes

2. No

REFUSAL

FILTER

If NumMaxQI>1 (there are several individuals eligible for the IS in the household), proceed to RAPFINQI Otherwise, proceed to VALIQI

#### RAPFINQI

You have completed your individual survey [^PRENOM's individual survey], thank you for responding.

VALIQI

#### VALIDATION OF ^PRENOM'S INDIVIDUAL SURVEY

Have you validated **^PRENOM**'s survey?

1. Yes

2. No

#### CALCULATION OF VARIABLES

RESQI: status of the individual survey, useful variable for displaying the roundabout:

- 1. Individual survey validated
- 2. Partial survey (started but not validated)
- 3. Survey refused
- 4. Interview impossible

#### Calculation of RESQI:

If RESIND=1 or 2 and VALIQI=1, RESQI=1 If RESIND=3, RESQI=3 If RESIND=4 or 5 or 6, RESQI=4 If RESIND=1 or 2 and VALIQI differs from 1 and RAPVIEPRO=1 *(introduction of the 1<sup>st</sup> section of the individual survey)*, RESQI=2 Otherwise, RESQI=blank

#### FINQI

</fv>
</fv>

#### </f VAL/Q/ = 2: Warning: you have not validated ^PRENOM's individual survey.>

#### Tap 1 to return to the menu.

1. OK

Proceed to the CALCULATION OF VARIABLES before MENU

# END OF THE SURVEY

#### RAPFINENQ

The survey is complete. INSEE would like to thank you for your participation.

### ValidQ

# \*\* VALIDATION OF THE SURVEY \*\*

- 1. I am validating the survey
- 2. I wish to return to the survey

#### FILTER

If ValidQ=1, proceed to QUITTER (TCML variable)

#### Section filter:

If (VAGUE=1 and VALIQI=1 for at least one individual) or VAGUE>1

FILTER

If the household is in the final wave, proceed to RAPCONTSORTANT Otherwise proceed to RAPCONT

#### RAPCONTSORTANT We are going to verify your current address together.

Proceed to the entry of variables before VADRFA

#### RAPCONT

To ensure that we are able to easily get in touch with you, we need to gather some additional contact information. Please be assured that these will remain confidential and will only be used to reestablish contact with you. INSEE has obtained consent from the CNIL in this regard.

FILTER

If at least one previous item of information has been filled in for the household (at least one V1NOM, V1TELMOB or V1MAIL) proceed to the LOOP FOR INDIVIDUALS OVER 16 YEARS OF AGE Otherwise proceed to NOMPR

The parameters for the NOMPR question are set as follows: if NBADULT=1, it includes the brackets, otherwise it does not.

NOMPR

What is [your surname] the surname of *First name of the* 1<sup>st</sup> *individual in the THL (table of persons living in the household) for whom AGEJANV>=16?* Field limited to 100 characters DK/REFUSAL

#### FILTER

If NOMPR has been filled in and NBADULT>1 proceed to QUINOM Otherwise, proceed to the LOOP FOR INDIVIDUALS OVER 16 YEARS OF AGE

#### QUINOM

Which other members of the household have the same surname (^NOMPR) as *First name of the* 1<sup>st</sup> individual in the THL for whom AGEJANV>=16?

**Select the individuals with the same surname** 01 to 20

DK/REFUSAL

Show the first r

Show the first names of the members of the household for whom AGEJANV>=16, with the exception of the  $1^{st}$ 

#### ENTRY OF VARIABLES

For the 1<sup>st</sup> individual in the THL for whom AGEJANV>=16; enter NOM=NOMPR For n from 1 to 20:

If QUINOM contains n, enter NOM=NOMPR

At the end of the section, it is essential that the appropriate NOI and NOM can be retrieved for each individual throughout the rest of the survey

#### LOOP FOR INDIVIDUALS OVER 16 YEARS OF AGE

The loop is indexed at xx=1 at ^number of individuals for whom AGEJANV>=16 and MVTPERS  $\neq$  2 (individual has left)

Show the loop in the form of a table.

#### FILTER

If MVTPERS ≠ 3 (new arrival in the household) and (V1NOM has been filled in or V1TELMOB has been filled in or V1MAIL has been filled in), proceed to CFCOORD If not,

If NOM has not been filled in, proceed to NOM

Otherwise, (if NOM has already been filled in with NOMPR and QUINOM), proceed to TELMOB

#### The parameters for the CFCOORD, TELMOB and MAIL questions are set as follows: if NBADULT=1, they include the brackets, otherwise they do not.

#### **CFCOORD**

Does the information gathered for ^PRENOM during the last survey need to be amended or supplemented?

Surname: </f V1NOM has been filled in: V1NOM/otherwise: Not filled in> Mobile phone: </f>
V1TELMOB has been filled in: V1TELMOB/otherwise: Not filled in> Email address: </f V1MAIL has been filled in: V1MAIL/otherwise: Not filled in> 1. Yes

2. No

**DK/REFUSAL** 

#### **ENTRY OF VARIABLES**

The variables are pre-filled in all cases: if certain items of information need to be corrected, they are displayed pre-filled and the interviewer can correct them NOM=V1NOM **TELMOB=V1TELMOB** MAIL=V1MAIL

#### FILTER

If CFCOORD = YES proceed to CHGCOORD Otherwise, proceed to the filter at the end of the loop

#### CHGCOORD (SET OF)

# Which information is inaccurate or able to be supplemented?

Multiple answers possible.

- 1. Surname
- 2. Mobile phone
- 3. Email address
- DK/REFUSAL

#### FILTER

If CHGCOORD contains 1, proceed to NOM Otherwise proceed to the filter before TELMOB

#### NOM

What is **^PRENOM**'s surname? Field limited to 100 characters **DK/REFUSAL** 

If VAGUE=1 or CHGCOORD contains 2 or MVTPERS=3 or (V1NOM not filled in and V1TELMOB not filled in and V1MAIL not filled in), proceed to TELMOB Otherwise proceed to the filter before MAIL

#### TELMOB

What is [your] ^PRENOM's mobile phone number? If the respondent does not have a mobile phone, leave blank. Numerical value of 10 figures DK/REFUSAL

#### FILTER

If VAGUE=1 or CHGCOORD contains 3 or MVTPERS=3 or (V1NOM not filled in and V1TELMOB not filled in and V1MAIL not filled in), proceed to MAIL Otherwise, proceed to the filter at the end of the loop

MAIL

What is [your] ^PRENOM's email address? If the respondent does not have an email address, leave blank. Field limited to 100 characters DK/REFUSAL

#### FILTER

If xx<^number of individuals for whom AGEJANV>=16 and MVTPERS  $\neq$  2 (*individual has left*) repeat the loop for the next individual Otherwise, proceed to the filter after the loop

#### END OF LOOP FOR INDIVIDUALS OVER 16 YEARS OF AGE

#### FILTER

If V1TELFIX has been filled in, proceed to CFTELFIX Otherwise proceed to TELFIX

#### CFTELFIX

Is your landline telephone number still: **^V1TELFIX?** 1. Yes 2. No DK/REFUSAL

#### FILTER

If CFTELFIX=NO proceed to TELFIX Otherwise, enter TELFIX=V1TELFIX and proceed to the part after TELFIX

#### TELFIX

What is your landline telephone number? Numerical value of 10 figures If the household does not have a landline telephone, leave blank. DK/REFUSAL If VAGUE=1 (households being surveyed for the first time – the information from the sample is used) NUMVOIFA=NUMERO ADRESSE (house number) NOMVOIFA=LIBELLE VOIE (street name) COMPADRFA=COMPLEMENT ADRESSE (additional address info) CODPOSTFA=CODE POSTAL (postal code) COMMUNEFA=LIBELLE COMMUNE (name of municipality) CODCOMFA=concatenate DEP CODE (department code) and COM CODE (municipality code) Otherwise, if DEMEC=1 or 2 or CHANGADR=1 (relocation or new split household - the information for their new address is taken from the TCML) NUMVOIFA=concatenate NOUVVOI and NOUVVOIC NOMVOIFA=concatenate NOUVTYPC and NOUVLIB COMPADRFA=concatenate NOUVCOMP, NOUVBAT and NOUVESC COMMUNEFA=COMMUNE CODCOMFA=CODECOM Otherwise, (household undergoing a repeat survey with no changes – the data from the previous survev is used) NUMVOIFA=V1NUMVOIFA NOMVOIFA=V1NOMVOIFA COMPADRFA=V1COMPADRFA CODPOSTFA=V1CODPOSTFA COMMUNEFA=V1COMMUNEFA CODCOMFA=V1CODCOMFA

#### VADRFA

Do you currently live at the following address? Address: ^NUMVOIFA ^NOMVOIFA Additional address details: ^COMPADRFA Postal code: ^CODPOSTFA Municipality: ^COMMUNEFA (Municipality code: ^CODCOMFA) Does your current address need to be amended or supplemented? 1. Yes 2. No DK/REFUSAL

#### FILTER

If VADRFA=1 proceed to NUMVOIFA Otherwise, proceed to DEMENAG

#### **NUMVOIFA**

Street number Field limited to 11 characters DK/REFUSAL

#### **NOMVOIFA**

Street name Field limited to 100 characters DK/REFUSAL

#### COMPADRFA

Additional address details (residence, building, staircase, etc.) Field limited to 100 characters DK/REFUSAL

#### COMMUNEFA, CODCOMFA

#### Municipality

Show the table of municipalities/municipality codes DK/REFUSAL

#### CODPOSTFA

Postal code Field limited to 5 characters DK/REFUSAL

#### RECAPADRFA

Here is the updated information: Address: ^NUMVOIFA ^NOMVOIFA Additional address details: ^COMPADRFA Postal code: ^CODPOSTFA Municipality: ^COMMUNEFA (Municipality code: ^CODCOMFA)

#### FILTER

If the household is in the final wave, proceed to DEMENAG Otherwise, proceed to RAPFINENQ

The parameters for the DEMENAG question are set as follows: if NBPERS=1, it includes the brackets, otherwise it does not.

#### DEMENAG

Does your household [Do you] intend to relocate in the coming months? 1. Yes 2. No DK/REFUSAL

#### FILTER

If DEMENAG=1 proceed to FUTURADR Otherwise, proceed to the entry of variables before COMPLEMENTS

#### FUTURADR

**Do you know your future address?** 1. Yes 2. No DK/REFUSAL

#### FILTER

If FUTURADR=1 proceed to DEMEVOIE Otherwise, proceed to the entry of variables before COMPLEMENTS

#### DEMEVOIE

#### Address: street number Field limited to 4 characters

DK/REFUSAL

#### DEMENOMVOIE

#### Address: street name Field limited to 100 characters DK/REFUSAL

#### DEMECOM

Address: name of the municipality Municipality to be selected from the table of municipalities DK/REFUSAL

#### DEMECP

Address: postal code Field limited to 5 characters DK/REFUSAL

#### DEMECOMP

Address: Additional address details (building, staircase, etc.) Field limited to 200 characters DK/REFUSAL

#### **ENTRY OF VARIABLES**

COMPLEMENTS=V1COMPLEMENTS

Make a note here of any additional information to help with locating the dwelling or contacting the household. This information will be printed on the follow-up sheet for the next collection. Field limited to 800 characters DK/REFUSAL

Proceed to RAPFINENQ