General Social Survey

Cycle 24: Time-Stress and Well-Being

Questionnaire

GSS
ESG

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Statistics Canada
Social and Aboriginal Statistics Division

General Social Survey
Cycle 24: Time-Stress and Well-Being

Questionnaire

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.	not available for any reference period

..	not available for a specific reference period

...	not applicable

0	true zero or a value rounded to zero

0s	value rounded to 0 (zero) where there is a meaningful distinction between true zero and the value that was rounded

p	preliminary

r	revised

x	suppressed to meet the confidentiality requirements of the *Statistics Act*

E	use with caution

F	too unreliable to be published

GENERAL SOCIAL SURVEY, 2010

Cycle 24 – Time-Stress and Well-Being

Main Survey - Questionnaire Package

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Social and Aboriginal Statistics Division
General Social Survey, 2010
Time Use Questionnaire
Ages 15 Years and over

GSS 24-1 – Control Form
Confidential when completed. Collected under the authority of the Statistics Act, Revised Statutes of Canada, 1985, Chapter S19.
STC/HFS-027-75095

Entry for Random Digit Dialling
RVC_N01

Sample ID: Group:
Telephone number:
Province
Time Zone:
Respondent time:
Language:
Last outcome code:
Regular attempts:
Appointment:
Date:
Time:
Name:
Notes:

1 Proceed to interview
2 Cancel
_____
CN_N02 Telephone Number: (   )___-____

INTERVIEWER: Have you made contact?

1 Yes
2 No (Go to OC_N01)
_____
II_R01 Telephone Number: (   )___-____

Hello, I'm calling from Statistics Canada. My name is…

INTERVIEWER: Introduce yourself using both your given and last names.

Press <Enter> to continue.

AR_C01   IF AR_Q01 already asked go to IC_R01

AR_Q01   **May I speak with an adult member of the household?**

1   Yes, speaking to an adult member   Go to IC_R01
2   Yes, an adult member is available   Go to II_R01
3   No, an adult member is not available

ARA_Q01   **When will an adult member be available?**

1   Make hard appointment
2   Make soft appointment
3   Not available

IC_R01   **I am calling regarding the General Social Survey on time-stress and well-being. All information will be kept strictly confidential.**

INTERVIEWER: Press <Enter> to continue.

LP_Q01   **Would you prefer that I speak in English or in French?**

INTERVIEWER: Previous response was {*fill: assigned language*}.

1   English (Go to MON_R01)
2   French (Go to MON_R01)
3   Other

LP_N02   INTERVIEWER: Select respondent's preferred non-official language.
          If necessary, ask: **(What language would you prefer?)**

03 Chinese	17 Cantonese
04 Italian	18 Hindi
05 Punjabi	19 Mandarin
06 Spanish	20 Persian (Farsi)
07 Portuguese	21 Russian
08 Polish	22 Ukrainian
09 German	23 Urdu
10 Vietnamese	24 Inuktitut
11 Arabic	25 Hungarian
12 Tagalog	26 Korean
13 Greek	27 Serbo-Croatian
14 Tamil	28 Gujarati
15 Cree	29 Dari
16 Afghan	90 Other – Specify (Go to LP_S02)
(Else, Go to DAO_R01)	

LP_S02   INTERVIEWER: Specify.

                              _____ (80 spaces) (Go to DAO_R01)

MON_R01   **My supervisor may listen to this call for the purpose of quality control.**

                INTERVIEWER: Press <Enter> to continue.

EVI_R01   **Before we continue, I need to ask a few questions about this telephone number.**

                INTERVIEWER: Press <Enter> to continue.

TC_Q01   Telephone Number: (   )___-____

                I would like to make sure I've dialled the right number. Is this { *fill: phone number*}?

                1   Yes (Go to RIS_Q01)
                2   No

TC_Q02   Telephone Number: (   )___-____

                I'm sorry, I must have dialled incorrectly.

                INTERVIEWER: Press <Enter> to continue. (Go to RDDEval_ND)

RIS_Q01   **Is this telephone number for a cellular phone, a regular phone or both?**

                INTERVIEWER: Select «regular» if the telephone number is for a regular phone but has been forwarded to a cellular phone. If this is the case, make an appointment to continue the interview on the regular phone.

                1   Cellular phone (Go to RDDEval_ND)
                2   Regular phone
                3   Both

RIS_Q02   **Is this phone number for a private home, a business, an institution or a vacation home?**

                1   Private home   (Go to RSP_Q01)
                2   Business   (Go to RIS_Q04)
                3   Both home and business   (Go to RSP_Q01)
                4   Institution   (Go to RIS_Q04)
                5   Vacation home   (Go to RIS_Q04)
                6   Collective dwelling
                    DK, RF   (Go to RIS_Q04)

COLL_N01   INTERVIEWER: Specify the type of collective dwelling (e.g., lodging/rooming house, hotel, motel, hostel, tourist home, hospital, staff residence, working camp, etc.) If necessary, ask: **(Please specify the type of dwelling.)**
                              _____(80 spaces)

COLL_Q02   **What is the total number of people living here?**

                |_|_|_| Number of people
                (MIN: 1) (MAX: 995)

RIS_Q04 **Does anyone use this number as a home phone number?**

1 Yes
2 No   (Go to RDDEval_ND)

RSP_Q01 **Excluding cellular phones, is this your household's only telephone number?**

1 Yes   *Go to RC_Q01*
2 No
Don't know   *Go to RC_Q01*
Refusal   *Go to RC_Q01*

RSP_Q02 **Excluding cellular phones, how many different telephone numbers are there?**

INTERVIEWER: If 9 telephone numbers or more, enter <9>.

2..9
Don't know
Refusal

RSP_E02   IF RSP_Q02 > 3.

An unusual value has been entered. Select <Suppress> to accept the answer and continue or <Goto> to return and correct.

RSP_Q03 **Are any of these numbers for computer, fax or business use <u>only</u>?**

1 Yes
2 No   *Go to RC_Q01*
Don't know   *Go to RC_Q01*
Refusal   *Go to RC_Q01*

RSP_Q04 **How many of these numbers are for computer, fax or business use <u>only</u>?**

1..8
Don't know
Refusal

RSP_E04A   IF RSP_Q04 > 3.

An unusual value has been entered. Select <Suppress> to accept the answer and continue or <Goto> to return and correct.

RSP_E04B   IF RSP_Q04 > (RSP_Q02 – 1).

An impossible value has been entered. Please return and correct.

RDDEval_ND

INTERVIEWER: This is the end of the RDD evaluation.

Press <1> to continue.

If case is out-of-scope then   Go to Exit
ELSE   continue

RS_R01   **The next few questions will provide important basic information on the people in your household.**

INTERVIEWER: Press <Enter> to continue.

Roster   **What are the names of all persons who usually live there?**

INTERVIEWER: Begin with adults who have responsibility for the care or support of the family.
Enter the <u>first</u> name.
To delete a name replace the <u>first</u> name with *.
To continue, go to the blank line at the end of roster, enter <1> in <u>first</u> name, and press <Enter>.

	First Name	Last Name
MEM(1)	_____	_____
MEM(2)	_____	_____
MEM(3)	_____	_____
etc.		

RS_Q04   **Are there any other persons who usually live here but are now away at school, in hospital, or somewhere else?**

1   Yes   (Return to roster)
2   No

DM_N01   The following questions collect demographic information for all household members.
For new household members collect all demographic information.
For other household members collect any missing demographic information, or update/correct existing demographic information as needed.

Press <Page Down> to go to the first unanswered question, or go to the next question series once all demographic information has been collected.

ANDB_Q01   **What is {*fill: member's name*}'s age?**

⬜⬜⬜
(MIN: 0) (MAX: 130)

SEX_Q01   <u>INTERVIEWER</u>: Enter {*fill member's name*}'s sex.
If necessary, ask: **(Is {*fill: member's name*} male or female?)**

1   Male
2   Female

MSNC_Q01   **What is {*fill: member's name*}'s marital status? Is {*fill: he or she*}:**

<u>INTERVIEWER</u>: Read categories to respondent.

1   …**married?**
2   …**living common-law?**
3   …**widowed?**
4   …**separated?**
5   …**divorced?**
6   …**single, never married?**

RNC_Q1   **What is the relationship of {*fill: member1 to member2, member1 to member 3, etc.*}?**

1   Spouse or partner
2   Common-law partner
3   Father (or mother) (Go to RNC_Q2A)
4   Son (or daughter) (Go to RNC_Q2B)
5   Brother (or sister) (Go to RNC_Q2C)
6   Foster father (or foster mother)
7   Foster son (or foster daughter)
8   Grandfather (or grandmother)
9   Grandson (or granddaughter)
10   In-law (Go to RNC_Q2D)
11   Other related (Go to RNC_Q2E)
12   Unrelated (Go to RNC_Q2F)

RNC_Q2A   **What is the relationship of {*fill: member's name*} to {*fill: member's name*}?**
            Is that a(n):

    1   **birth father/mother?**
    2   **step father/mother?**
    3   **adoptive father/mother?**

_
_____

RNC_Q2B   **What is the relationship of {*fill: member's name*} to {*fill: member's name*}?**
            Is that a(n):

    1   **birth son/daughter?**
    2   **step son/daughter?**
    3   **adopted son/daughter?**

RNC_Q2C   **What is the relationship of {*fill: member's name*} to {*fill: member's name*}?**
            Is that a(n):

    1   **full brother/sister?**
    2   **half brother/sister?**
    3   **step brother/sister?**
    4   **adopted brother/sister?**
    5   **foster brother/sister?**

RNC_Q2D   **What is the relationship of {*fill: member's name*} to {*fill: member's name*}?**
            Is that a(n):

    1   **father/mother in-law?**
    2   **son/daughter in law?**
    3   **brother/sister in law?**
    4   **other in-law?**

RNC_Q2E **What is the relationship of {*fill: member's name*} to {*fill: member's name*}?**
Is that a(n):

 1 **uncle/aunt?**
 2 **cousin?**
 3 **nephew/niece?**
 4 **other relative?**

RNC_Q2F **What is the relationship of {*fill: member's name*} to {*fill: member's name*}?**
Is that a(n):

 1 **boyfriend/girlfriend?**
 2 **room-mate?**
 3 **other?**

HH_ND INTERVIEWER: This is the end of household. Once you press <1>, you will not be able to change the roster data.

Press <1> to continue.

SRI_R01 **The survey application will now randomly select a member of your household to answer the rest of the survey questions.**

Unfortunately, I have no control over the selection of household members. In order to ensure that the survey is as accurate as possible, the selection of household members is made automatically.

INTERVIEWER: Press <1> to continue.

SR_Q01 **May I speak with ^RespName?**

 1 Yes, speaking to respondent   *Go to SS_ND*
 2 Yes, respondent available*
 3 No, respondent not available
 4 No, respondent no longer a household member *Go to Exit*
 5 Wrong number   *Go to Exit*

 * Go to Il_R01, IC_R01, LP_Q01, MON_R01

SRA_Q01 (Call condition if SR_Q01=3)

 I would like to contact ^RespName. When would {he/she} be available?

 1. Make hard appointment (Go to APP_N01)
 2. Make soft appointment (Go to APP_N01)
 3. Not available
 DK, RF

SS_ND INTERVIEWER: This is the end of SS.
 Press <1> to continue.

INT_BEG Beginning of Survey Introduction module

INT_R01   **We are calling you for a survey on time-stress and well-being. The information will be used to better understand time-related stresses on Canadians. We would like to know more about things such as commuting times, use of paid childcare and participation in sport and leisure.**

INTERVIEWER: Press <Enter> to continue.

INT_R02   **This study is being conducted under the authority of the *Statistics Act* and your answers will be kept strictly confidential and used only for statistical purposes. While your participation is voluntary, your cooperation is essential to ensure that the information collected in this study is as accurate and as comprehensive as possible.**

(Registration Number: STC/HFS-027-75095)

INTERVIEWER: Press <Enter> to continue.

Social and Aboriginal Statistics Division
General Social Survey, 2010
Time Use Questionnaire
Ages 15 Years and over

GSS 24-2 – Questionnaire
Confidential when completed. Collected under the authority of the Statistics Act, Revised Statutes of Canada, 1985, Chapter S19.
STC/HFS-027-75095

Section A: Confirmation of Birth Date and Marital Status

Module: Birth Date of Respondent (BDR)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 24 Main application.

Import parameter	GSS Cycle 24 Main data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent
piSelRespAge	piSelRespAge	Age of respondent

Respondents entering module: All respondents

?BDR_Q100   **What is your date of birth?**

INTERVIEWER: Enter the birth day of the respondent.

                    1..31
                    Don't know
                    Refusal

BDR_Q105   What is your date of birth?

INTERVIEWER: Enter the birth month of the respondent.

     1   January
     2   February
     3   March
     4   April
     5   May
     6   June
     7   July
     8   August
     9   September
    10   October
    11   November
    12   December
         Don't know
         Refusal

BDR_D105   Numerical month of date of birth.

IF BDR_Q105 = January THEN *BDR_D105 := 1*

ELSE IF BDR_Q105 = February THEN *BDR_D105 := 2*

…

ELSE IF BDR_Q105 = December THEN *BDR_D105 := 12*

BDR_Q110 What is your date of birth?

INTERVIEWER: Enter the birth year of the respondent.

1889..1995
Don't know
Refusal

BDR_D120 Age of respondent derived from date of birth (1...120).

IF ((BDR_Q100 = NONRESPONSE) OR (
BDR_Q105 = NONRESPONSE) OR
(BDR_Q110 = NONRESPONSE)) THEN *BDR_D120 := piSelRespAge*

ELSE IF ((BDR_Q100 = RESPONSE)
AND (BDR_Q105 = RESPONSE) AND
(BDR_Q110 = RESPONSE)) THEN aMonthCurrent :=
MONTH (STARTDATE)

aDayCurrent :=
DAY (STARTDATE)

IF ((BDR_Q110 >= 1889) AND (
BDR_Q110 <= 1995)) THEN
IF BDR_D105<
aMonthCurrent THEN *BDR_D120:= (2010 - BDR_Q110)*
ELSEIF BDR_D105 =
aMonthCurrent THEN
IF BDR_Q100 <=
aDayCurrent THEN BDR_D120:= (2010 - BDR_Q110)
ELSE BDR_D120:= (2009 - BDR_Q110)

ELSE IF BDR_D105 >
aMonthCurrent THEN BDR_D120:= (2009- BDR_Q110)

BDR_Q120 **So your age is ^BDR_D120. Is that correct?**

1 Yes
2 No, return and correct date of birth
3 No, collect age
Don't know
Refusal

CHECK_A.1 *Any condition contrary to the following will produce the edit below*
((BDR_Q120 = Yes) OR (BDR_Q120 = NoCollectAge) OR
 (BDR_Q120 = NONRESPONSE))
**A response inconsistent with a response to a previous question has been
entered. Please return and correct.**

BDR_C130   IF ((BDR_Q120 = NoCollectAge) OR
                      (BDR_Q120 = NONRESPONSE)) THEN   *Go to BDR_Q130*
                      ELSE   *Go to BDR_D130*

BDR_Q130   **What is your age?**

        <u>INTERVIEWER:</u>   Enter the age of the respondent.

                1..120
                Don't know
                Refusal

BDR_D130   Confirmed age of respondent (1..120)
                      IF BDR_Q120 = Yes THEN   *BDR_D130 := BDR_D120*
                      ELSE IF BDR_Q130 = RESPONSE THEN   *BDR_D130 := BDR_Q130*
                      ELSE IF BDR_Q130 = NONRESPONSE
                      THEN   *BDR_D130 := piSelRespAge*

BDR_C140   If BDR_D130 < 15 years THEN   *Go to BDR_R140*
                      Else   *Go to End of module*

BDR_R140   **This survey is for persons aged 15 and older. So, for this household, the survey is now completed. Thank you for your co-operation.**

        <u>INTERVIEWER:</u>   Please choose the final outcome codes list and select code 61 (Ineligible due to age).

End of module   *{ Birth Date of Respondent }*

Module: Confirm Marital Status of Respondent (CMR)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 24 Main application.

Import parameter	GSS Cycle 24 Main data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent
piSelRespMarS	piSelRespMarS	Marital status of the respondent

Respondents entering module: All respondents

CMR_C100   IF piSelRespMarS = RESPONSE THEN   *Go to CMR_Q100*

                  ELSE   *Go to CMR_C110*

?CMR_Q100   **I'd like to confirm your marital status. Are you % marital status %?**

        1   Yes   *Go to CMR_D110*
        2   No
             Don't know   *Go to CMR_D110*
             Refusal   *Go to CMR_D110*

CMR_C110   IF ((piSelRespMarS = NONRESPONSE)   *Go to CMR_Q110*
                  OR (CMR_Q100 = No)) THEN
                  ELSE   *Go to CMR_D110*

CMR_Q110   **What is your marital status? Are you:**

        <u>INTERVIEWER:</u>   Read categories to respondent.

        1   **… married?**
        2   **… living common-law?**
        3   **… widowed?**
        4   **… separated?**
        5   **… divorced?**
        6   **… single, never married?**
             Don't know
             Refusal

CMR_D110   Confirmed marital status of respondent

IF ((CMR_Q100 = Yes) OR
(CMR_Q100 = NONRESPONSE)) THEN   *CMR_D110 := piSelRespMarS*
ELSE IF CMR_Q110 = RESPONSE THEN   *CMR_D110 := CMR_Q110*

ELSE IF CMR_Q110 = NONRESPONSE THEN   *CMR_D110 := piSelRespMarS*

End of module   *{ Confirm Marital Status of Respondent }*

Section 1: General Time Use

Module: General Time Use (GTU)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 24 Main application.

Import parameter	GSS Cycle 24 Main data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent

Respondents entering module: All respondents

?GTU_R110   **I will start with a few general questions related to time.**

    <u>INTERVIEWER:</u>   Press <1> to continue.

GTU_Q110   **How often do you feel rushed? Would you say it is:**

    <u>INTERVIEWER:</u>   Include times when being pressed for time was a positive stimulant as well as times the respondent felt stress because of the number of activities he/she had to do in a day.

                 Read categories to respondent.

    1   **... every day?**
    2   **... a few times a week?**
    3   **... about once a week?**
    4   **... about once a month?**
    5   **... less than once a month?**
    6   ... never
       Don't know
       Refusal

GTU_Q130   **How often do you feel you have time on your hands that you don't know what to do with? Would you say it is:**

INTERVIEWER: Exclude:
                    - times when the respondent chooses to do nothing;
                    - times when the respondent had to think for a few minutes about what to do next.

                    Select "never" if the respondent can always think of something to do.

                    Read categories to respondent.

1   **... every day?**
2   **... a few times a week?**
3   **... about once a week?**
4   **... about once a month?**
5   **... less than once a month?**
6   ... never
     Don't know
     Refusal

End of module   *{ General Time Use }*

Section 2: Time Use Diary

Module: Time Use Introduction (TUI)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 24 Main application.

Import parameter	GSS Cycle 24 Main data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent
piSelRespGend	piSelRespGender	Gender of respondent
piNumChild	piNumRespChild	Number of respondent's children in the household
piPartnerGend	piPartnerGend	Gender of the respondent's spouse/partner
piMarStat	CMR.CMR_D110	Confirmed marital status of respondent

Respondents entering module: All respondents

?TUI_R110   **To find out exactly how people spend their time, we are going to ask about your activities over a 24-hour period. We will start at 4 in the morning because most people are asleep at that time.**

Let me give you an example.

INTERVIEWER: Press <1> to continue.

TUI_C120   IF ((piNumChild >= 1) AND
(piSelRespGend = Male) AND
((piMarStat = Commonlaw) OR
(piMarStat = Married)) AND
(piPartnerGend = Male)) THEN   *Go to TUI_R120B*
ELSE IF ((piNumChild >= 1) AND
(piSelRespGend = Female) AND
((piMarStat = Commonlaw) OR
(piMarStat = Married)) AND
(piPartnerGend = Female)) THEN   *Go to TUI_R120C*
ELSE IF ((piNumChild >= 1) AND
 (piSelRespGend = Male) AND
((piMarStat = Commonlaw) OR
(piMarStat = Married))) THEN   *Go to TUI_R120C*
ELSE IF ((piNumChild >= 1) AND
(piSelRespGend = Female) AND
((piMarStat = Commonlaw) OR
 (piMarStat = Married))) THEN   *Go to TUI_R120B*
ELSE IF ((piNumChild = 0) AND
((piMarStat = Commonlaw) OR
(piMarStat = Married))) THEN   *Go to TUI_R120A*
ELSE   *Go to TUI_R120D*

TUI_R120A   **Yesterday morning I was asleep until 6. From 6 to 6:15 I got dressed while listening to the radio.**

From 6:15 until 6:25 I made breakfast. Then from 6:25 to 6:35 I ate breakfast with my spouse and son, while watching the news.

INTERVIEWER: Press <1> to continue.   *Go to TUI_R130*

TUI_R120B   **Yesterday morning I was asleep until 7:15. From 7:15 to 7:30 I got dressed, while listening to the radio.**

From 7:30 to 7:45 I made breakfast. Then from 7:45 until 8:10 I ate breakfast with my spouse.

INTERVIEWER: Press <1> to continue.   *Go to TUI_R130*

TUI_R120C   **Yesterday morning I was asleep until 7:15. From 7:15 to 7:30 I got dressed. Then from 7:30 to 7:45 I made breakfast. Then I ate breakfast with my spouse and children until 8:10.**

INTERVIEWER: Press <1> to continue.   *Go to TUI_R130*

TUI_R120D   **Yesterday morning I was asleep until 8:30. From 8:30 to 8:40 I had a shower and got dressed.**

Then from 8:40 until 8:55, I made breakfast. I ate breakfast from 8:55 until 9:15, while reading the paper.

INTERVIEWER: Press <1> to continue.

TUI_R130   **You do not need to report activities of less than 5 minutes unless they involve travel or a change in the person you were with.**

Let's begin.

INTERVIEWER: Press <1> to continue.

TUI_C130   IF ((TUI_R130 = RESPONSE) OR
            (TUI_R130 = NONRESPONSE))
            THEN
                    IF TUI_D130 = EMPTY
                    THEN   *TUI_D130 := SYSDATE*
                                                TUI_D131 := MONTH(SYSDATE)
                                                TUI_D132 := DAY(SYSDATE)
                                                TUI_D133 := WEEKDAY(SYSDATE)

            ELSE   *Go to end of module*

TUI_D130   System date

TUI_D131   Month of interview

TUI_D132   Day of interview

TUI_D133   Day of the week for interview
            1   Sunday
            2   Monday
            3   Tuesday
            4   Wednesday
            5   Thursday
            6   Friday
            7   Saturday

End of module   *{ Time Use Introduction }*

Module: Time Use Diary (TUT)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 24 Main application.

Import parameter	GSS Cycle 24 Main data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent
piDiaryDay	piDiaryDay	The designated day of the week for which the time use diary is collected.

The TYPE "TIMETYPE" is used through this document to describe how the clock time responses are captured. If the interviewer enters a value in the range 12:00 to 11:59, then the field will capture an AM response. If the interviewer is required to capture a PM response, then the interviewer enters a value in the range 12:00 to 11:59 and <p>.

Respondents entering module: All respondents

TUT_D110   Diary episode number   1..70

TUT_Q110   The module "Time Use Diary – Episode" is repeated for each reported activity, with the first episode starting at 4:00 a.m. on the designated day. The diary will be completed when the total accumulated time reported (TUT_D120) in the episodes >= 1440 minutes or a maximum of 70 episodes are collected.

TUT_D111   Indicates if the second activity question has been asked in a previous episode

                        This data element controls the dynamic text in EPI_Q350

TUT_D120   Elapsed time of diary

                        TUT_D120 := TUT_D120 + TUT_Q110[I].EPI_D340T

Module: Time Use Diary – Episode (EPI)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 24 Main application.

Import parameter	GSS Cycle 24 Main data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent
piAuxI	aTUT_D110	Imports the episode number

piPrevStopTim	aTUT_D120	Imports the previous episode's stop time
		IF piAuxI = 1 THEN
		aTUT_D120 := (4,0,0)
		ELSE
		aTUT_D120 := TUT_Q110[I-1].EPI_D340

piPrevStopDay	aTUT_D130	Imports the previous episode's stop day
		IF piAuxI = 1 THEN
		aTUT_D130 := 1
		ELSE
		aTUT_D130 := TUT_Q110[I-1].EPI_E072

piPrevCertify	aTUT_D140	Certifies that the last episode has the correct information
		IF piAuxI = 1 THEN
		aTUT_D140 := Yes
		ELSE
		aTUT_D140 := TUT_Q110[I-1].EPI_D345

piPrevMinStop	aTUT_D150	Imports the previous episode's elapsed time
		IF piAuxI = 1 THEN
		aTUT_D150 := 0
		ELSE
		aTUT_D150 := TUT_Q110[I-1].EPI_E062

piElapsedTime	TUT_D120	Imports the elapsed time of diary at the end of the previous episode
		IF piAuxI = 1 THEN
		TUT_D120 := 0
		ELSE
		TUT_D120 :=
		TUT_D120 + TUT_Q110[I-1].EPI_D340T

piDiaryDay	piDiaryDay	The designated day of the week for which the time use diary is collected.

piLastActLoc	aLastActLoc	Imports the location/transit type at the end of the previous episode
		IF piAuxI = 1 THEN
		aLastActLoc := EMPTY
		ELSE
		aLastActLoc := TUT_Q110[I-1].EPI_D370A

piSAexamples	TUT_D111	Indicates if the second activity question has been asked in a previous episode

EPI_D100   Diary episode number   1..70

                EPI_D100 := piAuxI

EPI_C100   IF EPI_D100 = 1 THEN   *Go to EPI_Q100 (episode 1 question text and interviewer instruction)*

                          ELSE   *Go to EPI_Q100 (text for episodes 2 to 70 question text and interviewer instruction)*

EPI_Q100
(episode 1)

On ^ piDiaryDay, at 4:00 AM, what were you doing?

<u>INTERVIEWER:</u>   If respondent is involved in two concurrent activities, code the first activity mentioned and confirm the second activity at EPI_Q351.

                         Reference day: %DiaryDay%.

                         Start time for this activity: 4:00 am

                         Elapsed time before this activity: 0:00

		Cycle 24
1	Work for pay at main job	011.0
2	Travel to/from work	090.0
3	Meal preparation (exclude baking)	101.0
4	Travel for goods and services	390.0
5	Night sleep/essential sleep	450.0
6	Meals/snacks/coffee at home	430.0
7	Respondent's personal grooming (washing, dressing)	400.0
8	Watching TV (regular scheduled programming)	911.0
9	Indoor Cleaning	120.0
10	Socializing with Friends/Relatives (with Meal)	752.0
11	Food (or Meal) Cleanup	110.0
12	Relaxing, Thinking, Resting, Smoking	470.0
13	Shopping for groceries	301.0
14	Socializing with Friends/Relatives (No Meal)	751.0
15	Meals/Snacks at Work	050.0
16	Travel for Socializing (Between Residences)	792.0
17	Restaurant Meals	440.0
18	Travel to Restaurant Meals	491.0
19	Reading Books	931.0
20	Reading Newspapers (actual paper copy)	940.1
21	Laundry, Ironing, Folding	140.0
22	Other activity code	
	Don't know	
	Refusal	

EPI_Q100   **And then, what did you do?**
(episodes 2 to 70)

    <u>INTERVIEWER:</u>   If respondent is involved in two concurrent activities, code the first
                         activity mentioned and confirm the second activity at EPI_Q351.

                         Reference day: %DiaryDay%.

                         Start time for this activity: ^ActStartTime

                         Elapsed time before this activity: ^piElapsedTime

		Cycle 24
1	Work for pay at main job	011.0
2	Travel to/from work	090.0
3	Meal preparation (exclude baking)	101.0
4	Travel for goods and services	390.0
5	Night sleep/essential sleep	450.0
6	Meals/snacks/coffee at home	430.0
7	Respondent's personal grooming (washing, dressing)	400.0
8	Watching TV (regular scheduled programming)	911.0
9	Indoor Cleaning	120.0
10	Socializing with Friends/Relatives (with Meal)	752.0
11	Food (or Meal) Cleanup	110.0
12	Relaxing, Thinking, Resting, Smoking	470.0
13	Shopping for groceries	301.0
14	Socializing with Friends/Relatives (No Meal)	751.0
15	Meals/Snacks at Work	050.0
16	Travel for Socializing (Between Residences)	792.0
17	Restaurant Meals	440.0
18	Travel to Restaurant Meals	491.0
19	Reading Books	931.0
20	Reading Newspapers (actual paper copy)	940.1
21	Laundry, Ironing, Folding	140.0
22	Other activity code	
	Don't know	
	Refusal	

EPI_C110   IF EPI_Q100 = Other activity code THEN   *Go to EPI_Q110. OAC_Q110*
                       ELSE   *Go to EPI_D110*

EPI_Q110   OAC_Q110   And then, what did you do?

    <u>INTERVIEWER:</u>   Press <Insert> to activate the time use activity classification table.

1ˢᵗ	*2ⁿᵈ*	*3ʳᵈ*	*Activity code description*	*Cycle 24*
1			Personal care	
1	1		Night sleep/essential sleep	450.0
1	2		Naps/lying down	460.0
1	3		Relaxing, thinking, resting, smoking	470.0
1	4		Washing, dressing	400.0
1	5		Personal Medical Care (At Home) - by self	410.1
1	6		Personal Medical Care (At Home) - administered by household member	410.2
1	7		Personal Medical Care (At Home) - administered by non-	410.3

1ˢᵗ	2ⁿᵈ	3ʳᵈ	*Activity code description*	*Cycle 24*
			household (unpaid)	
1	8		Private prayer, meditation and other informal spiritual activities	411.0
1	9		Religious services/prayer/bible reading	640.0
1	10		Other personal care or private activities (e.g. washroom activities, sex)	480.0
1	11		Travel to/from personal care activities	492.0
2			Meals	
2	1		Meals/snacks/coffee at home (include take-out eaten at home)	430.0
2	2		Meals at restaurant	440.0
2	3		Meals/snacks at work	050.0
2	4		Coffee/other breaks at work	070.0
2	5		Meals/snacks/coffee at place of volunteer work	661.0
2	6		Meals/snacks/coffee at school	540.0
2	7		Meals/snacks/coffee at religious service	642.0
2	8		Meals/snacks/coffee at an institutional residence (excluding restaurants)	754.0
2	9		Other meals/snacks/coffee (e.g. at cottage, park, picnic, hotel)	431.0
2	10		Travel to/from restaurant	491.0
3			Education activities	
3	1		Full-time classes	500.0
3	2		Other classes (part-time)	511.0
3	3		Credit courses on television	512.0
3	4		Special lectures (occasional outside regular work or school)	520.0
3	5		Homework (course, career, self-development)	530.1
3	6		Using the Internet for research/homework	530.2
3	7		Leisure and special interest classes	560.1
3	8		Self-development (e.g., parenting, Lamaze, self-defence)	560.2
3	9		Meals/snacks/coffee at school	540.0
3	10		Breaks/waiting for class	550.0
3	11		Travel related to/from school education activities	590.0
3	12		Visiting the library	332.2
3	13		Other education related activities (e.g. school assembly) - Specify	580.9
3	14		Security procedures related to educational activities	580.1
4			Paid work activities	
4	1		Work for pay at main job	011.0
4	2		Work for pay at other job(s)	012.0
4	3		Idle time before/after work hours	060.0
4	4		Waiting/delays at work during work hours	040.0
4	5		Overtime work	021.0
4	6		Unpaid work in a family business or farm	023.0
4	7		Looking for work	022.0
4	8		Professional, union, general meetings	600.0
4	9		Meals/snacks at work	050.0
4	10		Coffee/other breaks at work	070.0
4	11		Hobbies done for sale or exchange	832.0
4	12		Domestic home crafts done for sale or exchange	842.0
4	13		Selling goods and services on the Internet (e.g., eBay)	080.1

1st	2nd	3rd	Activity code description	Cycle 24
4	14		Other work activities - Specify	080.9
4	15		Travel during work	030.0
4	16		Travel to/from paid work	090.0
4	17		Other Income-generating activities	080.2
4	18		Security procedures related to paid work activities	080.3
5			Care to household children and adults	
5	1		Care to household children	
5	1	1	Child care (infant to 4 years old)	200.1
5	1	2	Food preparation for child under 5 years of age	200.2
5	1	3	Feeding the child	200.3
5	1	4	Putting the children to bed	211.0
5	1	5	Getting children ready for school	212.0
5	1	6	Personal care for children of the household	213.0
5	1	7	Helping, teaching, reprimanding	220.0
5	1	8	Reading with children	230.1
5	1	9	Talking/conversation with children	230.2
5	1	10	Play with children	240.0
5	1	11	Medical care - household children	250.1
5	1	12	Emotional care of household children	250.2
5	1	13	Unpaid babysitting - household children	260.0
5	1	14	Visiting child care/school establishments	281.1
5	1	15	Associated communication related to child care/school activities	281.2
5	1	16	Other educational help for household children	281.8
5	1	17	Other non-educational help for household children - Specify	281.9
5	1	18	Travel to/from care for household children	291.0
5	2		Care to household adults	
5	2	1	Personal care - household adults	271.1
5	2	2	Education related help for household adult	271.2
5	2	3	Looking after household adult as primary activity	271.3
5	2	4	Medical care - household adults	272.1
5	2	5	Visiting school establishments for household adults	282.1
5	2	6	Associated communication related to school activities	282.2
5	2	7	Other help for household adults - Specify	282.9
5	2	8	Travel to/from care for household adults	292.0
5	2	9	Emotional care of household adults	272.2
6			Leisure activities (active and passive)	
6	1		Passive leisure activities (music, T.V., videos)	
6	1	1	Watching scheduled T.V. programming	911.0
6	1	2	Watching T.V. recorded programming/time-shifted viewing	912.0
6	1	3	Watching Rented, Purchased or downloaded Movies	913.0
6	1	4	Watching television on-line (including podcasts)	914.1
6	1	5	Other television viewing (video recorded home movies) - Specify	914.9
6	1	6	Listening to radio on-line	900.1
6	1	7	Other radio listening	900.2
6	1	8	Listening to CD's, tapes, records	920.0
6	2		Other passive hobby (conversation, texting, reading, other)	

1st	2nd	3rd	Activity code description	Cycle 24
6	2	1	Talking, conversation with household member only (face to face)	950.0
6	2	2	Talking on the phone (excluding work)	951.1
6	2	3	Text messaging using a cell-phone – sending a text message	951.2
6	2	4	Text messaging using a cell-phone – receiving a text message	951.3
6	2	5	Reading Newspapers (actual paper copy)	940.1
6	2	6	Reading Newspapers (on-line)	940.2
6	2	7	Reading books	931.0
6	2	8	Reading Magazines, Pamphlets, Bulletins, Newsletters	932.1
6	2	9	Reading on-line: Magazines, Pamphlets, Bulletins, Newsletters	932.2
6	2	10	Reading the Bible and other religious texts	640.0
6	2	11	Reading personal mail (including flyers and advertisements)	961.0
6	2	12	Writing/typing letters, sending greeting cards (not including use of e-mail)	962.0
6	2	13	Visiting the library	332.2
6	2	14	Downloading and/or ripping music and/or movies to computer for media use	980.1
6	2	15	Other media or communication - Specify	980.9
6	2	16	Travel for media and communication activities	990.0
6	3		Walking, Bicycling , or physical exercise	
6	3	1	Walking	821.1
6	3	2	Jogging, Running	821.2
6	3	3	Hiking	821.3
6	3	4	Bicycling	822.0
6	3	5	Home Exercises	807.1
6	3	6	Weight -training	807.2
6	3	7	Exercise class or aerobics	807.3
6	3	8	Yoga	807.4
6	3	9	Travel to/from participating in active sport/outdoor activities	891.0
6	4		Coaching and participating in sports	
6	4	1	Coaching sports competitively or leisurely (unpaid)	800.0
6	4	2	Football	801.1
6	4	3	Field Hockey	801.2
6	4	4	Baseball or softball	801.3
6	4	5	Soccer	801.4
6	4	6	Volleyball	801.5
6	4	7	Hockey	801.6
6	4	8	Basketball	801.7
6	4	9	Tennis	802.1
6	4	10	Squash, Racquetball, Paddleball	802.2
6	4	11	Golf	803.1
6	4	12	Miniature Golf	803.2
6	4	13	Swimming	804.1
6	4	14	Waterskiing	804.2
6	4	15	Ice Skating	805.1
6	4	16	Downhill skiing or Snowboarding	805.2
6	4	17	Other Skiing, Sledding, Curling	805.3
6	4	18	Bowling	806.1
6	4	19	Pool, Ping-Pong, Pinball	806.2
6	4	20	Judo, boxing, wrestling, fencing	808.0
6	4	21	Rowing, canoeing, kayaking, wind surfing, sailing	809.0
6	4	22	In-line skating or rollerblading	810.1
6	4	23	Other sports (frisbee, catch, track & field, , skateboarding)	810.9

1st	2nd	3rd	Activity code description	Cycle 24
6	4	24	Travel to/from coaching activities	892.0
6	4	25	Travel to/from participating in active sport/outdoor activities	891.0
6	5		Other outdoor activities	
6	5	1	Hunting (as a sport)	811.0
6	5	2	Fishing (as a sport)	812.0
6	5	3	Boating (motorboats or rowboats)	813.0
6	5	4	Camping	814.0
6	5	5	Horseback riding, rodeo, jumping, dressage	815.0
6	5	6	Gardening	171.1
6	5	7	Other outdoor activities/excursions (picnic, car rally, bird watching)	816.0
6	5	8	Pleasure drives (as the driver)	871.0
6	5	9	Pleasure drives (as a passenger in a car)	872.0
6	5	10	Other pleasure drives (e.g. on a tour bus)	873.0
6	5	11	Travel to/from participating in active sport/outdoor activities	891.0
6	6		Attending events or visiting sites (sports, concerts, theatre, museums, etc.)	
6	6	1	Professional sports events	701.0
6	6	2	Amateur sports events	702.0
6	6	3	Pop music concerts	711.0
6	6	4	Fairs, circuses, parades, amusement park, ice follies	712.0
6	6	5	Zoos, botanical gardens, planetarium, observatory	713.0
6	6	6	Movies/films at a theatre/cinema, art films, drive-in movies	720.0
6	6	7	Classical music concerts, opera, ballet, theatre	730.0
6	6	8	Museums (excluding art museums)	741.0
6	6	9	Art galleries (art exhibition)	742.0
6	6	10	Heritage sites (archaeological sites)	743.0
6	6	11	Casino, bingo, arcade	770.0
6	6	12	Visiting the library	332.2
6	6	13	Sporting and entertainment events, n.e.c. - Specify	780.1
6	6	14	Travel to/from attending sports, movies or other entertainment events or visit sites	791.0
6	7		Hobbies, crafts, games or other leisure activity	
6	7	1	Hobbies done mainly for pleasure (painting, sketching, photography)	831.0
6	7	2	Hobbies done for sale or exchange of items	832.0
6	7	3	Home crafts done mainly for pleasure (sewing, needlework)	841.0
6	7	4	Home crafts done for sale or exchange of items	842.0
6	7	5	Games, cards, puzzles	861.0
6	7	6	Playing video games/computer games	862.0
6	7	7	Singing or playing-music, Theatre	850.1
6	7	8	Popular or Social Dance	850.2
6	7	9	Other leisure activity - Specify	880.0
6	7	10	Travel to/from hobbies or for the sale of crafts	893.0
6	7	11	Travel to/from other leisure activities	894.0
6	7	12	Video games/Exercise based games, (e.g. Wii, Exertris, Dance dance revolution)	
7			Computer use	
7	1		Computer use – leisure activities	

1st	2nd	3rd	Activity code description	Cycle 24
7	1	1	Playing video games/computer games	862.0
7	1	2	Surfing the net	864.0
7	1	3	Using E-mail (writing and reading e-mail)	865.0
7	1	4	Participating in chat groups	866.0
7	1	5	Participating in Social Network sites (Facebook, MySpace)	867.1
7	1	6	Participating in other Internet communication	867.9
7	1	7	Reading personal mail (including flyers and advertisements)	961.0
7	1	8	Writing/ typing letters (not including use of e-mail)	962.0
7	1	9	Household management (organizing/planning activities)	181.1
7	1	10	Reading Newspapers (on-line)	940.2
7	1	11	Computer - general use (excluding games and surfing the Net)	863.0
7	1	12	Video games / Exercise based games (e.g. Wii, Exertris, Dance Dance Revolution)	862.2
7	1	13	Financial administration for the household	181.3
7	2		Computer use – paid, unpaid and educational	
7	2	1	Work for pay at main job	011.0
7	2	2	Work for pay at other job(s)	012.0
7	2	3	Overtime work	021.0
7	2	4	Looking for work	022.0
7	2	5	Unpaid work in a family business or farm	023.0
7	2	6	Professional, union, general meetings	600.0
7	2	7	Full-time classes	500.0
7	2	8	Other classes (part-time)	511.0
7	2	9	Credit courses on television	512.0
7	2	10	Special lectures (occasional outside regular work or school)	520.0
7	2	11	Homework (course, career, self-development)	530.0
7	2	12	Using the Internet for research/homework	530.2
7	2	13	Other income-generating activities	080.2
7	3		Computer use – Selling and purchasing goods and services	
7	3	1	Selling goods and services on the Internet (e.g., eBay)	080.1
7	3	2	Searching Internet for recipe	181.2
7	3	3	Reading/research for purchasing everyday goods	302.2
7	3	4	Purchasing everyday goods and services on the Internet	302.3
7	3	5	Reading/research for purchasing durable household goods	310.2
7	3	6	Purchasing durable household goods on Internet	310.3
7	4		Other computer use - Specify	995.0
8			Socializing	
8	1		Restaurant meals	440.0
8	2		Socializing at a private residence (no meal)	751.0
8	3		Socializing at a private residence (with meal)	752.0
8	4		Socializing at bars, clubs	760.0
8	5		Casino, bingo, arcade	770.0
8	6		Socializing at an institutional residence (e.g. hospitals)	754.0
8	7		Other socializing (e.g. at malls) - Specify	753.0
8	8		Other non- sporting and non- entertainment events, n.e.c. - Specify	780.2
8	9		Travel to/from restaurant	491.0
8	10		Travel to/from socializing at private residences	792.0

1st	2nd	3rd	Activity code description	Cycle 24
8	11		Travel to/from other socializing (to bars, hospitals, weddings)	793.0
9			Unpaid work activities for respondent's household	
9	1		Unpaid work activities for inside the household	
9	1	1	Meal preparation	101.0
9	1	2	Baking, preserving food, home brewing, etc.	102.0
9	1	3	Food preparation for child under 5 years of age	200.2
9	1	4	Food (or meal) cleanup	110.0
9	1	5	Laundry, ironing, folding laundry	140.0
9	1	6	Mending clothes, shoe care	151.0
9	1	7	Dressmaking, sewing (for self or household member)	152.0
9	1	8	Indoor cleaning	120.0
9	1	9	Unpacking groceries	184.0
9	1	10	Care of house plants	173.0
9	1	11	Household management (organizing/planning activities)	181.1
9	1	12	Searching Internet for recipe	181.2
9	1	13	Packing and unpacking for a move of the household	186.0
9	1	14	Interior maintenance and repair	161.0
9	1	15	Other home improvements	164.0
9	1	16	Packing and unpacking luggage and/or car	185.0
9	1	17	Financial administration for the household	181.3
9	2		Unpaid outside work activities for the household	
9	2	1	Outdoor cleaning (garbage, snow removal, garage)	130.0
9	2	2	Gardening	171.1
9	2	3	Grounds Maintenance	171.2
9	2	4	Exterior maintenance and repair of home	162.0
9	2	5	Other home improvements	164.0
9	2	6	Vehicle maintenance	163.0
9	2	7	Pet care (walking, grooming, feeding)	172.0
9	2	8	Stacking and cutting firewood	182.0
9	2	9	Packing and unpacking luggage and/or car	185.0
9	2	10	Travel to/from unpaid domestic work	190.0
9	3		Other domestic/household work - Specify	183.0
10			Civic, religious, and unpaid work activities done for non-household member(s) and organizations	
10	1		Unpaid care activities for non-household member(s)	
10	1	1	Personal care provided to non-household children	673.1
10	1	2	Medical care provided to non-household children	673.2
10	1	3	Education related help to non-household children	673.3
10	1	4	Looking after non-household children as primary activity	673.4
10	1	5	Reading/talking with non-household children	673.5
10	1	6	Other unpaid help provided to non-household children	673.9
10	1	7	Personal care provided to non-household adult	675.1
10	1	8	Medical care provided to non-household adult	675.2
10	1	9	Education related help to non-household adult	675.3
10	1	10	Looking after non-household adult as primary activity	675.4
10	1	11	Other unpaid help provided to non-household adult	675.9

1st	2nd	3rd	Activity code description	Cycle 24
10	1	12	Transporting assistance to someone other than a household member	674.0
10	1	13	Travel to/from civic or voluntary activity	691.0
10	2		Other Unpaid work activities for other household(s)	
10	2	1	Housework or cooking assistance	671.1
10	2	2	Animal and pet care for non-household pets	671.2
10	2	3	House maintenance or repair assistance	672.0
10	2	4	Correspondence assistance (letters, bills, forms)	676.0
10	2	5	Transporting assistance to someone other than a household member	674.0
10	2	6	Unpaid help for a family business or farm	677.0
10	2	7	Other unpaid work/help - Specify	678.0
10	2	8	Travel to/from civic or voluntary activity	691.0
10	3		Civic, religious and organizational activities	
10	3	1	Professional, union, general meetings	600.0
10	3	2	Political, civic activity (e.g. voting, jury duty, city council, donating blood)	610.0
10	3	3	Child, youth, family organizations (e.g. scout leader, school volunteer)	620.0
10	3	4	Religious meetings, organizations (e.g. choir practice, church socials)	630.0
10	3	5	Religious services/prayer/Bible reading	640.0
10	3	6	Meals/snacks/coffee at religious services	642.0
10	3	7	Fraternal and social organizations (e.g. Lions' Club)	651.0
10	3	8	Support groups (e.g. Al-Anon, AA, Weight Watchers)	652.0
10	3	9	Other Organizational and Voluntary Activity - Specify	680.1
10	3	10	Other Religious Activity - Specify	680.2
10	3	11	Travel to/from religious services	692.0
10	3	12	Travel to/from civic or voluntary activity	691.0
10	4		Volunteer Work (Organizations)	
10	4	1	Coaching (competitive sports or leisure sports - unpaid)	800.0
10	4	2	Volunteer Work (Organizations)- Organizing and planning	660.1
10	4	3	Volunteer Work (Organizations) - Fundraising -	660.2
10	4	4	Volunteer Work (Organizations) - Collecting and delivery of goods	660.3
10	4	5	Volunteer Work (Organizations) - Building structures, indoor/outdoor maintenance and repair	660.4
10	4	6	Volunteer Work (Organizations) - Food presentation, preparation and clean-up	660.5
10	4	7	Volunteer Work (Organizations) - Other volunteer work	660.9
10	4	8	Meals/snacks/coffee at place of volunteer work	661.0
10	4	9	Other Organizational and Voluntary Activity - Specify	680.1
10	4	10	Travel to/from civic or voluntary activity	691.0
10	4	11	Travel to/from coaching activities	892.0
10	5		Other unpaid work/help – Specify	678.0
11			Shopping activities	

1ˢᵗ	*2ⁿᵈ*	*3ʳᵈ*	*Activity code description*	*Cycle 24*
11	1		Shopping for goods	
11	1	1	Grocery store, market, convenience store	301.0
11	1	2	Shopping for gas	302.1
11	1	3	Reading/research for purchasing everyday goods	302.2
11	1	4	Purchasing everyday goods and services on the Internet	302.3
11	1	5	Shopping for plants/flowers for home landscaping	302.4
11	1	6	Shopping for other everyday goods	302.9
11	1	7	Shopping for durable household goods	310.1
11	1	8	Reading/research for purchasing durable household goods	310.2
11	1	9	Purchasing durable household goods on Internet	310.3
11	1	10	Take out food	303.0
11	1	11	Renting a video	304.0
11	1	12	Waiting for purchases or services	370.0
11	1	13	Shopping at garage sale, yard sale, flea market, auction	380.1
11	1	14	Shopping for hobby equipment or supplies	380.3
11	1	15	Travel to/from shopping or obtaining services	390.0
11	1	16	Security procedures related to shopping activities	380.4
11	2		Shopping for services	
11	2	1	Automobile maintenance and repair (car wash, oil change, tire rotation)	361.0
11	2	2	Other repair and cleaning services (dry cleaner, t.v. repair, furnace)	362.0
11	2	3	Personal care services (barbers, beauticians)	320.0
11	2	4	Financial services (banking, insurance, loans, taxes, financial consulting)	331.0
11	2	5	Government services (post office, police, driver's license, EI, welfare)	332.1
11	2	6	Visiting the library	332.2
11	2	7	Adult medical and dental care, including having prescriptions filled	340.1
11	2	8	Adult Medical Care (Inside Home)	340.2
11	2	9	Professional Service (Lawyer, Veterinarian)	350.1
11	2	10	Dwelling renovation (e.g., contractors, plumbers, architect)	350.2
11	2	11	Private mail service (e.g., Fed-Ex)	350.3
11	2	12	Other Professional Service, n.e.c.	350.9
11	2	13	Waiting for purchases or services	370.0
11	2	14	Checking in/out of hotel, motel or Bed & Breakfast.	380.2
11	2	15	Travel to/from shopping or obtaining services	390.0
11	2	16	Security procedures related to shopping activities	380.4
11	3		Other shopping and services - Specify	380.9
12			Travel related activities	
12	1		Travel to/from paid work	090.0
12	2		Travel during work	030.0
12	3		Travel to/from unpaid domestic work (e.g. travel to laundromat, to the dump)	190.0
12	4		Travel to/from activities related to child care (appointment, event, school)	291.0
12	5		Travel to/from care for household adult	292.0
12	6		Transporting assistance to someone other than a household member	674.0
12	7		Travel to/from shopping or obtaining services	390.0

1st	2nd	3rd	Activity code description	Cycle 24
12	8		Travel to/from restaurant	491.0
12	9		Travel to/from personal care activities	492.0
12	10		Travel to/from education activities	590.0
12	11		Travel to/from civic or voluntary activity	691.0
12	12		Travel to/from religious services	692.0
12	13		Travel to/from private residences for socializing	492.0
12	14		Travel to/from other socializing (to bars, hospitals, weddings)	793.0
12	15		Travel to/from attend sports, movies or other entertainment events or visit sites	791.0
12	16		Travel to/from coaching activities	892.0
12	17		Travel to/from participating in active sports/outdoor activities	891.0
12	18		Pleasure drives (as the driver)	871.0
12	19		Pleasure drives (as a passenger in a car)	872.0
12	20		Other pleasure drives (e.g. on a tour bus)	873.0
12	21		Travel to/from hobbies and sale or exchange of crafts	893.0
12	22		Travel to/from other leisure activities	894.0
12	23		Travel to/from other passive leisure activities (e.g. pick up CD at friends)	990.0
12	24		Travel to/from undetermined purpose - Specify	995.0

EPI_Q110   OAC_D110   GSS 2010 Time Use activity code   011.0..999.0
The programming code for OAC_D110 is found in Appendix A

EPI_Q110   OAC_C110   IF (EPI_Q110.OAC_D110 = 080.9) OR
(EPI_Q110.OAC_D110 = 183.0) OR
(EPI_Q110.OAC_D110 = 281.9) OR
(EPI_Q110.OAC_D110 = 282.9) OR
(EPI_Q110.OAC_D110 = 380.9) OR
(EPI_Q110.OAC_D110 = 580.9) OR
(EPI_Q110.OAC_D110 = 678.0) OR
(EPI_Q110.OAC_D110 = 680.1) OR
(EPI_Q110.OAC_D110 = 680.2) OR
(EPI_Q110.OAC_D110 = 753.0) OR
(EPI_Q110.OAC_D110 = 780.1) OR
(EPI_Q110.OAC_D110 = 780.2) OR
(EPI_Q110.OAC_D110 = 880.0) OR
(EPI_Q110.OAC_D110 = 914.9) OR
(EPI_Q110.OAC_D110 = 980.9) OR
(EPI_Q110.OAC_D110 = 995.0)) THEN

Go to OAC_S110
Go to EPI_D110

OAC_S110   And then, what did you do?

<u>INTERVIEWER:</u>   Specify.

STRING [50]
Don't know
Refusal

EPI_D110	GSS 2010 Time Use activity code	011.0..999.0
	IF EPI_Q100 = MainJob THEN	EPI_D110 := 011.0
	ELSE IF EPI_Q100 = TravelMainJob THEN	EPI_D110 := 090.0
	ELSE IF EPI_Q100 = MealPrep THEN	EPI_D110 := 101.0
	ELSE IF EPI_Q100 = TravelGoods THEN	EPI_D110 := 390.0
	ELSE IF EPI_Q100 = NightSleep THEN	EPI_D110 := 450.0
	ELSE IF EPI_Q100 = MealHome THEN	EPI_D110 := 430.0
	ELSE IF EPI_Q100 = WashDressing THEN	EPI_D110 := 400.0
	ELSE IF EPI_Q100 = ScheduledProg THEN	EPI_D110 := 911.0
	ELSE IF EPI_Q100 = IndoorCleaning THEN	EPI_D110 := 120.0
	ELSE IF EPI_Q100 = FriendsMeal THEN	EPI_D110 := 752.0
	ELSE IF EPI_Q100 = FoodCleanup THEN	EPI_D110 := 110.0
	ELSE IF EPI_Q100 = Relaxing THEN	EPI_D110 := 470.0
	ELSE IF EPI_Q100 = Groceries THEN	EPI_D110 := 301.0
	ELSE IF EPI_Q100 = FriendsNoMeal THEN	EPI_D110 := 751.0
	ELSE IF EPI_Q100 = MealsAtWork THEN	EPI_D110 := 050.0
	ELSE IF EPI_Q100 = TravelSocializ THEN	EPI_D110 := 792.0
	ELSE IF EPI_Q100 = Restaurant THEN	EPI_D110 := 440.0
	ELSE IF EPI_Q100 = TravelRestaur THEN	EPI_D110 := 491.0
	ELSE IF EPI_Q100 = ReadingBooks THEN	EPI_D110 := 931.0
	ELSE IF EPI_Q100 = ReadingNewsCopy THEN	EPI_D110 := 940.1
	ELSE IF EPI_Q100 = Laundry THEN	EPI_D110 := 140.0
	ELSE IF EPI_Q100 = OtherCode THEN	EPI_D110 := EPI_Q110.OAC_D110
	ELSE IF EPI_Q100 = NONRESPONSE THEN	EPI_D110 := 999.0

EPI_D330	When did you start?	TIMETYPE
	IF EPI_D100 = 1 THEN	EPI_D330 := (4,0,0)
	ELSE IF EPI_D100 > 1 THEN	EPI_D330 := piPrevStopTim

EPI_Q339   **How long did you spend on this activity?**

     <u>INTERVIEWER:</u>   Press <1> to enter duration (hours, minutes).

                      Press <2> to enter the end time of the activity.

                      Reference day: %DiaryDay%.

                      Type of activity: ^EPI_Q100

                      Start time: ^ActStartTime

    1   Enter duration (hours, minutes)   *Go to EPI_Q340H*
    2   Enter the end time of the activity
        NODK, NORF

EPI_Q340E   **When did this end?**

     <u>INTERVIEWER:</u>   Type of activity: ^EPI_Q100

                      Start time: ^ActStartTime

        TIMETYPE   *Go to EPI_D340*
        Don't know   *Go to EPI_D340*
        Refusal   *Go to EPI_D340*

EPI_Q340H   How long did you spend on this activity?

     <u>INTERVIEWER:</u>   Enter the number of hours that were spent on the activity.

                      Type of activity: ^EPI_Q100

                      Start time: ^ActStartTime

        0..24
        NODK, NORF

EPI_Q340M   How long did you spend on this activity?

      INTERVIEWER: Enter the number of minutes that were spent on the activity.

                        Type of activity: ^EPI_Q100

                        Start time: ^ActStartTime

        0..60
        NODK, NORF

EPI_D340	When did this end?	TIMETYPE
	IF EPI_Q339 = 1 THEN	EPI_D340 := EPI_D330 + (EPI_Q340H, EPI_Q340M, 0)
	ELSE IF EPI_Q339 = 2 THEN	EPI_D340 := EPI_Q340E

EPI_C340   IF EPI_Q339 = Enter duration (hours, minutes)   *Go to EPI_E340*
                ELSE   *Go to EPI_D340B*

EPI_E340   **So, this activity ended at ^EPI_D340?**

      INTERVIEWER: Type of activity: ^EPI_Q100

                        Start time: ^ActStartTime

    1   Yes
    2   No
       Don't know
       Refusal

CHECK_2.1	*Any condition contrary to the following will produce the edit below* EPI_E340 = Yes **An invalid answer has been selected. Please return and correct.**

EPI_D340B   The day on which the activity begins.   1..2

                IF EPI_D100 = 1 THEN   EPI_D340B := 1
                ELSE   EPI_D340B := piPrevStopDay

EPI_D340E   The day on which the activity ends.   1..2

IF ((EPI_D340B = 1) AND   EPI_D340E := 1
(EPI_D340 >= EPI_Q330)) THEN

ELSE IF ((EPI_D340B = 1) AND   EPI_D340E := 2
(EPI_D340 < EPI_Q330)) THEN

ELSE IF ((EPI_D340B = 2) AND   EPI_D340E := 2
(EPI_D340 >= EPI_Q330)) THEN

EPI_D340T   Amount of time spent on the activity (minutes)
IF (((EPI_D340B = 1) AND
(EPI_D340 >= EPI_Q330)) OR
((EPI_D340B = 2) AND
(EPI_D340 >= EPI_Q330))) THEN
    IF ((EPI_D340.HOUR > EPI_Q330.HOUR)
    AND
    (EPI_D340.MINUTE > EPI_Q330.MINU.))
    THEN   EPI_D340T :=
                                 (((EPI_D340.HOUR -
                                 EPI_Q330.HOUR)* 60) +
                                 (EPI_D340.MINUTE -
                                 EPI_Q330.MINUTE))

    ELSE IF
    ((EPI_D340.HOUR > EPI_Q330.HOUR)
    AND
    (EPI_D340.MINUTE = EPI_Q330.MIN.))
    THEN   EPI_D340T :=
                                   ((EPI_D340.HOUR -
                                 EPI_Q330.HOUR)* 60)

    ELSE IF
    ((EPI_D340.HOUR > EPI_Q330.HOUR)
    AND
    (EPI_D340.MINUTE < EPI_Q330.MIN.))
    THEN   EPI_D340T :=
                                   ((((EPI_D340.HOUR -
                                 EPI_Q330.HOUR) - 1)* 60
) +
                                 (60 - EPI_Q330.MINUTE)
                                 + EPI_D340.MINUTE)

    ELSE IF ((EPI_D340.HOUR =
    EPI_Q330.HOUR) AND
    (EPI_D340.MINUTE = EPI_Q330.MINUTE)
) THEN   EPI_D340T := 0
    ELSE IF ((EPI_D340.HOUR =
    EPI_Q330.HOUR) AND
    (EPI_D340.MINUTE > EPI_Q330.MINUTE)
) THEN   EPI_D340T :=
                                   (EPI_D340.MINUTE -
                                 EPI_Q330.MINUTE)

EPI_D340T   Amount of time spent on the activity (minutes)
            ELSE IF ((EPI_D340B = 1) AND
            (EPI_D340 < EPI_Q330)) THEN

IF (EPI_D340.MINUTE > EPI_Q330.MINUTE) THEN	EPI_D340T := ((((24 - EPI_Q330.HOUR) + (EPI_D340.HOUR)) * 60) + (EPI_D340.MINUTE - EPI_Q330.MINUTE))
ELSE IF (EPI_D340.MINUTE = EPI_Q330.MINUTE) THEN	EPI_D340T := (((24 - EPI_Q330.HOUR) + (EPI_D340.HOUR)) * 60)
ELSE IF (EPI_D340.MINUTE < EPI_Q330.MINUTE) THEN	EPI_D340T := ((((24 - EPI_Q330.HOUR) + (EPI_D340.HOUR) - 1) * 60) + (60 - EPI_Q330.MINUTE) + EPI_D340.MINUTE)

EPI_C350   IF ((EPI_D110 = 011.0) OR (EPI_D110 = 012.0) OR
            (EPI_D110 = 021.0) OR (EPI_D110 = 030.0) OR
            (EPI_D110 = 040.0) OR (EPI_D110 = 080.9) OR
            (EPI_D110 = 400.0) OR (EPI_D110 = 450.0) OR
            (EPI_D110 = 460.0) OR (EPI_D110 = 480.0) OR
            (EPI_D110 = 500.0) OR (EPI_D110 = 511.0) OR
            (EPI_D110 = 512.0) OR (EPI_D110 = 520.0) OR
            (EPI_D110 = 560.1) OR (EPI_D110 = 560.2) OR
            (EPI_D110 = 580.9) OR (EPI_D110 = 640.0) OR
            (EPI_D110 = 999.0)) THEN   *Go to EPI_Q370L*
            ELSE   *Go to EPI_Q350*

EPI_Q350   **Were you doing anything else at the same time? (For example, looking after or supervising children, texting, emailing or having coffee. Include all activities regardless of duration.)**

      <u>INTERVIEWER:</u>   If children 14 years and under in household, prompt for childcare. Looking after or supervising children (defined as 14 years of age or less):

                             <u>Includes</u>
-time when respondent was doing another activity while looking after children;
-time when looking after children was shared with someone else;
-time when child was having a nap.

                             <u>Excludes</u>
-time the child spent sleeping during the night;
-time the child spent at school, at a friend's or in organized activities.

     1   Yes
     2   No   *Go to EPI_C370A*
         Don't know   *Go to EPI_C370A*
         Refusal   *Go to EPI_C370A*

EPI_Q351   **What were you doing** (at the same time)**?**

      <u>INTERVIEWER:</u>   Mark up to 3 activities.

                              Reference day: %DiaryDay%.

     11   Talking, conversation (not on the phone)
     12   Radio listening
     13   Watching television, rented movies
     14   Eating and drinking
     15   Domestic work (meal prep and cleanup, cleaning, laundry)
     16   Reading (books, newspapers)
     17   Childcare
     18   Listening to MP3 players, CD's, cassette tapes or records
     19   Talking on the phone
     20   Computer use (excluding email, chat groups, social networking)
     21   Email, chat groups, social networking
     22   Sending or receiving text messages
     23   Adult care
     24   Work-and school-related activities
     25   Other - specify

EPI_C351   IF (EPI_Q350 = Other) THEN   *Go to EPI_S351*
                   ELSE   *Go to EPI_C352*

EPI_S351   What were you doing at the same time?

     <u>INTERVIEWER:</u>   Specify

     STRING [50]
     Don't know
     Refusal

EPI_C352   IF EPI_Q351.CARDINAL = 1,2 OR 3 THEN   *Go to EPI_D352*
                   ELSE   *Go to EPI_C370A*

EPI_D352   First type of secondary activity reported
     for this episode
     EPI_D352 := EPI_Q351[1]

EPI_Q352   **How long did this activity last (i.e., ^EPI_D352)?**

     <u>INTERVIEWER:</u>   Enter the number of minutes that were spent on this activity.

     Primary activity:
     Primary activity duration:

     0..1440
     Don't know
     Refusal

EPI_C353   IF EPI_Q351.CARDINAL = 2 OR 3 THEN   *Go to EPI_D353*
                   ELSE   *Go to EPI_C370A*

EPI_D353   Second type of secondary activity reported for this episode
     EPI_D353 := EPI_Q351[2]

EPI_Q353   **How long did this activity last (i.e., ^EPI_D353)?**

     <u>INTERVIEWER:</u>   Enter the number of minutes that were spent on this activity.

     Primary activity:
     Primary activity duration:

     0..1440
     Don't know
     Refusal

EPI_C354   IF EPI_Q351.CARDINAL = 3 THEN   *Go to EPI_D354*
                   ELSE   *Go to EPI_C370A*

EPI_D354   Third type of secondary activity reported for this episode
     EPI_D354 := EPI_Q351[3]

EPI_Q354   **How long did this activity last (i.e., ^EPI_D354)?**

INTERVIEWER: Enter the number of minutes that were spent on this activity.

Primary activity:
Primary activity duration:

0..1440
Don't know
Refusal

EPI_C370A   IF (((EPI_D110 >= 011.0) AND (EPI_D110 <= 023.0)) OR
((EPI_D110 >= 040.0) AND (EPI_D110 <= 080.9)) OR
((EPI_D110 >= 101.0) AND (EPI_D110 <= 186.0)) OR
((EPI_D110 >= 200.1) AND (EPI_D110 <= 282 .9)) OR
((EPI_D110 >= 301.0) AND (EPI_D110 <= 380.9)) OR
((EPI_D110 >= 400.0) AND (EPI_D110 <= 480.0)) OR
((EPI_D110 >= 500.0) AND (EPI_D110 <= 580.9)) OR
((EPI_D110 >= 600.0) AND (EPI_D110 <= 673.9)) OR
((EPI_D110 >= 675.1) AND (EPI_D110 <= 680.2)) OR
((EPI_D110 >= 701.0) AND (EPI_D110 <= 780.2)) OR
((EPI_D110 >= 800.0) AND (EPI_D110 <= 867.9)) OR
(EPI_D110 = 880.0) OR
((EPI_D110 >= 900.0) AND (EPI_D110 <= 980.9)) OR
(EPI_D110 = 994.0)) THEN   *Go to EPI_Q370L*

ELSE   *Go to EPI_Q370T*

EPI_Q370L   **Where were you? / Were you still:**

INTERVIEWER: Accept only one answer. Type of activity: ^EPI_Q100

Reference day: %DiaryDay%.

Start time: ^EPI_E340

End time: ^EPI_Q340H

1   Respondent's home
2   Work place
3   Someone else's home
4   Restaurant/bar
5   Place of worship
6   Grocery store
7   Other store/Mall
8   School
9   Outdoors away from home
10   Library
11   Other place
Don't know
Refusal

EPI_C370AA   *Go to EPI_C370B*

EPI_Q370T   **Where were you? / Were you still:**

    <u>INTERVIEWER:</u>   Accept only one answer. Type of activity: ^EPI_Q100

                    Reference day: %DiaryDay%.

                    Start time: ^EPI_E340

                    End time: ^EPI_Q340H

    1   Car (driver)
    2   Car (passenger)
    3   Walk
    4   Bus (includes street cars)
    5   Subway/Train (includes commuter trains)
    6   Bicycle
    7   Boat/Ferry
    8   Taxi/Limousine Service
    9   Airplane
    10   Other
           Don't know
           Refusal

The following SIGNALs occur in the programming after the SIGNAL used to verify the current episode's location/travel with the previous episode's location/travel data element.

EPI_C370C   IF ((EPI_D110 = 161.0) OR (EPI_D110 = 162.0) OR
              (EPI_D110 = 164.0) OR (EPI_D110 = 171.1) OR
              (EPI_D110 = 171.2) OR (EPI_D110 = 173.0) OR
              (EPI_D110 = 430.0)) THEN   *Go to SIGNAL_2.2*
              ELSE   *Go to EPI_C370D*

SIGNAL_2.2	*Any condition contrary to the following will produce the edit below* (EPI_Q370L = home) OR (EPI_Q370L = DONTKNOW) OR (EPI_Q370L = REFUSAL) **A response inconsistent with a response to a previous question has been entered. Please confirm.**

EPI_C370D   IF EPI_D110 = 440.0 THEN   *Go to SIGNAL_2.3*
              ELSE   *Go to EPI_C370E*

SIGNAL_2.3	*Any condition contrary to the following will produce the edit below* (EPI_Q370L = Restaurant) OR (EPI_Q370L = DONTKNOW) OR (EPI_Q370L = REFUSAL) **A response inconsistent with a response to a previous question has been entered. Please confirm.**

EPI_C370E   IF ((EPI_D110 = 340.1) OR ((EPI_D110 >= 701.0)AND (
             EPI_D110 <= 743.0)) OR (EPI_D110 = 760.0) OR
             (EPI_D110 = 770.0) OR (EPI_D110 = 821.1) OR
             (EPI_D110 = 821.2) OR (EPI_D110 = 821.3)) THEN   *Go to SIGNAL_2.4*
             ELSE   *Go to EPI_C370F*

SIGNAL_2.4	*Any condition contrary to the following will produce the edit below* ((EPI_Q370L = Restaurant) OR (EPI_Q370L = PlaceWorship) OR (EPI_Q370L = OtherStore) OR (EPI_Q370L = School) OR (EPI_Q370L = Outdoors) OR (EPI_Q370L = Library) OR (EPI_Q370L = OtherPlace) OR (EPI_Q370L = DONTKNOW) OR (EPI_Q370L = REFUSAL)) **A response inconsistent with a response to a previous question** **has been entered. Please confirm.**

EPI_C370F   IF EPI_D110 = 431.0 THEN   *Go to SIGNAL_2.5*
             ELSE   *Go to EPI_C370G*

SIGNAL_2.5	*Any condition contrary to the following will produce the edit below* ((EPI_Q370L = WorkPlace) OR (EPI_Q370L = OthersHome) OR (EPI_Q370L = OtherStore) OR (EPI_Q370L = OtherPlace) OR (EPI_Q370L = DONTKNOW) OR (EPI_Q370L = REFUSAL)) **A response inconsistent with a response to a previous question** **has been entered. Please confirm.**

EPI_C370G   IF EPI_D110 = 753.0 OR EPI_D110 = 754.0 THEN   *Go to SIGNAL_2.6*
             ELSE   *Go to EPI_C370H*

SIGNAL_2.6	*Any condition contrary to the following will produce the edit below* ((EPI_Q370L = WorkPlace) OR (EPI_Q370L = Restaurant) OR (EPI_Q370L = PlaceWorship) OR (EPI_Q370L = OtherStore) OR (EPI_Q370L = Library) OR (EPI_Q370L = Outdoors) OR (EPI_Q370L = OtherPlace) OR (EPI_Q370L = DONTKNOW) OR (EPI_Q370L = REFUSAL)) **A response inconsistent with a response to a previous question** **has been entered. Please confirm.**

EPI_C370H   IF EPI_D110 = 751.0 OR EPI_D110 = 752.0 THEN   *Go to SIGNAL_2.7*
             ELSE   *Go to EPI_C370I*

SIGNAL_2.7	*Any condition contrary to the following will produce the edit below* ((EPI_Q370L = Home) OR (EPI_Q370L = OthersHome) OR (EPI_Q370L = DONTKNOW) OR (EPI_Q370L = REFUSAL)) **A response inconsistent with a response to a previous question** **has been entered. Please confirm.**

EPI_C370I   IF EPI_D110 = 185.0 OR EPI_D110 = 186.0 THEN   *Go to SIGNAL_2.8*
             ELSE   *Go to EPI_C370J*

SIGNAL_2.8	*Any condition contrary to the following will produce the edit below* ((EPI_Q370L = Home) OR (EPI_Q370L = OthersHome) OR (EPI_Q370L = OtherPlace) OR (EPI_Q370L = DONTKNOW) OR (EPI_Q370L = REFUSAL)) **A response inconsistent with a response to a previous question** **has been entered. Please confirm.**

EPI_C370J   IF EPI_D110 = 642.0 THEN   *Go to SIGNAL_2.9*
             ELSE   *Go to EPI_E400*

SIGNAL_2.9	*Any condition contrary to the following will produce the edit below* ((EPI_Q370L = OthersHome) OR (EPI_Q370L = PlaceWorship) OR (EPI_Q370L = OtherPlace) OR (EPI_Q370L = DONTKNOW) OR (EPI_Q370L = REFUSAL)) **A response inconsistent with a response to a previous question** **has been entered. Please confirm.**

EPI_E400   IF ((EPI_D110 = 400.0) OR (EPI_D110 = 450.0) OR   *EPI_E400 := no*
(EPI_D110 = 460.0) OR (EPI_D110 = 480.0)) THEN   *Go to end of episode*

ELSE   *EPI_E400 := yes*
          Go to EPI_Q400

EPI_Q400   **Who was with you? / Were you still:**

   <u>INTERVIEWER:</u>   Mark all that apply.

               Type of activity: ^EPI_Q100
               Location: ^EPI_Q370L
               Start time: ^EPI_Q340H
               End time: ^EPI_E340

   11   Alone
   12   Spouse/partner
   13   Child(ren) less than 15 years old
   14   Parent(s) or parent(s) in-law
   15   Other member(s) (include children of 15 and older)

        ****** Living outside the household *****
   16   Child(ren) of the respondent less than 15 years old
   17   Child(ren) of the respondent 15 or older
   18   Parent(s) or parent(s) in-law
   19   Other family member(s)
   20   Friends
   21   Other person(s)
         Don't know
         Refusal

TUT_N700   Is the diary complete or does an activity episode(s) need to be inserted or deleted?

    1   Time use diary is complete.   *Go to TUT_Q970*
    2   An activity episode needs to be inserted.
    3   An activity episode needs to be deleted.   *Go to TUT_E810*
    4   Activity episodes need to be inserted and deleted.   *Go to TUT_E710*

TUT_E710   Insert an empty row above this row number. If no insert
                  is required, press <Enter> to continue   *Go to TUT_C810*

TUT_E810   Delete this row number. If no delete is required, press   *Go to TUT_Q910*
                  <Enter> to continue

TUT_Q970   **Was the %Diary day% you described <u>very</u> different from most %Diary day%s?**
                  (For example illness, holiday, religious festival.)

    1   Yes   *Go to End of module*
    2   No   *Go to End of module*
        Don't know   *Go to End of module*
        Refusal   *Go to End of module*

TUT_C970   IF ((TUT_Q970 = RESPONSE) OR
                  (TUT_Q970 = NONRESPONSE))
                  THEN
                            IF TUT_D970 = EMPTY
                            THEN   *TUT_D970 := SYSDATE*
                                                        TUT_D971 := MONTH(SYSDATE)
                                                          TUT_D972 := DAY(SYSDATE)
                                                           TUT_D973 := WEEKDAY(SYSDATE)
                  ELSE   *Go to end of module*

TUT_D970   System date

TUT_D971   Month of interview

TUT_D972   Day of interview

TUT_D973   Day of the week for interview
                1   Sunday
                2   Monday
                3   Tuesday
                4   Wednesday
                5   Thursday
                6   Friday
                7   Saturday

End of module   *{ Time Use }*

Module: Time Use Diary – Sleep Episode before Diary (DAS)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 24 Main application.

Import parameter	GSS Cycle 24 Main data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent
piDiaryDay	piDiaryDay	The designated day of the week for which the time use diary is collected.
piActivity	TUT.TUT_Q110[1].E PI_D110	The parameter name used in the subject matter module is "piActivity". It returns the diary activity code from the first diary episode.

Respondents entering module:

DAS_C110   IF piActivity = 450[1] THEN   *Go to DAS_Q110*
                          ELSE   *Go to End of module*

DAS_Q110   **You stated that on ^piDiaryDay at 4:00 AM you were sleeping. What time did you fall asleep ^(piDiaryDay – 1) night?**

                          TIMETYPE
                          Don't know
                          Refusal

DAS_C110   IF ((DAS_Q110 = RESPONSE) OR
                          (DAS_Q110 = NONRESPONSE))
                          THEN
                                   IF DAS_D110 = EMPTY
                                   THEN   *DAS_D110 := SYSDATE*
                                                                      DAS_D111 := MONTH(SYSDATE)
                                                                      DAS_D112 := DAY(SYSDATE)
                                                                      DAS_D113 := WEEKDAY(SYSDATE)
                          ELSE   *Go to end of module*

DAS_D110   System date

DAS_D111   Month of interview

DAS_D112   Day of interview

---

1. Activity code 450 is night sleep/essential sleep.

DAS_D113   Day of the week for interview

     1   Sunday
     2   Monday
     3   Tuesday
     4   Wednesday
     5   Thursday
     6   Friday
     7   Saturday

End of module   *{ Sleep Episode before Diary }*

Section 3: Perceptions of Time

Module: Perceptions of Time (TCS)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 24 Main application.

Import parameter	GSS Cycle 24 Main data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent
piRespGender	piSelRespGender	Gender of respondent

Respondents entering module: All respondents

?TCS_R110   **Now I would like to ask you some questions on your outlook towards your use of time.**

   INTERVIEWER: Press <1> to continue.

TCS_Q110   **Do you plan to slow down in the coming year?**

  1 Yes
  2 No
   Don't know
   Refusal

TCS_Q120   **Do you consider yourself a workaholic?**

  1 Yes
  2 No
   Don't know
   Refusal

TCS_Q130   **When you need more time, do you tend to cut back on your sleep?**

  1 Yes
  2 No
   Don't know
   Refusal

TCS_Q140   **At the end of the day, do you often feel that you have not accomplished what you had set out to do?**

  1 Yes
  2 No
   Don't know
   Refusal

TCS_Q150   **Do you worry that you don't spend enough time with your family or friends?**

  1 Yes
  2 No
   Don't know
   Refusal

TCS_Q160   **Do you feel that you're constantly under stress trying to accomplish more than you can handle?**

    1   Yes
    2   No
         Don't know
         Refusal

TCS_Q170   **Do you feel trapped in a daily routine?**

    1   Yes
    2   No
         Don't know
         Refusal

TCS_Q180   **Do you feel that you just don't have time for fun any more?**

    1   Yes
    2   No
         Don't know
         Refusal

TCS_Q190   **Do you often feel under stress when you don't have enough time?**

    1   Yes
    2   No
         Don't know
         Refusal

TCS_Q200   **Would you like to spend more time alone?**

    1   Yes
    2   No
         Don't know
         Refusal

End of module   *{ Perceptions of time }*

Section 4: Unpaid Work Activities

Module: Unpaid Work Activities (UWA)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 24 Main application.

Import parameter	GSS Cycle 24 Main data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent
piHhldChd14	piHhldChd14	Indicates if there is a child 14 years of age or less living in the respondent's household
piHhldSenior	piHhldSenior	Indicates if there is a senior 65 years of age or older (other than the respondent) living in the respondent's household

Respondents entering module: All respondents

?UWA_R110   **The next few questions refer to unpaid work activities last week.**

> INTERVIEWER: Press <1> to continue.

UWA_C110A   IF ((UWA_R110 = RESPONSE)
                OR (UWA_R110 =
                NONRESPONSE)) THEN
                          IF UWA_D110 =
                          EMPTY THEN   *UWA_D110 := SYSDATE*
                                                        UWA_D111 := MONTH(SYSDATE)
                                                        UWA_D112 := DAY(SYSDATE)
                                                        UWA_D113 := WEEKDAY(SYSDATE)
                          ELSE   *Go to UWA_C110B*

UWA_D110   System date

UWA_D111   Month of interview

UWA_D112   Day of interview

UWA_D113   Day of the week for interview
                1   Sunday
                2   Monday
                3   Tuesday
                4   Wednesday
                5   Thursday
                6   Friday
                7   Saturday

UWA_C110B   IF (piHhldChd14 = Yes) THEN   *Go to UWA_Q110*
                    ELSE   *Go to UWA_Q120*

UWA_Q110   **Last week, how many hours did you spend looking after:**

                  ... one or more of the children living <u>in</u> your household, <u>without</u> pay?

        <u>INTERVIEWER:</u>   Children are defined as 14 years of age or less.

                                  Include:
                                  - time when the respondent was doing another activity while looking after the children;
                                  - time when looking after the children was shared with someone else;
                                  - time when the child was having a nap.

                                  Exclude:
                                  - time the child spent sleeping during the night;
                                  - time the child spent at school, at a friend's or in organized activities.

                                  Fractions should be reported as follows:
                                  1/2 hour = 0.5
                                  1/4 hour = 0.25
                                  3/4 hour = 0.75

                    0.00..168.00
                    Don't know
                    Refusal

UWA_Q120   **Last week, how many hours did you spend looking after:**

... one or more children living <u>outside</u> your household, <u>without</u> pay?

<u>INTERVIEWER</u>:   Unpaid household activities <u>exclude</u> volunteer services provided through a non-profit or religious organization, charity or community group.

Children are defined as 14 years of age or less.
<u>Include</u>:
- time when the respondent was doing another activity while looking after the children;
- time when looking after the children was shared with someone else;
- time when the child was having a nap.

<u>Exclude</u>:
- time the child spent sleeping during the night;
- time the child spent at school, at a friend's or in organized activities.

Fractions should be reported as follows:
1/2 hour = 0.5
1/4 hour = 0.25
3/4 hour = 0.75

0.00..168.00
Don't know
Refusal

UWA_Q130   **Last week, how many hours did you spend doing:**

…<u>unpaid</u> housework, yard work or home maintenance for <u>your</u> household?

<u>INTERVIEWER</u>:   Fractions should be reported as follows:
1/2 hour = 0.5
1/4 hour = 0.25
3/4 hour = 0.75

0.00..95.00
Don't know
Refusal

UWA_Q140   Last week, how many hours did you spend doing:

          …<u>unpaid</u> housework, yard work or home maintenance for persons who live <u>outside</u> your household?

     <u>INTERVIEWER:</u>   Unpaid household activities <u>exclude</u> volunteer services provided through a non-profit or religious organization, charity or community group.

                      Fractions should be reported as follows:
                      1/2 hour = 0.5
                      1/4 hour = 0.25
                      3/4 hour = 0.75

          0.00..95.00
          Don't know
          Refusal

UWA_C150   IF piHhldSenior = Yes THEN   *Go to UWA_Q150*
             Else   *Go to UWA_Q160*

UWA_Q150   Last week, how many hours did you spend:

          …providing <u>unpaid</u> care or assistance to one or more seniors living <u>in</u> your household?

     <u>INTERVIEWER:</u>   Seniors are defined as 65 years of age or older

                      Fractions should be reported as follows:
                      1/2 hour = 0.5
                      1/4 hour = 0.25
                      3/4 hour = 0.75

          0.00..95.00
          Don't know
          Refusal

UWA_Q160   Last week, how many hours did you spend:

                  …providing <u>unpaid</u> care or assistance to one or more seniors living <u>outside</u> your household?

      <u>INTERVIEWER</u>:   Unpaid household activities exclude volunteer services provided through a non-profit or religious organization, charity or community group.

                  Seniors are defined as 65 years of age or older.

                  Fractions should be reported as follows:
                  1/2 hour = 0.5
                  1/4 hour = 0.25
                  3/4 hour = 0.75

            0.00..95.00
            Don't know
            Refusal

End of module   *{ Unpaid Work Activities }*

Module: Volunteering (VCG)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 24 Main application.

Import parameter	GSS Cycle 24 Main data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent

Respondents entering module: All respondents

VCG_Q300   **In the past 12 months, did you do unpaid volunteer work for any organization?**

  INTERVIEWER: Examples would include canvassing door to door, helping out at a school, church, daycare, hospital or assisting the elderly in a nursing home. In all cases the respondent spends time or provides specific tasks without remuneration.

       1   Yes
       2   No   *Go to End of module*
           Don't know   *Go to End of module*
           Refusal   *Go to End of module*

VCG_Q310   **On average, about how many hours per month did you volunteer?**

       1   Over 15 hours per month
       2   5 to 15 hours per month
       3   1 to 4 hours per month
       4   Less than 1 hour per month
           Don't know
           Refusal

End of module   *{ Volunteering and Charitable Giving }*

Section 5: Well-being

Module: Life Satisfaction (LSR)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 24 Main application.

Import parameter	GSS Cycle 24 Main data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent
piRespGender	piSelRespGender	Gender of respondent

Respondents entering module: All respondents

?LSR_Q100   **Using a scale of 1 to 10 where 1 means "Very dissatisfied" and 10 means "Very satisfied", how do you feel about your life as a whole right now?**

1   Very dissatisfied
2
3
4
5
6
7
8
9
10   Very satisfied
11   No opinion
Don't know
Refusal

LSR_Q130   **On how many days last week did your physical activities add up to at least 30 minutes?**

INTERVIEWER: Physical activity refers to continuous movement such as walking and cycling, sport participation and house or yard work. This can include competitive sports

0..7
Don't know
Refusal

LSR_C130   IF ((LSR_Q130 = RESPONSE) OR
(LSR_Q130 = NONRESPONSE))
THEN
            IF LSR_D130 = EMPTY
            THEN   *LSR_D130 := SYSDATE*
                                LSR_D131 := MONTH(SYSDATE)
                                LSR_D132 := DAY(SYSDATE)
                                LSR_D133 := WEEKDAY(SYSDATE)
            ELSE   *Go to end of module*

LSR_D130   System date

LSR_D131   Month of interview

LSR_D132   Day of interview

LSR_D133   Day of the week for interview
        1   Sunday
        2   Monday
        3   Tuesday
        4   Wednesday
        5   Thursday
        6   Friday
        7   Saturday

End of module   *{ Life Satisfaction }*

Module: Self-Rated Health (SRH)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 24 Main production application.

Import parameter	GSS Cycle 24 Main production data element	Description
piHeader	piHeader	Contains CaseID and first name of respondent

Respondents entering module: All respondents

?SRH_R110   **The following set of questions asks about your day-to-day health.**

INTERVIEWER: Press <1> to continue.

SRH_Q110   **In general, would you say your health is:**

INTERVIEWER: Read categories to respondent.

1   **... excellent?**
2   **... very good?**
3   **... good?**
4   **... fair?**
5   **... poor?**
Don't know
Refusal

SRH_Q115   **In general, would you say your mental health is:**

INTERVIEWER: Read categories to respondent.

1   **... excellent?**
2   **... very good?**
3   **... good?**
4   **... fair?**
5   **... poor?**
Don't know
Refusal

End of module   *{ Self-Rated Health }*

Module: Health and Activity Limitations (HAL)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 24 Main application.

Import parameter	GSS Cycle 24 Main data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent

Respondents entering module: All respondents

?HAL_Q310   **Do you have constant or recurring difficulty:**
              …hearing, even while using a hearing aid?

     1   No
     2   Sometimes
     3   Often or always
           Don't know
           Refusal

HAL_Q320   Do you have constant or recurring difficulty:
             …seeing, even when wearing glasses?

     1   No
     2   Sometimes
     3   Often or always
           Don't know
           Refusal

HAL_Q330   Do you have constant or recurring difficulty:
             …walking or climbing stairs?

     1   No
     2   Sometimes
     3   Often or always
           Don't know
           Refusal

HAL_Q340   Do you have constant or recurring difficulty:
             …reaching or grasping an object or bending down?

     1   No
     2   Sometimes
     3   Often or always
           Don't know
           Refusal

HAL_Q350   Do you have constant or recurring difficulty**:**
            …communicating in your own language?

    1   No
    2   Sometimes
    3   Often or always
        Don't know
        Refusal

?HAL_Q360   **Do you experience constant or recurring difficulty**:
            …due to any psychological or emotional condition?

    INTERVIEWER: The difficulty may impact any type of activity or social interaction.

    1   No
    2   Sometimes
    3   Often or always
        Don't know
        Refusal

HAL_Q410   **Are your daily activities at home, work, school or any other area limited by:**
            …a physical condition?

    1   No
    2   Sometimes
    3   Often or always
        Don't know
        Refusal

HAL_Q420   Are you daily activities at home, work, school or any other area limited by:
            …a psychological, emotional or mental health condition?

    1   No
    2   Sometimes
    3   Often or always
        Don't know
        Refusal

HAL_Q430   Are your daily activities at home, work, school or any other area limited by:
            …learning difficulties?

    1   No
    2   Sometimes
    3   Often or always
        Don't know
        Refusal

HAL_Q440 Are your daily activities at home, work, school or any other area limited by:
        …any other health condition?

   1 No
   2 Sometimes
   3 Often or always
      Don't know
      Refusal

HAL_Q450 **Do you regularly have trouble falling asleep or staying asleep?**

   1 Yes
   2 No
      Don't know
      Refusal

End of module   *{ Health and Activity Limitations }*

Module: Main Source of Stress (MSS)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 24 Main application.

Import parameter	GSS Cycle 24 Main data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent

Respondents entering module: All respondents

?MSS_Q110   **Thinking about the amount of stress in your life, would you say that most days are:**

       <u>INTERVIEWER:</u>   Read categories to respondent

       1   **… not at all stressful?**   *Go to End of module*
       2   **… not very stressful?**   *Go to End of module*
       3   **… a bit stressful?**
       4   **… quite a bit stressful?**
       5   **… extremely stressful?**
           Don't know   *Go to End of module*
           Refusal   *Go to End of module*

MSS_Q130   **What is your main source of stress?**

       1   Work
       2   Financial concerns
       3   Family
       4   School work
       5   Not enough time
       6   Health
       7   Other - Specify
           Don't know
           Refusal

MSS_C130   If (MSS_Q130 **=** Other - Specify) then   *Go to MSS_S130*
           else   *Go to End of module*

MSS_S130   What is your main source of stress?

       <u>INTERVIEWER:</u>   Specify

           STRING [50]
           Don't know
           Refusal

End of module   *{ Main Source of Stress }*

Section 6: Main Activity and Education of Respondent

Module: Main Activity of Respondent (MAR)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 24 Main application.

Import parameter	GSS Cycle 24 Main data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent
piRespGender	piSelRespGender	Gender of respondent
piRespAge	BDR.BDR_D130	Age of respondent
piBirthYear	BDR. BDR_Q110	Birth year of respondent

Respondents entering module: All respondents

?MAR_R100   **The next few questions refer to your main activity.**

           INTERVIEWER: Press <1> to continue.

MAR_C100   IF ((MAR_R100 = RESPONSE)
                 OR (MAR_R100 = NONRESPONSE
)) THEN
                            IF MAR_D100 = EMPTY
                            THEN   *MAR_D100 := SYSDATE*
                                                     MAR_D101 := MONTH(SYSDATE)
                                                     MAR_D102 := DAY(SYSDATE)
                                                     MAR_D103 := WEEKDAY(SYSDATE)
                            ELSE   *Go to MAR_Q100*

MAR_D100   System date

MAR_D101   Month of interview

MAR_D102   Day of interview

MAR_D103   Day of the week for interview
                       1   Sunday
                       2   Monday
                       3   Tuesday
                       4   Wednesday
                       5   Thursday
                       6   Friday
                       7   Saturday

MAR_Q100 **Last week, was your <u>main</u> activity working at a paid job or business, looking for paid work, going to school, caring for children, household work, retired or something else?**

    <u>INTERVIEWER:</u> Main activity means the activity on which the respondent spends most of his/her time: work, job seeking, studies, childcare, etc.

           If sickness or short-term illness is reported, ask for usual main activity.

           Many students also have jobs. Accept the student's interpretation of what their main activity is. However, if the respondent reports his/her main activity as attending courses which are sponsored by his/her employer, the respondent's main activity should be entered as "working".

    1   Working at a paid job or business
    2   Vacation (from paid work)
    3   Looking for paid work
    4   Going to school
    5   Caring for children
    6   Household work
    7   Retired
    8   Maternity/paternity leave
    9   Long term illness
    10 Volunteering or care-giving other than for children
    11 Other - Specify
       Don't know
       Refusal

MAR_C100 IF (MAR_Q100 = Other - Specify) THEN *Go to MAR_S100*
       ELSE IF MAR_Q100 = GotoSchool THEN *Go to MAR_Q105*
       ELSE   *Go to MAR_C133*

MAR_S100   <u>Last week</u>, was your <u>main</u> activity working at a paid job or business, looking for paid work, going to school, caring for children, household work, retired or something else?

    <u>INTERVIEWER:</u>   Specify.

        STRING [50]   *Go to MAR_C133*
        Don't know   *Go to MAR_C133*
        Refusal   *Go to MAR_C133*

MAR_Q105   **Were you studying full-time or part-time?**

       1   Full-time
       2   Part-time
             Don't know
             Refusal

MAR_C133   IF ((MAR_Q100 = PaidWork) OR
        (MAR_Q100 = Vacation)) THEN   *Go to MAR_D133*
        ELSE   *Go to MAR_Q133*

MAR_Q133   **Did you have a job or were you self-employed at any time <u>last week</u>?**

    <u>INTERVIEWER:</u>   Include persons that were on vacation, sick leave with pay, on maternity/ paternity leave and those employed but on strike or locked out.

       1   Yes
       2   No
             Don't know
             Refusal

MAR_D133   Respondent had a job or was self-employed <u>last week</u>.
        IF ((MAR_Q100 = PaidWork) OR
        (MAR_Q100 = Vacation) OR (MAR_Q133 = Yes))
        THEN   *MAR_D133 := Yes*
        ELSE   *MAR_D133 := No*

MAR_C134   IF MAR_D133 = No THEN   *Go to MAR_Q134*
        ELSE   *Go to MAR_C170*

MAR_Q134   **In the <u>last four weeks</u>, did you look for a job?**

    1   Yes
    2   No
            Don't know
            Refusal

MAR_Q135   **Did you have a job or were you self-employed at <u>any time </u>during <u>the past 12 months</u>?**

    1   Yes   *Go to MAR_C170*
    2   No
            Don't know
            Refusal

MAR_Q136   **Have you <u>ever</u> worked at a job or business?**

    1   Yes
    2   No   *Go to MAR_C170*
            Don't know   *Go to MAR_C170*
            Refusal   *Go to MAR_C170*

MAR_Q137   **In what year did you last do any paid work?**

            1900..2010
            Don't know
            Refusal

SIGNAL_6.1	*Any condition contrary to the following will produce the edit below* (((MAR_Q137 >=piBirthYear + 10)) or (MAR_Q137 = NONRESPONSE)) INVOLVING (MAR_Q137,BDR_Q110)
	A response inconsistent with a response to a previous question has been entered. Please confirm.

MAR_C138   IF MAR_Q137 = NONRESPONSE THEN   *Go to MAR_Q138*
                  ELSE   *Go to MAR_C170*

MAR_Q138   **How old were you when you last did any paid work?**

            10..120
            Don't know
            Refusal

CHECK_6.1	*Any condition contrary to the following will produce the edit below* ((MAR_Q138 <= piRespAge) OR (MAR_Q138 = NONRESPONSE))
	An impossible value has been entered. Please return and correct.

MAR_C170   IF ((MAR_D133 = Yes) OR
                  (MAR_Q135 = Yes))THEN   *Go to MAR_Q170*
                  ELSE   *Go to MAR_Q540*

MAR_Q170 **For how many weeks during the past 12 months were you employed?**

    INTERVIEWER: Include vacation, illness, strikes, lock-outs, maternity/paternity leave.

    1..52
    Don't know
    Refusal

MAR_C170A   IF MAR_Q135 = Yes THEN   *Go to SIGNAL_6.2*

    ELSE   *Go to MAR_Q171*

SIGNAL_6.2	*Any condition contrary to the following will produce the edit below* (((MAR_Q170 >= 1) and (MAR_Q170 <= 51)) or (MAR_Q170 = NONRESPONSE)) INVOLVING (MAR_Q133, MAR_Q135, MAR_Q170)
	A response inconsistent with a response to a previous question has been entered. Please confirm.

MAR_Q171 **How many days of <u>paid</u> vacation did you take during the past 12 months?**

    0..180
    Don't know
    Refusal

MAR_Q172 **Were you mainly:**

    INTERVIEWER: Read categories to respondent.

    1   **... a paid worker?**   *Go to MAR_Q190*
    2   **... self-employed?**
    3   **... an unpaid family worker?**   *Go to MAR_Q190*
        Don't know   *Go to MAR_Q190*
        Refusal   *Go to MAR_Q190*

MAR_Q174 **How many paid employees did you have working for you?**

    INTERVIEWER: If range given, enter maximum.

    0..9995
    Don't know
    Refusal

SIGNAL_6.3	*Any condition contrary to the following will produce the edit below* (((MAR_Q174 <= 100)) or (MAR_Q174 = NONRESPONSE)) **An unusual value has been entered. Please confirm.**

MAR_Q175 **Was your business incorporated?**

    1   Yes
    2   No
        Don't know
        Refusal

Programmer notes:	IF MAR_Q100= 1,2 and MAR_Q133 = yes Then
	%do/did% = do (MAR_Q190, MAR_Q191, MAR_Q193, MAR_S193)
	ELSE
	%do/did% = did (MAR_Q190, MAR_Q191, MAR_Q193, MAR_S193)

MAR_Q190   **Some people do all or some of their paid work at home. Excluding overtime, %do/did% you usually work any of your scheduled hours at home?**

    <u>INTERVIEWER:</u>   Exclude respondents who occasionally perform some overtime work in their homes.

     1   Yes
     2   No   *Go to MAR_Q300*
         Don't know   *Go to MAR_Q300*
         Refusal   *Go to MAR_Q300*

MAR_Q191   **How many paid hours per week %do/did% you usually work at home?**

    <u>INTERVIEWER:</u>   Round to the nearest whole hour.

     1..168
     Don't know
     Refusal

SIGNAL_6.4	*Any condition contrary to the following will produce the edit below* $(((MAR\_Q191 >= 1) \text{ AND } (MAR\_Q191 <= 100)) \text{ OR } (MAR\_Q191 = NONRESPONSE))$ **An unusual value has been entered. Please confirm.**

MAR_Q193   **What is the main reason you %do/did% some of your work at home?**

       1   Care for children
       2   Care for other family members
       3   Other personal or family responsibilities
       4   Requirements of the job, no choice
       5   Home is usual place of work
       6   Better conditions of work
       7   Saves time, money
       8   Live too far from work to commute
       9   Other - Specify
                Don't know
                Refusal

MAR_C193   IF (MAR_Q193 = Other – Specify) THEN   *Go to MAR_S193*
                ELSE   *Go to MAR_Q300*

MAR_S193   What is the main reason you %do/did% some of your work at home?

     INTERVIEWER: Specify.

          STRING [50]
          Don't know
          Refusal

Programmer Notes:	IF MAR_Q172 = 2 (Self employed) THEN %For whom did you work the longest time during the past 12 months / What %is/was% the name of your business?%? = What %is/was% the name of your business?%? (MAR_Q300) ELSE %For whom did you work the longest time during the past 12 months / What %is/was% the name of your business?%? = For whom did you work the longest time during the past 12 months? (MAR_Q300) And IF MAR_Q133= 1(yes) THEN %is/was% = is (MAR_Q300) ELSE %is/was% = was (MAR_Q300)

MAR_Q300   **%For whom did you work the longest time during the past 12 months / What %is/was% the name of your business?%?**

     INTERVIEWER: Name of business, government department or agency, or person.

          STRING [50]
          Don't know
          Refusal

MAR_Q311   **What kind of business, industry or service was this?**

     INTERVIEWER: Give full description: e.g**.,** federal government, canning industry, forestry services.

     STRING [50]
     Don't know
     Refusal

MAR_Q312   **What kind of work were you doing?**

     INTERVIEWER: Examples include: babysitting in own home, factory worker, forestry technician.

     STRING [50]
     Don't know
     Refusal

MAR_Q313   **What were your most important activities or duties?**

     INTERVIEWER: Examples include: caring for children, stamp press machine operator, forest examiner.

     STRING [50]
     Don't know
     Refusal

Programmer Notes:	If MAR_Q172=1(paid worker) Then
	%for this employer/at this business% = for this employer (MAR_Q315)
	Else
	%for this employer/at this business% = at this business (MAR_Q315)

MAR_Q315   **Are you still working %for this employer/at this business%?**

INTERVIEWER: Includes those employed but not currently working due to vacation, sick leave with pay, leave of absence, strike, lockout or maternity/paternity leave.

     1   Yes
     2   No
     Don't know
     Refusal

MAR_C320   IF ((MAR_Q 315= No) AND
     (MAR_D133 = Yes)) THEN   *Go to MAR_Q320*
     ELSE   *Go to MAR_C350*

MAR_Q320   **For whom did you work last week?**

     <u>INTERVIEWER:</u>   Name of business, government department or agency, or person.

     STRING [50]
     Don't know
     Refusal

MAR_Q321   **What kind of business, industry or service was this?**

     <u>INTERVIEWER:</u>   Give full description: e.g**.,** federal government, canning industry, forestry services.

     STRING [50]
     Don't know
     Refusal

MAR_Q322   **What kind of work were you doing?**

     <u>INTERVIEWER:</u>   Examples include: babysitting in own home, factory worker, forestry technician.

     STRING [50]
     Don't know
     Refusal

MAR_Q323   **What were your most important activities or duties?**

     <u>INTERVIEWER:</u>   Examples include: caring for children, stamp press machine operator, forest examiner.

     STRING [50]
     Don't know
     Refusal

MAR_C350   IF ((MAR_Q172 = Employee) OR
            (MAR_Q172 = UnpaidFamily) OR
            (MAR_Q172 = DONTKNOW) OR
            (MAR_Q172 = REFUSAL)) THEN   *Go to MAR_Q350*
            ELSE   *Go to MAR_Q370*

Programmer Notes:	IF MAR_Q315=1(Yes,DK, REFUSAL) THEN
	%Are/Were%= Are (MAR_Q350, MAR_Q364)
	%is/was%= is (MAR_Q370)
	ELSE
	%Are/Were% = Were (MAR_Q350, MAR_Q364)
	%is/was%= was (MAR_Q370)

MAR_Q350 **Which of the following best describes your terms of employment in this job? %Are/Were% you a:**

INTERVIEWER: Read categories to respondent.

 1 **… regular employee** (no contractual or anticipated termination date)**?**
 2 **… seasonal employee** (employment on this job is intermittent according to the seasons of the year)**?**
 3 **… term employee** (term of employment has a set termination date)**?**
 4 **… casual or on-call employee?**
  Don't know
  Refusal

MAR_Q364 **%Are/Were% you a union member or covered by a union contract or collective agreement in this job?**

 1 Yes
 2 No
  Don't know
  Refusal

MAR_Q370 **Approximately, how many kilometres %is/was% your place of work from your residence?**

INTERVIEWER: Refers to main job.

      If the respondent works exclusively at home, please enter <995>.

      If the respondent's commute to/from work is less than one kilometre, please enter <0>.

      If the respondent states that they work at home then report the distance from their residence to where meetings are usually conducted (e.g**.,** head office, satellite office).

   0..500,
 995 Works at home
   Don't know
   Refusal

CHECK_6.2	*Any condition contrary to the following will produce the edit below* (((MAR_Q370 >= 0) and (MAR_Q370 <=500)) or (MAR_Q370 =995) or (MAR_Q370 = NONRESPONSE))
	An impossible value has been entered. Please return and correct.

MAR_C381 If (MAR_D133 = Yes) THEN   *Go to MAR_Q381*
     ELSE   *Go to MAR_C382*

MAR_Q381   **Did you have more than one paid job last week?**

        1   Yes
        2   No
             Don't know
             Refusal

Programmer Notes:	IF MAR_Q133= Yes (worked in the past week) THEN
	%do/did = do (MAR_Q382, MAR_Q388, MAR_S388, MAR_Q390)
	ELSE
	 %do/did% = did (MAR_Q382, MAR_Q388, MAR_S388, MAR_Q390)

MAR_C382   IF ((MAR_D133 = No) OR (MAR_Q381 = No)
) THEN   *Go to MAR_Q382*
               ELSEIF MAR_Q381 = Yes THEN   *Go to MAR_Q383*
               ELSE   *Go to MAR_D384A*

MAR_Q382   **How many hours a week %did/do% you usually work at your job?**

        <u>INTERVIEWER:</u>   Please enter the total number of hours.

             0.1..168.0
             Don't know
             Refusal

SIGNAL_6.5	*Any condition contrary to the following will produce the edit below.* *(((MAR_Q382 >= 1) AND (MAR_Q382 <= 100)) OR (MAR_Q382 = NONRESPONSE))* **An unusual value has been entered. Please confirm.** *Go to MAR_D384A*

?MAR_Q383   **How many hours a week do you usually work at your main job?**

        <u>INTERVIEWER:</u>   Please enter the total number of hours.
                                    Round off to the nearest hour if necessary.

             0.1..168.0
             Don't know
             Refusal

<table>
<tr><td>SIGNAL_6.6</td><td>Any condition contrary to the following will produce the edit below
(((MAR_Q383 >= 1) AND (MAR_Q383 <= 100)) OR (MAR_Q383 = NONRESPONSE))

An unusual value has been entered. Please confirm.</td></tr>
</table>

MAR_Q384 **How many hours a week do you usually work at your other job(s)?**

INTERVIEWER: Please enter the total number of hours.
Round off to the nearest hour if necessary.

0.1..168.0
Don't know
Refusal

<table>
<tr><td>SIGNAL_6.7</td><td>Any condition contrary to the following will produce the edit below
(((MAR_Q384 >= 1) AND (MAR_Q384 <= 100)) OR (MAR_Q384 = NONRESPONSE))

An unusual value has been entered. Please confirm.</td></tr>
</table>

MAR_D384A	Number of hours the respondent works at all jobs.	*0.1..168.0*
	IF ((MAR_Q382 = DONTKNOW) OR (MAR_Q383 = DONTKNOW) OR (MAR_Q384 DONTKNOW)) THEN	*MAR_D384A := DONTKNOW*
	ELSE IF ((MAR_Q382 = REFUSAL) OR (MAR_Q383 = REFUSAL) OR (MAR_Q384 REFUSAL)) THEN	*MAR_D384A := REFUSAL*
	ELSE IF (MAR_Q382 = RESPONSE) THEN	*MAR_D384A := MAR_Q382*
	ELSEIF (MAR_Q382 = RESPONSE) THEN	*MAR_D384A := MAR_Q382*
	ELSE	*MAR_D384A := (MAR_Q383 + MAR_Q384)*

SIGNAL_6.8	*Any condition contrary to the following will produce the edit below* *(((MAR_D384A >= 0.1)) and (MAR_D384A <= 100.0)) or MAR_D384A =* *NONRESPONSE)* *INVOLVING (MAR_Q382 , MAR_Q383, MAR_Q384))*
	An unusual value has been entered. Please confirm.

MAR_D384B   Respondent works 30 hours or more per week.
IF ((MAR_Q382 >= 30) OR
(MAR_Q383 + MAR_Q384) >=30)) THEN   *MAR_D384B := Yes*
ELSE IF ((MAR_Q382 >= 0.1) AND (MAR_Q382
<= 29.9) OR (MAR_Q383 + MAR_Q384) >= 0.1)
AND (MAR_Q383 + MAR_Q384) <= 29.9)) THEN

                                           MAR_D384B := No

MAR_C388A   IF (MAR_D384B = No) THEN   *Go to MAR_Q388*
ELSE   *Go to MAR_Q390*

MAR_Q388   **Why %do/did% you usually work less than 30 hours a week?**

        INTERVIEWER: Mark all that apply.

        11   Own illness or disability
        12   Child care responsibilities
        13   Elder care responsibilities
        14   Other personal or family responsibilities
        15   Going to school
        16   Could only find part-time work
        17   Did not want full-time work
        18   Requirement of the work
        19   Full-time work under 30 hours per week
        20   Other - Specify
              Don't know
              Refusal

MAR_C388B   IF (MAR_Q388 = Other – Specify) THEN   *Go to MAR_S388*
ELSE   *Go to MAR_Q390*

MAR_S388   Why %do/did% you usually work less than 30 hours a week?

        INTERVIEWER: Specify.

        STRING [50]
        Don't know
        Refusal

MAR_Q390   **How many days a week %did/do% you usually work** (including all jobs)**?**

        1..7
        Don't know
        Refusal

Note to programmer:	IF (MAR_Q381 = MoreThanOneJob) THEN
	%main job/ job% = 'main job'
	ELSE
	%main job/ job% = 'job'
	And
	If MAR_Q315 =Yes (still working for this employer) Then
	%Is/Was% = Is (MAR_Q410, MAR_S410)
	Do/Did, allow/allowed, begin/began, end/ ended= Do, allow, begin, end
	(MAR_Q420)
	%Are/Were% = Are (MAR_Q510, MAR_Q520, MAR_S520)
	Else
	%Is/Was% = Was (MAR_Q410, MAR_S410)
	Do/Did, allow/allowed, begin/began, end/ ended= Did, allowed, began, ended
	(MAR_Q420)
	%Are/Were% = Were (MAR_Q510, MAR_Q520, MAR_S520)

MAR_Q410 **Which of the following best describes your usual work schedule at your %main job/ job%? %Is/Was% it:**

INTERVIEWER: For respondent's main job:
'On call' means no prearranged schedules, but called as need arises (for example, a substitute teacher).
'Irregular schedule' is usually prearranged one week or more in advance (for example, pilots).

Read categories to respondent.

1 **... a regular daytime schedule or shift?**
2 **... a regular evening shift?**
3 **... a regular night shift?**
4 **... a rotating shift?** (one that changes periodically from days to evenings or to nights)
5 **... a split shift?** (one consisting of two or more distinct periods each day)
6 **… a compressed work week?**
7 **... on call or casual?**
8 **... an irregular schedule?**
9 ... Other - Specify
Don't know
Refusal

MAR_C410 IF (MAR_Q410 = Other – Specify) THEN *Go to MAR_S410*
ELSE *Go to MAR_Q420*

MAR_S410   Which of the following best describes your usual work schedule at your %main job/ job%?

    <u>INTERVIEWER:</u>   Specify.

    STRING [50]
    Don't know
    Refusal

MAR_Q420   **%Do you have a flexible schedule that allows you to choose the time you begin and end your work day/Did you have a flexible schedule that allowed you to choose the time you began and ended your work day%?**

    1   Yes
    2   No
        Don't know
        Refusal

MAR_Q510   **How satisfied %are/were% you with the balance between your job and home life? %Are/Were% you:**

    <u>INTERVIEWER:</u>   Read categories to respondent.

1	**Very satisfied**	*Go to MAR_Q522*
2	**Satisfied**	*Go to MAR_Q522*
3	**Neither satisfied nor dissatisfied**	*Go to MAR_Q522*
4	**Dissatisfied**	
5	**Very dissatisfied**	
	Don't know	*Go to MAR_Q522*
	Refusal	*Go to MAR_Q522*

MAR_Q520   **Why %are/were% you dissatisfied?**

    <u>INTERVIEWER:</u>   Mark all that apply

    11   Not enough time for family (include spouse/partner and children)
    12   Spends too much time on job/main activity
    13   Not enough time for other activities (exclude work or family related activities)
    14   Cannot find suitable employment
    15   Employment related reason(s) (exclude spending too much time on job)
    16   Health reasons (include sleep disorders)
    17   Family related reason(s) (exclude not enough time for family)
    18   Other - Specify
        Don't know
        Refusal

MAR_C520   IF (MAR_Q520 **=** Other) THEN   *Go to MAR_S520*
                                     ELSE   *Go to MAR_Q522*

MAR_S520   Why %are/were% you dissatisfied?

                INTERVIEWER: Specify.

                STRING [50]
                Don't know
                Refusal

MAR_Q522   **In the past 12 months how often has it been difficult to fulfill family responsibilities because of the amount of time you spent on your job** (please include responsibilities concerning your spouse and child(ren) if it applies, as well as your own parents, siblings and other related persons). **Was it:**

                INTERVIEWER: Read categories to respondent.

         1   **… all of the time?**
         2   **… most of the time?**
         3   **… sometimes?**
         4   **… never?**
         5   Not applicable
             Don't know
             Refusal

MAR_Q523   **In the past 12 months how often has it been difficult to concentrate or fulfill your work responsibilities because of your family responsibilities** (please include responsibilities concerning your spouse and child(ren) if it applies, as well as your own parents, siblings and other related persons)**. Was it:**

                INTERVIEWER: Read categories to respondent.

         1   **… all of the time?**
         2   **… most of the time?**
         3   **… sometimes?**
         4   **… never?**
         5   Not applicable
             Don't know
             Refusal

MAR_Q530   **For which activities does your household regularly hire paid help** (for example: child care, house cleaning, outdoor work)?

INTERVIEWER: Mark all that apply

11   None
12   Child care
13   House cleaning.
14   Outdoor work (including snow removal, lawncare)
15   Not applicable
16   Other - specify
         Don't know
         Refusal

CHECK_6.3   *Any condition contrary to the following will produce the edit below.*

You cannot select <None> or <Not applicable> and another category. Please return and correct.

CHECK_6.4   *Any condition contrary to the following will produce the edit below.*

You cannot select <Not applicable> and another category. Please return and correct.

MAR_C530   IF (MAR_Q530 = OtherSpecify) THEN   *Go to MAR_S530*
                       ELSE   *Go to MAR_Q540*

MAR_S530   For which activities does your household regularly hire paid help (for example: child care, house cleaning, outdoor work)?

                       STRING [50]
                       Don't know
                       Refusal

Note: All respondents go to MAR_Q540

MAR_Q540 **During the past 12 months, was your main activity working at a paid job or business, looking for paid work, going to school, caring for children, household work, retired or something else?**

    INTERVIEWER: Main activity means the activity on which the respondent spends most of his/her time: work, job seeking, studies, childcare, etc.

                               If sickness or short-term illness is reported, ask for usual main activity.

                               Many students also have jobs. Accept the student's interpretation of what their main activity is. However, if the respondent reports his/her main activity as attending courses which are sponsored by his/her employer, the respondent's main activity should be entered as "working".

      1   Working at a paid job or business
      2   Looking for paid work
      3   Going to school
      4   Caring for children
      5   Household work
      6   Retired
      7   Maternity/paternity leave
      8   Long term illness
      9   Volunteering or care-giving other than for children
    10   Other - Specify
            Don't know
            Refusal

MAR_C540   IF (MAR_Q540 = Other - Specify) THEN   *Go to MAR_S540*
                  ELSE IF MAR_Q540 = GotoSchool THEN   *Go to MAR_Q550*
                  ELSE   *Go to End of module*

MAR_S540   During the past 12 months, was your main activity working at a paid job or business, looking for paid work, going to school, caring for children, household work, retired or something else?

    INTERVIEWER: Specify.

            STRING [50]   *Go to End of module*
            Don't know   *Go to End of module*
            Refusal   *Go to End of module*

MAR_Q550   **Were you studying full-time or part-time?**

   1   Full-time
   2   Part-time
      Don't know
      Refusal

End of module   {*Main activity of respondent*}

Module: Education of Respondent (EOR)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 24 Main application.

Import parameter	GSS Cycle 24 Main data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent
piBirthYear	BDR.BDR_Q110	Birth year of respondent

Respondents entering module: All respondents

?EOR_R100   **The next few questions refer to your education.**

INTERVIEWER: Press <1> to continue.

EOR_Q100   **Excluding kindergarten, how many years of elementary and high school education have you successfully completed?**

0   No schooling
1   One to five years
6   Six
7   Seven
8   Eight
9   Nine
10   Ten
11   Eleven
12   Twelve
13   Thirteen
         Don't know
         Refusal

EOR_D100   Elementary and high school education

IF EOR_Q100 = NoSchool THEN   *EOR_D100 := NoSchool*

ELSE IF EOR_Q100 = DONTKNOW THEN   *EOR_D100 := DONTKNOW*

ELSE IF EOR_Q100 = REFUSAL THEN   *EOR_D100 := REFUSAL*

ELSE   *EOR_D100 := SomeSchool*

EOR_C110   IF((EOR_Q100 = Eleven) OR
                    (EOR_Q100 = Twelve) OR
                    (EOR_Q100 = Thirteen) OR
                    (EOR_Q100 = NONRESPONSE)) THEN   *Go to EOR_Q110*
                    ELSE   *Go to EOR_C150*

EOR_Q110   **Have you graduated from high school?**

        1   Yes
        2   No
              Don't know
              Refusal

EOR_C150   IF ((EOR_D100 = SomeSchool) OR
                    (EOR_D100 = NONRESPONSE)) THEN   *Go to EOR_Q150*
                    ELSE   *Go to end of module*

EOR_Q150   **Have you had any further schooling beyond elementary or high school?**

        1   Yes
        2   No   *Go to end of module*
              Don't know   *Go to end of module*
              Refusal   *Go to end of module*

EOR_Q200   **What is the highest level of education that you have attained?**

        1   Earned doctorate (Ph.D., D.Sc., D.Ed.)
        2   Masters (M.A., M.Sc., M.Ed.)
        3   Degree in Medicine, Dentistry, Veterinary Medicine, or Optometry (M.D., D.D.S., D.M.D., D.V.M., O.D.)
        4   Bachelor or undergraduate degree, or teacher's college (B.A., B.Sc., L.L.B., B.Ed.)
        5   Diploma or certificate from community college, CEGEP or nursing school
        6   Diploma or certificate from trade, technical or vocational school, or business college
        7   Some university
        8   Some community college, CEGEP or nursing school
        9   Some trade, technical or vocational school, or business college
      10   Other – Specify
              Don't know
              Refusal

EOR_C200   IF (EOR_Q200 = Other – Specify) THEN   *Go to EOR_S200*
                    ELSE   *Go to EOR_Q210*

EOR_S200   What is the highest level of education that you have attained?

    INTERVIEWER: Specify.

    STRING [50]
    Don't know
    Refusal

EOR_Q210   **Did you attain your highest level of education in Canada or outside Canada?**

    INTERVIEWER: Report country according to current boundaries.

1	Canada	*Go to EOR_Q320*
2	Country outside Canada	
	Don't know	*Go to EOR_Q320*
	Refusal	*Go to EOR_Q320*

EOR_Q220   **In what country** (did you attain your highest level of education)**?**

    INTERVIEWER: Report country according to current boundaries.

1   China
2   England
3   France
4   Germany
5   Greece
6   Guyana
7   Hong Kong
8   India
9   Italy
10 Jamaica
11 Netherlands
12 Philippines
13 Poland
14 Portugal
15 Scotland
16 United States
17 Vietnam
18 Other - Specify
    Don't know
    Refusal

EOR_C220   IF (EOR_Q220= Other – Specify) THEN   *Go to EOR_S220*
            ELSE   *Go to EOR_Q320*

EOR_S220   In what country (did you attain your highest level of education)?

    INTERVIEWER: Specify.

        STRING [50]
        Don't know
        Refusal

EOR_Q320   **In what year did you complete your studies?**

    INTERVIEWER: If the respondent is still attending school, please enter <9995>.

        1910..2010
  9995 Respondent is still attending school
        Don't know
        Refusal

CHECK_6.5	*Any condition contrary to the following will produce the edit below* (((EOR_Q320 >= 1910) AND (EOR_Q320 <= 2010)) OR (EOR_Q320 = 9995) OR (EOR_Q320 = NONRESPONSE)) **An impossible value has been entered. Please return and correct.**

CHECK_6.6	*Any condition contrary to the following will produce the edit below* ((EOR_Q320 > piBirthYear) OR (EOR_Q320 = 9995) OR (EOR_Q320 = NONRESPONSE) OR (piBirthYear = NONRESPONSE)) INVOLVING (EOR_Q320, BDR.BDR_Q110) **An impossible value has been entered. Please return and correct.**

SIGNAL_6.9	*Any condition contrary to the following will produce the edit below* ((EOR_Q320 > (piBirthYear + 5)) OR (EOR_Q320 = 9995) OR (EOR_Q320 = NONRESPONSE) OR (piBirthYear = NONRESPONSE)) involving (EOR_Q320, BDR.BDR_Q110)
	A response inconsistent with a response to a previous question has been entered. Please confirm.

End of module   *{ Education Of Respondent}*

Section 7: Main Activity and Education of Respondent's Spouse / Partner

Module: Main Activity of Spouse/Partner (MAP)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 24 Main application.

Import parameter	GSS Cycle 24 Main data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent
piPartnerGend	piPartnerGender	Indicates the gender of the respondent's partner
piHhldChd14	piHhldChd14	Indicates if there is a child, 14 years of age or less living in the household
piDiaryDay	piDiaryDay	The designated day of the week for which the time use diary is collected.
piMarStat	CMR.CMR_D110	Confirmed marital status of the respondent

Respondents entering module: Respondents whose marital status = married or common-law

MAP_C100A   IF ((piMarStat = Married) OR
                (piMarStat = Commonlaw)) THEN   *Go to MAP_Q100*
                ELSE   *Go to End of module*

?MAP_Q100   **Last week, was your %spouse's/partner's% <u>main</u> activity working at a paid job or business, looking for paid work, going to school, caring for children, household work, retired or something else?**

INTERVIEWER: If sickness or short-term illness is reported, ask for usual major activity

Main activity means the activity on which the respondent's spouse/partner spends most of his/her time: work, job seeking, studies, childcare, etc.

  1   Working at a paid job or business
  2   Vacation (from paid work)
  3   Looking for paid work
  4   Going to school
  5   Caring for children
  6   Household work
  7   Retired
  8   Maternity/paternity leave
  9   Long term illness
  10   Volunteering or care giving other than for children
  11   Other - Specify
      Don't know
      Refusal

MAP_C100   IF ((MAP_Q100 = RESPONSE)
             OR (MAP_Q100 = NONRESPONSE
)) THEN
                       IF MAP_D100 = EMPTY
                       THEN   *MAP_D100 := SYSDATE*
                                               MAP_D101 := MONTH(SYSDATE)
                                               MAP_D102 := DAY(SYSDATE)
                                               MAP_D103 := WEEKDAY(SYSDATE)
             ELSE   *Go to MAP_C100*

MAP_D100   System date

MAP_D101   Month of interview

MAP_D102   Day of interview

MAP_D103   Day of the week for interview
                  1   Sunday
                  2   Monday
                  3   Tuesday
                  4   Wednesday
                  5   Thursday
                  6   Friday
                  7   Saturday

MAP_C100   IF MAP_Q100 = OtherSpec THEN   *Go to MAP_S100*
             ELSE IF MAP_Q100 = GotoSchool THEN   *Go to MAP_Q120*

             ELSE   *Go to MAP_C129*

MAP_S100   Last week, was your %spouse's/partner's% main activity working at a paid job
                or business, looking for paid work, going to school, caring for children,
                household work, retired or something else?

    <u>INTERVIEWER:</u>   Specify.

        STRING [50]   *Go to MAP_C129*
        Don't know   *Go to MAP_C129*
        Refusal   *Go to MAP_C129*

MAP_Q120   **Was %he/she% studying full-time or part-time?**

      1   Full-time
      2   Part-time
        Don't know
        Refusal

MAP_C129   IF ((MAP_Q100 = PaidWork) OR
                (MAP_Q100 = Vacation)) THEN   *Go to MAP_C130*
                ELSE   *Go to MAP_Q129*

MAP_Q129   **Did %he/she% have a job or was %he/she% self-employed at any time <u>last week</u>?**

    <u>INTERVIEWER:</u>   Include persons that were on vacation, sick leave with pay, on
                maternity/ paternity leave and those employed but on strike or
                locked out.

      1   Yes
      2   No
        Don't know
        Refusal

MAP_C130   IF ((MAP_Q100 = PaidWork) OR
                (MAP_Q100 = Vacation) OR
                (MAP_Q129 = Yes)) THEN   *Go to MAP_Q130*
                ELSE   *Go to MAP_Q210*

MAP_Q130   **Was %he/she% mainly**

    <u>INTERVIEWER:</u>   Read categories to respondent.

      1   **... a paid worker?**
      2   **... self-employed?**
      3   **... an unpaid family worker?**
        Don't know
        Refusal

MAP_Q150   **Last week, how many hours did %he/she%work?**

    <u>INTERVIEWER:</u>   Include all jobs last week.

        0.0..168.0
        Don't know
        Refusal

SIGNAL_7.1   *Any condition contrary to the following will produce the edit below*
(((MAP_Q150 >= 1) AND (MAP_Q150 <= 100)) OR (MAP_Q150 = NONRESPONSE))

An unusual value has been entered. Please confirm.

MAP_Q155   **Which of the following best describes your %spouse / partner%'s work schedule last week at their job? Is it:**

    <u>INTERVIEWER:</u>   If spouse/partner has more than one job; only ask about main job.

                For respondent's spouse/partner's main job:
                'On call' means no prearranged schedules, but called as need arises (for example, a substitute teacher).
                'Irregular schedule' is usually prearranged one week or more in advance (for example, pilots).

                Read categories to respondent.

      1   **... a regular daytime schedule or shift?**
      2   **... a regular evening shift?**
      3   **... a regular night shift?**
      4   **... a rotating shift?** (one that changes periodically from days to evenings or to nights)
      5   **... a split shift?** (one consisting of two or more distinct periods each day)
      6   **… a compressed work week?**
      7   **... on call or casual?**
      8   **... an irregular schedule?**
      9   ... Other - Specify
        Don't know
        Refusal

MAP_C155   IF (MAP_Q155 = Other – Specify) THEN   Go to MAP_S155
              ELSE   Go to MAP_Q160

MAP_S155   Which of the following best describes your %spouse / partner%'s work schedule last week at their job? Is it:

    INTERVIEWER: Specify.

    STRING [50]
    Don't know
    Refusal

MAP_Q160   **Did %he/she% work on ^piDiaryDay?**

    1   Yes
    2   No
        Don't know
        Refusal

MAP_C160   IF ((MAP_Q160 = RESPONSE)
OR (MAP_Q160 = NONRESPONSE
)) THEN
        IF MAP_D160 = EMPTY
        THEN   *MAP_D160 := SYSDATE*
                    MAP_D161 := MONTH(SYSDATE)
                    MAP_D162 := DAY(SYSDATE)
                    MAP_D163 := WEEKDAY(SYSDATE)

    ELSE   *Go to MAP_C180*

MAP_D160   System date

MAP_D161   Month of interview

MAP_D162   Day of interview

MAP_D163   Day of the week for interview
        1   Sunday
        2   Monday
        3   Tuesday
        4   Wednesday
        5   Thursday
        6   Friday
        7   Saturday

MAP_C180   IF MAP_Q160 = Yes THEN   *Go to MAP_Q180*

ELSE   *Go to MAP_Q210*

MAP_Q180   **What hours did %he/she% work?**

INTERVIEWER: Start time. Do not enter the same set of work hours twice.

TIMETYPE
Don't know
Refusal

MAP_Q181   What hours did %he/she% work?

INTERVIEWER: Finish time.

TIMETYPE
Don't know
Refusal

MAP_N190   Do other work hours need to be entered?
              Do not enter the same set of work hours twice.

    1   Yes
    2   No   *Go to MAP_Q210*
       Don't know   *Go to MAP_Q210*
       Refusal   *Go to MAP_Q210*

MAP_Q190   **What hours did %he/she% work?**

INTERVIEWER: 2nd Start time.

TIMETYPE
Don't know
Refusal

MAP_Q191   What hours did %he/she% work?

INTERVIEWER: 2nd Finish time.

TIMETYPE
Don't know
Refusal

MAP_Q210   **Last week, how many hours did %he/she% spend doing housework including cooking, cleaning, grocery shopping and laundry for your household, without pay?**

      0   None
      1   Less than 5 hours
      2   5 to 14 hours
      3   15 to 29 hours
      4   30 to 59 hours
      5   60 hours or more
             Don't know
             Refusal

MAP_Q220   **Last week, how many hours did %he/she% spend doing unpaid work to maintain or improve your house, yard or automobile?**

      0   None
      1   Less than 5 hours
      2   5 to 14 hours
      3   15 to 29 hours
      4   30 to 59 hours
      5   60 hours or more
             Don't know
             Refusal

MAP_C235   IF piHhldChd14 = Yes THEN   *Go to MAP_Q235*
             ELSE   *Go to MAP_Q245*

MAP_Q235   **Last week, how many hours did %he/she% spend looking after one or more children living <u>in</u> your household, without pay?**

    <u>INTERVIEWER</u>:   Children are defined as 14 years of age or less.

                              Include:
                              - time when the respondent was doing another activity while looking after the children;
                              - time when looking after the children was shared with someone else;
                              - time when the child was having a nap.

                              Exclude:
                              - time the child spent sleeping during the night;
                              - time the child spent at school, at a friend's or in organized activities.

    0   None
    1   Less than 5 hours
    2   5 to 14 hours
    3   15 to 29 hours
    4   30 to 59 hours
    5   60 hours or more
          Don't know
          Refusal

MAP_Q245   **Last week, how many hours did %he/she% spend providing unpaid care or assistance to one or more seniors?**

    <u>INTERVIEWER</u>:   Some examples include: providing personal care to a senior family member, visiting seniors, talking with them on the telephone, helping them with shopping, banking or with taking medication, etc.

    0   None
    1   Less than 5 hours
    2   5 to 9 hours
    3   10 to 19 hours
    4   20 hours or more
          Don't know
          Refusal

MAP_Q250 **Last week, how many hours did %he/she% volunteer his/her time on behalf of a group or organization, without pay?**

<u>INTERVIEWER:</u> Examples would include canvassing door to door, helping out at a school, church, daycare, hospital or assisting the elderly in a nursing home. In all cases the respondent spends time or provides specific tasks without remuneration.

- 0 None
- 1 Less than 5 hours
- 2 5 to 14 hours
- 3 15 to 29 hours
- 4 30 to 59 hours
- 5 60 hours or more
  Don't know
  Refusal

End of module *{ Main Activity of Spouse/Partner }*

Module: Education of Spouse/Partner (EOP)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 24 Main application.

Import parameter	GSS Cycle 24 Main data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent
piPartnGender	piPartnerGender	Sex of respondents spouse/partner
piMarStat	CMR.CMR_D110	Marital status of the respondent

Respondents entering module: Respondents whose marital status = married or common-law.

EOP_C200A   IF((piMarStat = Married) OR
                   (piMarStat = Commonlaw)) THEN   *Go to EOP_R200*
                   ELSE   *Go to end of module*

?EOP_R200   **The next question refers to your %spouse's/partner's% education.**

      INTERVIEWER: Press <1> to continue.

EOP_Q200   **What is the highest level of education that %he/she% has attained?**

    1   Earned doctorate (Ph.D., D.Sc., D.Ed.)
    2   Masters (M.A., M.Sc., M.Ed.)
    3   Degree in Medicine, Dentistry, Veterinary Medicine, or Optometry (M.D., D.D.S., D.M.D., D.V.M., O.D.)
    4   Bachelor or undergraduate degree, or teacher's college (B.A., B.Sc., LL.B., B.Ed.)
    5   Diploma or certificate from community college, CEGEP or nursing school
    6   Diploma or certificate from trade, technical or vocational school, or business college
    7   Some university
    8   Some community college, CEGEP or nursing school
    9   Some trade, technical or vocational school, or business college
   10   High school diploma
   11   Some high school
   12   Elementary school diploma
   13   Some elementary
   14   No schooling
   15   Other - Specify
      Don't know
      Refusal

EOP_C200B   IF (EOP_Q200 = Other – Specify) THEN   *Go to EOP_S200*
                   ELSE IF (EOP_Q200 = Some Elementary)   *Go to EOP_Q210*
                   THEN
                   ELSE   *Go to end of module*

EOP_S200   What is the highest level of education that %he/she% has attained?

      INTERVIEWER: Specify.

        STRING [50]   *Go to end of module*
        Don't know   *Go to end of module*
        Refusal   *Go to end of module*

EOP_Q210   **How many years of elementary school has your %spouse / partner% completed?**

1..8
Don't know
Refusal

End of module   *{ Education of Partner }*

Section 8: Education of Respondent's Parents

Module: Education of Respondent's Mother (EOM)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 24 Main application.

Import parameter	GSS Cycle 24 Main data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent

Respondents entering module: All respondents

?EOM_R200   **The next few questions refer to your parents' education.**

    <u>INTERVIEWER:</u>   Press "1" to continue

EOM_Q200   **What is the highest level of education that your mother has attained? (**By mother, we mean the woman who mostly raised you.)

    1   Earned doctorate (Ph.D., D.Sc., D.Ed.)
    2   Masters (M.A., M.Sc., M.Ed.)
    3   Degree in Medicine, Dentistry, Veterinary Medicine, or Optometry (M.D., D.D.S., D.M.D., D.V.M., O.D.)
    4   Bachelor or undergraduate degree, or teacher's college (B.A., B.Sc., LL.B., B.Ed.)
    5   Diploma or certificate from community college, CEGEP or nursing school
    6   Diploma or certificate from trade, technical or vocational school, or business college
    7   Some university
    8   Some community college, CEGEP or nursing school
    9   Some trade, technical or vocational school, or business college
  10   High school diploma
  11   Some high school
  12   Elementary school diploma
  13   Some elementary
  14   No schooling
  15   Other - Specify
        Don't know
        Refusal

EOM_C200   IF (EOM_Q200 = Other – Specify) THEN   *Go to EOM_S200*
           ELSE IF (EOM_Q200 = Some Elementary) THEN *Go to EOM_Q210*
           ELSE   *Go to end of module*

EOM_S200   What is the highest level of education that your mother has attained? By mother
              we mean the woman who mostly raised you.

       <u>INTERVIEWER:</u>   Specify.

              STRING [50]   *Go to end of module*
              Don't know   *Go to end of module*
              Refusal   *Go to end of module*

EOM_Q210   **How many years of elementary school has your mother completed?**

              1..8
              Don't know
              Refusal

End of module   *{ Education of Respondent's Mother }*

Module: Education of Respondent's Father (EOF)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 24 Main application.

Import parameter	GSS Cycle 24 Main data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent

Respondents entering module: All respondents

?EOF_Q200   **What is the highest level of education that your father has attained? (**By father, we mean the man who mostly raised you.)

1   Earned doctorate (Ph.D., D.Sc., D.Ed.)
2   Masters (M.A., M.Sc., M.Ed.)
3   Degree in Medicine, Dentistry, Veterinary Medicine, or Optometry (M.D., D.D.S., D.M.D., D.V.M., O.D.)
4   Bachelor or undergraduate degree, or teacher's college (B.A., B.Sc., LL.B., B.Ed.)
5   Diploma or certificate from community college, CEGEP or nursing school
6   Diploma or certificate from trade, technical or vocational school, or business college
7   Some university
8   Some community college, CEGEP or nursing school
9   Some trade, technical or vocational school, or business college
10   High school diploma
11   Some high school
12   Elementary school diploma
13   Some elementary
14   No schooling
15   Other - Specify
         Don't know
         Refusal

EOF_C200   IF (EOF_Q200 = Other - Specify) THEN   *Go to EOF_S200*
                   ELSE IF (EOF_Q200 = SomeElementary) THEN   *Go to EOF_Q210*
                   ELSE   *Go to end of module*

EOF_S200   What is the highest level of education that your father has attained? By father we mean the man who mostly raised you.

         <u>INTERVIEWER:</u>   Specify.

                   STRING [50]   *Go to end of module*
                   Don't know   *Go to end of module*
                   Refusal   *Go to end of module*

EOF_Q210 **How many years of elementary school has your father completed?**

1..8
Don't know
Refusal

End of module *{ Education of Respondent's Father }*

Section 9: Cultural Activities, and Sports Participation

Module: Cultural Activities (LCA)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 24 Main application.

Import parameter	GSS Cycle 24 Main data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent
piSplitSample	piSplitSample	Indicates the sample type for this module

Respondents entering module: Respondents where piSplitSample = 1

LCA_C110	IF piSplitSample = 1 THEN	*Go to LCA_R110*
	ELSE	*Go to end of module*

?LCA_R110   **Now some questions about your leisure activities.**

INTERVIEWER: Press <1> to continue.

LCA_Q110   **During the past 12 months, as a leisure activity** (not for paid work or studies) **how often did you read a newspaper?**

INTERVIEWER: Include editions of newspapers read online.

1   Daily (365 times)
2   At least once a week (52 to 364 times)
3   At least once a month (12 to 51 times)
4   Less than once a month (1 to 11 times)
5   Not in the past 12 months
      Don't know
      Refusal

LCA_Q120 **During the past 12 months, as a leisure activity** (not for paid work or studies) **how often did you read a magazine?**

INTERVIEWER: Reading a trade magazine may be included if done for pleasure and not as part of work or study.

1 At least once a week (52 or more times)
2 At least once a month (12 to 51 times)
3 5 or more times a year, but not every month (5 to 11 times)
4 1 to 4 times a year
5 Not in past 12 months
Don't know
Refusal

LCA_Q130 **During the past 12 months, as a leisure activity** (not for paid work or studies) **how many books did you read on average?**

1 At least a book a week (52 or more)
2 At least a book a month (12 to 51 books a year)
3 At least a book every three months (4 to 11 books a year)
4 At least a book every six months (2 to 3 books a year)
5 At least a book a year
6 None
Don't know
Refusal

LCA_Q210 **During the past 12 months, how often did you:**

… go to a movie or drive-in?

INTERVIEWER: Include:
Movies seen in a commercial theatre or drive-in;
Movies seen through a membership in a film club if a cost is involved;
Films seen at art centers or museums if a separate fee is charged for viewing the movie.

Exclude:
Films seen without charge for entertainment or education
at work, school or church;
Attendance at film festivals.

1 1 to 4 times a year (1 to 4 times)
2 5 or more times, but not every month (5 to 11 times)
3 At least once every month (12 or more times)
4 Not in past 12 months
Don't know
Refusal

LCA_Q220   During the past 12 months, how often did you:

… watch a video, rented or purchased, VHS or DVD?

INTERVIEWER: Exclude movies recorded from the television.

1   At least once a week (52 or more times)
2   At least once a month (12 to 51 times)
3   5 or more times, but not every month (5 to 11 times)
4   1 to 4 times a year
5   Not in past 12 months
     Don't know
     Refusal

LCA_Q230   During the past 12 months, how often did you:

… listen to downloaded music on your computer, MP3 player, etc.?

INTERVIEWER: Include time spent listening to downloaded music whether at home, at work, in the car, etc.

1   Daily (365 times)
2   At least once a week (52 to 364 times)
3   At least once a month (12 to 51 times)
4   Less than once a month (1 to 11 times)
5   Not in the past 12 months
     Don't know
     Refusal

LCA_Q240   During the past 12 months, how often did you:

… listen to music on CD's, cassette tapes, DVD audio discs, records, etc.?

INTERVIEWER: Exclude listening to downloaded music and listening to the radio.
                Include time spent listening to music whether at home, at work, in the car, etc.

1   Daily (365 times)
2   At least once a week (52 to 364 times)
3   At least once a month (12 to 51 times)
4   Less than once a month (1 to 11 times)
5   Not in the past 12 months
     Don't know
     Refusal

LCA_Q310   During the past 12 months how often did you:

… attend a theatrical performance such as a drama, musical theatre, dinner theatre, comedy?

<u>INTERVIEWER:</u>   Include drama, comedy, avant-garde theatre, dinner theatre and musical (includes rock operas such as Tommy, Broadway style shows such as My Fair Lady and West Side Story, and music/theatre spectacles such as Phantom of the Opera, Mama Mia and Showboat).

1   1 to 4 times a year (1 to 4 times)
2   5 or more times, but not every month (5 to 11 times)
3   At least once every month (12 or more times)
4   Not in past 12 months
     Don't know
     Refusal

LCA_Q320   During the past 12 months how often did you:

… attend a popular musical performance such as pop, rock, jazz, blues, folk, country and western?

1   1 to 4 times a year (1 to 4 times)
2   5 or more times, but not every month (5 to 11 times)
3   At least once every month (12 or more times)
4   Not in past 12 months
     Don't know
     Refusal

LCA_Q330   During the past 12 months how often did you:

… attend a symphonic or classical music performance?

<u>INTERVIEWER:</u>   Include symphonic music, symphonic "pops" concerts, contemporary classical music (new and experimental music written by 20th century composers and played by soloists, ensembles or full orchestras) and chamber music (played by small ensembles of less than 20 musicians, quartets or soloists).

1   1 to 4 times a year (1 to 4 times)
2   5 or more times, but not every month (5 to 11 times)
3   At least once every month (12 or more times)
4   Not in past 12 months
     Don't know
     Refusal

LCA_Q340   During the past 12 months how often did you:

… go to a cultural or artistic festival (such as film, fringe, dance, jazz, folk, rock, buskers or comedy**)?**

INTERVIEWER: Examples of cultural or artistic festivals include the Toronto International Film Festival, Ottawa Jazz Festival, Edmonton Fringe Festival and Montreal's Just for Laughs.

1   1 to 4 times a year (1 to 4 times)
2   5 or more times, but not every month (5 to 11 times)
3   At least once every month (12 or more times)
4   Not in past 12 months
     Don't know
     Refusal

LCA_Q350   During the past 12 months how often did you:

… go to a performance of cultural or heritage music, theatre or dance (e.g. Aboriginal Peoples, Chinese, Ukrainian**)?**

1   1 to 4 times a year (1 to 4 times)
2   5 or more times, but not every month (5 to 11 times)
3   At least once every month (12 or more times)
4   Not in past 12 months
     Don't know
     Refusal

LCA_Q360   During the past 12 months how often did you:

… attend any other kind or type of cultural performance?

INTERVIEWER: Examples include dance performances (ballet, contemporary or other), choral music performances, opera and other multidisciplinary cultural performances not already mentioned in Questions LCA_Q310 to LCA_Q350.

1   1 to 4 times a year (1 to 4 times)
2   5 or more times, but not every month (5 to 11 times)
3   At least once every month (12 or more times)
4   Not in past 12 months
     Don't know
     Refusal

LCA_Q410   During the past 12 months how often did you:

… go to a public art gallery or art museum (including attendance at special art exhibits**)?**

INTERVIEWER: Include museums of photography and cinema, museums of sculpture, museums of architecture and art exhibition galleries permanently maintained by libraries and archives.

1   1 to 4 times a year (1 to 4 times)
2   5 or more times, but not every month (5 to 11 times)
3   At least once every month (12 or more times)
4   Not in past 12 months
       Don't know
       Refusal

LCA_Q420   During the past 12 months how often did you:

… visit museums other than public art galleries or art museums?

INTERVIEWER: Include science centers, science and technology museums, natural history or natural science museums, general, human history or community museums, military, maritime and other museums.

1   1 to 4 times a year (1 to 4 times)
2   5 or more times, but not every month (5 to 11 times)
3   At least once every month (12 or more times)
4   Not in past 12 months
       Don't know
       Refusal

LCA_Q430   During the past 12 months how often did you:

… go to an historic site ?

INTERVIEWER: Include visiting historic sites recognized by a federal, provincial, territorial or municipal jurisdiction for its heritage value. Such as; a building, a group of buildings, an archaeological site, parks, a landscape, a structure or an engineering work made accessible to the public through guided tours or plaques highlighting events or people of interest.

1   1 to 4 times a year (1 to 4 times)
2   5 or more times, but not every month (5 to 11 times)
3   At least once every month (12 or more times)
4   Not in past 12 months
       Don't know
       Refusal

LCA_Q440   During the past 12 months how often did you:

… go to a zoo, aquarium, botanical garden, planetarium or observatory?

1   1 to 4 times a year (1 to 4 times)
2   5 or more times, but not every month (5 to 11 times)
3   At least once every month (12 or more times)
4   Not in past 12 months
     Don't know
     Refusal

LCA_Q450   During the past 12 months how often did you:

… go to a conservation area or nature park?

INTERVIEWER: Include provincial and national parks, interpretation centers and wildlife areas and reserves.Exclude recreation/leisure parks, such as those featuring water slides and related water sports.

1   1 to 4 times a year (1 to 4 times)
2   5 or more times, but not every month (5 to 11 times)
3   At least once every month (12 or more times)
4   Not in past 12 months
     Don't know
     Refusal

End of module   *{ Culture Activities }*

Module: Sports Participation Activities (SPA)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 24 Main application.

Import parameter	GSS Cycle 24 Main data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent
piSplitSample	piSplitSample	Indicates the sample type for this module

Respondents entering module: Respondents where piSplitSample = 2

SPA_C100   IF piSplitSample = 2 THEN   *Go to SPA_R100*
           ELSE   *Go to end of module*

?SPA_R100   **Many Canadians participate in sport in one way or another. For the following questions sport is identified as activities which involve training or competition with some level of physical intensity or organization. Leisure activities such as dance, fitness, fishing, or hiking, are not considered sport.**

    <u>INTERVIEWER:</u>   Press <1> to continue.

SPA_Q100   **Did you regularly participate in any sports during the past 12 months?**

    <u>INTERVIEWER:</u>   Participate means as an athlete/participant – not as a coach, official or administrator.

        Regularly means at least once a week during the season or for a certain period of the year.

        Exclude:
        Non-competitive aerobics, aquafit, bicycling for recreation/transportation only, body building/body sculpting, car racing, dancing, fishing, fitness classes, hiking, jogging, lifting weights (non-competitive), motorcycling, snowmobiling, and non-competitive walking.

    1   Yes
    2   No   *Go to SPA_Q410*
        Don't know   *Go to SPA_Q410*
        Refusal   *Go to SPA_Q410*

SPA_Q110   **Which sports did you participate in?**

INTERVIEWER: Press <Insert> to activate the sport participation activity classification
table.

1ˢᵗ   2ⁿᵈ   Sports participation activity description

1		Snow/ice sports
1	1	Biathlon
1	2	Bobsleigh
1	3	Broomball
1	4	Curling
1	5	Dog sledding
1	6	Figure skating
1	7	Hockey (ice)
1	8	Ice Sailing
1	9	Luge
1	10	Ringette
1	11	Skeleton
1	12	Ski jumping
1	13	Skiing Downhill/Alpine
1	14	Skiing, Cross Country/Nordic
1	15	Skiing, Nordic Combined
1	16	Snowboarding
1	17	Snowshoeing
1	18	Speed Skating
1	19	Skiing, freestyle
2		Combat sports
2	1	Boxing
2	2	Judo
2	3	Karate
2	4	Tae Kwon Do
2	5	Wrestling
2	6	Fencing
2	7	Martial Arts
3		Sports for Athletes with Disabilities
3	1	Amputee Sports: include any sports specifically organized for amputees
3	2	Blind Sports: include any sports organized specifically for the blind
3	3	Deaf Sports: include any sports organized for deaf persons
3	4	Wheelchair Sports: include any sports organized specifically for people in wheelchairs
4		Water sports
4	1	Canoeing
4	2	Diving
4	3	Kayaking
4	4	Rowing
4	5	Sailing/Yachting
4	6	Swimming
4	7	Swimming, synchronized
4	8	Wakeboarding
4	9	Water skiing
4	10	Water polo
4	11	Windsurfing

1st	2nd	*Sports participation activity description*
5		Large Team Sports
5	1	Ball Hockey
5	2	Baseball
5	3	Basketball
5	4	Broomball
5	5	Cheerleading
5	6	Cricket
5	7	Field hockey
5	8	Football - Tackle, Flag, Touch
5	9	In-line Hockey
5	10	Lacrosse
5	11	Ringette
5	12	Rugby
5	13	Soccer
5	14	Softball
5	15	Volleyball
5	16	Ultimate Frisbee
6		Alternative/extreme sports
6	1	Arctic sports (traditional Aboriginal sport)
6	2	BMX
6	3	Cheerleading
6	4	Climbing
6	5	Cricket
6	6	Orienteering
6	7	Skateboarding
6	8	Mountain boarding
6	9	Wakeboarding
6	10	Ultimate Frisbee
7		Skill sports
7	1	Archery
7	2	Bowling, Five Pin
7	3	Bowling, Ten Pin
7	4	Golf
7	5	Lawn bowling
7	6	Shooting
7	7	Fencing
8		Racquet/hand sports
8	1	Badminton
8	2	Handball - 4 walls
8	3	Netball
8	4	Racquetball
8	5	Squash
8	6	Table tennis
8	7	Team handball
8	8	Tennis
9		Multi-sport
9	1	Adventure racing
9	2	Modern pentathlon
9	3	Track and Field - Athletics
9	4	Triathlon

1ˢᵗ	2ⁿᵈ	Sports participation activity description
10		Endurance sports
10	1	Adventure racing
10	2	Canoeing/kayaking
10	3	Cycling
10	4	In-line skating
10	5	Kayaking
10	6	Modern pentathlon
10	7	Mountain biking
10	8	Orienteering
10	9	Rowing
10	10	Running, cross country
10	11	Running, road
10	12	Swimming
10	13	Triathlon
10	14	Race walking
10	15	Running
11		Equestrian
11	1	Equestrian
12		Gymnastics
12	1	Cheerleading
12	2	Gymnastics
12	3	Gymnastics, rhythmic
13		Lifting
13	1	Powerlifting
13	2	Weightlifting
14		Urban/road sports
14	1	BMX
14	2	Cycling
14	3	In-line skating
14	4	Running, road
14	5	Skateboarding
14	6	Race walking
14	7	Running

Sport code
Don't know
Refusal

SPA_Q115   SPD_D110_1   *Sport participation description*
SPD_D110_1 := SPA_Q110

SPA_Q115   SPD_Q110_1   **How often, in season, did you participate in %SPD_D110_1%?**

    <u>INTERVIEWER:</u>   Sport the respondent participated in: ^SPD_D110_1.

       1   2 to 3 times per month
       2   Once or twice per week
       3   3 or more times per week
            Don't know
            Refusal

SPA_Q115   SPD_Q130_1   **Do you participate in this sport primarily for competition or recreation?**

    <u>INTERVIEWER:</u>   Mark one only.

                        Sport the respondent participated in: ^SPD_D110_1.

       1   Competition
       2   Recreation
            Don't know
            Refusal

SPA_N120   Does the respondent participate in another sport?

       1   Yes
       2   No   *Go to SPA_Q200*
            Don't know   *Go to SPA_Q200*
            Refusal   *Go to SPA_Q200*

SPA_Q120   **Which sports did you participate in?**

    <u>INTERVIEWER:</u>   Press <Insert> to activate the sport participation activity classification table.

    1st   2nd   *Sports participation activity description*

                  See sport participation activity classification table in SPA_Q110

       Sport code
       Don't know
       Refusal

SPA_Q125   SPD_D110_2   *Sport participation description*

                  SPD_D110_2 := SPA_Q120

SPA_Q125   SPD_Q110_2   **How often, in season, did you participate in %SPD_D110_2%?**

        <u>INTERVIEWER:</u>   Sport the respondent participated in: ^SPD_D110_2.

       1   2 to 3 times per month
       2   Once or twice per week
       3   3 or more times per week
             Don't know
             Refusal

SPA_Q125   SPD_Q130_2   **Do you participate in this sport primarily for competition or recreation?**

        <u>INTERVIEWER:</u>   Mark one only.

                             Sport the respondent participated in: ^SPD_D110_2.

       1   Competition
       2   Recreation
             Don't know
             Refusal

SPA_N130   Does the respondent participate in another sport?

       1   Yes
       2   No   *Go to SPA_Q200*
             Don't know   *Go to SPA_Q200*
             Refusal   *Go to SPA_Q200*

SPA_Q130   **Which sports did you participate in?**

      INTERVIEWER: Press <Insert> to activate the sport participation activity classification table.

      1st   2nd   Sports participation activity description

             See sport participation activity classification table in SPA_Q110

             Sport code
             Don't know
             Refusal

SPA_Q135   SPD_D110_3   *Sport participation description*
                              SPD_D110_3 := SPA_Q130

SPA_Q135   SPD_Q110_3   **How often, in season, did you participate in %SPD_D110_3%?**

      INTERVIEWER: Sport the respondent participated in: ^SPD_D110_3.

      1   2 to 3 times per month
      2   Once or twice per week
      3   3 or more times per week
          Don't know
          Refusal

SPA_Q135   SPD_Q130_3   **Do you participate in this sport primarily for competition or recreation?**

      INTERVIEWER: Mark one only.

                    Sport the respondent participated in: ^SPD_D110_3.

      1   Competition
      2   Recreation
          Don't know
          Refusal

SPA_Q200   **Did you participate in any competitions or tournaments in the past 12 months?**

     INTERVIEWER: Include competitions between schools or between teams within a school or at work.

                            Exclude:
Non-competitive aerobics, aquafit, bicycling for recreation/transportation only, body building/body sculpting, car racing, dancing, fishing, fitness classes, hiking, jogging, lifting weights (non-competitive), motorcycling, snowmobiling, and non-competitive walking.

     1   Yes
     2   No   *Go to SPA_Q270*
           Don't know   *Go to SPA_Q270*
           Refusal   *Go to SPA_Q270*

SPA_Q210   **For which sport(s)?**

     INTERVIEWER: Press <Insert> to activate the sport participation activity classification table.

     1st   2nd   Sports participation activity description

               See sport participation activity classification table in SPA_Q110

               Sport code
               Don't know
               Refusal

SPA_Q215   SCD_D110_1   *Sport participation description*
                                SCD_D110_1 := SPA_Q210

SPA_Q215   SCD_Q110_1   **Was it at the local, regional, provincial or national level?**

     INTERVIEWER: Competitions between schools or between teams within a school or at work should be coded as other.

                            Sport the respondent competed in: ^SCD_D110_1.

                            Mark all that apply.

     11   Local
     12   Regional
     13   Provincial
     14   National
     15   Other - Specify
           Don't know
           Refusal

SPA_Q215   SCD_C110   IF SCD_Q110_1 = OtherSpec   *Go to SPA_Q215.*
                        THEN   *SCD_S110_1*
                        ELSE   *Go to SPA_Q220*

SPA_Q215   SCD_S110_1   Was it at the local, regional, provincial or national level?

    <u>INTERVIEWER:</u>   Specify.

                      Sport the respondent competed in: ^SCD_D110_1.

          STRING [50]
          Don't know
          Refusal

SPA_N220[2]   Did the respondent participate in any other competitions or tournaments in the past 12 months?

      1   Yes
      2   No   *Go to SPA_Q270*
          Don't know   *Go to SPA_Q270*
          Refusal   *Go to SPA_Q270*

SPA_Q220   For which sport(s)?

    <u>INTERVIEWER:</u>   Press <Insert> to activate the sport participation activity classification table.

    1st   *2nd*   ***Sports participation activity description***

            See sport participation activity classification table in SPA_Q110

          Sport code
          Don't know
          Refusal

SPA_Q225   SCD_D110_2   *Sport participation description*
                    SCD_D110_2 := SPA_Q220

SPA_Q225   SCD_Q110_2   **Was it at the local, regional, provincial or national level?**

    <u>INTERVIEWER:</u>   Competitions between schools or between teams within a school or at work should be coded as other.

                      Sport the respondent competed in: ^SCD_D110_2.

                      Mark all that apply.

     11   Local
     12   Regional
     13   Provincial
     14   National
     15   Other - Specify
           Don't know
           Refusal

---

[2] Please note that this is an AUXFIELD and will not appear on the GSS Cycle 24 database.

SPA_Q225   SCD_C110   IF SCD_Q110_2 = OtherSpec   *Go to SPA_Q225. SCD_S110_2*
                        THEN
                        ELSE   *Go to SPA_Q230*

SPA_Q225   SCD_S110_2   Was it at the local, regional, provincial or national level?

    <u>INTERVIEWER:</u>   Specify.

        Sport the respondent competed in: ^SCD_D110_2.

        STRING [50]
        Don't know
        Refusal

SPA_N230[3]   Did the respondent participate in any other competitions or tournaments in the past 12 months?

    1   Yes
    2   No   *Go to SPA_Q270*
        Don't know   *Go to SPA_Q270*
        Refusal   *Go to SPA_Q270*

SPA_Q230   For which sport(s)?

    <u>INTERVIEWER:</u>   Press <Insert> to activate the sport participation activity classification table.

    1ˢᵗ   2ⁿᵈ   Sports participation activity description

        See sport participation activity classification table in SPA_Q110

    Sport code
    Don't know
    Refusal

SPA_Q235   SCD_D110_3   *Sport participation description*

        SCD_D110_3 := SPA_Q230

---

[3] Please note that this is an AUXFIELD and will not appear on the GSS Cycle 24 database.

SPA_Q235   SCD_Q110_3   **Was it at the local, regional, provincial or national level?**

INTERVIEWER: Competitions between schools or between teams within a
school or at work should be coded as other.

Sport the respondent competed in: ^SCD_D110_3.

Mark all that apply.

11   Local
12   Regional
13   Provincial
14   National
15   Other - Specify
Don't know
Refusal

SPA_Q235   SCD_C110   IF SCD_Q110_3 = OtherSpec   *Go to SPA_Q235. SCD_S110_3*
THEN
ELSE   *Go to SPA_Q270*

SPA_Q235   SCD_Q110_3   Was it at the local, regional, provincial or national level?

INTERVIEWER: Specify.

Sport the respondent competed in: ^SCD_D110_3.

STRING [50]
Don't know
Refusal

SPA_Q270   **Do you have a coach?**

INTERVIEWER: A coach specializes in improving sport-specific performance in training and
competition.

Exclude: Personal trainers and fitness instructors.

1   Yes
2   No
Don't know
Refusal

SPA_Q310   **Is sport very important, somewhat important or not important in providing
you with:**

... physical health and fitness?

1   Very important
2   Somewhat important
3   Not important
Don't know
Refusal

SPA_Q320   Is sport very important, somewhat important or not important in providing you with:

... family activity?

1 Very important
2 Somewhat important
3 Not important
Don't know
Refusal

SPA_Q330 Is sport very important, somewhat important or not important in providing you with:

... new friends and acquaintances?

1 Very important
2 Somewhat important
3 Not important
Don't know
Refusal

SPA_Q340 Is sport very important, somewhat important or not important in providing you with:

... fun, recreation and relaxation?

1 Very important
2 Somewhat important
3 Not important
Don't know
Refusal

SPA_Q350 Is sport very important, somewhat important or not important in providing you with:

... a sense of achievement and skill development?

1 Very important   *Go to SPA_Q420*
2 Somewhat important   *Go to SPA_Q420*
3 Not important   *Go to SPA_Q420*
Don't know   *Go to SPA_Q420*
Refusal   *Go to SPA_Q420*

SPA_Q410   **Are there any particular reasons why you did not regularly participate in any sports?**

    INTERVIEWER: Mark all that apply.

    11   No particular reason
    12   Not interested
    13   Programs not available in the community
    14   Do not have the time
    15   Do not want to be committed to regular schedule
    16   Facilities not available
    17   Too expensive
    18   Health/injury
    19   Age
    20   Disability
    21   Participated casually only for leisure
    22   Other - Specify
          Don't know
          Refusal

SPA_C410   IF OtherSpec IN SPA_Q410 THEN   *Go to SPA_S410*
            ELSE   *Go to SPA_Q420*

SPA_S410   Are there any particular reasons why you did not regularly participate in any sports?

    INTERVIEWER: Specify.

        STRING [50]
        Don't know
        Refusal

SPA_Q420   **During the past 12 months, have you been involved in amateur sport as a:**

    ... coach?

    1   Yes
    2   No
        Don't know
        Refusal

SPA_Q430   During the past 12 months, have you been involved in amateur sport as a:

    ... referee/official/umpire?

    1   Yes
    2   No
        Don't know
        Refusal

SPA_Q440   During the past 12 months, have you been involved in amateur sport as a:

... administrator or helper?

   1   Yes
   2   No
        Don't know
        Refusal

SPA_Q450   During the past 12 months, have you been involved in amateur sport as a:

... spectator at amateur sports competitions?

   1   Yes
   2   No
        Don't know
        Refusal

End of module   *{ Sports Participation Activities }*

Module: Sports Participation of Partner (SPP)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 24 Main application.

Import parameter	GSS Cycle 24 Main data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent
piSplitSample	piSplitSample	Indicates the sample type for this module
piPartnGender	piPartnerGender	Gender of respondnet's partner
piMarStat	CMR.CMR_D110	Confirmed marital status of the respondent

Respondents entering module: Respondents whose marital status = married or common-law and where piSplitSample = 2

SPP_C110   IF piSplitSample = 2 THEN
                    IF ((piMarStat = Married) OR
                    (piMarStat = Commonlaw)) THEN   *Go to SPP_Q110*

              ELSE   *Go to end of module*

?SPP_Q110   **During the past 12 months has your % spouse/partner% been involved in amateur sport as a participant, coach, referee/umpire, administrator/helper or spectator?**

       <u>INTERVIEWER:</u>   Exclude:
                    Non-competitive aerobics, aquafit, bicycling for recreation/transportation only, body building/body sculpting, car racing, dancing, fishing, fitness classes, hiking, jogging, lifting weights (non-competitive), motorcycling, snowmobiling, and non-competitive walking.

       1   Yes
       2   No
              Don't know
              Refusal

End of module   *{ Sports Participation of Partner }*

Module: Sports Participation of Household Children (SPC)

Import parameter	GSS Cycle 24 Main data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent
piSplitSample	piSplitSample	Indicates the sample type for this module
piHhldChd514	piHhldChd514	Number of household children 5 to 14 years of age
piHhld_01_Name	piHhld_01_Name	The name of household member # 1
piHhld_01_Gender	piHhld_01_Gender	The gender of household member # 1
piHhld_01_Age	piHhld_01_Age	The age of household member # 1
piHhld_01_ResChd	piHhld_01_ResChd	Indicates if household member # 1 is a birth, step-, adopted or foster child of the respondent.
piHhld_02_Name	piHhld_02_Name	The name of household member # 2
piHhld_02_Gender	piHhld_02_Gender	The gender of household member # 2
piHhld_02_Age	piHhld_02_Age	The age of household member # 2
piHhld_02_ResChd	piHhld_02_ResChd	Indicates if household member # 2 is a birth, step-, adopted or foster child of the respondent.
piHhld_03_Name	piHhld_03_Name	The name of household member # 3
piHhld_03_Gender	piHhld_03_Gender	The gender of household member # 3
piHhld_03_Age	piHhld_03_Age	The age of household member # 3
piHhld_03_ResChd	piHhld_03_ResChd	Indicates if household member # 3 is a birth, step-, adopted or foster child of the respondent.
to		
piHhld_20_Name	piHhld_20_Name	The name of household member # 20
piHhld_20_Gender	piHhld_20_Gender	The gender of household member # 20
piHhld_20_Age	piHhld_20_Age	The age of household member # 20
piHhld_20_ResChd	piHhld_20_ResChd	Indicates if household member # 20 is a birth, step-, adopted or foster child of the respondent.

SPC_C100   IF piSplitSample = 2 THEN
         IF ((piHhldChd514 >= 1) AND
         (piHhldChd514 <= 19)) THEN   *Go to SPC_R100*

        ELSE   *Go to End of SPC Module*

?SPC_R100   **Now I would like to ask you about the sports participation of children aged 5 to 14 in your household.**

    <u>INTERVIEWER:</u>   Press <1> to continue.

SPC_D100   ARRAY [1..8] of ebChildHouseholdInfo

                                  IF ((piHhld_X_Age >= 5) AND (piHhld_X_Age <= 14)) THEN {where X := 1 to 20}

SPC_D100[J].CMN_Q110   Name of household child member

                                  SPC_D100[J].CMN_Q110 := piHhld_X_Name   {where J := 1 to 8}

SPC_D100[J].CMN_Q120   Gender of household child member

                                  SPC_D100[J].CMN_Q120 := piHhld_X_Gender   {where J := 1 to 8}

SPC_D100[J].CMN.Q130   Age of household child member

                                  SPC_D100[J].CMN_Q130 := piHhld_X_Age   {where J := 1 to 8}

                                  Is this household member a birth, adopted, step-
                                  or foster child of the selected respondent?
                                  (Yes/No)

SPC_D100[J].CMN_Q210   SPC_D100[J].CMN_Q210 := piHhld_X_ResChd   {where J := 1 to 8}

                                  These derived variables will import up to the first eight children (5 to 14)
                                  listed on the household roster

> **Beginning sports participation activity**
> **for household child member (age 5 to 14 years) [1]**

Sub-module: Household Children Members Sports (HMS)

Import parameter	GSS Cycle 24 Main data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent
piChildName	SPC_D100[J].CMN_Q110	The name of household child # 1
piRespChild	SPC_D100[J].CMN_Q210	Indicates if household member # 1 is a birth, step-, adopted or foster child of the respondent.

SPC_Q120[J].HMS_D100   Name of child: ^piChildName

                                    HMS_D100 := piChildName

SPC_Q120[J].HMS_C100   IF piRespChild = No THEN   *Go to* SPC_Q120[J].HMS_Q100
                                    ELSE   *Go to* SPC_Q120[J].HMS_C105

SPC_Q120[J].HMS_Q100   **Are you responsible for raising ^piChildName?**

        1   Yes
        2   No
             Don't know
             Refusal

SPC_Q120[J].HMS_C105   IF ((piRespChild = Yes) OR (SPC_Q120[J].HMS_Q100 = Yes)) THEN

                                                        Go to SPC_Q120[J].HMS_Q105
                                    ELSE   *Go to end of sports participation activity for household child [1]*

SPC_Q120[J].HMS_Q105   **Did ^piChildName regularly participate in sport during the past 12 months?**

    <u>INTERVIEWER:</u>   Regularly means at least once a week during the season or for a certain period of the year.

                                  Exclude:
                                  Non-competitive aerobics, aquafit, bicycling for recreation/transportation only, body building/body sculpting, car racing, dancing, fishing, fitness classes, hiking, jogging, lifting weights (non-competitive), motorcycling, snowmobiling, and non-competitive walking.

        1   Yes
        2   No   *Go to end of sports participation activity for household member [1]*
             Don't know   *Go to end of sports participation activity for household member [1]*
             Refusal   *Go to end of sports participation activity for household member [1]*

SPC_Q120[J].HMS_Q110   **In which sports did ^piChildName participate?**

    <u>INTERVIEWER:</u>   Press <Insert> to activate the sport participation activity classification table.

    1st   2nd   Sports participation activity description

    See sport participation activity classification table in SPA_Q110

    Sport code
    Don't know
    Refusal

SPC_Q120[J].HMS_N120   Did ^piChildName participate in another sport?

    1   Yes
    2   No   *Go to end of sports participation activity for household child [1]*
        Don't know   *Go to end of sports participation activity for household child [1]*
        Refusal   *Go to end of sports participation activity for household child [1]*

SPC_Q120[J].HMS_Q120   For which sports did ^piChildName participate?

    <u>INTERVIEWER:</u>   Press <Insert> to activate the sport participation activity classification table.

    1st   2nd   Sports participation activity description

    See sport participation activity classification table in SPA_Q110

    Sport code
    Don't know
    Refusal

SPC_Q120[J].HMS_N130   Did ^piChildName participate in another sport?

    1   Yes
    2   No   *Go to end of sports participation activity for household child [1]*
        Don't know   *Go to end of sports participation activity for household child [1]*
        Refusal   *Go to end of sports participation activity for household child [1]*

SPC_Q120[J].HMS_Q130   For which sports did ^piChildName participate?

> INTERVIEWER: Press <Insert> to activate the sport participation activity classification table.

1st   2nd   *Sports participation activity description*

See sport participation activity classification table in SPA_Q110

Sport code
Don't know
Refusal

End of sports participation activity for household child member [1]

This collection of sports participation activity for household children is repeated for up to 8 child household members (aged 5 to 14)

End of module   *{ Sports Participation Activities }*

Section 10: Transportation

Module: Access to transportation (ATT)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 24 Main application.

Import parameter	GSS Cycle 24 Main data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent

Respondents entering module: All respondents

?ATT_R120   **Now some questions about your access to transportation**

     <u>INTERVIEWER</u>:   Press <1> to continue.

ATT_Q120   **How often do you have a vehicle at your disposal?**

     <u>INTERVIEWER</u>:   Include access to a family member, friend, co-worker or neighbour's vehicle. Also include a vehicle which the respondent uses for employment purposes but may be used during non-employment hours.

                Read categories to respondent.

  1   **All the time**
  2   **Some of the time**
  3   **Rarely**
  4   **Never**
     Don't know
     Refusal

ATT_Q130   **How often do you need assistance from someone to drive you somewhere** (appointments, errands, etc)?

      <u>INTERVIEWER</u>:   Read categories to respondent.

                               Examples include driving you to doctor's appointments or to run errands, such as shopping for groceries. Includes people living and not living with you.

     1   **All the time**
     2   **Some of the time**
     3   **Rarely**
     4   **Never**   *Go to ATT_Q140*
          Don't know   *Go to ATT_Q140*
          Refuse   *Go to ATT_Q140*

ATT_Q131   **How often can someone drive you when you need it?**

      <u>INTERVIEWER</u>:   Read categories to respondent

 1   **All the time**
 2   **Some of the time**
 3   **Rarely**
 4   **Never**
     Don't know
     Refusal

ATT_Q140   **Thinking of a typical week, what kind of transportation do you use the most?** (For example: car, walk, bus)

     1   Car, truck or van - as driver
     2   Car, truck or van - as passenger
     3   Public transit (e.g., bus, streetcar, subway, light-rail transit, commuter train, ferry)
     4   Walk
     5   Bicycle
     6   Motorcycle
     7   Taxicab
     8   Other - Specify
          Don't know
          Refusal

ATT_C140   If ATT_Q140 = 8   *Go to* ATT_S140
             ELSE   *Go to* ATT_Q150

ATT_S140   Thinking of a typical week, what kind of transportation do you use the most? (For example: car, walk, bus)

      <u>INTERVIEWER</u>:   Specify.

          STRING [50]
          Don't know
          Refusal

ATT_Q150   **Is public transit, within walking distance of your home?** (For example,

bus, streetcar, subway, light-rail transit commuter train or ferry).

INTERVIEWER: Exclude; taxies, airport shuttle buses, privately organized commuter
                 shuttle and coach buses (e.g. Greyhound, Voyageur)

    1   Yes
    2   No
         Don't know
         Refusal

ATT_Q160   **In the past 12 months, how often have you used public transportation?**

INTERVIEWER: Read categories to respondent.

1	**Every day**	*Go to ATT_Q180*
2	**Several times a week**	*Go to ATT_Q180*
3	**A few times a month**	*Go to ATT_Q180*
4	**A few times a year**	*Go to ATT_Q180*
5	Not in past 12 months	
	Don't know	*Go to ATT_Q180*
	Refusal	*Go to ATT_Q180*

ATT_Q170   **What are the reasons you did not use public transportation?**

INTERVIEWER: Mark all that apply.

11   No Need – has car
12   No Need – close enough to walk/bike
13   No Need – other reasons
14   Public transportation not available
15   Stops are too far away
16   Schedule is too inconvenient
17   Routes do not go where you want to go
18   Disabilities prevent use
19   Costs too much
20   Has access to parking at work
21   Concern for personal safety
22   Other - Specify
       Don't know
       Refusal

ATT_C170   If ATT_Q170 = 22   *Go to ATT_S170*
                       ELSE   *Go to ATT_Q180*

ATT_S170   What are the reasons you did not use public transportation?

INTERVIEWER: Specify.

STRING [50]
Don't know
Refusal

ATT_Q180   **Do you have a valid driver's license?**

INTERVIEWER: This includes graduated driver's licenses where an individual is
                          permitted to drive alone with some restrictions, e.g. zero blood
                          alcohol level.

1   Yes
2   No
      Don't know
      Refusal

End of module   { Access to transportation}

Module: Commute to work (CTW)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 24 Main application.

Import parameter	GSS Cycle 24 Main data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent
piRespGender	piSelRespGender	Gender of respondent
piMainActLsWk	MAR.MAR_Q100	Indicates the main activity of the respondent last week

CTW_C140A   IF ((piMainActLsWk = PaidWork) OR (
                piMainActLsWk = GotoSchool)) THEN
                                                        Go to CTW_Q140
                ELSE   *Go to* CTW_Q215

?CTW_Q140   **Last week, how did you get to %work/school%?**

        INTERVIEWER: Mark all that apply

        11   Car, truck or van - as driver
        12   Car, truck or van - as passenger
        13   Public transit (e.g., bus, streetcar, subway, light-rail
                transit, commuter train, ferry)
        14   Walked to work
        15   Bicycle
        16   Motorcycle
        17   Taxicab
        18   Works or attends school at home
        19   Other - Specify
                Don't know
                Refusal

CTW_C140   IF ((CTW_Q140 = RESPONSE)
              OR (CTW_Q140 = NONRESPONSE
)) THEN
                        IF CTW_D140 =
                        EMPTY THEN   *CTW_D140 := SYSDATE*
                                             CTW_D141 := MONTH(SYSDATE)
                                             CTW_D142 := DAY(SYSDATE)
                                             CTW_D143 := WEEKDAY(SYSDATE)

              ELSE   *Go to CTW_C140B*

CTW_D140   System date

CTW_D141   Month of interview

CTW_D142   Day of interview

CTW_D143   Day of the week for interview

        1   Sunday

        2   Monday

        3   Tuesday

        4   Wednesday

        5   Thursday

        6   Friday

        7   Saturday

CTW_C140B   IF CTW_Q140 = 19   Go to CTW_S140
             ELSE   Go to CTW_C150

CTW_S140   Last week, how did you get to %work/school%?

    <u>INTERVIEWER:</u>   Specify.

        STRING [50]
        Don't know
        Refusal

CTW_C150 IF ((WorksAtHome IN CTW_Q140) AND   *Go to CTW_Q215*
(CTW_Q140.CARDINAL = 1)) THEN

    ELSE   *Go To CTW_Q150*

CTW_Q150 **On a usual day last week, how many minutes did it take you to go one way from home to %work/school %?**

    0..200
    Don't know
    Refusal

CTW_C160 IF PublicTransit IN CTW_Q140 THEN   *CTW_Q160 := Yes*
                       Go to CTW_C170

    ELSE   *Go to CTW_Q160*

CTW_Q160 **Have you ever used public transit to travel to your current %workplace/school%?**

  1 Yes
  2 No
    Don't know
    Refusal

CTW_C170 IF ((CTW_Q160 = Yes) OR (CTW_Q160 = *Go to CTW_Q170*
NONRESPONSE)) THEN
ELSE   *Go to CTW_Q180*

CTW_Q170   **In general how would you rate the level of convenience of traveling to %work/school% by public transit?**

        <u>INTERVIEWER</u>:   Read categories to respondent.

           1   **Very convenient**   *Go to CTW_Q190*
           2   **Somewhat convenient**   *Go to CTW_Q190*
           3   **Somewhat inconvenient**   *Go to CTW_Q190*
           4   **Very inconvenient**   *Go to CTW_Q190*
               Don't know   *Go to CTW_Q190*
               Refusal   *Go to CTW_Q190*

CTW_Q180   **How convenient do you think it would be to travel to %work/school% by public transit?**

        <u>INTERVIEWER</u>:   Read categories to respondent.

           1   **Very convenient**
           2   **Somewhat convenient**
           3   **Somewhat inconvenient**
           4   **Very inconvenient**
               Don't know
               Refusal

CTW_Q190   **Last week, how often did you experience traffic congestion during your commute to %work/school%?**

        <u>INTERVIEWER</u>:   Traffic congestion means traffic jams, start-stop conditions or moving at less than 20 kilometres per hour.

                       Read categories to respondent.

           1   **Everyday**
           2   **Three or four days**
           3   **One or two days**
           4   **Never**
               Don't know
               Refusal

CTW_Q210   **Overall, how satisfied are you with the amount of time it took you to get to %work/school% last week?**

     <u>INTERVIEWER</u>:   Refers to travel time only.

                                  Read categories to respondent.

     1   **Very dissatisfied with the time it took**
     2   **Dissatisfied**
     3   **Satisfied**
     4   **Very satisfied with the time it took**
         Don't know
         Refusal

?CTW_Q215   **How serious a problem is traffic congestion for you?**

     <u>INTERVIEWER</u>:   Traffic congestion means traffic jams, start-stop conditions or moving at less than 20 kilometres per hour.

                                    Read categories to respondent.

     1   **Very serious**
     2   **Serious**
     3   **Not very serious**
     4   **Not at all serious**
         Don't know
         Refusal

End of module   *{ Commute to work}*

Section 11: Housing Characteristics of Respondent

Module: Internet Use of Respondent (IUR)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 24 Main production application.

Import parameter	GSS Cycle 24 Main production data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent

Respondents entering module: All respondents

?IUR_R100   **Now some questions about your Internet use and housing characteristics.**

        INTERVIEWER: Press <Enter> to continue.

IUR_Q100   **In the past month, did you use the Internet?**

        1   Yes
        2   No   *Go to IUR_C140*
              Don't know   *Go to IUR_C140*
              Refusal   *Go to IUR_C140*

IUR_Q135   (In the past month), **how often did you use the Internet to purchase goods or services? Was it:**

        INTERVIEWER: Read categories to respondent.

        1   **... every day?**
        2   **... several times a week?**
        3   **... a few times a month?**
        4   **... not in the last month?**
              Don't know
              Refusal

IUR_C140   If IUR_Q100 = Yes then   *IUR_Q140 := Yes*
                                               Go to IUR_C155

             Else   *Go to IUR_Q140*

IUR_Q140   **In the past <u>12 months</u>, did you use the Internet?**

    1   Yes
    2   No
         Don't know
         Refusal

IUR_C155   IF IUR_Q140 = Yes THEN   *Go to IUR_Q155*

             Else   *Go to end of module*

IUR_Q155   **In the past 12 months, how often did you use the Internet to access information on government programs or services in Canada? Was it:**

    <u>INTERVIEWER:</u>   Read categories to respondent.

    1   **…several times a week?**
    2   **…a few times a month?**
    3   **…a few times a year?**
    4   **…not in the past year?**
         Don't know
         Refusal

End of module   *{ Internet Use of Respondent}*

Module: Dwelling of Respondent (DOR)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 24 Main application.

Import parameter	GSS Cycle 24 Main data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent

Respondents entering module: All respondents

     INTERVIEWER: Press <1> to continue.

?DOR_Q110   **In what type of dwelling are you now living? Is it a:**

     INTERVIEWER: If respondent answers condominium or seniors' housing, ask whether the building is a townhouse or high-rise or low-rise apartment or other.

                          Read categories until the respondent identifies the correct dwelling type. Please confirm answer.

    1   **... single detached house?**
    2   **... semi-detached or double?** (side by side)
    3   **... garden home, town-house or row house?**
    4   **... duplex?** (one above the other)
    5   **... low-rise apartment?** (less than 5 stories)
    6   **... high-rise apartment?** (5 or more stories)
    7   **... mobile home or trailer?**
    8   ... Other - Specify
         Don't know
         Refusal

DOR_C110   IF (DOR_Q110 = OtherSpec) THEN   *Go to DOR_S110*
            ELSE   *Go to DOR_Q120*

DOR_S110   In what type of dwelling are you now living?

     INTERVIEWER: Specify.

                  STRING [50]
                  Don't know
                  Refusal

DOR_Q120   **Is this dwelling owned by a member of this household?**

    1   Yes
    2   No
         Don't know
         Refusal

DOR_Q210   **How long have you lived in this dwelling?**

    1   Less than 6 months
    2   6 months to less than 1 year
    3   1 year to less than 3 years
    4   3 years to less than 5 years
    5   5 years to less than 10 years
    6   10 years and over   *Go to DOR_Q222*
         Don't know
         Refusal

DOR_Q215   **How long have you lived in this neighbourhood?**

    1   Less than 6 months
    2   6 months to less than 1 year
    3   1 year to less than 3 years
    4   3 years to less than 5 years
    5   5 years to less than 10 years
    6   10 years and over   *Go to DOR_Q222*
         Don't know
         Refusal

CHECK _11.1	IF ((DOR_Q210 = RESPONSE) AND (DOR_Q215 = RESPONSE)) THEN aDOR_Q210 := ORD(DOR_Q210) aDOR_Q215 := ORD(DOR_Q215) *Any condition contrary to the following will produce the edit below* (aDOR_Q215 >= aDOR_Q210) **A response inconsistent with a response to a previous question has been entered. Please return and correct.**

DOR_C216   IF ((DOR_Q215 = LessThanSix) or (DOR_Q215 = SixMonthsTo1Year) or (DOR_Q215 = OneTo3Years) or (DOR_Q215 = ThreeToFive) or (DOR_Q215 = FiveToTen) or (DOR_Q215 = DONTKNOW) or (DOR_Q215 = REFUSAL)) THEN   *Go to DOR_Q216*
            ELSE   *Go to DOR_Q222*

DOR_Q216   **How long have you lived in this city or local community?**

    1   Less than 6 months
    2   6 months to less than 1 year
    3   1 year to less than 3 years
    4   3 years to less than 5 years
    5   5 years to less than 10 years
    6   10 years and over
        Don't know
        Refusal

	IF ((DOR_Q210 = RESPONSE) AND (DOR_Q216 = RESPONSE)) THEN aDOR_Q210 := ORD(DOR_Q210) aDOR_Q216 := ORD(DOR_Q216)
CHECK_11.2	*Any condition contrary to the following will produce the edit below* (aDOR_Q216 >= aDOR_Q210) **A response inconsistent with a response to a previous question has been entered. Please return and correct.**

	IF ((DOR_Q215 = RESPONSE) AND (DOR_Q216 = RESPONSE)) THEN aDOR_Q215 := ORD(DOR_Q215) aDOR_Q216 := ORD(DOR_Q216)
CHECK_11.3	*Any condition contrary to the following will produce the edit below* (aDOR_Q216 >= aDOR_Q215) **A response inconsistent with a response to a previous question has been entered. Please return and correct.**

DOR_Q222   **Now I would like to ask you a few questions about your more immediate neighbourhood. Would you say that you know most, many, a few or none of the people in your neighbourhood?**

    1   Most of the people in your neighbourhood
    2   Many of the people in your neighbourhood
    3   A few of the people in your neighbourhood
    4   None of the people in your neighbourhood
        Don't know
        Refusal

DOR_Q227   **Would you say this neighbourhood is a place where neighbours help each other?**

    1   Yes
    2   No
        Don't know
        Refusal

DOR_Q228   **In the past month, have you done a favour for a neighbour?**

    <u>INTERVIEWER:</u>   Examples of favours are: picking up the mail, watering plants, shoveling, lending tools or garden equipment, carrying things upstairs, feeding pets when neighbours go on holiday, and shopping.

      1   Yes
      2   No
      3   Just moved into the area
          Don't know
          Refusal

DOR_Q229   **In the past month, have any of your neighbours done a favour for you?**

      1   Yes
      2   No
      3   Just moved into the area
          Don't know
          Refusal

End of module   *{Dwelling of Respondent }*

Module: Respondent Selection Process (RSP)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 24 Main application.

Import parameter	GSS Cycle 24 Main data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent
piRespProv	piRespProv	Indicates the province of residence as determined on the sample file

Respondents entering module: All respondents

RSP_D40   **Province of residence.**

RSP_D10 := piRespProv

?RSP_Q40   **What is your postal code** (for your current address)**?**

INTERVIEWER: We use postal codes to determine if the respondent lives in an urban or rural area. If the respondent lives in a rural area and receives his/her mail at a post office in a nearby town, obtain the postal code of his/her residence, if possible, otherwise enter the postal code of the mailing address.

(Postal codes help us characterize the area that you live in. It allows us to assess the types of communities where people reside.)

STRING [6],
Don't know
Refusal

CHECK_11.3	*Any condition contrary to the following will produce the edit below*
	((SUBSTRING(RSP_Q40, 1, 1) <> 'D') AND
	(SUBSTRING(RSP_Q40, 1, 1) <> 'I') AND
	(SUBSTRING(RSP_Q40, 1, 1) <> 'O') AND
	(SUBSTRING(RSP_Q40, 1, 1) <> 'Q') AND
	(SUBSTRING(RSP_Q40, 1, 1) <> 'U') AND
	(SUBSTRING(RSP_Q40, 1, 1) <> 'W') AND
	(SUBSTRING(RSP_Q40, 1, 1) <> 'Z'))
	Invalid first letter for postal code. Please return and correct.

CHECK_11.4	*Any condition contrary to the following will produce the edit below*

> (((SUBSTRING(RSP_Q40, 1, 1) >= 'A' AND SUBSTRING(RSP_Q40, 1, 1) <= 'Z') OR
> (SUBSTRING(RSP_Q40, 1, 1) = ''))
> AND
> ((SUBSTRING(RSP_Q40,2, 1) >= '0' AND SUBSTRING(RSP_Q40,2, 1) <= '9') OR
> (SUBSTRING(RSP_Q40,2, 1) = ''))
> AND
> ((SUBSTRING(RSP_Q40,3, 1) >= 'A' AND SUBSTRING(RSP_Q40,3, 1) <= 'Z') OR
> (SUBSTRING(RSP_Q40,3, 1) = ''))
> AND
> ((SUBSTRING(RSP_Q40,4, 1) >= '0' AND SUBSTRING(RSP_Q40,4, 1) <= '9') OR
> (SUBSTRING(RSP_Q40,4, 1) = ''))
> AND
> ((SUBSTRING(RSP_Q40,5, 1) >= 'A' AND SUBSTRING(RSP_Q40,5, 1) <= 'Z') OR
> (SUBSTRING(RSP_Q40,5, 1) = ''))
> AND
> ((SUBSTRING(RSP_Q40,6, 1) >= '0' AND SUBSTRING(RSP_Q40,6, 1) <= '9') OR
> (SUBSTRING(RSP_Q40,6, 1) = '')))
>
> **Invalid format for postal code. Format must be X9X9X9. Please return and correct.**

RSP_C40	IF RSP_D10 = RESPONSE THEN	*Go to RSP_E40*
	ELSE	*Go to RSP_C42*

RSP_E40   Edit for provincial consistency

strPC1 := SUBSTRING(RSP_Q40, 1, 1)	
IF ((piRespProv = NL) AND (strPC1 = 'A')) THEN	RSP_E40 := Yes
ELSEIF ((piRespProv = PE) AND (strPC1 = 'C')) THEN	RSP_E40 := Yes
ELSEIF ((piRespProv = NS) AND (strPC1 = 'B')) THEN	RSP_E40 := Yes
ELSEIF ((piRespProv = NB) AND (strPC1 = 'E')) THEN	RSP_E40 := Yes
ELSEIF ((piRespProv = QC) AND ((strPC1 = 'G') OR (strPC1 = 'H') OR (strPC1 = 'J'))) THEN	RSP_E40 := Yes
ELSEIF ((piRespProv = ON) AND ((strPC1 = 'K') OR (strPC1 = 'L') OR (strPC1 = 'M') OR (strPC1 = 'N') OR (strPC1 = 'P'))) THEN	RSP_E40 := Yes
ELSEIF ((piRespProv = MB) AND (strPC1 = 'R')) THEN	RSP_E40 := Yes
ELSEIF ((piRespProv = SK) AND (strPC1 = 'S')) THEN	RSP_E40 := Yes
ELSEIF ((piRespProv = AB) AND (strPC1 = 'T')) THEN	RSP_E40 := Yes
ELSEIF ((piRespProv = BC) AND (strPC1 = 'V')) THEN	RSP_E40 := Yes
ELSEIF ((piRespProv = YT) AND (strPC1 = 'Y')) THEN	RSP_E40 := Yes
ELSEIF ((piRespProv = NT) AND (strPC1 = 'X')) THEN	RSP_E40 := Yes
ELSEIF ((piRespProv = NU) AND (strPC1 = 'X')) THEN	RSP_E40 := Yes
ELSE	RSP_E40 := No

RSP_C42   IF RSP_E40 = No THEN

                              IF RSP_Q40 = RESPONSE THEN   *Go to RSP_Q42*

                ELSE   *Go to end of module*

RSP_Q42   **I've recorded your postal code as XXXXXX. Is this correct?**

     1   Yes
     2   No
           Don't know
           Refusal

CHECK_11.5   *Any condition contrary to the following will produce the edit below*
         ((RSP_Q42 = Yes) OR (RSP_Q42 = NONRESPONSE))
             INVOLVING (RSP_Q40, RSP_Q42)
         A response inconsistent with a response to a previous question has been entered. Please return and correct.

RSP_Q45   **In which province or territory is your residence?**

    10   Newfoundland and Labrador
    11   Prince Edward Island
    12   Nova Scotia
    13   New Brunswick
    24   Quebec
    35   Ontario
    46   Manitoba
    47   Saskatchewan
    48   Alberta
    59   British Columbia
    60   Yukon
    61   Northwest Territories
    62   Nunavut
         Don't know
         Refusal

End of module   *{ Respondent Selection Process }*

Section 12: Other Characteristics

Module: Birthplace of Respondent (BPR)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 24 Main application.

Import parameter	GSS Cycle 24 Main data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent
piRespGender	piSelRespGender	Gender of respondent
piBirthYear	BDR.BDR_Q100	Year of birth of the respondent

Respondents entering module: All respondents

?BPR_R10   **Now, I'd like to ask you a few general questions.**

   <u>INTERVIEWER:</u> Press <1> to continue.

BPR_Q10   **In what country were you born?**

   <u>INTERVIEWER:</u> Report place of birth according to current boundaries.

   1 Canada
   2 Country outside Canada   *Go to BPR_Q30*
     Don't know   *Go to End of module*
     Refusal   *Go to End of module*

BPR_Q20   **In which province or territory?**

   <u>INTERVIEWER:</u> Report place of birth according to current boundaries.

   10 Newfoundland and Labrador
   11 Prince Edward Island
   12 Nova Scotia
   13 New Brunswick
   24 Quebec
   35 Ontario
   46 Manitoba
   47 Saskatchewan
   48 Alberta
   59 British Columbia
   60 Yukon
   61 Northwest Territories
   62 Nunavut
     Don't know
     Refusal

BPR_C20   *Go to End of module*

BPR_Q30   **In which country?**

     <u>INTERVIEWER:</u>   Report place of birth according to current boundaries.

     1   China
     2   England
     3   France
     4   Germany
     5   Greece
     6   Guyana
     7   Hong Kong
     8   India
     9   Italy
     10   Jamaica
     11   Netherlands
     12   Philippines
     13   Poland
     14   Portugal
     15   Scotland
     16   United States
     17   Vietnam
     18   Other - Specify
         Don't know
         Refusal

BPR_C30   IF (BPR_Q30 = Other – Specify) THEN   *Go to BPR_S30*
                     ELSE   *Go to BPR_Q40*

BPR_S30   In which country?

     <u>INTERVIEWER:</u>   Specify.

         STRING [50]
         Don't know
         Refusal

BPR_Q40   **In what year did you first come to Canada?**

     <u>INTERVIEWER:</u>   If the respondent was born outside of Canada of Canadian parents and was registered as Canadian at birth, report as <9995> 'Canadian citizen by birth'.

         1910..2010
     9995   Canadian citizen by birth
         Don't know
         Refusal

CHECK_12.1   *Any condition contrary to the following will produce the edit below*
     (((BPR_Q40 >= 1910) AND (BPR_Q40 <= 2010) OR
     (BPR_Q40 = 9995) OR (BPR_Q40 = NONRESPONSE))
     An impossible value has been entered. Please return and correct.

CHECK_12.2   *Any condition contrary to the following will produce the edit below*
              ((BPR_Q40 >= piBirthYear) or (BPR_Q40 = 9995) or
              (BPR_Q40 = NONRESPONSE) or (BPR_Q40 = EMPTY) or
              (piBirthYear = NONRESPONSE) or (piBirthYear = EMPTY))
              An impossible value has been entered. Please return and
              correct.

BPR_C50   IF BPR_Q40 = 9995 THEN   *Go to end of module*
              ELSE   *Go to BPR_Q50*

BPR_Q50   **Are you now, or have you ever been, a landed immigrant in Canada?**

    INTERVIEWER: A landed immigrant (permanent resident) is a person who has been
                       granted the right to live in Canada permanently by immigration
                       authorities. This includes respondents who are Canadian citizens by
                       naturalization (the citizenship process) as well as permanent
                       residents under the Immigration Act who have not yet obtained
                       Canadian citizenship.
                       Persons who are either Canadian citizens by birth or non-permanent
                       residents (persons from another country who live in Canada and
                       have either a work, student or Minister's permit, or who are claiming
                       refugee status in Canada and family members living here with them)
                       are not landed immigrants.
        1   Yes
        2   No   *Go to End of module*
              Don't know   *Go to End of module*
              Refusal   *Go to End of module*

BPR_Q55   **In what year did you get your landed immigrant status?**

              1900..2010
              Don't know
              Refusal

SIGNAL_12.1   *Any condition contrary to the following will produce the edit below*
              (BPR_Q40 <= BPR_Q55) OR (BPR_Q40 = 9995) OR
              (BPR_Q40 = NONRESPONSE) OR
              (BPR_Q55 = NONRESPONSE))
              A response inconsistent with a response to a previous question
              has been entered. Please confirm.

CHECK_12.3　　　　*Any condition contrary to the following will produce the edit below*
　　　　　　　　　　((BPR_Q55 >= piBirthYear) OR (BPR_Q55 = 9995) OR
　　　　　　　　　　(BPR_Q55 = NONRESPONSE) OR (BPR_Q55 = EMPTY) OR
　　　　　　　　　　(piBirthYear = NONRESPONSE) ou (piBirthYear = EMPTY))
　　　　　　　　　　An impossible value has been entered. Please return and correct.

End of module　　　　*{Birth Place of Respondent}*

Module: Birthplace of Spouse/Partner (BPP)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 24 Main application.

Import parameter	GSS Cycle 24 Main data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent
piPartnGender	piPartnerGender	Sex of respondent's spouse/partner
piMarStat	CMR.CMR_D110	Marital status of the respondent

Respondents entering module: All respondents whose marital status = married or common-law.

BPP_C10   If ((piMarStat = Married) or
(piMarStat = Commonlaw)) then   *Go to BPP_Q10*
Else   *Go to End of module*

?BPP_Q10   **In what country was your %spouse/partner% born?**

INTERVIEWER: Report place of birth according to current boundaries.

1   Canada
2   Country outside Canada   *Go to BPP_Q30*
Don't know   *Go to End of module*
Refusal   *Go to End of module*

BPP_Q20   **In which province or territory?**

INTERVIEWER: Report place of birth according to current boundaries.

10   Newfoundland and Labrador
11   Prince Edward Island
12   Nova Scotia
13   New Brunswick
24   Quebec
35   Ontario
46   Manitoba
47   Saskatchewan
48   Alberta
59   British Columbia
60   Yukon
61   Northwest Territories
62   Nunavut
Don't know
Refusal

BPP_C20   *Go to End of module*

BPP_Q30   **In which country?**

      <u>INTERVIEWER:</u>   Report place of birth according to current boundaries.

      1   China
      2   England
      3   France
      4   Germany
      5   Greece
      6   Guyana
      7   Hong Kong
      8   India
      9   Italy
     10 Jamaica
     11 Netherlands
     12 Philippines
     13 Poland
     14 Portugal
     15 Scotland
     16 United States
     17 Vietnam
     18 Other - Specify
         Don't know
         Refusal

BPP_C30   If (BPP_Q30 = Other – Specify) then   *Go to BPP_S30*
             Else   *Go to End of module*

BPP_S30   In which country?

      <u>INTERVIEWER:</u>   Specify.

         STRING [50]
         Don't know
         Refusal

End of module   *{Birth Place of Spouse/Partner }*

Module: Birthplace of Mother (BPM)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 24 Main application.

Import parameter	GSS Cycle 24 Main data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent

Respondents entering module: All respondents

?BPM_Q10   **In what country was your mother born?**

      INTERVIEWER: Report place of birth according to current boundaries.

     1   Canada
     2   Country outside Canada   *Go to BPM_Q30*
         Don't know   *Go to End of module*
         Refusal   *Go to End of module*

BPM_Q20   **In which province or territory?**

      INTERVIEWER: Report place of birth according to current boundaries.

     10   Newfoundland and Labrador
     11   Prince Edward Island
     12   Nova Scotia
     13   New Brunswick
     24   Quebec
     35   Ontario
     46   Manitoba
     47   Saskatchewan
     48   Alberta
     59   British Columbia
     60   Yukon
     61   Northwest Territories
     62   Nunavut
         Don't know
         Refusal

BPM_C20   *Go to End of module*

BPM_Q30   **In which country?**

      INTERVIEWER: Report place of birth according to current boundaries.

      1 China
      2 England
      3 France
      4 Germany
      5 Greece
      6 Guyana
      7 Hong Kong
      8 India
      9 Italy
    10 Jamaica
    11 Netherlands
    12 Philippines
    13 Poland
    14 Portugal
    15 Scotland
    16 United States
    17 Vietnam
    18 Other - Specify
        Don't know
        Refusal

BPM_C30   If (BPM_Q30 = Other – Specify) then   *Go to BPM_S30*
              Else   *Go to End of module*

BPM_S30   In which country?

      INTERVIEWER: Specify.

      STRING [50]
      Don't know
      Refusal

End of module   *{Birth Place of Mother}*

Module: Birthplace of Father (BPF)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 24 Main application.

Import parameter	GSS Cycle 24 Main data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent

Respondents entering module: All respondents

?BPF_Q10   **In what country was your father born?**

      <u>INTERVIEWER:</u>   Report place of birth according to current boundaries.

      1   Canada
      2   Country outside Canada   *Go to BPF_Q30*
           Don't know   *Go to End of module*
           Refusal   *Go to End of module*

BPF_Q20   **In which province or territory?**

      <u>INTERVIEWER:</u>   Report place of birth according to current boundaries.

      10   Newfoundland and Labrador
      11   Prince Edward Island
      12   Nova Scotia
      13   New Brunswick
      24   Quebec
      35   Ontario
      46   Manitoba
      47   Saskatchewan
      48   Alberta
      59   British Columbia
      60   Yukon
      61   Northwest Territories
      62   Nunavut
           Don't know
           Refusal

BPF_C20   *Go to End of module*

BPF_Q30   **In which country?**

      INTERVIEWER: Report place of birth according to current boundaries.

        1   China
        2   England
        3   France
        4   Germany
        5   Greece
        6   Guyana
        7   Hong Kong
        8   India
        9   Italy
      10   Jamaica
      11   Netherlands
      12   Philippines
      13   Poland
      14   Portugal
      15   Scotland
      16   United States
      17   Vietnam
      18   Other - Specify
          Don't know
          Refusal

BPF_C30   If (BPF_Q30 = Other – Specify) then   *Go to BPF_S30*
                Else   *Go to End of module*

BPF_S30   In which country?

      INTERVIEWER: Specify.

          STRING [50]
          Don't know
          Refusal

End of module   *{Birthplace of Father}*

Module: Aboriginal Identity of Respondent (AIR)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 24 Main application.

Import parameter	GSS Cycle 24 Main data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent
piRespGender	piSelRespGender	Sex of respondent
piCanadaBorn	BPR.BPR_Q10	Indicates if the respondent was born in Canada
piCountryBorn	BPR.BPR_Q30	Indicates the respondent's birth country, if not born in Canada
piImmigYear	BPR.BPR_Q40	Indicates the year the respondent first came to Canada

Respondents entering module: All respondents

AIR_C110   IF ((piCanadaBorn = Canada) OR
(piCanadaBorn = NONRESPONSE) OR
(piCountryBorn = UnitedStates) OR
(piCountryBorn = OtherSpec) OR
(piImmigYear = 9995)) THEN   *Go to AIR_Q110*

ELSE   *Go to End of module*

?AIR_Q110   **Are you an Aboriginal person,** (for this survey an Aboriginal person refers to, First Nations [North American Indian], Métis or Inuk [Inuit])**?**

1   Yes
2   No   *Go to End of module*
Don't know   *Go to End of module*
Refusal   *Go to End of module*

AIR_Q120   **Are you:**

INTERVIEWER: Mark all that apply.
If respondent answers "North American Indian", enter "11" or if respondent answers "Eskimo" enter "13".

Read categories to respondent.

11   **... First Nations?**
12   **... Métis?**
13   **... Inuit?**
Don't know
Refusal

End of module   *{ Aboriginal Identity of Respondent }*

Module: Aboriginal Identity of Spouse/Partner (AIP)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 24 Main application.

Import parameter	GSS Cycle 24 Main data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent
piPartnGender	piPartnerGender	Sex of respondents spouse/partner
piMarStat	CMR.CMR_D110	Marital status of the respondent

Respondents entering this module   All respondents who are married or live common-law.

AIP_C110   If ((piMarStat = Married) or
                  (piMarStat = Commonlaw)) then   *Go to AIP_Q110*
                  Else   *Go to End of module*

?AIP_Q110   **Is your %spouse/partner% an Aboriginal person,** (for this survey an Aboriginal person refers to, First Nations [North American Indian], Métis or Inuk [Inuit])**?**

      1   Yes
      2   No   *Go to End of module*
            Don't know   *Go to End of module*
            Refusal   *Go to End of module*

AIP_Q120   **Is %he/she%:**

      <u>INTERVIEWER:</u>   Mark all that apply.
                        If respondent answers "North American Indian", enter "11" or if respondent answers "Eskimo" enter "13".

                        Read categories to respondent.

      11   **... First Nations?**
      12   **... Métis?**
      13   **... Inuit?**
            Don't know
            Refusal

End of module   *{ Aboriginal Identity of Spouse/Partner }*

Module: Visible Minority Status of Respondent (VMR)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 24 Main application.

Import parameter	GSS Cycle 24 Main data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent
piRespGender	piSelRespGender	Sex of respondent
piAboriginal	AIR.AIR_Q110	Indicates if the respondent is an Aboriginal person

Respondents entering module: All non-Aboriginal respondents

VMR_C110   IF piAboriginal = Yes THEN   *Go to End of module*
                ELSE   *Go to VMR_Q110*

?VMR_Q110   **People in Canada come from many racial or cultural groups. You may belong to more than one group on the following list. Are you:**

    <u>INTERVIEWER:</u>   Mark up to 4 responses.

                        Read categories to respondent.

    11   **... White?**
    12   **... Chinese?**
    13   **... South Asian** (e.g., East Indian, Pakistani, Sri Lankan, etc.)**?**
    14   **... Black?**
    15   **... Filipino?**
    16   **... Latin American?**
    17   **... Southeast Asian** (e.g., Vietnamese, Cambodian, Malaysian, Laotian, etc.)**?**
    18   **... Arab?**
    19   **... West Asian** (e.g., Iranian, Afghan, etc.)**?**
    20   **... Korean?**
    21   **… Japanese?**
    22   **... or another group?**
        Don't know
        Refusal

VMR_C111A   IF (VMR_Q110 = another group) THEN   *Go to VMR_Q111*
                ELSE   *Go to End of module*

VMR_Q111　　People in Canada come from many racial or cultural groups. You may belong to more than one group on the following list. Are you:

    <u>INTERVIEWER:</u>　　Mark up to 2 responses.

      11　　Caucasian
      12　　Greek
      13　　Italian
      14　　Portuguese
      15　　European
      16　　Eurasian
      17　　Taiwanese
      18　　Fijian
      19　　Guyanese
      20　　Haitian
      21　　Jamaican
      22　　Trinidadian/Tobagonian
      23　　West Indian
      24　　Other - Specify
          Don't know
          Refusal

VMR_C111B　　IF (VMR_Q111 = Other) THEN　　*Go to VMR_S111*
              ELSE　　*Go to End of module*

VMR_S111　　People in Canada come from many racial or cultural groups. You may belong to more than one group on the following list. Are you:

    ... another group?

    <u>INTERVIEWER:</u>　　Specify

      STRING [50]
      Don't know
      Refusal

End of module　　*{ Visible Minority Status of Respondent }*

Module: Visible Minority Status of Spouse/Partner (VMP)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 24 Main application.

Import parameter	GSS Cycle 24 Main data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent
piPartnGender	piPartnerGender	Sex of respondents spouse/partner
piMarStat	CMR.CMR_D110	Marital status of the respondent
piAboriginalP	AIP.AIP_Q110	Indicates if the respondent's spouse/partner is an Aboriginal person

Respondents entering module: All respondents with a non-Aboriginal spouse/partner

VMP _C110   IF piAboriginalP = Yes THEN   *Go to End of module*
              ELSE IF ((piMarStat = Married) OR
              (piMarStat = Commonlaw)) THEN   *Go to VMP_Q110*

              Else   *Go to End of module*

?VMP_Q110   **Is your %spouse/partner%:**

       <u>INTERVIEWER:</u>   Mark up to 4 responses.

                              Read categories to respondent.

       11   **... White?**
       12   **... Chinese?**
       13   **... South Asian** (e.g., East Indian, Pakistani, Sri Lankan, etc.)**?**
       14   **... Black?**
       15   **... Filipino?**
       16   **... Latin American?**
       17   **... Southeast Asian** (e.g., Vietnamese, Cambodian, Malaysian, Laotian, etc.)**?**
       18   **... Arab?**
       19   **... West Asian** (e.g., Iranian, Afghan, etc.)**?**
       20   **... Korean?**
       21   **… Japanese?**
       22   **... or another group?**
              Don't know
              Refusal

VMP_C111A   If VMP_Q110 = another group then   *Go to VMP_Q111*
              Else   *Go to End of module*

VMP_Q111   Is your %spouse/partner%:

        <u>INTERVIEWER:</u>   Mark up to 2 responses.

        11   Caucasian
        12   Greek
        13   Italian
        14   Portuguese
        15   European
        16   Eurasian
        17   Taiwanese
        18   Fijian
        19   Guyanese
        20   Haitian
        21   Jamaican
        22   Trinidadian/Tobagonian
        23   West Indian
        24   Other - Specify
               Don't know
               Refusal

VMP_C111B   If VMP_Q110 = Other then   *Go to VMP_S111*
              Else   *Go to End of module*

VMP_S111   Is your %spouse/partner%

        ... another group?

        <u>INTERVIEWER:</u>   Specify

               STRING [50]
               Don't know
               Refusal

End of module   *{ Visible Minority Status of Spouse/Partner }*

Module: Religion of Respondent (RLR)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 24 Main application.

Import parameter	GSS Cycle 24 Main data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent

Respondents entering module: All respondents

?RLR_Q100   **What, if any, is your religion?**

      <u>INTERVIEWER:</u>   Respondent does not have to be practicing.
                            If respondent answers "Catholic", ask "by Catholic do you mean Roman Catholic, Ukrainian Catholic or something else?"
                            If respondent answers Christian, Protestant or Orthodox, ask "Which denomination or church?" If no specific denomination or church can be given, record original response in "other-specify."
                            If respondent provides more than one response, ask about religion which is most important to them or which they practice most often.

    0 No religion (Agnostic, Atheist)
    1 Roman Catholic
    2 Ukrainian Catholic
    3 United Church
    4 Anglican (Church of England, Episcopalian)
    5 Baptist
    6 Lutheran
    7 Pentecostal
    8 Presbyterian
    9 Mennonite
  10 Jehovah's Witness
  11 Greek Orthodox
  12 Jewish
  13 Islam (Muslim)
  14 Buddhist
  15 Hindu
  16 Sikh
  17 Other – Specify
       Don't know
       Refusal

RLR_C100   If (RLR_Q100 = Other – Specify) then   *Go to RLR_S100*
                Else   *Go to RLR_Q105*

RLR_S100   What, if any, is your religion?

      INTERVIEWER: Specify.

      STRING [50]
      Don't know
      Refusal

RLR_Q105   **Other than on special occasions,** (such as weddings, funerals or baptisms)**, how often did you attend religious services or meetings in the past 12 months?**

      INTERVIEWER: Read categories to respondent.

    1   **At least once a week?**
    2   **At least once a month?**
    3   **A few times a year?**
    4   **At least once a year?**
    5   **Not at all?**
        Don't know
        Refusal

RLR_Q110   **How important are your religious or spiritual beliefs to the way you live your life? Would you say they are:**

      INTERVIEWER: Read categories to respondent.

    1   **... very important?**
    2   **... somewhat important?**
    3   **... not very important?**
    4   **... not at all important?**
        Don't know
        Refusal

RLR_Q120   **In the past 12 months, how often did you practice religious or spiritual activities <u>on your own</u>? This may include prayer, meditation and other forms of worship taking place at home or in any other location.**

      INTERVIEWER: Read categories to respondent.

    1   **At least once a week?**
    2   **At least once a month?**
    3   **A few times a year?**
    4   **At least once a year?**
    5   **Not at all?**
        Don't know
        Refusal

End of module   *{Religion of Respondent}*

Module: Language of Respondent (LNR)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 24 Main application.

Import parameter	GSS Cycle 24 Main data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent

Respondents entering module: All respondents

?LNR_Q100   **What language did you first speak in childhood?**

        <u>INTERVIEWER:</u>   Accept multiple responses only if languages were learned at the same time.
                                   Mark up to 4 responses.

        11   English
        12   French
        13   Italian
        14   Chinese
        15   German
        16   Portuguese
        17   Polish
        18   Ukrainian
        19   Spanish
        20   Vietnamese
        21   Greek
        22   Punjabi
        23   Arabic
        24   Tagalog (Pilipino)
        25   Hungarian
        26   Other - Specify
                    Don't know
                    Refusal

LNR_C100   If (LNR_Q100 = Other – Specify) then   *Go to LNR_S100*
                  Else   *Go to LNR_C111*

LNR_S100   What language did you first speak in childhood?

        <u>INTERVIEWER:</u>   Specify.

                STRING [50]
                Don't know
                Refusal

LNR_C111   If (English IN LNR_Q100) then
                  If (ACTIVELANGUAGE = Eng) then   *LNR_D111 := Yes*
                                                    LNR_Q111 := Yes
                                                Go to LNR_C112
                  Else   *LNR_D111 := No*
                                              Go to LNR_Q111

	Else	*Go to LNR_C112*

LNR_D111 Application set LNR_Q111 automatically to still understanding English.

 1 Yes
 2 No
 Don't know
 Refusal

LNR_Q111 **Do you still understand English?**

 1 Yes
 2 No
 Don't know
 Refusal

LNR_C112 If (French IN LNR_Q100) then
 If (ACTIVELANGUAGE = Fre) then *LNR_D112 := Yes*
 LNR_Q112 := Yes
 Go to LNR_C113
 Else *LNR_D112 := No*
 Go to LNR_Q112

 Else *Go to LNR_C113*

LNR_D112 Application set LNR_Q112 automatically to still understanding French.

 1 Yes
 2 No
 Don't know
 Refusal

LNR_Q112 **Do you still understand French?**

 1 Yes
 2 No
 Don't know
 Refusal

LNR_C113 If (Italian IN LNR_Q100) then *Go to LNR_Q113*
 Else *Go to LNR_C114*

LNR_Q113 **Do you still understand Italian?**

 1 Yes
 2 No
 Don't know
 Refusal

LNR_C114 If (Chinese IN LNR_Q100) then *Go to LNR_Q114*
 Else *Go to LNR_C115*

LNR_Q114 **Do you still understand Chinese?**

 1 Yes
 2 No

Don't know
Refusal

LNR_C115   If (German IN LNR_Q100) then   *Go to LNR_Q115*
                 Else   *Go to LNR_C116*

LNR_Q115   **Do you still understand German?**

       1   Yes
       2   No
              Don't know
              Refusal

LNR_C116   If (Portuguese IN LNR_Q100) then   *Go to LNR_Q116*
                 Else   *Go to LNR_C117*

LNR_Q116   **Do you still understand Portuguese?**

       1   Yes
       2   No
              Don't know
              Refusal

LNR_C117   If (Polish IN LNR_Q100) then   *Go to LNR_Q117*
                 Else   *Go to LNR_C118*

LNR_Q117   **Do you still understand Polish?**

       1   Yes
       2   No
              Don't know
              Refusal

LNR_C118   If (Ukrainian IN LNR_Q100) then   *Go to LNR_Q118*
                 Else   *Go to LNR_C119*

LNR_Q118   **Do you still understand Ukrainian?**

       1   Yes
       2   No
              Don't know
              Refusal

LNR_C119   If (Spanish IN LNR_Q100) then   *Go to LNR_Q119*
                 Else   *Go to LNR_C120*

LNR_Q119   **Do you still understand Spanish?**

       1   Yes
       2   No
              Don't know
              Refusal

LNR_C120   If (Vietnamese IN LNR_Q100) then   *Go to LNR_Q120*
                 Else   *Go to LNR_C121*

LNR_Q120   **Do you still understand Vietnamese?**

   1   Yes
   2   No
            Don't know
            Refusal

LNR_C121   If (Greek IN LNR_Q100) then   *Go to LNR_Q121*
                  Else   *Go to LNR_C122*

LNR_Q121   **Do you still understand Greek?**

   1   Yes
   2   No
            Don't know
            Refusal

LNR_C122   If (Punjabi IN LNR_Q100) then   *Go to LNR_Q122*
                  Else   *Go to LNR_C123*

LNR_Q122   **Do you still understand Punjabi?**

   1   Yes
   2   No
            Don't know
            Refusal

LNR_C123   If (Arabic IN LNR_Q100) then   *Go to LNR_Q123*
                  Else   *Go to LNR_C124*

LNR_Q123   **Do you still understand Arabic?**

       1   Yes
       2   No
             Don't know
             Refusal

LNR_C124   If (Tagalog_Philipino IN LNR_Q100) then   *Go to LNR_Q124*
                 Else   *Go to LNR_C125*

LNR_Q124   **Do you still understand Tagalog?**

       1   Yes
       2   No
             Don't know
             Refusal

LNR_C125   If (Hungarian IN LNR_Q100) then   *Go to LNR_Q125*
                 Else   *Go to LNR_C126*

LNR_Q125   **Do you still understand Hungarian?**

       1   Yes
       2   No
             Don't know
             Refusal

LNR_C126   If (OtherSpec IN LNR_Q100) then   *Go to LNR_Q126*
                 Else   *Go to LNR_Q140*

LNR_Q126   **Do you still understand %LNR_S100%?**

       1   Yes
       2   No
             Don't know
             Refusal

LNR_Q140   **What language do you speak most often at home?**

INTERVIEWER: Accept multiple responses only if languages are used equally.
                    Mark up to 4 responses.

11   English
12   French
13   Chinese
14   Italian
15   Portuguese
16   Spanish
17   German
18   Polish
19   Punjabi
20   Greek
21   Vietnamese
22   Arabic
23   Cree
24   Tagalog (Pilipino)
25   Ukrainian
26   Other - Specify
      Don't know
      Refusal

LNR_C140   If (LNR_Q140 = Other – Specify) then   *Go to LNR_S140*
            Else   *Go to End of module*

LNR_S140   What language do you speak most often at home?

INTERVIEWER: Specify.

            STRING [50]
            Don't know
            Refusal

LNR_C210   IF ((English IN LNR_Q140) AND
            (French IN LNR_Q140)) THEN   *Go to End of module*
            Else
                    IF ACTIVELANGUAGE = Fra
                    THEN
                            IF English IN LNR_Q140
                            THEN   *Go to End of module*
                            ELSE   *Go to LNR_Q210*

                    ELSEIF ACTIVELANGUAGE = Eng
                    THEN
                            IF French IN LNR_Q140
                            THEN   *Go to End of module*

                            ELSE   *Go to LNR_Q220*

LNR_Q210   **Can you speak English well enough to conduct a conversation?**

    1   Yes   *Go to end of module*
    2   No   *Go to end of module*

            Don't know   *Go to end of module*
            Refusal   *Go to end of module*

LNR_Q220   **Can you speak French well enough to conduct a conversation?**

    1   Yes
    2   No

            Don't know
            Refusal

End of module   *{Language of Respondent}*

Module: Sexual Orientation of Respondent (SOR)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 24 Main application.

Import parameter	GSS Cycle 24 Main data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent
piRespAge	BDR.BDR_D130	Age of respondent

Respondents entering module: Respondents 18 years of age or older

SOR_C110   IF ((piRespAge >= 18) AND
                      (piRespAge <= 120)) THEN   *Go to SOR_R110*

                Else   *Go to End of module*

?SOR_R110   **The following question asks about sexual orientation.**

        INTERVIEWER: Press <1> to continue.

?SOR_Q110   **Do you consider yourself to be:**

        INTERVIEWER: Read categories to respondent.

        1   **... heterosexual** (sexual relations with people of the opposite sex)**?**
        2   **... homosexual, that is lesbian or gay** (sexual relations with people of
                your own sex)**?**
        3   **... bisexual** (sexual relations with people of both sexes)**?**
                Don't know
                Refusal

End of module   *{ Sexual Orientation of Respondent }*

Module: Income of Respondent (INR)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 24 Main application.

Import parameter	GSS Cycle 24 Main data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent
piHHSize	piHHSize	The number of members (including the respondent) of the household.
piRespAge	BDR.BDR_D130	Age of respondent

Respondents entering module: All respondents

?INR_R025   **Various measures of income are needed to study the relationship between an individual's overall economic situation and their use of time.**

INTERVIEWER: Press <1> to continue.

INR_Q025   **What was your main source of income during the year ending December 31, 2009?**

INTERVIEWER: Do not include capital gains/losses or withdrawals from a pension plan or RRSP.

0   No income
1   Employment including wages, salaries, commissions and tips
2   Self-employment such as unincorporated business, professional practice or farm
3   Investment income (dividends, interest or net rents from real estate)
4   RRSPs or RRIFs (registered retirement income funds)
5   Employment insurance (or Quebec Parental Insurance Plan)
6   Worker's compensation
7   Benefits from Canada or Quebec Pension Plan
8   Retirement Pensions, Superannuation and Annuities
9   Basic Old Age Security
10   Guaranteed Income Supplement or Survivor's Allowance (from federal government only)
11   Child Tax Benefit or family allowances
12   Provincial, Territorial or Municipal Social Assistance or Welfare
13   Child Support/Alimony
14   Other Income – Specify
        Don't know
        Refusal

INR_C025   IF INR_Q025 = OtherIncome - Specify THEN   *Go to INR_S025*
           ELSEIF INR_Q025 = OldAgeSecurity THEN   *Go to SIGNAL_12.2*
           ELSE   *Go to INR_C032*

INR_S025   What was your main source of income during the year ending December 31, 2009?

INTERVIEWER: Specify.

String [50]   *Go to INR_C032*
Don't know   *Go to INR_C032*
Refusal   *Go to INR_C032*

SIGNAL_12.2 *Any condition contrary to the following will produce the edit below*
((piRespAge >= 65) AND (piRespAge <= 120))
A response inconsistent with a response to a previous question has been entered. Please confirm.

INR_C032   IF INR_Q025 = NoIncome THEN   *Go to INR_C040*

                Else   *Go to INR_Q032*

INR_Q032   (Various measures of income are needed to study the relationship between an individual's overall economic situation and their use of time.)

                What is your best estimate of your total <u>personal</u> income, before taxes and deductions, from all sources during the year ending December 31, 2009?

INTERVIEWER: Note that capital gains <u>should not</u> be included in the personal income.

                Income can come from various sources such as from work, investments, pensions or government. Examples include Employment Insurance, Social Assistance, Child Tax Benefit and other income such as child support, alimony and rental income.

                -9,000,000..90,000,000
                0
                Don't know
                Refusal

SIGNAL_12.3 *Any condition contrary to the following will produce the edit below.*
INR_Q032 = >0 and INR_Q032 = < 150,000
An unusual value has been entered. Please confirm.

INR_C033   IF INR_Q032 = DONTKNOW THEN   *Go to INR_Q033*

                Else   *Go to INR_C040*

INR_Q033   **Can you estimate in which of the following groups your personal income falls? Was your total <u>personal</u> income during the year ending December 31, 2009...**

                1   **Less than $30,000 (including income loss)?**
                2   **$30,000 and more?**
                Don't know
                Refusal

INR_C034   IF INR_Q033 < 30,000   *Go to INR_Q034*
                ELSE IF INR_Q033 = >30,000   *Go to INR_Q035*
                ELSE   *Go to INR_C40*

INR_Q034   **Please stop me when I have read the category which applies to you.**

                <u>INTERVIEWER:</u>   Read categories to respondent until the respondent has
                                         identified the correct amount. Please confirm answer.

1	**Income loss?**	*Go to INR_C040*
2	**No income?**	*Go to INR_C040*
3	**Less than $5,000?**	*Go to INR_C040*
4	**$5,000 or more but less than $10,000?**	*Go to INR_C040*
5	**$10,000 or more but less than $15,000?**	*Go to INR_C040*
6	**$15,000 or more but less than $20,000?**	*Go to INR_C040*
7	**$20,000 or more but less than $30,000?**	*Go to INR_C040*
Don't know		*Go to INR_C040*
Refusal		*Go to INR_C040*

INR_Q035   **Please stop me when I have read the category which applies to you.**

                <u>INTERVIEWER:</u>   Read categories to respondent until the respondent has identified the
                                         correct amount. Please confirm answer.

1   **$30,000 or more but less than $40,000?**
2   **$40,000 or more but less than $50,000?**
3   **$50,000 or more but less than $60,000?**
4   **$60,000 or more but less than $80,000?**
5   **$80,000 or more but less than $100,000?**
6   **$100,000 and over?**
Don't know
Refusal

INR_C040   IF piHHSize > 1 THEN   *Go to INR_Q040*
                 ELSE   *Go to End of module*

INR_Q040   **Not including yourself, how many other household members received income from any
source, during that period** (the year ending December 31, 2009)**?**

        0..19
        Don't know
        Refusal

CHECK_12.4   *Any condition contrary to the following will produce the edit below.*
                ((INR_Q040 < piHHSize) or (INR_Q040 = REFUSAL))
                An impossible value has been entered. Please return and correct.

INR_Q110   **What is your best estimate of your total <u>household</u> income, received by all household members, from all sources, before taxes and deductions, during the year ending December 31, 2009?**

<u>INTERVIEWER</u>:   Note that capital gains <u>should not</u> be included in the household income.

Income can come from various sources such as from work, investments, pensions or government. Examples include Employment Insurance, Social Assistance, Child Tax Benefit and other income such as child support, alimony and rental income.

-9,000,000..90,000,000	*Go to End of module*
0	*Go to End of module*
Don't know	*Go to INR_Q120*
Refusal	*Go to End of module*

SIGNAL_12.4   *Any condition contrary to the following will produce the edit below.*
INR_Q110 = >0 and INR_Q110 = < 150,000
An unusual value has been entered. Please confirm.

INR_C120   IF INR_Q110 = DONTKNOW THEN
                    IF (((INR_Q032 >= 50000)   *Go to INR_C140*
                    AND (INR_Q032 < 500000))
                    OR
                            ((INR_Q035 =
                    LessThan60) OR (INR_Q035
                    = LessThan80) OR
                            (INR_Q035 =
                    LessThan100) OR (
                    INR_Q035 = MoreThan100))
) THEN
                Else   *Go to INR_Q120*

INR_Q120   **Can you estimate in which of the following groups your household income falls? Was your total <u>household</u> income during the year ending December 31, 2009:**

1   **Less than $50,000 (including income loss)?**
2   **$50,000 and more?**
Don't know
Refusal

INR_C130   IF INR_Q120 <50,000   *Go to INR_Q130*
            ELSE   *Go to INR_C140*

INR_Q130   **Please stop me when I have read the category which applies to you.**

<u>INTERVIEWER:</u>   Read categories to respondent until the respondent has identified the correct amount. Please confirm answer.

Start at the level where the respondent reported personal income.

Respondent's personal income was %INR_Q032 / INR_Q034 / INR_Q035%.

1	**Less than $5,000?**	*Go to End of module*
2	**$5,000 or more but less than $10,000?**	*Go to End of module*
3	**$10,000 or more but less than $15,000?**	*Go to End of module*
4	**$15,000 or more but less than $20,000?**	*Go to End of module*
5	**$20,000 or more but less than $30,000?**	*Go to End of module*
6	**$30,000 or more but less than $40,000?**	*Go to End of module*
7	**$40,000 or more but less than $50,000?**	*Go to End of module*
Don't know		*Go to End of module*
Refusal		*Go to End of module*

INR_C140   IF (((INR_Q032 >= 50000) AND
(INR_Q032 < 500000)) OR
((INR_Q035 = LessThan60) OR
(INR_Q035 = LessThan80) OR
(INR_Q035 = LessThan100) OR
(INR_Q035 = MoreThan100)) OR
(INR_Q120 = MoreThan50)) THEN   *Go to INR_Q140*

Else   *Go to End of module*

INR_Q140   **Please stop me when I have read the category which applies to you.**

<u>INTERVIEWER:</u>   Read categories to respondent until the respondent has identified the correct amount. Please confirm answer.

Start at the level where the respondent reported personal income.

Respondent's personal income was %INR_Q032 / INR_Q034 / INR_Q035%.

1	**$50,000 or more but less than $60,000?**	*Go to End of module*
2	**$60,000 or more but less than $70,000?**	*Go to End of module*
3	**$70,000 or more but less than $80,000?**	*Go to End of module*
4	**$80,000 or more but less than $90,000?**	*Go to End of module*
5	**$90,000 or more but less than $100,000?**	*Go to End of module*
6	**$100,000 or more but less than $150,000?**	*Go to End of module*
7	**$150,000 and over?**	*Go to End of module*
Don't know		*Go to End of module*
Refusal		*Go to End of module*

End of module   *{Income of Respondent}*

Thank you blocks

(If the respondent is less than 15 then go to TY_R02, then go to Exit and set in progress outcome 61 (ineligible due to age)).

TY_R01   (Call conditions: If outcome code is 70 – Complete)
Thank you for your participation in the General Social Survey.

INTERVIEWER: Press <Enter> to continue.

TY1_R01   (All other conditions other than outcome code of 70)
Thank you for your time.

INTERVIEWER: Press <Enter> to continue.

TY_R02   (Interviewer should thank the respondent :) **This survey is for persons aged 15 and older. So, for your household, the survey is now completed. Thank you for your co-operation.**

INTERVIEWER: Press <Enter> to continue.

Appendix A: programming code for OAC_D110

```
IF OAC_Q110 = PersonalCare.NightSleep THEN
   OAC_D110 := 450.0    {1.1}
ELSEIF OAC_Q110 = PersonalCare.Naps THEN
   OAC_D110 := 460.0    {1.2}
ELSEIF OAC_Q110 = PersonalCare.Relax THEN
   OAC_D110 := 470.0    {1.3}
ELSEIF OAC_Q110 = PersonalCare.WashDressing THEN
   OAC_D110 := 400.0    {1.4}
ELSEIF OAC_Q110 = PersonalCare.MedicalSelf THEN
   OAC_D110 := 410.1    {1.5}
ELSEIF OAC_Q110 = PersonalCare.MedicalHhld THEN
   OAC_D110 := 410.2    {1.6}
ELSEIF OAC_Q110 = PersonalCare.MedicalUnpaid THEN
   OAC_D110 := 410.3    {1.7}
ELSEIF OAC_Q110 = PersonalCare.PrivatePrayer THEN
   OAC_D110 := 411.0    {1.8}
ELSEIF OAC_Q110 = PersonalCare.ReligiousServ THEN
   OAC_D110 := 640.0    {1.9}
ELSEIF OAC_Q110 = PersonalCare.OtherPersonal THEN
   OAC_D110 := 480.0    {1.10}
ELSEIF OAC_Q110 = PersonalCare.TravelPersonal THEN
   OAC_D110 := 492.0    {1.11}


ELSEIF OAC_Q110 = Meals.MealHome THEN
   OAC_D110 := 430.0    {2.1}
ELSEIF OAC_Q110 = Meals.MealRest THEN
   OAC_D110 := 440.0    {2.2}
ELSEIF OAC_Q110 = Meals.MealWork THEN
   OAC_D110 := 050.0    {2.3}
ELSEIF OAC_Q110 = Meals.CoffeeBreak THEN
   OAC_D110 := 070.0    {2.4}
ELSEIF OAC_Q110 = Meals.MealVolunt THEN
   OAC_D110 := 661.0    {2.5}
ELSEIF OAC_Q110 = Meals.MealSchool THEN
   OAC_D110 := 540.0    {2.6}
ELSEIF OAC_Q110 = Meals.MealReligious THEN
   OAC_D110 := 642.0    {2.7}
ELSEIF OAC_Q110 = Meals.MealInstitute THEN
   OAC_D110 := 754.0    {2.8}
ELSEIF OAC_Q110 = Meals.MealOther THEN
   OAC_D110 := 431.0    {2.9}
ELSEIF OAC_Q110 = Meals.TravelMeal THEN
   OAC_D110 := 491.0    {2.10}


ELSEIF OAC_Q110 = Education.FullTimeClasses THEN
   OAC_D110 := 500.0    {3.1}
ELSEIF OAC_Q110 = Education.OtherClasses THEN
   OAC_D110 := 511.0    {3.2}
ELSEIF OAC_Q110 = Education.CreditCourseTV THEN
   OAC_D110 := 512.0    {3.3}
ELSEIF OAC_Q110 = Education.SpecialLectures THEN
   OAC_D110 := 520.0    {3.4}
```

```
ELSEIF OAC_Q110 = Education.Homework THEN
   OAC_D110 := 530.1    {3.5}
ELSEIF OAC_Q110 = Education.UsingInternet THEN
   OAC_D110 := 530.2    {3.6}
ELSEIF OAC_Q110 = Education.LeisureClass THEN
   OAC_D110 := 560.1    {3.7}
ELSEIF OAC_Q110 = Education.SelfDevelopment THEN
   OAC_D110 := 560.2    {3.8}
ELSEIF OAC_Q110 = Education.MealSchool THEN
   OAC_D110 := 540.0    {3.9}
ELSEIF OAC_Q110 = Education.BreaksWaiting THEN
   OAC_D110 := 550.0    {3.10}
ELSEIF OAC_Q110 = Education.TravelEduc THEN
   OAC_D110 := 590.0    {3.11}
ELSEIF OAC_Q110 = Education.VisitLibrary THEN
   OAC_D110 := 332.2    {3.12}
ELSEIF OAC_Q110 = Education.OtherSpec THEN
   OAC_D110 := 580.9    {3.13}
ELSEIF OAC_Q110 = Education.Security THEN
   OAC_D110 := 580.1    {3.14}


ELSEIF OAC_Q110 = PaidWork.MainJob THEN
   OAC_D110 := 011.0    {4.1}
ELSEIF OAC_Q110 = PaidWork.OtherJob THEN
   OAC_D110 := 012.0    {4.2}
ELSEIF OAC_Q110 = PaidWork.IdleTime THEN
   OAC_D110 := 060.0    {4.3}
ELSEIF OAC_Q110 = PaidWork.Delays THEN
   OAC_D110 := 040.0    {4.4}
ELSEIF OAC_Q110 = PaidWork.Overtime THEN
   OAC_D110 := 021.0    {4.5}
ELSEIF OAC_Q110 = PaidWork.UnpaidFarm THEN
   OAC_D110 := 023.0    {4.6}
ELSEIF OAC_Q110 = PaidWork.LookingWork THEN
   OAC_D110 := 022.0    {4.7}
ELSEIF OAC_Q110 = PaidWork.UnionMeetings THEN
   OAC_D110 := 600.0    {4.8}
ELSEIF OAC_Q110 = PaidWork.MealWork THEN
   OAC_D110 := 050.0    {4.9}
ELSEIF OAC_Q110 = PaidWork.CoffeeBreak THEN
   OAC_D110 := 070.0    {4.10}
ELSEIF OAC_Q110 = PaidWork.HobbiesSale THEN
   OAC_D110 := 832.0    {4.11}
ELSEIF OAC_Q110 = PaidWork.CraftsSale THEN
   OAC_D110 := 842.0    {4.12}
ELSEIF OAC_Q110 = PaidWork.SellingGoods THEN
   OAC_D110 := 080.1    {4.13}
ELSEIF OAC_Q110 = PaidWork.OtherSpec THEN
   OAC_D110 := 080.9    {4.14}
ELSEIF OAC_Q110 = PaidWork.WorkTravel THEN
   OAC_D110 := 030.0    {4.15}
ELSEIF OAC_Q110 = PaidWork.TravelToWork THEN
   OAC_D110 := 090.0    {4.16}
ELSEIF OAC_Q110 = PaidWork.OtherIncome THEN
   OAC_D110 := 080.2    {4.17}
ELSEIF OAC_Q110 = PaidWork.Security THEN
```

OAC_D110 := 080.3   {4.18}

ELSEIF OAC_Q110 = CareChildAdult.CareHhldChild.ChildCare THEN
   OAC_D110 := 200.1   {5.1.1}
ELSEIF OAC_Q110 = CareChildAdult.CareHhldChild.FoodPrepChild THEN
   OAC_D110 := 200.2   {5.1.2}
ELSEIF OAC_Q110 = CareChildAdult.CareHhldChild.FeedingChild THEN
   OAC_D110 := 200.3   {5.1.3}
ELSEIF OAC_Q110 = CareChildAdult.CareHhldChild.BedChild THEN
   OAC_D110 := 211.0   {5.1.4}
ELSEIF OAC_Q110 = CareChildAdult.CareHhldChild.ReadySchool THEN
   OAC_D110 := 212.0   {5.1.5}
ELSEIF OAC_Q110 = CareChildAdult.CareHhldChild.PersonalCareChd THEN
   OAC_D110 := 213.0   {5.1.6}
ELSEIF OAC_Q110 = CareChildAdult.CareHhldChild.HelpingChild THEN
   OAC_D110 := 220.0   {5.1.7}
ELSEIF OAC_Q110 = CareChildAdult.CareHhldChild.ReadingChild THEN
   OAC_D110 := 230.1   {5.1.8}
ELSEIF OAC_Q110 = CareChildAdult.CareHhldChild.TalkingChild THEN
   OAC_D110 := 230.2   {5.1.9}
ELSEIF OAC_Q110 = CareChildAdult.CareHhldChild.PlayChild THEN
   OAC_D110 := 240.0   {5.1.10}
ELSEIF OAC_Q110 = CareChildAdult.CareHhldChild.MedicalChild THEN
   OAC_D110 := 250.1   {5.1.11}
ELSEIF OAC_Q110 = CareChildAdult.CareHhldChild.EmotionalChild THEN
   OAC_D110 := 250.2   {5.1.12}
ELSEIF OAC_Q110 = CareChildAdult.CareHhldChild.UnpaidBabyHhld THEN
   OAC_D110 := 260.0   {5.1.13}
ELSEIF OAC_Q110 = CareChildAdult.CareHhldChild.VisitingSchool THEN
   OAC_D110 := 281.1   {5.1.14}
ELSEIF OAC_Q110 = CareChildAdult.CareHhldChild.Communication THEN
   OAC_D110 := 281.2   {5.1.15}
ELSEIF OAC_Q110 = CareChildAdult.CareHhldChild.OtherEduc THEN
   OAC_D110 := 281.8   {5.1.16}
ELSEIF OAC_Q110 = CareChildAdult.CareHhldChild.OtherSpec THEN
   OAC_D110 := 281.9   {5.1.17}
ELSEIF OAC_Q110 = CareChildAdult.CareHhldChild.TravelChild THEN
   OAC_D110 := 291.0   {5.1.18}

ELSEIF OAC_Q110 = CareChildAdult.CareHhldAdult.PersonalCare THEN
   OAC_D110 := 271.1   {5.2.1}
ELSEIF OAC_Q110 = CareChildAdult.CareHhldAdult.Education THEN
   OAC_D110 := 271.2   {5.2.2}
ELSEIF OAC_Q110 = CareChildAdult.CareHhldAdult.LookingAfter THEN
   OAC_D110 := 271.3   {5.2.3}
ELSEIF OAC_Q110 = CareChildAdult.CareHhldAdult.HhldMedCare THEN
   OAC_D110 := 272.1   {5.2.4}
ELSEIF OAC_Q110 = CareChildAdult.CareHhldAdult.VisitingSchool THEN
   OAC_D110 := 282.1   {5.2.5}
ELSEIF OAC_Q110 = CareChildAdult.CareHhldAdult.Communication THEN
   OAC_D110 := 282.2   {5.2.6}
ELSEIF OAC_Q110 = CareChildAdult.CareHhldAdult.OtherSpec THEN
   OAC_D110 := 282.9   {5.2.7}
ELSEIF OAC_Q110 = CareChildAdult.CareHhldAdult.TravelAdult THEN
   OAC_D110 := 292.0   {5.2.8}
ELSEIF OAC_Q110 = CareChildAdult.CareHhldAdult.EmotionalCare THEN

```
   OAC_D110 := 272.2    {5.2.9}


ELSEIF OAC_Q110 = LeisureActivity.PassiveLeisure.ScheduledProg THEN
   OAC_D110 := 911.0    {6.1.1}
ELSEIF OAC_Q110 = LeisureActivity.PassiveLeisure.RecordedProg THEN
   OAC_D110 := 912.0    {6.1.2}
ELSEIF OAC_Q110 = LeisureActivity.PassiveLeisure.RentedMovies THEN
   OAC_D110 := 913.0    {6.1.3}
ELSEIF OAC_Q110 = LeisureActivity.PassiveLeisure.TVOnLine THEN
   OAC_D110 := 914.1    {6.1.4}
ELSEIF OAC_Q110 = LeisureActivity.PassiveLeisure.OtherSpec THEN
   OAC_D110 := 914.9    {6.1.5}
ELSEIF OAC_Q110 = LeisureActivity.PassiveLeisure.RadioOnLine THEN
   OAC_D110 := 900.1    {6.1.6}
ELSEIF OAC_Q110 = LeisureActivity.PassiveLeisure.OtherRadio THEN
   OAC_D110 := 900.2    {6.1.7}
ELSEIF OAC_Q110 = LeisureActivity.PassiveLeisure.ListeningCDs THEN
   OAC_D110 := 920.0    {6.1.8}


ELSEIF OAC_Q110 = LeisureActivity.OtherLeisure.TalkHhldOnly THEN
   OAC_D110 := 950.0    {6.2.1}
ELSEIF OAC_Q110 = LeisureActivity.OtherLeisure.TalkingPhone THEN
   OAC_D110 := 951.1    {6.2.2}
ELSEIF OAC_Q110 = LeisureActivity.OtherLeisure.SendingText THEN
   OAC_D110 := 951.2    {6.2.3}
ELSEIF OAC_Q110 = LeisureActivity.OtherLeisure.ReceivingText THEN
   OAC_D110 := 951.3    {6.2.4}
ELSEIF OAC_Q110 = LeisureActivity.OtherLeisure.Newspapers THEN
   OAC_D110 := 940.1    {6.2.5}
ELSEIF OAC_Q110 = LeisureActivity.OtherLeisure.NewspOnLine THEN
   OAC_D110 := 940.2    {6.2.6}
ELSEIF OAC_Q110 = LeisureActivity.OtherLeisure.Books THEN
   OAC_D110 := 931.0    {6.2.7}
ELSEIF OAC_Q110 = LeisureActivity.OtherLeisure.Magazines THEN
   OAC_D110 := 932.1    {6.2.8}
ELSEIF OAC_Q110 = LeisureActivity.OtherLeisure.MagazOnLine THEN
   OAC_D110 := 932.2    {6.2.9}
ELSEIF OAC_Q110 = LeisureActivity.OtherLeisure.ReligiousServ THEN
   OAC_D110 := 640.0    {6.2.10}
ELSEIF OAC_Q110 = LeisureActivity.OtherLeisure.Mail THEN
   OAC_D110 := 961.0    {6.2.11}
ELSEIF OAC_Q110 = LeisureActivity.OtherLeisure.Writing THEN
   OAC_D110 := 962.0    {6.2.12}
ELSEIF OAC_Q110 = LeisureActivity.OtherLeisure.VisitLibrary THEN
   OAC_D110 := 332.2    {6.2.13}
ELSEIF OAC_Q110 = LeisureActivity.OtherLeisure.Downloading THEN
   OAC_D110 := 980.1    {6.2.14}
ELSEIF OAC_Q110 = LeisureActivity.OtherLeisure.OtherSpec THEN
   OAC_D110 := 980.9    {6.2.15}
ELSEIF OAC_Q110 = LeisureActivity.OtherLeisure.TravelMedia THEN
   OAC_D110 := 990.0    {6.2.16}


ELSEIF OAC_Q110 = LeisureActivity.Exercise.Walking THEN
   OAC_D110 := 821.1    {6.3.1}
ELSEIF OAC_Q110 = LeisureActivity.Exercise.Running THEN
   OAC_D110 := 821.2    {6.3.2}
```

```
ELSEIF OAC_Q110 = LeisureActivity.Exercise.Hiking THEN
   OAC_D110 := 821.3    {6.3.3}
ELSEIF OAC_Q110 = LeisureActivity.Exercise.Bicycling THEN
   OAC_D110 := 822.0    {6.3.4}
ELSEIF OAC_Q110 = LeisureActivity.Exercise.HomeExercises THEN
   OAC_D110 := 807.1    {6.3.5}
ELSEIF OAC_Q110 = LeisureActivity.Exercise.WeightTraining THEN
   OAC_D110 := 807.2    {6.3.6}
ELSEIF OAC_Q110 = LeisureActivity.Exercise.ExerciseClass THEN
   OAC_D110 := 807.3    {6.3.7}
ELSEIF OAC_Q110 = LeisureActivity.Exercise.Yoga THEN
   OAC_D110 := 807.4    {6.3.8}
ELSEIF OAC_Q110 = LeisureActivity.Exercise.TravelExercise THEN
   OAC_D110 := 891.0    {6.3.9}


ELSEIF OAC_Q110 = LeisureActivity.Sports.Coaching THEN
   OAC_D110 := 800.0    {6.4.1}
ELSEIF OAC_Q110 = LeisureActivity.Sports.Football THEN
   OAC_D110 := 801.1    {6.4.2}
ELSEIF OAC_Q110 = LeisureActivity.Sports.FieldHockey THEN
   OAC_D110 := 801.2    {6.4.3}
ELSEIF OAC_Q110 = LeisureActivity.Sports.Baseball THEN
   OAC_D110 := 801.3    {6.4.4}
ELSEIF OAC_Q110 = LeisureActivity.Sports.Soccer THEN
   OAC_D110 := 801.4    {6.4.5}
ELSEIF OAC_Q110 = LeisureActivity.Sports.Volleyball THEN
   OAC_D110 := 801.5    {6.4.6}
ELSEIF OAC_Q110 = LeisureActivity.Sports.Hockey THEN
   OAC_D110 := 801.6    {6.4.7}
ELSEIF OAC_Q110 = LeisureActivity.Sports.Basketball THEN
   OAC_D110 := 801.7    {6.4.8}
ELSEIF OAC_Q110 = LeisureActivity.Sports.Tennis THEN
   OAC_D110 := 802.1    {6.4.9}
ELSEIF OAC_Q110 = LeisureActivity.Sports.OtherRacquet THEN
   OAC_D110 := 802.2    {6.4.10}
ELSEIF OAC_Q110 = LeisureActivity.Sports.Golf THEN
   OAC_D110 := 803.1    {6.4.11}
ELSEIF OAC_Q110 = LeisureActivity.Sports.MiniatureGolf THEN
   OAC_D110 := 803.2    {6.4.12}
ELSEIF OAC_Q110 = LeisureActivity.Sports.Swimming THEN
   OAC_D110 := 804.1    {6.4.13}
ELSEIF OAC_Q110 = LeisureActivity.Sports.WaterSkiing THEN
   OAC_D110 := 804.2    {6.4.14}
ELSEIF OAC_Q110 = LeisureActivity.Sports.IceSkating THEN
   OAC_D110 := 805.1    {6.4.15}
ELSEIF OAC_Q110 = LeisureActivity.Sports.Skiing THEN
   OAC_D110 := 805.2    {6.4.16}
ELSEIF OAC_Q110 = LeisureActivity.Sports.OtherSkiing THEN
   OAC_D110 := 805.3    {6.4.17}
ELSEIF OAC_Q110 = LeisureActivity.Sports.Bowling THEN
   OAC_D110 := 806.1    {6.4.18}
ELSEIF OAC_Q110 = LeisureActivity.Sports.Pool THEN
   OAC_D110 := 806.2    {6.4.19}
ELSEIF OAC_Q110 = LeisureActivity.Sports.Judo THEN
   OAC_D110 := 808.0    {6.4.20}
ELSEIF OAC_Q110 = LeisureActivity.Sports.Rowing THEN
   OAC_D110 := 809.0    {6.4.21}
```

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ELSEIF OAC_Q110 = LeisureActivity.Sports.Rollerblading THEN
   OAC_D110 := 810.1    {6.4.22}
ELSEIF OAC_Q110 = LeisureActivity.Sports.OtherSports THEN
   OAC_D110 := 810.9    {6.4.23}
ELSEIF OAC_Q110 = LeisureActivity.Sports.TravelCoaching THEN
   OAC_D110 := 892.0    {6.4.24}
ELSEIF OAC_Q110 = LeisureActivity.Sports.TravelSports THEN
   OAC_D110 := 891.0    {6.4.25}


ELSEIF OAC_Q110 = LeisureActivity.OtherOutdoor.Hunting THEN
   OAC_D110 := 811.0    {6.5.1}
ELSEIF OAC_Q110 = LeisureActivity.OtherOutdoor.Fishing THEN
   OAC_D110 := 812.0    {6.5.2}
ELSEIF OAC_Q110 = LeisureActivity.OtherOutdoor.Boating THEN
   OAC_D110 := 813.0    {6.5.3}
ELSEIF OAC_Q110 = LeisureActivity.OtherOutdoor.Camping THEN
   OAC_D110 := 814.0    {6.5.4}
ELSEIF OAC_Q110 = LeisureActivity.OtherOutdoor.HorsebackRiding THEN
   OAC_D110 := 815.0    {6.5.5}
ELSEIF OAC_Q110 = LeisureActivity.OtherOutdoor.Gardening THEN
   OAC_D110 := 171.1    {6.5.6}
ELSEIF OAC_Q110 = LeisureActivity.OtherOutdoor.OtherOutdoor THEN
   OAC_D110 := 816.0    {6.5.7}
ELSEIF OAC_Q110 = LeisureActivity.OtherOutdoor.PleasDriveDriv THEN
   OAC_D110 := 871.0    {6.5.8}
ELSEIF OAC_Q110 = LeisureActivity.OtherOutdoor.PleasDrivePass THEN
   OAC_D110 := 872.0    {6.5.9}
ELSEIF OAC_Q110 = LeisureActivity.OtherOutdoor.OtherPleasDriv THEN
   OAC_D110 := 873.0    {6.5.10}
ELSEIF OAC_Q110 = LeisureActivity.OtherOutdoor.TravelOutdoor THEN
   OAC_D110 := 891.0    {6.5.11}


ELSEIF OAC_Q110 = LeisureActivity.AttendEvents.ProfEvent THEN
   OAC_D110 := 701.0    {6.6.1}
ELSEIF OAC_Q110 = LeisureActivity.AttendEvents.AmateurEvent THEN
   OAC_D110 := 702.0    {6.6.2}
ELSEIF OAC_Q110 = LeisureActivity.AttendEvents.PopMusicConcert THEN
   OAC_D110 := 711.0    {6.6.3}
ELSEIF OAC_Q110 = LeisureActivity.AttendEvents.Fairs THEN
   OAC_D110 := 712.0    {6.6.4}
ELSEIF OAC_Q110 = LeisureActivity.AttendEvents.Zoos THEN
   OAC_D110 := 713.0    {6.6.5}
ELSEIF OAC_Q110 = LeisureActivity.AttendEvents.Movies THEN
   OAC_D110 := 720.0    {6.6.6}
ELSEIF OAC_Q110 = LeisureActivity.AttendEvents.ClsMusicConcert THEN
   OAC_D110 := 730.0    {6.6.7}
ELSEIF OAC_Q110 = LeisureActivity.AttendEvents.Museums THEN
   OAC_D110 := 741.0    {6.6.8}
ELSEIF OAC_Q110 = LeisureActivity.AttendEvents.ArtGallery THEN
   OAC_D110 := 742.0    {6.6.9}
ELSEIF OAC_Q110 = LeisureActivity.AttendEvents.HeritageSite THEN
   OAC_D110 := 743.0    {6.6.10}
ELSEIF OAC_Q110 = LeisureActivity.AttendEvents.Casino THEN
   OAC_D110 := 770.0    {6.6.11}
ELSEIF OAC_Q110 = LeisureActivity.AttendEvents.VisitLibrary THEN
   OAC_D110 := 332.2    {6.6.12}
ELSEIF OAC_Q110 = LeisureActivity.AttendEvents.OtherSpec THEN
```

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  OAC_D110 := 780.1    {6.6.13}
ELSEIF OAC_Q110 = LeisureActivity.AttendEvents.TravelEvents THEN
  OAC_D110 := 791.0    {6.6.14}


ELSEIF OAC_Q110 = LeisureActivity.Hobbies.HobbiesPleasure THEN
  OAC_D110 := 831.0    {6.7.1}
ELSEIF OAC_Q110 = LeisureActivity.Hobbies.HobbiesSale THEN
  OAC_D110 := 832.0    {6.7.2}
ELSEIF OAC_Q110 = LeisureActivity.Hobbies.CraftsPleasure THEN
  OAC_D110 := 841.0    {6.7.3}
ELSEIF OAC_Q110 = LeisureActivity.Hobbies.CraftsSale THEN
  OAC_D110 := 842.0    {6.7.4}
ELSEIF OAC_Q110 = LeisureActivity.Hobbies.GamesCards THEN
  OAC_D110 := 861.0    {6.7.5}
ELSEIF OAC_Q110 = LeisureActivity.Hobbies.VideoGames THEN
  OAC_D110 := 862.1    {6.7.6}
ELSEIF OAC_Q110 = LeisureActivity.Hobbies.PlayingMusic THEN
  OAC_D110 := 850.1    {6.7.7}
ELSEIF OAC_Q110 = LeisureActivity.Hobbies.Dance THEN
  OAC_D110 := 850.2    {6.7.8}
ELSEIF OAC_Q110 = LeisureActivity.Hobbies.OtherSpec THEN
  OAC_D110 := 880.0    {6.7.9}
ELSEIF OAC_Q110 = LeisureActivity.Hobbies.TravelHobbies THEN
  OAC_D110 := 893.0    {6.7.10}
ELSEIF OAC_Q110 = LeisureActivity.Hobbies.TravelLeisure THEN
  OAC_D110 := 894.0    {6.7.11}
ELSEIF OAC_Q110 = LeisureActivity.Hobbies.VideoExercise THEN
  OAC_D110 := 862.2    {6.7.12}


ELSEIF OAC_Q110 = ComputerUse.Leisure.ComputerGames THEN
  OAC_D110 := 862.1    {7.1.1}
ELSEIF OAC_Q110 = ComputerUse.Leisure.ComputerNet THEN
  OAC_D110 := 864.0    {7.1.2}
ELSEIF OAC_Q110 = ComputerUse.Leisure.EMail THEN
  OAC_D110 := 865.0    {7.1.3}
ELSEIF OAC_Q110 = ComputerUse.Leisure.ChatGroups THEN
  OAC_D110 := 866.0    {7.1.4}
ELSEIF OAC_Q110 = ComputerUse.Leisure.SocialNetwork THEN
  OAC_D110 := 867.1    {7.1.5}
ELSEIF OAC_Q110 = ComputerUse.Leisure.OtherInternet THEN
  OAC_D110 := 867.9    {7.1.6}
ELSEIF OAC_Q110 = ComputerUse.Leisure.Mail THEN
  OAC_D110 := 961.0    {7.1.7}
ELSEIF OAC_Q110 = ComputerUse.Leisure.Writing THEN
  OAC_D110 := 962.0    {7.1.8}
ELSEIF OAC_Q110 = ComputerUse.Leisure.HhldManagement THEN
  OAC_D110 := 181.1    {7.1.9}
ELSEIF OAC_Q110 = ComputerUse.Leisure.NewspOnLine THEN
  OAC_D110 := 940.2    {7.1.10}
ELSEIF OAC_Q110 = ComputerUse.Leisure.ComputerOther THEN
  OAC_D110 := 863.0    {7.1.11}
ELSEIF OAC_Q110 = ComputerUse.Leisure.VideoExercise THEN
  OAC_D110 := 862.2    {7.1.12}
ELSEIF OAC_Q110 = ComputerUse.Leisure.Financial THEN
  OAC_D110 := 181.3    {7.1.13}
```

ELSEIF OAC_Q110 = ComputerUse.PaidUnpaid.MainJob THEN
   OAC_D110 := 011.0   {7.2.1}
ELSEIF OAC_Q110 = ComputerUse.PaidUnpaid.OtherJob THEN
   OAC_D110 := 012.0   {7.2.2}
ELSEIF OAC_Q110 = ComputerUse.PaidUnpaid.Overtime THEN
   OAC_D110 := 021.0   {7.2.3}
ELSEIF OAC_Q110 = ComputerUse.PaidUnpaid.LookingWork THEN
   OAC_D110 := 022.0   {7.2.4}
ELSEIF OAC_Q110 = ComputerUse.PaidUnpaid.UnpaidFarm THEN
   OAC_D110 := 023.0   {7.2.5}
ELSEIF OAC_Q110 = ComputerUse.PaidUnpaid.UnionMeetings THEN
   OAC_D110 := 600.0   {7.2.6}
ELSEIF OAC_Q110 = ComputerUse.PaidUnpaid.FullTimeClasses THEN
   OAC_D110 := 500.0   {7.2.7}
ELSEIF OAC_Q110 = ComputerUse.PaidUnpaid.OtherClasses THEN
   OAC_D110 := 511.0   {7.2.8}
ELSEIF OAC_Q110 = ComputerUse.PaidUnpaid.CreditCourseTV THEN
   OAC_D110 := 512.0   {7.2.9}
ELSEIF OAC_Q110 = ComputerUse.PaidUnpaid.SpecialLectures THEN
   OAC_D110 := 520.0   {7.2.10}
ELSEIF OAC_Q110 = ComputerUse.PaidUnpaid.Homework THEN
   OAC_D110 := 530.1   {7.2.11}
ELSEIF OAC_Q110 = ComputerUse.PaidUnpaid.UsingInternet THEN
   OAC_D110 := 530.2   {7.2.12}
ELSEIF OAC_Q110 = ComputerUse.PaidUnpaid.OtherIncome THEN
   OAC_D110 := 080.2   {7.2.13}

ELSEIF OAC_Q110 = ComputerUse.GoodsServices.Selling THEN
   OAC_D110 := 080.1   {7.3.1}
ELSEIF OAC_Q110 = ComputerUse.GoodsServices.Recipe THEN
   OAC_D110 := 181.2   {7.3.2}
ELSEIF OAC_Q110 = ComputerUse.GoodsServices.ResearchGoods THEN
   OAC_D110 := 302.2   {7.3.3}
ELSEIF OAC_Q110 = ComputerUse.GoodsServices.PurchaseGoods THEN
   OAC_D110 := 302.3   {7.3.4}
ELSEIF OAC_Q110 = ComputerUse.GoodsServices.ResearchDurab THEN
   OAC_D110 := 310.2   {7.3.5}
ELSEIF OAC_Q110 = ComputerUse.GoodsServices.PurchaseDurab THEN
   OAC_D110 := 310.3   {7.3.6}

ELSEIF OAC_Q110 = ComputerUse.OtherSpec THEN
   OAC_D110 := 995.0   {7.4}

ELSEIF OAC_Q110 = Socializing.MealRest THEN
   OAC_D110 := 440.0   {8.1}
ELSEIF OAC_Q110 = Socializing.PrivResNoMeal THEN
   OAC_D110 := 751.0   {8.2}
ELSEIF OAC_Q110 = Socializing.PrivResWMeal THEN
   OAC_D110 := 752.0   {8.3}
ELSEIF OAC_Q110 = Socializing.SocialBars THEN
   OAC_D110 := 760.0   {8.4}
ELSEIF OAC_Q110 = Socializing.Casino THEN
   OAC_D110 := 770.0   {8.5}
ELSEIF OAC_Q110 = Socializing.SocialInstitute THEN
   OAC_D110 := 754.0   {8.6}
ELSEIF OAC_Q110 = Socializing.OtherSpecSocial THEN

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    OAC_D110 := 753.0    {8.7}
ELSEIF OAC_Q110 = Socializing.OtherSpecEntert THEN
    OAC_D110 := 780.2    {8.8}
ELSEIF OAC_Q110 = Socializing.TravelRestaur THEN
    OAC_D110 := 491.0    {8.9}
ELSEIF OAC_Q110 = Socializing.TravelPriSocial THEN
    OAC_D110 := 792.0    {8.10}
ELSEIF OAC_Q110 = Socializing.TravelOthSocial THEN
    OAC_D110 := 793.0    {8.11}


ELSEIF OAC_Q110 = UnpaidWorkHH.InHhldWork.MealPrep THEN
    OAC_D110 := 101.0    {9.1.1}
ELSEIF OAC_Q110 = UnpaidWorkHH.InHhldWork.Baking THEN
    OAC_D110 := 102.0    {9.1.2}
ELSEIF OAC_Q110 = UnpaidWorkHH.InHhldWork.FoodChild THEN
    OAC_D110 := 200.2    {9.1.3}
ELSEIF OAC_Q110 = UnpaidWorkHH.InHhldWork.CleanupMeal THEN
    OAC_D110 := 110.0    {9.1.4}
ELSEIF OAC_Q110 = UnpaidWorkHH.InHhldWork.Laundry THEN
    OAC_D110 := 140.0    {9.1.5}
ELSEIF OAC_Q110 = UnpaidWorkHH.InHhldWork.Mending THEN
    OAC_D110 := 151.0    {9.1.6}
ELSEIF OAC_Q110 = UnpaidWorkHH.InHhldWork.Dressmaking THEN
    OAC_D110 := 152.0    {9.1.7}
ELSEIF OAC_Q110 = UnpaidWorkHH.InHhldWork.IndoorClean THEN
    OAC_D110 := 120.0    {9.1.8}
ELSEIF OAC_Q110 = UnpaidWorkHH.InHhldWork.UnpackGroc THEN
    OAC_D110 := 184.0    {9.1.9}
ELSEIF OAC_Q110 = UnpaidWorkHH.InHhldWork.PlantCare THEN
    OAC_D110 := 173.0    {9.1.10}
ELSEIF OAC_Q110 = UnpaidWorkHH.InHhldWork.HhldManagement THEN
    OAC_D110 := 181.1    {9.1.11}
ELSEIF OAC_Q110 = UnpaidWorkHH.InHhldWork.Recipe THEN
    OAC_D110 := 181.2    {9.1.12}
ELSEIF OAC_Q110 = UnpaidWorkHH.InHhldWork.PackHhld THEN
    OAC_D110 := 186.0    {9.1.13}
ELSEIF OAC_Q110 = UnpaidWorkHH.InHhldWork.InterMainten THEN
    OAC_D110 := 161.0    {9.1.14}
ELSEIF OAC_Q110 = UnpaidWorkHH.InHhldWork.OtherHomeImp THEN
    OAC_D110 := 164.0    {9.1.15}
ELSEIF OAC_Q110 = UnpaidWorkHH.InHhldWork.PackLuggage THEN
    OAC_D110 := 185.0    {9.1.16}
ELSEIF OAC_Q110 = UnpaidWorkHH.InHhldWork.Financial THEN
    OAC_D110 := 181.3    {9.1.17}

ELSEIF OAC_Q110 = UnpaidWorkHH.OutHhldWork.OutdoorClean THEN
    OAC_D110 := 130.0    {9.2.1}
ELSEIF OAC_Q110 = UnpaidWorkHH.OutHhldWork.Gardening THEN
    OAC_D110 := 171.1    {9.2.2}
ELSEIF OAC_Q110 = UnpaidWorkHH.OutHhldWork.GroundsMaint THEN
    OAC_D110 := 171.2    {9.2.3}
ELSEIF OAC_Q110 = UnpaidWorkHH.OutHhldWork.ExterMainten THEN
    OAC_D110 := 162.0    {9.2.4}
ELSEIF OAC_Q110 = UnpaidWorkHH.OutHhldWork.OtherHomeImp THEN
    OAC_D110 := 164.0    {9.2.5}
ELSEIF OAC_Q110 = UnpaidWorkHH.OutHhldWork.VechicleMaint THEN
```

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   OAC_D110 := 163.0     {9.2.6}
ELSEIF OAC_Q110 = UnpaidWorkHH.OutHhldWork.PetCare THEN
   OAC_D110 := 172.0     {9.2.7}
ELSEIF OAC_Q110 = UnpaidWorkHH.OutHhldWork.Firewood THEN
   OAC_D110 := 182.0     {9.2.8}
ELSEIF OAC_Q110 = UnpaidWorkHH.OutHhldWork.PackLuggage THEN
   OAC_D110 := 185.0     {9.2.9}
ELSEIF OAC_Q110 = UnpaidWorkHH.OutHhldWork.TravelHhld THEN
   OAC_D110 := 190.0     {9.2.10}


ELSEIF OAC_Q110 = UnpaidWorkHH.OtherSpec THEN
   OAC_D110 := 183.0     {9.3}



ELSEIF OAC_Q110 = UnpaidWorkNH.UnpaidCare.PersonalNHchild THEN
   OAC_D110 := 673.1     {10.1.1}
ELSEIF OAC_Q110 = UnpaidWorkNH.UnpaidCare.MedicalNHchild THEN
   OAC_D110 := 673.2     {10.1.2}
ELSEIF OAC_Q110 = UnpaidWorkNH.UnpaidCare.EducNHchild THEN
   OAC_D110 := 673.3     {10.1.3}
ELSEIF OAC_Q110 = UnpaidWorkNH.UnpaidCare.LookingNHchild THEN
   OAC_D110 := 673.4     {10.1.4}
ELSEIF OAC_Q110 = UnpaidWorkNH.UnpaidCare.ReadingNHchild THEN
   OAC_D110 := 673.5     {10.1.5}
ELSEIF OAC_Q110 = UnpaidWorkNH.UnpaidCare.OtherNHchild THEN
   OAC_D110 := 673.9     {10.1.6}
ELSEIF OAC_Q110 = UnpaidWorkNH.UnpaidCare.PersonalNHadult THEN
   OAC_D110 := 675.1     {10.1.7}
ELSEIF OAC_Q110 = UnpaidWorkNH.UnpaidCare.MedicalNHadult  THEN
   OAC_D110 := 675.2     {10.1.8}
ELSEIF OAC_Q110 = UnpaidWorkNH.UnpaidCare.EducNHadult THEN
   OAC_D110 := 675.3     {10.1.9}
ELSEIF OAC_Q110 = UnpaidWorkNH.UnpaidCare.LookingNHadult THEN
   OAC_D110 := 675.4     {10.1.10}
ELSEIF OAC_Q110 = UnpaidWorkNH.UnpaidCare.OtherNHadult THEN
   OAC_D110 := 675.9     {10.1.11}
ELSEIF OAC_Q110 = UnpaidWorkNH.UnpaidCare.NonHhldTrvAsst THEN
   OAC_D110 := 674.0     {10.1.12}
ELSEIF OAC_Q110 = UnpaidWorkNH.UnpaidCare.TravelCivic THEN
   OAC_D110 := 691.0     {10.1.13}

ELSEIF OAC_Q110 = UnpaidWorkNH.UnpaidWork.UnpaidHousework THEN
   OAC_D110 := 671.1     {10.2.1}
ELSEIF OAC_Q110 = UnpaidWorkNH.UnpaidWork.UnpaidPetCare THEN
   OAC_D110 := 671.2     {10.2.2}
ELSEIF OAC_Q110 = UnpaidWorkNH.UnpaidWork.UnpaidMainten THEN
   OAC_D110 := 672.0     {10.2.3}
ELSEIF OAC_Q110 = UnpaidWorkNH.UnpaidWork.UnpaidCorresp THEN
   OAC_D110 := 676.0     {10.2.4}
ELSEIF OAC_Q110 = UnpaidWorkNH.UnpaidWork.NonHhldTrvAsst THEN
   OAC_D110 := 674.0     {10.2.5}
ELSEIF OAC_Q110 = UnpaidWorkNH.UnpaidWork.UnpaidHelpFarm THEN
   OAC_D110 := 677.0     {10.2.6}
ELSEIF OAC_Q110 = UnpaidWorkNH.UnpaidWork.OtherSpec THEN
   OAC_D110 := 678.0     {10.2.7}
ELSEIF OAC_Q110 = UnpaidWorkNH.UnpaidWork.TravelCivic THEN
   OAC_D110 := 691.0     {10.2.8}
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ELSEIF OAC_Q110 = UnpaidWorkNH.Organizational.UnionMeetings THEN
   OAC_D110 := 600.0    {10.3.1}
ELSEIF OAC_Q110 = UnpaidWorkNH.Organizational.PoliticalAct THEN
   OAC_D110 := 610.0    {10.3.2}
ELSEIF OAC_Q110 = UnpaidWorkNH.Organizational.YouthOrganiz THEN
   OAC_D110 := 620.0    {10.3.3}
ELSEIF OAC_Q110 = UnpaidWorkNH.Organizational.ReligiousMeet THEN
   OAC_D110 := 630.0    {10.3.4}
ELSEIF OAC_Q110 = UnpaidWorkNH.Organizational.ReligiousServ THEN
   OAC_D110 := 640.0    {10.3.5}
ELSEIF OAC_Q110 = UnpaidWorkNH.Organizational.MealReligious THEN
   OAC_D110 := 642.0    {10.3.6}
ELSEIF OAC_Q110 = UnpaidWorkNH.Organizational.SocialOrganizat THEN
   OAC_D110 := 651.0    {10.3.7}
ELSEIF OAC_Q110 = UnpaidWorkNH.Organizational.SupportGroup THEN
   OAC_D110 := 652.0    {10.3.8}
ELSEIF OAC_Q110 = UnpaidWorkNH.Organizational.OtherSpecVol THEN
   OAC_D110 := 680.1    {10.3.9}
ELSEIF OAC_Q110 = UnpaidWorkNH.Organizational.OtherRelig THEN
   OAC_D110 := 680.2    {10.3.10}
ELSEIF OAC_Q110 = UnpaidWorkNH.Organizational.TravelReligious THEN
   OAC_D110 := 692.0    {10.3.11}
ELSEIF OAC_Q110 = UnpaidWorkNH.Organizational.TravelCivic THEN
   OAC_D110 := 691.0    {10.3.12}


ELSEIF OAC_Q110 = UnpaidWorkNH.Volunteer.Coaching THEN
   OAC_D110 := 800.0    {10.4.1}
ELSEIF OAC_Q110 = UnpaidWorkNH.Volunteer.VolPlanning  THEN
   OAC_D110 := 660.1    {10.4.2}
ELSEIF OAC_Q110 = UnpaidWorkNH.Volunteer.VolFundraising THEN
   OAC_D110 := 660.2    {10.4.3}
ELSEIF OAC_Q110 = UnpaidWorkNH.Volunteer.VolCollecting THEN
   OAC_D110 := 660.3    {10.4.4}
ELSEIF OAC_Q110 = UnpaidWorkNH.Volunteer.VolBuilding THEN
   OAC_D110 := 660.4    {10.4.5}
ELSEIF OAC_Q110 = UnpaidWorkNH.Volunteer.VolFood THEN
   OAC_D110 := 660.5    {10.4.6}
ELSEIF OAC_Q110 = UnpaidWorkNH.Volunteer.VolOther THEN
   OAC_D110 := 660.9    {10.4.7}
ELSEIF OAC_Q110 = UnpaidWorkNH.Volunteer.MealVolunt THEN
   OAC_D110 := 661.0    {10.4.8}
ELSEIF OAC_Q110 = UnpaidWorkNH.Volunteer.OtherSpec THEN
   OAC_D110 := 680.1    {10.4.9}
ELSEIF OAC_Q110 = UnpaidWorkNH.Volunteer.TravelCivic THEN
   OAC_D110 := 691.0    {10.4.10}
ELSEIF OAC_Q110 = UnpaidWorkNH.Volunteer.TravelCoaching THEN
   OAC_D110 := 892.0    {10.4.11}


ELSEIF OAC_Q110 = UnpaidWorkNH.OtherSpec THEN
   OAC_D110 := 678.0    {10.5}


ELSEIF OAC_Q110 = Shopping.Goods.GroceryStore THEN
   OAC_D110 := 301.0    {11.1.1}
ELSEIF OAC_Q110 = Shopping.Goods.Gas THEN
   OAC_D110 := 302.1    {11.1.2}
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ELSEIF OAC_Q110 = Shopping.Goods.EveryResearch THEN
   OAC_D110 := 302.2    {11.1.3}
ELSEIF OAC_Q110 = Shopping.Goods.EveryPurchase THEN
   OAC_D110 := 302.3    {11.1.4}
ELSEIF OAC_Q110 = Shopping.Goods.Plants THEN
   OAC_D110 := 302.4    {11.1.5}
ELSEIF OAC_Q110 = Shopping.Goods.EveryOther THEN
   OAC_D110 := 302.9    {11.1.6}
ELSEIF OAC_Q110 = Shopping.Goods.DurabShopping THEN
   OAC_D110 := 310.1    {11.1.7}
ELSEIF OAC_Q110 = Shopping.Goods.DurabResearch THEN
   OAC_D110 := 310.2    {11.1.8}
ELSEIF OAC_Q110 = Shopping.Goods.DurabPurchase THEN
   OAC_D110 := 310.3    {11.1.9}
ELSEIF OAC_Q110 = Shopping.Goods.TakeOut THEN
   OAC_D110 := 303.0    {11.1.10}
ELSEIF OAC_Q110 = Shopping.Goods.VideoRental THEN
   OAC_D110 := 304.0    {11.1.11}
ELSEIF OAC_Q110 = Shopping.Goods.WaitingForServ THEN
   OAC_D110 := 370.0    {11.1.12}
ELSEIF OAC_Q110 = Shopping.Goods.GarageSale THEN
   OAC_D110 := 380.1    {11.1.13}
ELSEIF OAC_Q110 = Shopping.Goods.Hobby THEN
   OAC_D110 := 380.3    {11.1.14}
ELSEIF OAC_Q110 = Shopping.Goods.TravelShopping THEN
   OAC_D110 := 390.0    {11.1.15}
ELSEIF OAC_Q110 = Shopping.Goods.Security THEN
   OAC_D110 := 380.4    {11.1.16}

ELSEIF OAC_Q110 = Shopping.Services.AutoMainten THEN
   OAC_D110 := 361.0    {11.2.1}
ELSEIF OAC_Q110 = Shopping.Services.OtherRepair THEN
   OAC_D110 := 362.0    {11.2.2}
ELSEIF OAC_Q110 = Shopping.Services.PersCareServ THEN
   OAC_D110 := 320.0    {11.2.3}
ELSEIF OAC_Q110 = Shopping.Services.FinancServices THEN
   OAC_D110 := 331.0    {11.2.4}
ELSEIF OAC_Q110 = Shopping.Services.GovtServices THEN
   OAC_D110 := 332.1    {11.2.5}
ELSEIF OAC_Q110 = Shopping.Services.VisitLibrary THEN
   OAC_D110 := 332.2    {11.2.6}
ELSEIF OAC_Q110 = Shopping.Services.AdultMedCare THEN
   OAC_D110 := 340.1    {11.2.7}
ELSEIF OAC_Q110 = Shopping.Services.AdultMedHome THEN
   OAC_D110 := 340.2    {11.2.8}
ELSEIF OAC_Q110 = Shopping.Services.Professional THEN
   OAC_D110 := 350.1    {11.2.9}
ELSEIF OAC_Q110 = Shopping.Services.Dwelling THEN
   OAC_D110 := 350.2    {11.2.10}
ELSEIF OAC_Q110 = Shopping.Services.PrivateMail THEN
   OAC_D110 := 350.3    {11.2.11}
ELSEIF OAC_Q110 = Shopping.Services.OtherProfess THEN
   OAC_D110 := 350.9    {11.2.12}
ELSEIF OAC_Q110 = Shopping.Services.WaitingForServ THEN
   OAC_D110 := 370.0    {11.2.13}
ELSEIF OAC_Q110 = Shopping.Services.Hotel THEN
   OAC_D110 := 380.2    {11.2.14}
```

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ELSEIF OAC_Q110 = Shopping.Services.TravelShopping THEN
   OAC_D110 := 390.0    {11.2.15}
ELSEIF OAC_Q110 = Shopping.Services.Security THEN
   OAC_D110 := 380.4    {11.2.16}


ELSEIF OAC_Q110 = Shopping.OtherSpec THEN
   OAC_D110 := 380.9    {11.3}


ELSEIF OAC_Q110 = Travel.TravelToWork THEN
   OAC_D110 := 090.0    {12.1}
ELSEIF OAC_Q110 = Travel.TravelDuringWrk THEN
   OAC_D110 := 030.0    {12.2}
ELSEIF OAC_Q110 = Travel.DomesticWork THEN
   OAC_D110 := 190.0    {12.3}
ELSEIF OAC_Q110 = Travel.ChildCareTravel THEN
   OAC_D110 := 291.0    {12.4}
ELSEIF OAC_Q110 = Travel.AdultCareTravel THEN
   OAC_D110 := 292.0    {12.5}
ELSEIF OAC_Q110 = Travel.NonHhldTrvAsst THEN
   OAC_D110 := 674.0    {12.6}
ELSEIF OAC_Q110 = Travel.Shopping THEN
   OAC_D110 := 390.0    {12.7}
ELSEIF OAC_Q110 = Travel.RestaurantTrav THEN
   OAC_D110 := 491.0    {12.8}
ELSEIF OAC_Q110 = Travel.PersonalCare THEN
   OAC_D110 := 492.0    {12.9}
ELSEIF OAC_Q110 = Travel.EducationTravel THEN
   OAC_D110 := 590.0    {12.10}
ELSEIF OAC_Q110 = Travel.VoluntaryTravel THEN
   OAC_D110 := 691.0    {12.11}
ELSEIF OAC_Q110 = Travel.ReligiousTravel THEN
   OAC_D110 := 692.0    {12.12}
ELSEIF OAC_Q110 = Travel.ResdSocialTrav THEN
   OAC_D110 := 792.0    {12.13}
ELSEIF OAC_Q110 = Travel.OthSocialTravel THEN
   OAC_D110 := 793.0    {12.14}
ELSEIF OAC_Q110 = Travel.EntertainTrv THEN
   OAC_D110 := 791.0    {12.15}
ELSEIF OAC_Q110 = Travel.CoachingTravel THEN
   OAC_D110 := 892.0    {12.16}
ELSEIF OAC_Q110 = Travel.ActiveSportTrv THEN
   OAC_D110 := 891.0    {12.17}
ELSEIF OAC_Q110 = Travel.PleasDriveDriv THEN
   OAC_D110 := 871.0    {12.18}
ELSEIF OAC_Q110 = Travel.PleasDrivePass THEN
   OAC_D110 := 872.0    {12.19}
ELSEIF OAC_Q110 = Travel.OtherPleasDriv THEN
   OAC_D110 := 873.0    {12.20}
ELSEIF OAC_Q110 = Travel.HobbiesSaleTrv THEN
   OAC_D110 := 893.0    {12.21}
ELSEIF OAC_Q110 = Travel.OtherLeisureTrv THEN
   OAC_D110 := 894.0    {12.22}
ELSEIF OAC_Q110 = Travel.OtherPassiveTrv THEN
   OAC_D110 := 990.0    {12.23}
ELSEIF OAC_Q110 = Travel.OtherSpec THEN
   OAC_D110 := 995.0    {12.24}
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ELSEIF OAC_Q110 = NONRESPONSE THEN
   OAC_D110 := 995.0

ELSE
   OAC_D110 := 994.0
{inserted to code entries where the interviewer didn't select from the end of the branch (e.g., 10.4)}
   ENDIF
```