Social and Aboriginal Statistics Division

# **General Social Survey**

# Cycle 25: Family

Questionnaire

Catalogue no. 12M0025X



April 2013 Aussi disponible en français





# General Social Survey Cycle 25: Family

# Questionnaire



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# **GENERAL SOCIAL SURVEY, 2011**

Cycle 25 – Families

Main Survey - Questionnaire

Social and Aboriginal Statistics Division

Confidential when completed

Collected under the authority of the Statistics Act, Revised Statutes of Canada, 1985, Chapter S19.

March 6, 2013

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# **Entry for Random Digit Dialling**

RVC_N01	Sample ID: Respondent: Telephone nu Province Time Zone: Respondent ti Language: Last outcome Number of att Appointment: Date: Time: Name: Notes:	me: code: tempts:	Group:	
1 2	Proceed to int Cancel	erview		
?CN_N02	Telephone Nu	umber: ( )		
INTE	ERVIEWER:	Have you made contact	t?	
1 2	Yes No			Go to à OC_N01
II_R01	Telephone Nu	umber: ( )		
	Hello, I'm ca	lling from Statistics Can	ada. My nam	e is
INTI	ERVIEWER:	Introduce yourself usin	ig both your giv	ven and last names.
		Press <enter> to contir</enter>	nue.	
?AR_Q01	May I speak	with an adult member o	f the househol	ld?
1 2 3	Yes, an adult r	to an adult member nember is available nember is not available		Go to LP_Q01 Go to II_R01 Go to ARA_Q01

#### When would an adult member of the household be available? ?ARA\_Q01

- Make hard appointment 1
- Make soft appointment 2
- Not available 3 Don't know Refusal

#### ?LP\_Q01 Would you prefer that I speak in English or in French?

- 1 English Go to IC\_R01 Go to IC\_R01
- 2 French
- 3 Other

### ?LP\_N02

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

3	Chinese	17	Cantonese	
4	Italian	18	Hindi	
5	Punjabi	19	Mandarin	
6	Spanish	20	Persian (Farsi)	
7	Portuguese	21	Russian	
8	Polish	22	Ukrainian	
9	German	23	Urdu	
10	Vietnamese	24	Inuktitut	
11	Arabic	25	Hungarian	
12	Tagalog	26	Korean	
13	Greek	27	Serbo-Croatian	
14	Tamoul	28	Gujarati	
15	Cri	29	Dari	
16	Afghan	90	Other – Specify	Go to LP_S02
	Don't know			
	Refusal			

Else, Go to Exit

?LP\_S02

Specify **INTERVIEWER**:

(80 spaces)

Go to DA0\_R01

?IC_R01	I am calling regarding the General Social Survey on families. [All information
	will be kept strictly confidential.]

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

?MON\_R01 My supervisor may listen to this call for the purpose of quality control.

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

EVI\_R01 Before we continue, I need to ask a few questions about this telephone number.

<u>INTERVIEWER</u> : 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 2 No Don't know Refusal Go to RIS\_Q01

Go to RDDEval\_ND

?TC\_R02 Telephone Number: ( )\_\_\_-

I'm sorry, I must have dialled incorrectly.

<u>INTERVIEWER</u> : Press <Enter> to continue. Go to RDDEval\_ND

**?RIS\_Q01** Is this telephone number for a cellular phone, a regular phone or both?

<u>INTERVIEWER</u>: Select "regular phone" if the number is for a regular phone which is call forwarded to a cellular phone. In this case, make an appointment to continue the interview at a regular phone.

- 1 Cellular phone
- 2 Regular phone
- 3 Both

?RIS\_Q02 Is this phone number for a private home, a business, an institution or a vacation home?

1 2 3 4	Private home Business Both home and business Institution	Go to RSP_R01 Go to RIS_Q04 Go to RSP_R01 Go to RIS_Q04
5	Vacation home	Go to RIS_Q04
6	Collective dwelling	
	Don't Know	Go to RIS_Q04
	Refusal	Go to RIS_Q04

### ?COLL\_N01

<u>INTERVIEWER</u>: 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) Don't know Refusal

#### **?RIS\_Q04** Does anyone use this number as a home phone number?

1 Yes

2

No Don't know Refusal Go to RDDEval\_ND

**I need to ask you a few questions about the telephone numbers that you have in your household, in order to evaluate the way households were selected for this survey.** 

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

### ?RSP\_Q01 Excluding cellular phones, is this your household's only telephone number?

1	Yes	Go to RPC_Q01
2	No	
	Don't know	Go to RPC_Q01
	Refusal	Go to RPC_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\_Q03** Are any of these numbers for computer, fax or business use <u>only</u>?

1	Yes	
2	No	Go to RPC_Q01
	Don't know	Go to RPC_Q01
	Refusal	Go to RPC_Q01

### ?RSP\_Q04 How many of these numbers are for computer, fax or business use <u>only</u>?

1...8 Don't know Refusal

# **To determine which geographic region you live in, could you tell me your postal code?**

# 

(MIN: 6) (MAX: 6) Don't know Refusal

### **PRPC\_Q02 Do you live in {fill: Province of household}?**

- 1 Yes 2 No
  - No Don't know Refusal

RPC\_Q03 I would like to confirm that I have the correct postal code. Is it {fill : postal code}?

1	Yes	Go to RDDEval_ND
2	No	
	Don't know	Go to RDDEval_ND
	Refusal	Go to RDDEval_ND

?RPC\_Q04 What is your correct postal code?

(MIN: 6) (MAX: 6)
Don't know
Refusal

#### RDDEval\_ND

INTERVIEWER:	This is the end of the RDD evaluation.
	Press <1> to continue.

If case is out-of-scope then Else

**?RS\_R01** The next few questions will provide important basic information on the people in your household.

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

### USU\_Q01 What are the names of all persons who usually live here?

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

	First Name	Last Name
MEM(1)		
MEM(2)		
MEM(3)		
Etc.		

Go to Exit Continue ?RS\_Q04Are there any other persons who usually live here but are now away at school,<br/>in hospital, or somewhere else?

- 1 Yes
- 2 No

### 2DM\_N01

**<u>INTERVIEWER</u>**: 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.

Return to USU\_Q01

?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? Don't know Refusal

# 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/Mother	Go to RNC_Q2A
4	^Son/Daughter	Go to RNC_Q2B
5	^Brother/Sister	Go to RNC_Q2C
6	Foster ^father/mother	
7	Foster ^son/daughter	
8	^Grandfather/Grandmother	
9	^Grandson/Granddaughter	
10	In-law	Go to RNC_Q2D
11	Other related	Go to RNC_Q2E
12	Unrelated	Go to RNC_Q2F
	Don't know	

- ?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?

Refusal

- 3 ... adoptive ^father/mother? Don't know Refusal
- ?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? Don't know Refusal
- ?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? Don't know Refusal

- ?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? Don't know Refusal
- ?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? Don't know
    - Refusal
- ?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**//lodger/boarder?
  - 3 ... other-specify? Don't know Refusal

## RNC\_S2F

INTERVIEWER: Specify.

### ?PPD\_N01

<u>INTERVIEWER</u>: Select the person who is providing the information. If the person was omitted from the list, return to the roster and make correction.

## HH\_ND

<u>INTERVIEWER</u>: 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.

<u>INTERVIEWER</u>: 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
	Don't know	
	Refusal	

\* Go to II\_R01, IC\_R01, LP\_Q01, MON\_R01

### ?SRA\_Q01 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	
	Don't know	
	Refusal	

## SS\_ND

**<u>INTERVIEWER</u>**: This is the end of SS.

Press <1> to continue..

**We are calling you for a survey on families. The purpose is to collect information on family history as well as major life events that Canadians experience.** 

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

?INT\_R02This study is being conducted under the authority of the Statistics Act and<br/>your answers will be kept strictly confidential and used only for statistical<br/>purposes. While participation in this survey is voluntary, your cooperation is<br/>important to ensure that the information collected in this survey is as accurate<br/>and as comprehensive as possible.

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

Social and Aboriginal Statistics Division General Social Survey, 2011 Family Survey Questionnaire Ages 15 Years and over

# GSS 25-2– Questionnaire

Confidential when completed. Collected under the authority of the Statistics Act, Revised Statutes of Canada, 1985, Chapter S19. STC/HFS-027-75170

# Section A: Birth Date of Respondent

# 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 25 application.

Import parameter	GSS Cycle 25 data	Description
	element	
piHeader	piHeader	Contains CaseID and first and last name of respondent
piSelRespAge	piSelRespAge	Age of respondent

Respondents entering module: All respondents.

BDR\_BEG

## BDR\_Q100 What is your date of birth?

**<u>INTERVIEWER:</u>** Enter the birth day of the respondent.

1..31 Don't know Refusal <u>INTERVIEWER:</u> 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?

**<u>INTERVIEWER:</u>** Enter the birth year of the respondent.

1889..1996 Don't know Refusal

BDR_D120	Age of respondent derived from date of birth (113 If ((BDR_Q100 = NONRESPONSE) or (BDR_Q105 = NONRESPONSE) or (BDR_Q110 = NONRESPONSE)) then Else if ((BDR_Q100 = RESPONSE)) and (BDR_Q105 = RESPONSE) and	0). BDR_D120 := piSelRespAge
	$(BDR_Q110 = RESPONSE))$ then	aMonthCurrent := MONTH ( STARTDATE)
		aDayCurrent := DAY ( STARTDATE)
	If ( ( BDR_Q110 >= 1889) and ( BDR_Q110 <= 1996) ) then	
	If BDR_D105< aMonthCurrent then Else if BDR_D100 = aDayCurrent then	BDR_D120:= ( 2011 - BDR_Q110 )
	If BDR_Q105 <= aMonthCurrent t	hen BDR_D120:= ( 2011 - BDR_Q110 )
	Else	BDR_D120:= ( 2010 - BDR_Q110 )
	Else if BDR_D105 > aMonthCurrent th	nen BDR_D120:= ( 2010- BDR_Q110 )
BDR_Q120	So your age is <b>^BDR_D120</b> . Is that correct?	
1	Yes	
2	No, return and correct date of birth	
3	No, collect age	
	Don't know Refusal	
	Norusui	
BDR_E120	Any condition contrary to the following will produ ((BDR_Q120 = Yes) or (BDR_Q120 = NoCollect (BDR_Q120 = NONRESPONSE)) A response inconsistent with a response to a previo Please return and correct.	Age ) or
Note:	Trigger hard edit	
BDR_C130		o to BDR_Q130 o to BDR_D130

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

1..130 Don't know Refusal

BDR\_D130Confirmed age of respondent (1..130)If ( BDR\_Q120 = Yes ) thenBDR\_D130 := BDR\_D120Else if ( BDR\_Q130 = RESPONSE ) thenBDR\_D130 := BDR\_Q130Else if ( BDR\_Q130 = NONRESPONSE ) thenBDR\_D130 := piSelRespAge

BDR_C140	If ( $BDR_D130 < 15$ years) then	Go to BDR_R140
	Else	Go to BDR_END

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> Press <1> to continue.

Programmer note: When respondent age < 15, set Final Outcome Code to 61 (not eligible due to age)

BDR\_END { Birth date of respondent }

# Section 1: Parents' History

# Module: Family origins (GU)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent

Dynamic text used in module				
Auxfield	Dynamic	Condition	Text	
	text			
	used in			
^birth/adopted	GU_Q120	If piParentType = YesBirth then	birth	
		Else if piParentType = YesAdoptive then	adopted	
^born/adopted at	GU_Q190	If piParentType = YesBirth then	born	
birth				
		Else if piParentType = YesAdoptive then	adopted at birth	

	Dynamic text used in module			
Auxfield	Dynamic	Condition Text		
	text			
	used in			
^birth/adoptive	GU_Q170	If ( ( piParentType = YesBirth ) or		
		( piLiveBirMother = Yes (birth mother) ) or		
		( piLiveBirFather = Yes (birth father) ) )		
		then	birth	
		Else if		
		( ( piParentType = YesAdoptive ) or		
		( piLiveBirMother = Yes (adoptive mother		
		at birth)) or		
		( piLiveBirFather = Yes (adoptive father at	adoptive	
		birth))) then		
		Else	birth/adoptive	

Respondents entering module: All respondents

GU\_BEG

### GU\_R110 The following questions ask about your family when you were growing up.

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

# GU\_Q110 When you were born or adopted at birth, were you living with both your birth or adoptive mother <u>and</u> your birth or adoptive father?

**INTERVIEWER:** Adoptive parents at birth are considered birth parents in this section.

- 1 Yes (both birth parents)
- 2 Yes (both adoptive parents at birth)
- 3 No Don't know Refusal
- $\begin{array}{ccc} GU\_C120 & If ((GU\_Q110 = YesBirth) or \\ (GU\_Q110 = YesAdoptive)) then & Go to GU\_Q120 \\ Else & Go to GU\_C130 \end{array}$

GU\_Q120 Until you were 15, did you always live with both of your ^birth/adoptive parents?

- 1 Yes 2 No Don't know Refusal
- $\begin{array}{ll} GU\_C130 & \mbox{ If } (\ (GU\_Q120 = RESPONSE) \ or \\ (GU\_Q120 = NONRESPONSE) \ ) \ then \\ Else & \mbox{ Go to } GU\_Q170 \\ & \mbox{ Go to } GU\_Q130 \end{array}$

### GU\_Q130 When you were born, did you live with your birth or adoptive mother?

INTERVIEWER: Adoptive mother is the person the respondent feels was responsible for raising and caring for them such as a grandparent or a step-parent.

- 1 Yes (birth mother)
- 2 Yes (adoptive mother at birth)
- 3 No

Don't know Refusal

GU_C150	If $(GU_Q130 = Yes (1 \text{ or } 2))$ then	Go to GU_Q170
	Else	Go to GU_Q150

# GU\_Q150 When you were born, did you live with your birth or adoptive father?

<u>INTE</u>	<u>RVIEWER:</u>	Adoptive father is the person the raising and caring for them such	respondent feels was responsible for as a grandparent or a step-parent.
1 2 3	Yes (birth fathe Yes (adoptive f No Don't know Refusal		
GU_Q170	Have your ^b	irth/adoptive parents ever lived t	together in a common-law relationship?
<u>INTE</u>	<u>RVIEWER:</u>	Persons whom the respondent fee caring for them.	els were responsible for raising and
1 2	Yes No Don't know Refusal		
GU_C180	If ( GU_Q170 = Else	= Yes ) then	Go to GU_Q180 Go to GU_C190
GU_Q180	Was that before	re or after you were born?	
1 2 3	Before After Both before and Don't know Refusal	d after (separated/divorced and rep	partnered)
GU_C190	( GU_Q110 = `	) = YesBirth ) or YesAdoptive ) ) then 2170 = No then	GU_Q190 := Married Go to GU_C210 Go to GU_Q190 Go to GU_C210

GU_Q190	When you were <b>^born/adopted at birth, were yo</b> together in a common-law relationship?	our parents married or living
1 2 3	Married Living together in a common-law relationship Other Don't know Refusal	
GU_C210	If ( GU_Q190 = Married ) then Else	GU_Q210 := Yes Go to GU_END Go to GU_Q210
GU_Q210	Were they ever married (to each other)?	

- 1 Yes
- 2 No Don't know Refusal

GU\_END { Family origins (GU) }

# Module: Parents' of respondent (PA)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data	Description
	element	
piHeader	piHeader	Contains CaseID and first and last name of respondent
piParentType	GU.GU_Q110	Indicates the type of respondent's parents
piLiveWithPar	GU.GU_Q120	Indicates if, until the respondent was 15, they always lived with both of their birth or adopted parents
piLiveBirMother	GU.GU_Q130	Indicates the type of respondent's mother
piLiveBirFather	GU.GU_Q150	Indicates the type of respondent's father
piParentsMarS	GU.GU_Q190	Indicates if the respondent's parents were married or living together in a common-law relationship when the respondent was born (or adopted)
piParEverMarr	GU.GU_Q210	Indicates if the respondent's parents were ever married (to each other)

OR Respondents for whom their parents were married or living together in a common-law relationship when they were born/adopted.	Respondents entering module:	Respondents for whom their parents were married or living together in a common-law relationship when they were
--	------------------------------	--

# PA\_BEG

PA_C230	If ( ( piLiveWithPar = Yes ) or ( piParentsMarS = Married ) or ( piParentsMarS = Commonlaw ) ) then	Go to PA_Q230
	Else	Go to PA_END
PA_Q230	Were your parents ever separated?	
1 2	Yes No Don't know Refusal	
PA_C240	If ( PA_Q230 = Yes ) then Else	Go to PA_Q240 Go to PA_C330

# PA\_Q240 In what year did your parents separate?

INTE	ERVIEWER:	If parents have experienced r when parents separated for th	more than one separation, enter year he first time.
	19002011 Don't know Refusal		
PA_C241	If ( PA_Q240 Else	= NONRESPONSE ) then	Go to PA_Q241 Go to PA_C330
PA_Q241	How old were	e you when your parents sepa	arated?
INTE	ERVIEWER:		more than one separation, enter age of parated for the first time. Round to the
	0130 Don't know Refusal		
PA_C330	If ( piParEverl Else	Marr = No ) then	PA_Q330 := No Go to PA_END Go to PA_Q330
PA_Q330	Are your par	ents divorced?	
1 2	Yes No Don't know Refusal		
PA_C340	If ( PA_Q330 Else	= Yes ) then	Go to PA_Q340 Go to PA_END
PA_Q340	In what year	did your parents divorce?	
	19002011 Don't know Refusal		

 $PA_C341$  If (  $PA_Q340 = NONRESPONSE$  ) then Else Go to PA\_Q341 Go to PA\_END

# PA\_Q341 How old were you when your parents divorced?

**<u>INTERVIEWER:</u>** Round to the nearest full year.

0..130 Don't know Refusal

PA\_END

{ Parents' of respondent (PA) }

# 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 25 application.

Import parameter	GSS Cycle 25 data	Description
	element	
piHeader	piHeader	Contains CaseID and first and last name of respondent

Respondents entering module: All respondents.

#### BPM\_BEG

- ▼BPM\_Q10 In what country was your mother born? By mother, we mean the woman who mostly raised you.
  - INTERVIEWER:Report place of birth according to current boundaries.Start typing the name of the country to activate function.Enter CAN to select Canada

Don't know Refusal

Note: Search using trigram: open list of Countries file (Country\_ Pays\_look\_up\_list.xls)

BPM_C10	If $(BPM_Q10 = Other - Specify (1 \text{ or } 2))$ then	Go to BPM_S10
	Else	Go to BPM_C20

BPM\_S10 In which country?

**INTERVIEWER:** Specify

STRING [80] Don't know Refusal

BPM\_C20If (BPM\_Q10 = Canada ( 81 or 82 ) ) then<br/>ElseGo to BPM\_Q20<br/>Go to BPM\_END

# BPM\_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

BPM\_END { Birthplace of mother (BPM) }

# **Module: Education of mother (EOM)**

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent

Respondents entering module: All respondents.

### EOM\_BEG

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 completed
- 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	Go to EOM_END

EOM\_S200 What is the highest level of education that your mother has attained? By mother, we mean the woman who mostly raised you.

**INTERVIEWER:** Specify

STRING [80] Don't know Refusal

EOM\_END

{ Education of mother (EOM) }

# 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 25 application.

Import parameter	GSS Cycle 25 data element	Description
piHeader	PiHeader	Contains CaseID and first and last name of respondent

Respondents entering module: All respondents.

BPF\_BEG

- ▼BPF\_Q10 In what country was your father born? By father, we mean the man who mostly raised you.
  <u>INTERVIEWER:</u> Report place of birth according to current boundaries. Start typing the name of the country to activate function. Enter CAN to select Canada
  Don't know Refusal
  Note: Search using trigram: open list of Countries file (Country\_ Pays\_look\_up\_list.xls)
- BPF\_S10 In which country?

**INTERVIEWER:** Specify

STRING [80] Don't know Refusal

# 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\_END {Birthplace of father (BPF)}

# **Module: Education of father (EOF)**

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent

Respondents entering module: All respondents.

EOF\_BEG

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 completed
- 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	Go to EOF_END
EOF\_S200 What is the highest level of education that your father has attained? By father, we mean the man who mostly raised you.

**INTERVIEWER:** Specify

STRING [80] Don't know Refusal

EOF\_END { Education of father (EOF) }

## Section 2: Leaving household

## Module: Leaving household (parent in household) (LHH)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data	Description	
	element		
piHeader	piHeader	Contains CaseID and first and last name of respondent	
piMotherHhld	piMotherHhld	Indicates if respondent's mother is living in household	
piFatherHhld	piFatherHhld	Indicates if respondent's father is living in household	

Respondents entering module: Respondents who have at least one of their parents living in the household.

### LHH\_BEG

LHH\_C110 If ( ( piMotherHhld = Yes ) or ( piFatherHhld = Yes ) ) then Else

Go to LHH\_Q110 Go to LHH\_END

- LHH\_Q110 **Have you always lived with at least one of your parents?** By parents, we mean the people who mostly raised you.
  - 1 Yes

2

- No Don't know Refusal
- LHH\_C120 If (LHH\_Q110 = No) then Else

Go to LHH\_Q120 Go to LHH\_END

### LHH\_Q120 How many times did you leave home to live on your own?

<u>INTERVIEWEUR</u>: Enter 95 if parents permanently left the household, for any reason and the respondent remained.

1..20

95 Parents left the household Don't know Refusal

LHH_C210A	If $(LHH_Q120 = 95)$ then Else	Go to LHH_END Go to LHH_C210B
LHH_C210B	If (((LHH_Q120 >= 2) and (LHH_Q120 <= 20)) or (LHH_Q120 = NONRESPONSE)) then Else	Go to LHH_C210C Go to LHH_C410
LHH_C210C	If (((LHH_Q120 >= 2)) and (LHH_Q120 <= 20)) then Else	Go to LHH_Q210M Go to LHH_C310

#### LHH\_Q210M In what month and year did you <u>first</u> leave home to live on your own?

**INTERVIEWER:** Enter the month when the respondent first left home to live on their own.

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

LHH\_Q210Y In what month and year did you <u>first</u> leave home to live on your own?

**<u>INTERVIEWER</u>**: Enter the year when the respondent first left home to live on their own.

1900..2011 Don't know Refusal

LHH_C211	If ( $LHH_Q210Y = NONRESPONSE$ ) then	Go to LHH_Q211
	Else	Go to LHH_Q220

### LHH\_Q211 How old were you when you <u>first</u> left home to live on your own?

15..75 Don't know Refusal

#### LHH\_Q220 What were the main reasons for this <u>first</u> move? Was it:

INTERVIEWER: Mark all that apply. Read categories to respondent.

- 11 ... to attend school?
- 12 ... to move because of a job?
- 13 ... to get married or live with a partner?
- 14 ... to be independent or to move into your own place?
- 15 Because you immigrated to Canada
- 16 Because of family problems or conflict
- 17 To travel
- 18 ... for some other reason? Don't know Refusal

LHH_C220	If (LHH_Q220 = For some other reason – Specify)	
	then	Go to LHH_S220
	Else	Go to LHH_Q230M

LHH\_S220 What was this reason?

#### **INTERVIEWER:** Specify

STRING [80] Don't know Refusal

# LHH\_Q230M In what month and year did you start living with your parent(s) again for the <u>first</u> time?

**INTERVIEWER:** Enter the month when the respondent first started to live again with their parents.

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

LHH\_Q230Y In what month and year did you start living with your parent(s) again for the <u>first</u> time?

**<u>INTERVIEWER</u>**: Enter the year when the respondent first started to live again with their parents.

1900..2011 Don't know Refusal

LHH\_C231 If ( LHH\_Q230Y = NONRESPONSE ) then Go to LHH\_Q231 Else Go to LHH\_Q240

LHH\_Q231 How old were you when you started living with your parent(s) again for the <u>first</u> time?

15..75 Don't know Refusal

#### LHH\_Q240 What were the main reasons for returning home?

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

- 11 Job ended
- 12 Relationship ended
- 13 Financial reasons
- 14 Obtained degree (or diploma) or left school
- 15 End of school term (year)
- 16 Other Specify Don't know Refusal
- LHH\_C240 If (LHH\_Q240 = Other Specify) then Go to LHH\_S240 Else Go to LHH\_Q310M
- LHH\_S240 What were the main reasons for returning home?

**INTERVIEWER:** Specify

STRING [80] Don't know Refusal LHH\_C310 If ( ( ( LHH\_Q120 >= 2 ) and ( LHH\_Q120 <= 20 ) ) or ( LHH\_Q120 = DONT KNOW ) ) then Else

Go to LHH\_Q310M Go to LHH\_Q320

#### LHH\_Q310M In what month and year did you last leave home to live on your own?

**<u>INTERVIEWER</u>**: Enter the month when the respondent last left home to live on their own.

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

LHH\_Q310Y In what month and year did you <u>last</u> leave home to live on your own?

**INTERVIEWER:** Enter the year when the respondent last left home to live on their own.

1900..2011 Don't know Refusal

LHH\_C311 If (LHH\_Q310Y = NONRESPONSE) then Go to LHH\_Q311 Else Go to LHH\_Q320

LHH\_Q311 How old were you when you <u>last</u> left home to live on your own?

15..75 Don't know Refusal

#### What were the main reasons for this <u>last</u> move? Was it: LHH\_Q320

Mark all that apply. **INTERVIEWER:** Read categories to respondent.

- 11 ... to attend school?
- ... to move because of a job? 12
- 13 ... to get married or live with a partner?
- ... to be independent or to move into your own place? 14
- Because you immigrated to Canada 15
- Because of family problems or conflict 16
- 17 To travel
- 18 ... for some other reason? Don't know Refusal

LHH_C320	If ( $LHH_Q320 =$ For some other reason –	
	Specify ) then	Go to LHH_S320
	Else	Go to LHH_Q330M

LHH S320 What was this reason?

#### **INTERVIEWER:** Specify

STRING [80] Don't know Refusal

#### LHH\_Q330M In what month and year did you start living with your parent(s) again for the last time?

**INTERVIEWER:** Enter the month when the respondent last started to live again with their parents.

1	January	7	July
2	February	8	August
3	March	9	September
4	April	10	October
5	May	11	November
6	June	12	December
		95	Parent(s) have joined the respondent's household
	Don't know		

Refusal

Go to LHH\_Q330Y Go to LHH\_END

LHH\_Q330Y In what month and year did you start living with your parent(s) again for the last time?

**INTERVIEWER:** Enter the year when the respondent last started to live again with their parents.

1900..2011 Don't know Refusal

LHH\_C331 If ( LHH\_Q330Y = NONRESPONSE ) then Go to LHH\_Q331 Else Go to LHH\_Q340

LHH\_Q331 How old were you when you started living with your parent(s) again for the <u>last</u> time?

15..75 Don't know Refusal

#### LHH\_Q340 What were the main reasons for returning home?

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

- 11 Job ended
- 12 Relationship ended
- 13 Financial reasons
- 14 Obtained degree (or diploma) or left school
- 15 End of school term (year)
- 16 Other Specify Don't know Refusal

LHH_C340	If ( $LHH_Q340 = Other - Specify$ ) then	Go to LHH_S340
	Else	Go to LHH_C410

LHH\_S340 What were the main reasons for returning home?

INTERVIEWER: Specify

STRING [80] Don't know Refusal

LHH\_C410 If (LHH\_Q120 = 1) then Else Go to LHH\_Q410M Go to LHH\_END

#### LHH\_Q410M In what month and year did you leave home to live on your own?

**INTERVIEWER:** Enter the month when the respondent left home to live on their own.

1 2 2	January February March	7 8 0	July August Sontombor
3 4	April	9 10	September October
5	May	11	November
6	June	12	December
	Don't know		
	Refusal		

LHH\_Q410Y In what month and year did you leave home to live on your own?

**INTERVIEWER:** Enter the year when the respondent left home to live on their own.

1900..2011 Don't know Refusal

LHH_C411	If ( $LHH_Q410Y = NONRESPONSE$ ) then	Go to LHH_Q411
	Else	Go to LHH_Q420

LHH\_Q411 How old were you when you left home to live on your own?

15..75 Don't know Refusal

#### What were the main reasons for this move? Was it: LHH\_Q420

Mark all that apply. **INTERVIEWER:** Read categories to respondent.

- 11 ... to attend school?
- ... to move because of a job? 12
- 13 ... to get married or live with a partner?
- ... to be independent or to move into your own place? 14
- Because you immigrated to Canada 15
- Because of family problems or conflict 16
- 17 To travel
- 18 ... for some other reason? Don't know Refusal

LHH_C420	If ( LHH_Q420 = For some other reason $-$
	Specify ) then
	Else

Go to LHH\_S420 Go to LHH\_Q430M

LHH S420 What was this reason?

#### **INTERVIEWER:** Specify

STRING [80] Don't know Refusal

#### LHH\_Q430M In what month and year did you start living with your parent(s) again?

**INTERVIEWER:** Enter the month when the respondent started to live again with their parents.

1	January	7	July
2	February	8	August
3	March	9	September
4	April	10	October
5	May	11	November
6	June	12	December
		95	Parent(s) have joined the respondent's household
	Don't know		

Refusal

 $\label{eq:LHH_C430} \begin{array}{l} \mbox{If (((LHH_Q430M >= 1)) and} \\ (LHH_Q430M <= 12)) \mbox{ or } \\ (LHH_Q430M = NONRESPONSE)) \mbox{ then } \\ Else \end{array}$ 

Go to LHH\_Q430Y Go to LHH\_END

LHH\_Q430Y In what month and year did you start living with your parent(s) again?

**INTERVIEWER:** Enter the year when the respondent started to live again with their parents.

1900..2011 Don't know Refusal

LHH_C431	If ( $LHH_Q430Y = NONRESPONSE$ ) then	Go to LHH_Q431
	Else	Go to LHH_Q440

LHH\_Q431 How old were you when you started living with your parent(s) again?

15..75 Don't know Refusal

#### LHH\_Q440 What were the main reasons for returning home?

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

- 11 Job ended
- 12 Relationship ended
- 13 Financial reasons
- 14 Obtained degree (or diploma) or left school
- 15 End of school term (year)
- 16 Other Specify Don't know Refusal

LHH_C440	If ( $LHH_Q440 = Other - Specify$ ) then	Go to LHH_S440
	Else	Go to LHH_END

### LHH\_S440 What were the main reasons for returning home?

### INTERVIEWER: Specify

STRING [80] Don't know Refusal

LHH\_END { Leaving household (parent in household) (LHH) }

## Module: Leaving household (parent not in household) (LHN)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data	Description
	element	
piHeader	piHeader	Contains CaseID and first and last name of respondent
piMotherHhld	piMotherHhld	Indicates if respondent's mother is living in household
piFatherHhld	piFatherHhld	Indicates if respondent's father is living in household

Respondents entering module: Respondents who do not have either parent living in the household.

### LHH\_BEG

- LHN\_C110 If ( ( piMotherHhld = No ) and ( piFatherHhld = No ) ) then Go to LHN\_Q110 Else Go to LHN\_END
- LHN\_Q110 **Have you left your parent's home more than once to live on your own?** By parents, we mean the people who mostly raised you.
  - **<u>INTERVIEWER:</u>** Enter <3> if parents permanently left the household, for any reason and the respondent remained.
    - 1 Yes
    - 2 No
    - Respondent never left parents home
      Don't know
      Refusal
- LHN\_C120A If ( ( LHN\_Q110 = 3) or (LHN\_Q110 = NONRESPONSE ) ) then Else

Go to LHN\_END Go to LHN\_C120B

LHN\_C120BIf ( LHN\_Q110 = Yes ) then<br/>ElseGo to LHN\_Q120<br/>Go to LHN\_C510

LHN\_Q120 In total, how many times did you leave your parent's home to live on your own?

1..20 Don't know Refusal

 $\begin{array}{ccc} LHN\_C210 & \mbox{ If } (\ LHN\_Q120 = 1 \ ) \ then & \mbox{ Go to } LHN\_C510 \\ & \mbox{ Elseif } (\ (\ LHN\_Q120 >= 2 \ ) \ and \\ & \ (\ LHN\_Q120 <= 20 \ ) \ ) \ then & \mbox{ Go to } LHN\_Q210M \\ & \ Else & \ Go \ to \ LHN\_C310 \\ \end{array}$ 

#### LHN\_Q210M In what month and year did you <u>first</u> leave your parent's home to live on your own?

<u>INTERVIEWER:</u> Enter the month when the respondent first left parent's home to live on their own.

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

LHN\_Q210Y In what month and year did you <u>first</u> leave your parent's home to live on your own?

**<u>INTERVIEWER</u>**: Enter the year when the respondent first left parent's home to live on their own.

1900..2011 Don't know Refusal

LHN\_C211 If ( LHN\_Q210Y = NONRESPONSE ) then Go to LHN\_Q211 Else Go to LHN\_Q220

LHN\_Q211 How old were you when you <u>first</u> left your parent's home to live on your own?

15..75 Don't know Refusal

#### LHN\_Q220 What were the main reasons for this <u>first</u> move? Was it:

<b>INTERVIEWER:</b>	Mark all that apply.
	Read categories to respondent.

- 11 ... to attend school?
- 12 ... to move because of a job?
- 13 ... to get married or live with a partner?
- 14 ... to be independent or to move into your own place?
- 15 Because you immigrated to Canada
- 16 Because of family problems or conflict
- 17 To travel
- 18 ... for some other reason? Don't know Refusal

LHN_C220	If ( $LHN_Q220 = for some other reason -$	
	Specify ) then	Go to LHN_S220
	Else	Go to LHN_Q230M

LHN\_S220 What was this reason?

#### **INTERVIEWER:** Specify

STRING [80] Don't know Refusal

LHN\_Q230M In what month and year did you start living with your parent(s) again for the <u>first</u> time?

<u>INTERVIEWER:</u> Enter the month when the respondent first started to live again with their parents.

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

LHN\_Q230Y In what month and year did you start living with your parent(s) again for the <u>first</u> time?

**INTERVIEWER:** Enter the year when the respondent first started to live again with their parents.

1900..2011 Don't know Refusal

LHN\_C231 If ( LHN\_Q230Y = NONRESPONSE ) then Go to LHN\_Q231 Else Go to LHN\_Q240

LHN\_Q231 How old were you when you started living with your parent(s) again for the <u>first</u> time?

15..75 Don't know Refusal

#### LHN\_Q240 What were the main reasons for returning to your parent's home?

**INTERVIEWER:** Mark all that apply.

- 11 Job ended
- 12 Relationship ended
- 13 Financial reasons
- 14 Obtained degree (or diploma) or left school
- 15 End of school term (year)
- 16 Other Specify Don't know Refusal

LHN_C240	If $(LHN_Q240 = Other - Specify)$ then	Go to LHN_S240
	Else	Go to LHN_C310

LHN\_S240 What were the main reasons for returning to your parent's home?

**INTERVIEWER:** Specify

STRING [80] Don't know Refusal LHN\_C310 If ( ( ( LHN\_Q120 >= 2 ) and ( LHN\_Q120 <= 20 ) ) or ( LHN\_Q120 = DONT KNOW ) ) then Else

Go to LHN\_Q310M Go to LHN\_Q320

#### LHN\_Q310M In what month and year did you <u>last</u> leave your parent's home to live on your own?

**<u>INTERVIEWER</u>**: Enter the month when the respondent last left home to live on their own.

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

LHN\_Q310Y In what month and year did you <u>last</u> leave your parent's home to live on your own?

**INTERVIEWER:** Enter the year when the respondent last left home to live on their own.

1900..2011 Don't know Refusal

LHN\_C311 If (LHN\_Q310Y = NONRESPONSE) then Go to LHN\_Q311 Else Go to LHN\_Q320

LHN\_Q311 How old were you when you <u>last</u> left your parent's home to live on your own?

15..75 Don't know Refusal

#### LHN\_Q320 What were the main reasons for this <u>last</u> move? Was it:

<b>INTERVIEWER:</b>	Mark all that apply.
	Read categories to respondent.

- 11 ... to attend school?
- 12 ... to move because of a job?
- 13 ... to get married or live with a partner?
- 14 ... to be independent or to move into your own place?
- 15 Because you immigrated to Canada
- 16 Because of family problems or conflict
- 17 To travel
- 18 ... for some other reason? Don't know Refusal

LHN_C320	If ( $LHN_Q320 = for some other reason -$	
	Specify ) then	Go to LHN_S320
	Else	Go to LHN_C510

LHN\_S320 What was this reason?

#### **INTERVIEWER:** Specify

STRING [80] Don't know Refusal

LHN\_C510 If ( ( LHN\_Q110 = No ) or ( LHN\_Q120 = 1 ) or ( LHN\_Q120 = REFUSAL ) ) then Else

Go to LHN\_Q510M Go to LHN\_END

LHN_Q510M	In what month and year did you <u>last</u> live with one or both of your parents?
	By parents, we mean the people who mostly raised you.

INTERVIEWER: Do not include parents or parent substitutes who later joined the respondent's household. Enter the month when the respondent last lived with one or both of his/her parents.

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

LHN\_Q510Y In what month and year did you <u>last</u> live with one or both of your parents? By parents, we mean the people who mostly raised you.

<u>INTERVIEWER:</u> Do not include parents or parent substitutes who later joined the respondent's household. Enter the year when the respondent last lived with one or both of his/her parents.

> 1900..2011 Don't know Refusal

LHN\_C511 If ( LHN\_Q510Y = NONRESPONSE ) then Go to LHN\_Q511 Else Go to LHN\_Q520

#### LHN\_Q511 How old were you when you <u>last</u> lived with one or both of your parents?

<u>INTERVIEWER:</u> Do not include parents or parent substitutes who later joined the respondent's household.

15..75 Don't know Refusal

#### LHN\_Q520 What were the main reasons for your move? Was it:

<b>INTERVIEWER:</b>	Mark all that apply.
	Read categories to respondent.

- 11 ... to attend school?
- 12 ... to move because of a job?
- 13 ... to get married or live with a partner?
- 14 ... to be independent or to move into your own place?
- 15 Because you immigrated to Canada
- 16 Because of family problems or conflict
- 17 To travel
- 18 ... for some other reason? Don't know Refusal

LHN_C520	If ( $LHN_Q320 = for some other reason -$	
	Specify ) then	Go to LHN_S520
	Else	Go to LHN_END

LHN\_S520 What was this reason?

#### **INTERVIEWER:** Specify

STRING [80] Don't know Refusal

LHN\_END { Leaving household (parent not in household) (LHN) }

## Section 3: Marriages 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 25 application.

Import parameter	GSS Cycle 25 data	Description
	element	
piHeader	piHeader	Contains CaseID and first and last name of respondent
piSelRespMarS	piSelRespMarS	Marital status of the respondent
piRespMemberNum	piRespMemberNum	Indicates the roster number of the selected respondent
piRosterNum	piRosterNum	Indicates the roster number of household member who
		supplied the roster information

Respondents entering module: Respondents who have not provided the household roster information.

### CMR\_BEG

CMR_C100	If ( piRespMemberNum = piRosterNum ) then	$CMR_Q100 := Yes$
		Go to CMR_C110
	Else	Go to CMR_Q100

### CMR\_Q100 I'd like to confirm your marital status. Are you ^piSelRespMarS?

1 Yes 2 No Don't know Refusal

CMR_C110	If ( ( piSelRespMarS = NONRESPONSE ) or	
	$( CMR_Q100 = No ) ) $ then	Go to CMR_Q110
	Else	Go to CMR_D110

#### CMR\_Q110 What is your marital status? Are you:

**<u>INTERVIEWER</u>**: Read categories to respondent and accept one response only.

Common-law refers to two people of the opposite sex or of the same sex who live together as a couple but who are not legally married to each other.

- 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 Else if ( CMR_Q110 = NONRESPONSE ) then	CMR_D110 := CMR_Q110 CMR_D110 := piSelRespMarS

CMR\_END { Confirm marital status of respondent (CMR) }

## Module: Current marriage (MA0)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data	Description
	element	
piHeader	piHeader	Contains CaseID and first and last name of respondent
piSpouseHhld	piSpouseHhld	Indicates if respondent has a spouse living in household
piPartnerHhld	piPartnerHhld	Indicates if respondent has a common-law partner living
		in household
piBirthYear	BDR.BDR_Q110	Indicates the year of birth of the respondent
piRespAge	BDR. BDR_D130	Indicates the age of the respondent
piMarStat	CMR.CMR_D110	Indicates the marital status of the respondent

Dynamic text used in module			
Auxfield	Dynamic text	Condition	Text
	used in		
^Are any of	MA0_Q143	If MA0_Q142 $>$ = 2 then	Are any of these children
these children/Is			
this child			
		Else if MA0_Q142 = 1 then	Is this child

Respondents entering module: All respondents.

MA0\_BEG

### MA0\_R102 The next questions are about marriages and common-law partnerships.

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

MA0\_C102 If ( piMarStat = Common-law ) then Go to MA0\_Q102 Else Go to MA0\_D102

#### MA0\_Q102 What is your current legal marital status? Are you :

**INTERVIEWER:** Read categories to respondent and accept one response only.

If the marriage has been annulled, enter the marital status of the respondent before the annulled marriage.

1 ... never legally married (single)? 2 ... legally married (and not separated)? 3 ... separated, but still legally married? 4 ... divorced? 5 ... widowed? Don't know Refusal MA0\_D102 Legal marital status of respondent If ( ( piMarStat = Single ) or  $(MA0_Q102 = Single))$  then MA0 D102 := Single Else if ( ( piMarStat = Married ) or  $(MA0_Q102 = MarriedNotSep))$  then MA0\_D102 := MarriedNotSep Else if ( ( piMarStat = Separated ) or  $(MA0_Q102 = MarriedSeparate))$  then MA0\_D102 := MarriedSeparate Else if ( ( piMarStat = Divorced ) or  $(MA0_Q102 = Divorced))$  then MA0 D102 := DivorcedElse if ( ( piMarStat = Widowed ) or  $(MA0_Q102 = Widowed))$  then  $MA0_D102 := Widowed$ Else MA0 D102 := REFUSAL MA0\_C108 If ( ( piMarStat = Married ) or ( piMarStat = Widowed ) or ( piMarStat = Divorced ) or ( piMarStat = Separated ) or ( piMarStat = Single ) or ( piMarStat = NONRESPONSE ) ) then Go to MA0\_Q108 Else Go to MA0\_D108

#### MA0\_Q108 Have you ever lived with a common-law partner, even if it was for less than 1 year?

INTERVIEWER: Common-law refers to two people of the opposite sex or of the same sex who live together as a couple but who are not legally married to each other.

All common-law relationships are self-reported and refer to unions of any length.

1 Yes 2 No

Don't know Refusal

Else if (MA0_D102 = MarriedNotSeparated) then MA0_D108 := Route tw	0
Else if ( piPartnerHhld = Yes ) then MA0_D108 := Route th	ree
Else MA0_D108 := Route fo	ur
MA0_C109 If (MA0_D102 = MarriedSeparate) then Go to MA0_Q109M Else Go to MA0_D110A	

MA0\_Q109M In what month and year did you separate (from the spouse you are still married to)?

**INTERVIEWER:** Enter the month when the respondent and current spouse were separated.

If respondent experienced more than one separation with current spouse, enter month when last separation happened.

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

#### MA0\_Q109Y In what month and year did you separate (from the spouse you are still married to)?

**INTERVIEWER:** Enter the year when the respondent and current spouse were separated.

If respondent experienced more than one separation with current spouse, enter year when last separation happened.

1895..2011 Don't know Refusal

### MA0\_E109 Any condition contrary to the following will produce the edit below. ((MA0\_Q109Y > piBirthYear) or (MA0\_Q109Y = NONRESPONSE) or (piBirthYear = NONRESPONSE)) INVOLVING (MA0\_Q109Y) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA0\_C110 If (MA0\_Q109Y = NONRESPONSE) then Go to MA0\_Q110 Else Go to MA0\_D110A

#### MA0\_Q110 How old were you when you separated from your current spouse?

<u>INTERVIEWER:</u> Enter the age of the respondent when the respondent and current spouse were separated.

If respondent experienced more than one separation with current spouse, enter age of respondent when respondent and current spouse last separated.

#### 10..130 Don't know Refusal

MA0_D110A	Age of respondent, who had a separation in the past	
	20 years, when separated	
	If $MA0_Q110 = RESPONSE$ then	
	If ( ( $piRespAge - MA0_Q110$ ) <= 20 ) then	MA0_D110A := MA0_Q110

MA0\_D110D Date when respondent, who had a separation in the past 20 years, separated If MA0\_Q109Y = RESPONSE then If ( ( 2011 - MA0\_Q109Y ) <= 20 ) then MA0\_D110D := MA0\_Q109M + MA0\_Q109Y

MA0_D110T	Respondent has had a separation in the past 20 years If MA0_Q109Y = RESPONSE then If ( ( 2011 - MA0_Q109Y ) <= 20 ) then Else	MA0_D110T := Yes MA0_D110T := No
	Else if MA0_Q110 = RESPONSE then If ( ( piRespAge - MA0_Q110 ) <= 20 ) then Else	MA0_D110T := Yes MA0_D110T := No
	Else	MA0_D110T := No
MA0_C111	If ( ( MA0_D102 = MarriedNotSep ) or	

(MA0_D102 = MarriedSeparate)) then	Go to MA0_Q111M
Else	Go to MA0_END

#### MA0\_Q111M In what month and year were you married?

**INTERVIEWER:** Enter the month when the respondent and current spouse were married.

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

MA0\_Q111Y In what month and year were you married?

**<u>INTERVIEWER</u>**: Enter the year when the respondent and current spouse were married.

1895..2011 Don't know Refusal

#### MA0\_E111A **Any condition contrary to the following will produce the edit below.** ((MA0\_Q111Y > piBirthYear) or (MA0\_Q111Y = NONRESPONSE) or (piBirthYear = NONRESPONSE)) INVOLVING (MA0\_Q111Y) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA0\_E111B Any condition contrary to the following will produce the edit below. ((MA0\_Q111Y <= MA0\_Q109Y) or (MA0\_Q111Y = NONRESPONSE) or (MA0\_Q109Y = NONRESPONSE) or INVOLVING (MA0\_Q109Y = EMPTY)) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA0\_C112 If (MA0\_Q111Y = NONRESPONSE) then Go to MA0\_Q112 Else Go to MA0\_Q120

#### MA0\_Q112 How old were you when you were married?

<u>INTERVIEWER:</u> Enter the age of the respondent when the respondent and current spouse were married.

10..130 Don't know Refusal

MA0\_E112A Any condition contrary to the following will produce the edit below. ((MA0\_Q112 <= piRespAge) or (MA0\_Q112 = NONRESPONSE)) INVOLVING (MA0\_Q112) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA0\_E112B Any condition contrary to the following will produce the edit below. ((MA0\_Q112 <= MA0\_Q110) or (MA0\_Q112 = NONRESPONSE) or (MA0\_Q110 = NONRESPONSE) or INVOLVING (MA0\_Q110 = EMPTY)) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA0\_Q120 What was your spouse's marital status before entering into this marriage? Was it :

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

- 1 ... widowed?
- 2 ... divorced?
- 3 ... never legally married (single)?Don't knowRefusal

#### MA0\_Q130M In what month and year was your spouse born?

**INTERVIEWER:** Enter the month when the respondent's current spouse was born.

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

MA0\_Q130Y In what month and year was your spouse born?

**INTERVIEWER:** Enter the year when the respondent's current spouse was born.

1895..2001 Don't know Refusal

- MA0\_E130 Any condition contrary to the following will produce the edit below. ((MA0\_Q130Y < MA0\_Q111Y)) or (MA0\_Q130Y = NONRESPONSE)) or (MA0\_Q111Y = NONRESPONSE)) INVOLVING (MA0\_Q111Y, MA0\_Q130Y) A response inconsistent with a response to a previous question has been entered. Please confirm.
- MA0\_C131 If ( MA0\_Q130Y = NONRESPONSE ) then Go to MA0\_Q131 Else Go to MA0\_C141
- MA0\_Q131 How old is your spouse?

**<u>INTERVIEWER:</u>** Enter the age of the respondent's current spouse.

- 10..130 Don't know Refusal
- MA0\_C141 If ( ( piMarStat = Married ) or ( piMarStat = Separated ) ) then Else

Go to MA0\_Q141 Go to MA0\_C150 MA0\_Q141 **Does your spouse have any children that you did not raise?** 

- 1 Yes 2 No Don't know Refusal
- MA0\_C142 If (MA0\_Q141 = Yes) then Else

Go to MA0\_Q142 Go to MA0\_C150

#### MA0\_Q142 How many?

1..20 Don't know Refusal

#### MA0\_Q143 ^Are any of these children/Is this child 18 years of age or younger?

- 1 Yes 2 No
  - No Don't know Refusal

Don't know Refusal

MA0\_C150 If ( ( MA0\_Q108 = Yes ) or ( piMarStat = Commonlaw ) ) then Go to MA0\_Q150 Else Go to MA0\_Q220

MA0_Q150	Did you and your spouse live in a common-law relationshi this marriage?	p before entering into
1 2	Yes No Don't know Refusal	
MA0_C160A	If ( MA0_Q150 = Yes ) then Else	Go to MA0_C160B Go to MA0_Q220
MA0_C160B	If ( $MA0_D102 = MarriedSeparate$ ) then Else	Go to MA0_Q160M Go to MA0_C162

#### MA0\_Q160M In what month and year did you and that spouse begin to live together?

**<u>INTERVIEWER</u>**: Enter the month when the respondent and current spouse began to live together.

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

MA0\_Q160Y In what month and year did you and that spouse begin to live together?

**<u>INTERVIEWER:</u>** Enter the year when the respondent and current spouse began to live together.

1895..2011 Don't know Refusal

#### MA0\_E160A Any condition contrary to the following will produce the edit below. ((MA0\_Q160Y > piBirthYear) or (MA0\_Q160Y = NONRESPONSE) or (piBirthYear = NONRESPONSE)) INVOLVING (MA0\_Q160Y) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA0\_E160B Any condition contrary to the following will produce the edit below. ((MA0\_Q160Y > MA0\_Q130Y) or (MA0\_Q130Y = NONRESPONSE) or (MA0\_Q160Y = NONRESPONSE)) INVOLVING (MA0\_Q130Y, MA0\_Q160Y) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA0\_E160C Any condition contrary to the following will produce the edit below. ((MA0\_Q160Y <= MA0\_Q111Y) or (MA0\_Q160Y = NONRESPONSE) or (MA0\_Q111Y = NONRESPONSE)) INVOLVING (MA0\_Q111Y, MA0\_Q160Y) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA0\_C161 If ( MA0\_Q160Y = NONRESPONSE ) then Go to MA0\_Q161 Else Go to MA0\_C162

#### MA0\_Q161 How old were you when you and that spouse began to live together?

<u>INTERVIEWER:</u> Enter the age of the respondent when the respondent and current spouse began to live together.

10..130 Don't know Refusal

MA0\_E161A Any condition contrary to the following will produce the edit below. ((MA0\_Q161 <= piRespAge) or (MA0\_Q161 = NONREPONSE) INVOLVING (MA0\_Q161) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA0\_E161B Any condition contrary to the following will produce the edit below. ((MA0\_Q161 <= MA0\_Q112) or (MA0\_Q161 = NONRESPONSE) or (MA0\_Q112 = NONRESPONSE) or (MA0\_Q112 = EMPTY)) INVOLVING (MA0\_Q112, MA0\_Q161) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA0_C162	If ( $(MA0_D102 = MarriedNotSep)$ and	
	$(MA0_Q150 = Yes))$ then	Go to MA0_Q162M
	Else	Go to MA0_Q220

# MA0\_Q162M In what month and year did you and your current spouse begin to live together?

<b>INTERVIEWER:</b>	Enter the month when the respondent and current spouse began to
	live together.

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

MA0\_Q162Y In what month and year did you and your current spouse begin to live together?

**INTERVIEWER:** Enter the year when the respondent and current spouse began to live together.

1895..2011 Don't know Refusal

MA0\_E162A Any condition contrary to the following will produce the edit below. ((MA0\_Q162Y > piBirthYear) or (MA0\_Q162Y = NONRESPONSE) or (piBirthYear = NONRESPONSE)) INVOLVING (MA0\_Q162Y) A response inconsistent with a response to a previous question has been entered. Please confirm.

- MA0\_E162B Any condition contrary to the following will produce the edit below. ((MA0\_Q162Y > MA0\_Q130Y) or (MA0\_Q162Y = NONRESPONSE) or (MA0\_Q130Y = NONRESPONSE)) INVOLVING (MA0\_Q130Y, MA0\_Q162Y) A response inconsistent with a response to a previous question has been entered. Please confirm.
- MA0\_E162C Any condition contrary to the following will produce the edit below. ((MA0\_Q162Y <= MA0\_Q111Y) or (MA0\_Q162Y = NONRESPONSE) or (MA0\_Q111Y = NONRESPONSE)) INVOLVING (MA0\_Q111Y, MA0\_Q162Y) A response inconsistent with a response to a previous question has been entered. Please confirm.
- MA0\_C163 If ( MA0\_Q162Y = NONRESPONSE ) then Go to MA0\_Q163 Else Go to MA0\_Q220

#### MA0\_Q163 How old were you when you and your current spouse began to live together?

<u>INTERVIEWER:</u> Enter the age of the respondent when the respondent and current spouse began to live together.

10..130 Don't know Refusal

MA0\_E163A Any condition contrary to the following will produce the edit below. ((MA0\_Q163 <= piRespAge) or (MA0\_Q163 = NONRESPONSE)) INVOLVING (MA0\_Q163) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA0\_E163B Any condition contrary to the following will produce the edit below. ((MA0\_Q163 <= MA0\_Q112) or (MA0\_Q163 = NONRESPONSE) or (MA0\_Q112 = NONRESPONSE) or (MA0\_Q112 = EMPTY)) INVOLVING (MA0\_Q112, MA0\_Q163) A response inconsistent with a response to a previous question has been entered. Please confirm.

- MA0\_Q220 Is this your first marriage?
  - 1 Yes

2

No Don't know Refusal

MA0\_END { Current marriage (MA0) }

## Module: First marriage (MA1)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data	Description
element		
piHeader	piHeader	Contains CaseID and first and last name of respondent
piBirthYear	BDR.BDR_Q110	Indicates the year of birth of the respondent
piRespAge	BDR.BDR_D130	Indicates the age of the respondent
piMarStat	CMR.CMR_D110	Indicates the marital status of the respondent
piLegalStatus	MA0.MA0_D102	Indicates the current legal marital status of the
		respondent
piEverCommon	MA0.MA0_Q108	Indicates that the respondent has been a partner in a
		common-law relationship
piCurMarrYear	rYear MA0.MA0_Q111Y Indicates the year that the respondent was married	
		(current marriage)
piCurMarrAge	MA0.MA0_Q112	Indicates the age of the respondent when they were
		married (current marriage)
piFirstMar	MA0.MA0_Q220	Indicates if the respondent's current marriage is their
		first marriage

Respondents entering module: Respondents who had a first marriage that ended.

MA1\_BEG

MA1\_C110 If ( ( piFirstMar = No ) or ( piLegalStatus = Divorced ) or ( piLegalStatus = Widowed ) ) then Else

Go to MA1\_Q110M Go to MA1\_END

#### MA1\_Q110M In what month and year was your first marriage?

**INTERVIEWER:** Enter the month when the respondent and first spouse were married.

January	7	July
February	8	August
March	9	September
April	10	October
May	11	November
June	12	December
Don't know		
Refusal		
	February March April May June Don't know	February8March9April10May11June12Don't know11

MA1\_Q110Y In what month and year was your first marriage?

**INTERVIEWER:** Enter the year when the respondent and first spouse were married.

1895..2011 Don't know Refusal

- MA1\_E110A Any condition contrary to the following will produce the edit below. ((MA1\_Q110Y > piBirthYear) or (MA1\_Q110Y = NONRESPONSE) or (piBirthYear = NONRESPONSE)) INVOLVING (MA1\_Q110Y) A response inconsistent with a response to a previous question has been entered. Please confirm.
- MA1\_E110B Any condition contrary to the following will produce the edit below. ((MA1\_Q110Y <= piCurMarrYear) or (MA1\_Q110Y = NONRESPONSE) or (piCurMarrYear = NONRESPONSE) or (piCurMarrYear = EMPTY)) INVOLVING (MA1\_Q110Y, MA0.MA0\_Q111Y) A response inconsistent with a response to a previous question has been entered. Please confirm.
- MA1\_C111 If (MA1\_Q110Y = NONRESPONSE) then Go to MA1\_Q111 Else Go to MA1\_Q130M

#### MA1\_Q111 How old were you at your first marriage?

**INTERVIEWER:** Enter the age of the respondent when the respondent was first married.

10..130 Don't know Refusal
MA1\_E111 Any condition contrary to the following will produce the edit below. ((MA1\_Q111 <= piCurMarrAge) or (MA1\_Q111 = NONRESPONSE) or (piCurMarrAge = NONRESPONSE) or (piCurMarrAge = EMPTY)) INVOLVING (MA1\_Q111, MA0.MA0\_Q112) A response inconsistent with a response to a previous question has been entered. Please confirm.

#### MA1\_Q130M In what month and year was your first spouse born?

**INTERVIEWER:** Enter the month when the respondent's first spouse was born.

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

MA1\_Q130Y In what month and year was your first spouse born?

**<u>INTERVIEWER:</u>** Enter the year when the respondent's first spouse was born.

1895..2001 Don't know Refusal

- MA1\_E130 Any condition contrary to the following will produce the edit below. ((MA1\_Q130Y < MA1\_Q110Y) or (MA1\_Q130Y = NONRESPONSE) or (MA1\_Q110Y = NONRESPONSE)) INVOLVING (MA1\_Q110Y, MA1\_Q130Y) A response inconsistent with a response to a previous question has been entered. Please confirm.
- MA1\_C131 If (MA1\_Q130Y = NONRESPONSE) then Go to MA1\_Q131 Else Go to MA1\_C150

#### MA1\_Q131 How old was your first spouse when you got married?

**<u>INTERVIEWER</u>**: Enter the age of the first spouse when he/she married the respondent.

10..130 Don't know Refusal

MA1_C150	· · I	Common = Yes ) or = Commonlaw ) ) then	Go to MA1_Q150 Go to MA1_Q165
MA1_Q150	Did you and into this ma	• -	common-law relationship before entering
1	Yes		
2	No		
	Don't know		
	Refusal		
MA1_C160	If (MA1 O	150 = Yes ) then	Go to MA1_Q160M
Whiti_0100	Else	150 - 103 ) then	Go to MA1_Q165
MA1_Q160M	In what mo	nth and year did you and y	our first spouse begin to live together?
INTER	<b><u>INTERVIEWER</u></b> : Enter the month when the respondent and first spouse began to live together.		

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

MA1\_Q160Y In what month and year did you and your first spouse begin to live together?

**<u>INTERVIEWER</u>**: Enter the year when the respondent and first spouse began to live together.

1895..2011 Don't know Refusal

MA1\_E160A Any condition contrary to the following will produce the edit below. ((MA1\_Q160Y <= MA1\_Q110Y) or (MA1\_Q160Y = NONRESPONSE)) or (MA1\_Q110Y = NONRESPONSE)) INVOLVING (MA1\_Q110Y, MA1\_Q160Y) A response inconsistent with a response to a previous question has been entered. Please confirm. MA1\_E160B Any condition contrary to the following will produce the edit below. ((MA1\_Q160Y > piBirthYear) or (MA1\_Q160Y = NONRESPONSE) or (piBirthYear = NONRESPONSE)) INVOLVING (MA1\_Q160Y) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA1_C161	If $(MA1_Q160Y = NONRESPONSE)$ then	Go to MA1_Q161
	Else	Go to MA1_Q165

# MA1\_Q161 How old were you when you and your first spouse began to live together?

**INTERVIEWER:** Enter the age of the respondent when the respondent and first spouse began to live together.

10..130 Don't know Refusal

MA1\_E161 Any condition contrary to the following will produce the edit below. ((MA1\_Q161 <= MA1\_Q111) or (MA1\_Q161 = NONRESPONSE) or (MA1\_Q111 = NONRESPONSE) or INVOLVING (MA1\_Q111 = EMPTY)) A response inconsistent with a response to a previous question has been entered. Please confirm.

# MA1\_Q165 Were any children born from your first marriage?

<u>INTERVIEWER</u> : If children were adopted during that marriage, enter yes.

1 Yes

2

No Don't know Refusal

# MA1\_Q170 **Did your first marriage end in:**

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

- 1 ... separation and then divorce or annulment?
- 2 ... separation and then death of spouse?
- 3 ... death of spouse?
- 4 Divorce or annulment without separation?
- 5 Other Specify Don't know Refusal

 $\begin{array}{ll} MA1\_C170 & \ \ If ( \ MA1\_Q170 = Other - Specify ) \ then \\ Else \end{array}$ 

MA1\_S170 Did your first marriage end in:

**INTERVIEWER:** Specify

STRING [80] Don't know Refusal

MA1\_C180A If ( ( MA1\_Q170 = Separation and then divorce or annulment ) or ( MA1\_Q170 = Separation and then death of spouse ) ) then Else Go to MA1\_Q180M Go to MA1\_C190

#### MA1\_Q180M In what month and year did the last separation happen?

**INTERVIEWER:** Enter the month when the respondent and first spouse were last separated.

If there was no separation prior to divorce, enter <95>.

1	January	7	July
2	February	8	August
3	March	9	September
4	April	10	October
5	May	11	November
6	June	12	December
		95	No separation prior to divorce or annulment
	Don't know		
	Refusal		
MA1 C180B	If ( ( MA1 018	(M ORD > -1)	and

MAI_CIOUD	$\Pi (((MAI_QISON.OKD > 1)))$ and	
	( MA1_Q180M.ORD <= 12 ) ) or	
	$(MA1_Q180M = NONRESPONSE))$ then	Go to MA1_Q180Y
	Else	Go to MA1_C190

- MA1\_Q180Y In what month and year did the <u>last</u> separation happen?
  - **<u>INTERVIEWER:</u>** Enter the year when the respondent and first spouse were last separated.

1895..2011 Don't know Refusal MA1\_E180 Any condition contrary to the following will produce the edit below. ((MA1\_Q180Y >= MA1\_Q110Y) or (MA1\_Q180Y = NONRESPONSE) or INVOLVING (MA1\_Q110Y = NONRESPONSE)) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA1\_C181 If ( MA1\_Q180Y = NONRESPONSE ) then Go to MA1\_Q181 Else Go to MA1\_C190

# MA1\_Q181 How old were you when the <u>last</u> separation happened?

**<u>INTERVIEWER:</u>** Enter the age of the respondent when the respondent and first spouse were last separated.

10..130 Don't know Refusal

MA1\_E181 Any condition contrary to the following will produce the edit below. ((MA1\_Q181 >= MA1\_Q111) or (MA1\_Q181 = NONRESPONSE) or (MA1\_Q111 = NONRESPONSE) or (MA1\_Q111 = EMPTY)) INVOLVING (MA1\_Q111, MA1\_Q181) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA1\_C190 If ( ( MA1\_Q170 = Separation and then divorce or annulment ) or ( MA1\_Q170 = Divorce or annulment without separation ) or ( MA1\_Q180M = No separation prior to divorce or annulment ) ) then Else Go to MA1\_Q190M Go to MA1\_D191A

#### MA1\_Q190M In what month and year was the divorce or annulment final?

<u>INTERVIEWER:</u> Enter the month when the respondent and first spouse were divorced or annulment final. (first marriage)

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

MA1\_Q190Y In what month and year was the divorce or annulment final?

**INTERVIEWER:** Enter the year when the respondent and first spouse were divorced.

1895..2011 Don't know Refusal

MA1\_E190A Any condition contrary to the following will produce the edit below. ((MA1\_Q190Y >= MA1\_Q110Y) or (MA1\_Q190Y = NONRESPONSE) or INVOLVING (MA1\_Q110Y = NONRESPONSE)) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA1\_E190B Any condition contrary to the following will produce the edit below. ((MA1\_Q190Y >= MA1\_Q180Y) or (MA1\_Q190Y = NONRESPONSE) or (MA1\_Q180Y = NONRESPONSE) or INVOLVING (MA1\_Q180Y = EMPTY)) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA1_C191	If ( $MA1_Q190Y = NONRESPONSE$ ) then	Go to MA1_Q191
	Else	Go to MA1_D191A

#### MA1\_Q191 How old were you when the divorce or annulment was final?

**<u>INTERVIEWER</u>**: Enter the age of the respondent when the respondent and first spouse were divorced.

10..130 Don't know Refusal

MA1\_E191A Any condition contrary to the following will produce the edit below. ((MA1\_Q191 >= MA1\_Q111) or (MA1\_Q191 = NONRESPONSE) or (MA1\_Q111 = NONRESPONSE) or INVOLVING (MA1\_Q111 = EMPTY)) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA1\_E191B Any condition contrary to the following will produce the edit below. ((MA1\_Q191 >= MA1\_Q181) or (MA1\_Q191 = NONRESPONSE) or (MA1\_Q181 = NONRESPONSE) or INVOLVING (MA1\_Q181 = EMPTY)) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA1_D191A	the past 20 years, when separated If MA1_Q181 = RESPONSE then If ( ( piRespAge - MA1_Q181 ) <= 20 )	MA1_D191A := MA1_Q181
	Else if MA1_Q191 = RESPONSE then If ( ( piRespAge - MA1_Q191 ) <= 20 ) I then	MA1_D191A := MA1_Q191
MA1_D191D	Date when respondent, who had a separation in th past 20 years, separated If MA1_Q180Y = RESPONSE then If ( ( 2011 - MA1_Q180Y ) <= 20 ) then	he MA1_D191D := MA1_Q180M + MA1_Q180Y
	Else if MA1_Q190Y = RESPONSE then If ( ( 2011 - MA1_Q190Y ) <= 20 ) then	MA1_D191D := MA1_Q190M + MA1_Q190Y
MA1_D191T	Respondent has had a separation in the past 20 yea If MA1_Q180Y = RESPONSE then If ( ( 2011 - MA1_Q180Y ) <= 20 ) then Else	ars MA1_D191T:= Yes MA1_D191T:= No
	Else if MA1_Q181 = RESPONSE then If ( ( piRespAge - MA1_Q181 ) <= 20 ) then Else	MA1_D191T:= Yes MA1_D191T:= No
	Else if MA1_Q190Y = RESPONSE then If ( ( 2011 - MA1_Q190Y ) <= 20 ) then Else	MA1_D191T:= Yes MA1_D191T:= No
	Else if MA1_Q191 = RESPONSE then If ( ( piRespAge - MA1_Q191 ) <= 20 ) then Else Else	MA1_D191T:= Yes MA1_D191T:= No MA1_D191T:= No
MA1_C210	If ( ( MA1_Q170 = SeparationThenDeathSpouse ) o ( MA1_Q170 = DeathOfSpouse ) ) then Else	or Go to MA1_Q210M Go to MA1_C220A

#### MA1\_Q210M In what month and year did your first spouse pass away?

**INTERVIEWER:** Enter the month when the respondent's first spouse died.

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

MA1\_Q210Y In what month and year did your first spouse pass away?

**INTERVIEWER:** Enter the year when the respondent's first spouse died.

1895..2011 Don't know Refusal

MA1\_E210 Any condition contrary to the following will produce the edit below. ((MA1\_Q210Y >= MA1\_Q110Y) or (MA1\_Q210Y = NONRESPONSE) or (MA1\_Q110Y = NONRESPONSE)) A response inconsistent with a response to a previous question has been entered. Please confirm.

- MA1\_C211 If (MA1\_Q210Y = NONRESPONSE) then Go to MA1\_Q211 Else Go to MA1\_C220A
- MA1\_Q211 How old were you when your first spouse passed away?

<u>INTERVIEWER:</u> Enter the age of the respondent when the respondent's first spouse died.

10..130 Don't know Refusal

MA1\_E211 Any condition contrary to the following will produce the edit below. ((MA1\_Q211 >= MA1\_Q111) or (MA1\_Q211 = NONRESPONSE) or (MA1\_Q111 = NONRESPONSE) or INVOLVING (MA1\_Q111 = EMPTY)) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA1_C220A	If ( ( piLegalStatus = MarriedNotSep ) or	
	( piLegalStatus = MarriedSeparate ) ) then	C
	Else	C

Go to MA1\_Q220 Go to MA1\_Q230

# MA1\_Q220 Is your current marriage your second?

- 1 Yes 2 No Don't know Refusal
- MA1\_C220B Go to MA1\_END

MA1\_Q230 Have you been legally married a second time?

- 1 Yes 2 No
- 2 No Don't know Refusal
- MA1\_END { First marriage (MA1) }

# Module: Second marriage (MA2)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data	Description
	element	Contains Coord David First and I had many of some short
piHeader	piHeader	Contains CaseID and first and last name of respondent
piRespAge	BDR.BDR_D130	Indicates the age of respondent
piMarStat	CMR.CMR_D110	Indicates the marital status of the respondent
piLegalStatus	MA0.MA0_D102	Indicates the current legal marital status of the respondent
piEverCommon	MA0.MA0_Q108	Indicates that the respondent has been a partner in a common-law relationship
piFstMarrYear	MA1.MA1_Q110Y	Indicates the year that the respondent was married (first marriage)
piFstMarrAge	MA1.MA1_Q111	Indicates the age of the respondent when they were married (first marriage)
piFstSepYear	MA1.MA1_Q180Y	Indicates the year that the respondent was last separated (first marriage)
piFstSepAge	MA1.MA1_Q181	Indicates the age of the respondent when they last separated (first marriage)
piFstDivYear	MA1.MA1_Q190Y	Indicates the year that the respondent was divorced (first marriage)
piFstDivAge	MA1.MA1_Q191	Indicates the age of the respondent when they divorced (first marriage)
piFstDthYear	MA1.MA1_Q210Y	Indicates the year that the respondent's spouse passed away (first marriage)
piFstDthAge	MA1.MA1_Q211	Indicates the age of the respondent when the
piSecondMarA	MA1.MA1_Q220	respondent's spouse passed away (first marriage) Indicates if the respondent's current marriage is their second
piSecondMarB	MA1.MA1_Q230	Indicates if the respondent has been legally married a second time

Respondents entering module: Respondents who had a second marriage that ended.

MA2\_BEG

MA2\_C110 If ( ( piSecondMarA = No ) or ( piSecondMarB = Yes ) ) then Else

Go to MA2\_Q110M Go to MA2\_END

#### MA2\_Q110M In what month and year was your second marriage?

**INTERVIEWER:** Enter the month when the respondent and second spouse were married.

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

MA2\_Q110Y In what month and year was your second marriage?

**INTERVIEWER:** Enter the year when the respondent and second spouse were married.

1895..2011 Don't know Refusal

MA2\_E110A Any condition contrary to the following will produce the edit below. ((MA2\_Q110Y >= piFstMarrYear) or (MA2\_Q110Y = NONRESPONSE) or (piFstMarrYear = NONRESPONSE)) INVOLVING (MA2\_Q110Y, MA1.MA1\_Q110Y) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA2\_E110B Any condition contrary to the following will produce the edit below. ((MA2\_Q110Y >= piFstSepYear) or (MA2\_Q110Y = NONRESPONSE) or (piFstSepYear = NONRESPONSE) or (piFstSepYear = EMPTY)) INVOLVING (MA2\_Q110Y, MA1.MA1\_Q180Y) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA2\_E110C Any condition contrary to the following will produce the edit below. ((MA2\_Q110Y >= piFstDivYear) or (MA2\_Q110Y = NONRESPONSE) or (piFstDivYear = NONRESPONSE) or (piFstDivYear = EMPTY)) INVOLVING (MA2\_Q110Y, MA1.MA1\_Q190Y) A response inconsistent with a response to a previous question has been entered. Please confirm.

- MA2\_E110D Any condition contrary to the following will produce the edit below. ((MA2\_Q110Y >= piFstDthYear) or (MA2\_Q110Y = NONRESPONSE) or (piFstDthYear = NONRESPONSE) or (piFstDthYear = EMPTY)) INVOLVING (MA2\_Q110Y, MA1.MA1\_Q210Y) A response inconsistent with a response to a previous question has been entered. Please confirm.
- MA2\_C111 If (MA2\_Q110Y = NONRESPONSE) then Go to MA2\_Q111 Else Go to MA2\_Q130M

#### MA2\_Q111 How old were you at your second marriage?

**<u>INTERVIEWER</u>**: Enter the age of the respondent when the respondent was married for the second time.

10..130 Don't know Refusal

- MA2\_E111A Any condition contrary to the following will produce the edit below. ((MA2\_Q111 >= piFstMarrAge) or (MA2\_Q111 = NONRESPONSE) or (piFstMarrAge = NONRESPONSE) or INVOLVING (piFstMarrAge = EMPTY)) A response inconsistent with a response to a previous question has been entered. Please confirm.
- MA2\_E111B Any condition contrary to the following will produce the edit below. ((MA2\_Q111 >= piFstSepAge) or (MA2\_Q111 = NONRESPONSE) or (piFstSepAge = NONRESPONSE) or (piFstSepAge = EMPTY)) INVOLVING (MA2\_Q111, MA1.MA1\_Q181) A response inconsistent with a response to a previous question has been entered. Please confirm.
- MA2\_E111C Any condition contrary to the following will produce the edit below. ((MA2\_Q111 >= piFstDivAge) or (MA2\_Q111 = NONRESPONSE) or (piFstDivAge = NONRESPONSE) or (piFstDivAge = EMPTY)) INVOLVING (MA2\_Q111, MA1.MA1\_Q191) A response inconsistent with a response to a previous question has been entered. Please confirm.
- MA2\_E111D Any condition contrary to the following will produce the edit below. ((MA2\_Q111 >= piFstDthAge) or (MA2\_Q111 = NONRESPONSE) or (piFstDthAge = NONRESPONSE) or (piFstDthAge = EMPTY)) INVOLVING (MA2\_Q111, MA1.MA1\_Q211) A response inconsistent with a response to a previous question has been entered. Please confirm.

#### MA2\_Q130M In what month and year was your second spouse born?

**INTERVIEWER:** Enter the month when the respondent's second spouse was born.

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

MA2\_Q130Y In what month and year was your second spouse born?

**INTERVIEWER:** Enter the year when the respondent's second spouse was born.

1895..2001 Don't know Refusal

- MA2\_E130 Any condition contrary to the following will produce the edit below. ((MA2\_Q130Y < MA2\_Q110Y) or (MA2\_Q130Y = NONRESPONSE) or (MA2\_Q110Y = NONRESPONSE)) INVOLVING (MA2\_Q110Y, MA2\_Q130Y) A response inconsistent with a response to a previous question has been entered. Please confirm.
- MA2\_C131 If (MA2\_Q130Y = NONRESPONSE) then Go to MA2\_Q131 Else Go to MA2\_C150
- MA2\_Q131 How old was your second spouse when you got married?

**<u>INTERVIEWER</u>**: Enter the age of the second spouse when he/she married the respondent.

10..130 Don't know Refusal

MA2\_C150 If ( ( piMarStat = Commonlaw ) or ( piEverCommon = Yes ) ) then Go to MA2\_Q150 Else Go to MA2\_Q165 MA2\_Q150 Did you and your second spouse live in a common-law relationship before entering into this marriage?

1 Yes 2 No Don't know Refusal

MA2_C160	If $(MA2_Q150 = Yes)$ then	Go to MA2_Q160M
	Else	Go to MA2_Q165

#### MA2\_Q160M In what month and year did you and your second spouse begin to live together?

**<u>INTERVIEWER</u>**: Enter the month when the respondent and second spouse began to live together.

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

MA2\_Q160Y In what month and year did you and your second spouse begin to live together?

**INTERVIEWER:** Enter the year when the respondent and second spouse began to live together.

1895..2011 Don't know Refusal

MA2\_E160 Any condition contrary to the following will produce the edit below. ((MA2\_Q160Y <= MA2\_Q110Y) or (MA2\_Q160Y = NONRESPONSE) or INVOLVING (MA2\_Q110Y = NONRESPONSE)) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA2_C161	If ( $MA2_Q160Y = NONRESPONSE$ ) then	Go to MA2_Q161
	Else	Go to MA2_Q165

#### MA2\_Q161 How old were you when you and your second spouse began to live together?

<u>INTERVIEWER:</u> Enter the age of the respondent when the respondent and second spouse began to live together.

10..130 Don't know Refusal

MA2\_E161 Any condition contrary to the following will produce the edit below. ((MA2\_Q161 <= MA2\_Q111) or (MA2\_Q161 = NONRESPONSE) or (MA2\_Q111 = NONRESPONSE) or INVOLVING (MA2\_Q111 = EMPTY)) A response inconsistent with a response to a previous question has been entered. Please confirm.

#### MA2\_Q165 Were any children born from your second marriage?

<u>INTERVIEWER</u> : If children were adopted during that marriage, enter yes.

- 1 Yes
- 2 No Don't know Refusal

#### MA2\_Q170 Did your second marriage end in:

**INTERVIEWER:** Read categories to respondent

- 1 ... separation and then divorce or annulment?
- 2 ... separation and then death of spouse?
- 3 ... death of spouse?
- 4 Divorce or annulment without separation?
- 5 Other Specify Don't know Refusal
- $\begin{array}{ll} MA2\_C170 & If ( MA2\_Q170 = Other Specify ) then \\ Else \end{array}$

Go to MA2\_S170 Go to MA2\_C180A MA2\_S170 Did your second marriage end in:

**INTERVIEWER:** Specify

STRING [80] Don't know Refusal

MA2\_C180A If ( ( MA2\_Q170 = Separation and then divorce or annulment ) or ( MA2\_Q170 = Separation and then death of spouse ) ) then Else Go to MA2\_Q180M Go to MA2\_C190

# MA2\_Q180M In what month and year did the last separation happen?

**<u>INTERVIEWER</u>**: Enter the month when the respondent and second spouse were last separated.

If there was no separation prior to divorce, enter <95>.

1	January	7	July
2	February	8	August
3	March	9	September
4	April	10	October
5	May	11	November
6	June	12	December
		95	No separation prior to divorce or annulment
	Don't know		
	Refusal		

If ( ( $(MA2_Q180M.ORD >= 1)$ and	
$(MA2_Q180M.ORD \le 12)$ ) or	
$(MA2_Q180M = NONRESPONSE))$ then	Go to MA2_Q180Y
Else	Go to MA2_C190
	( MA2_Q180M.ORD <= 12 ) ) or ( MA2_Q180M = NONRESPONSE ) ) then

MA2\_Q180Y In what month and year did the <u>last</u> separation happen?

**INTERVIEWER:** Enter the year when the respondent and second spouse were last separated.

1895..2011 Don't know Refusal

# MA2\_E180A Any condition contrary to the following will produce the edit below. ((MA2\_Q180Y >= piFstSepYear) or (MA2\_Q180Y = NONRESPONSE) or (piFstSepYear = NONRESPONSE) or INVOLVING (piFstSepYear = EMPTY)) A response inconsistent with a response to a previous question has been entered. Please confirm.

- MA2\_E180B Any condition contrary to the following will produce the edit below. ((MA2\_Q180Y >= piFstDivYear) or (MA2\_Q180Y = NONRESPONSE) or (piFstDivYear = NONRESPONSE) or INVOLVING (piFstDivYear = EMPTY)) A response inconsistent with a response to a previous question has been entered. Please confirm.
- MA2\_E180C Any condition contrary to the following will produce the edit below. ((MA2\_Q180Y >= piFstDthYear) or (MA2\_Q180Y = NONRESPONSE) or (piFstDthYear = NONRESPONSE) or INVOLVING (piFstDthYear = EMPTY)) A response inconsistent with a response to a previous question has been entered. Please confirm.
- MA2\_E180D Any condition contrary to the following will produce the edit below. ((MA2\_Q180Y >= MA2\_Q110Y) or (MA2\_Q180Y = NONRESPONSE) or INVOLVING (MA2\_Q110Y = NONRESPONSE)) A response inconsistent with a response to a previous question has been entered. Please confirm.
- MA2\_C181 If (MA2\_Q180Y = NONRESPONSE) then Go to MA2\_Q181 Else Go to MA2\_C190
- MA2\_Q181 How old were you when the <u>last</u> separation happened?
  - **<u>INTERVIEWER</u>**: Enter the age of the respondent when the respondent and second spouse were last separated.
    - 10..130 Don't know Refusal
- MA2\_E181A Any condition contrary to the following will produce the edit below. ((MA2\_Q181 >= piFstSepAge) or (MA2\_Q181 = NONRESPONSE) or (piFstSepAge = NONRESPONSE) or (piFstSepAge = EMPTY)) INVOLVING (MA2\_Q181, MA1.MA1\_Q181) A response inconsistent with a response to a previous question has been entered. Please confirm.
- MA2\_E181B Any condition contrary to the following will produce the edit below. ((MA2\_Q181 >= piFstDivAge) or (MA2\_Q181 = NONRESPONSE) or (piFstDivAge = NONRESPONSE) or (piFstDivAge = EMPTY)) INVOLVING (MA2\_Q181, MA1.MA1\_Q191) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA2\_E181C Any condition contrary to the following will produce the edit below. ((MA2\_Q181 >= piFstDthAge) or (MA2\_Q181 = NONRESPONSE) or (piFstDthAge = NONRESPONSE) or (piFstDthAge = EMPTY)) INVOLVING (MA2\_Q181, MA1.MA1\_Q211) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA2\_E181D Any condition contrary to the following will produce the edit below. ((MA2\_Q181 >= MA2\_Q111) or (MA2\_Q181 = NONRESPONSE) or (MA2\_Q111 = NONRESPONSE) or (MA2\_Q111 = EMPTY)) INVOLVING (MA2\_Q111, MA2\_Q181) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA2\_C190 If ( ( MA2\_Q170 = Separation and then divorce or annulment ) or ( MA2\_Q170 = Divorce or annulment without separation ) or ( MA2\_Q180M = No separation prior to divorce or annulment ) ) then Else Go to MA2\_Q190M Go to MA2\_D191A

#### MA2\_Q190M In what month and year was the divorce or annulment final?

**INTERVIEWER:** Enter the month when the respondent and second spouse were divorced.

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

MA2\_Q190Y In what month and year was the divorce or annulment final?

**INTERVIEWER:** Enter the year when the respondent and second spouse were divorced.

1895..2011 Don't know Refusal

MA2\_E190A Any condition contrary to the following will produce the edit below. ((MA2\_Q190Y >= MA2\_Q110Y) or (MA2\_Q190Y = NONRESPONSE) or (MA2\_Q110Y = NONRESPONSE)) INVOLVING (MA2\_Q110Y, MA2\_Q190Y) A response inconsistent with a response to a previous question has been entered. Please confirm. MA2\_E190B Any condition contrary to the following will produce the edit below. ((MA2\_Q190Y >= MA2\_Q180Y) or (MA2\_Q190Y = NONRESPONSE) or (MA2\_Q180Y = NONRESPONSE) or (MA2\_Q180Y = EMPTY)) INVOLVING (MA2\_Q180Y, MA2\_Q190Y) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA2\_C191 If (MA2\_Q190Y = NONRESPONSE) then Go to MA2\_Q191 Else Go to MA2\_D191A

# MA2\_Q191 How old were you when the divorce or annulment was final?

<u>INTERVIEWER:</u> Enter the age of the respondent when the respondent and second spouse were divorced.

10..130 Don't know Refusal

MA2\_E191A Any condition contrary to the following will produce the edit below. ((MA2\_Q191 >= MA2\_Q111) or (MA2\_Q191 = NONRESPONSE) or (MA2\_Q111 = NONRESPONSE) or (MA2\_Q111 = EMPTY)) INVOLVING (MA2\_Q111, MA2\_Q191) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA2\_E191B Any condition contrary to the following will produce the edit below. ((MA2\_Q191 >= MA2\_Q181) or (MA2\_Q191 = NONRESPONSE) or (MA2\_Q181 = NONRESPONSE) or (MA2\_Q181 = EMPTY)) INVOLVING (MA2\_Q181, MA2\_Q191) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA2_D191A	Age of respondent, who had a separation in the past 20 years, when separated If $MA2 = 0.181 = RESPONSE then$	
	If MA2_Q181 = RESPONSE then $MA2_Q181 = RESPONSE$	
	If ( ( $piRespAge - MA2_Q181$ ) <= 20 ) then	$MA2_D191A := MA2_Q181$
	Else if MA2_Q191 = RESPONSE then If ( ( $piRespAge - MA2_Q191$ ) <= 20 ) then	
		MA2_D191A := MA2_Q191

MA2_D191D	Date when respondent, who had a separation in the past 20 years, separated If MA2_Q180Y = RESPONSE then If ( ( 2011 - MA2_Q180Y ) <= 20 ) then	MA2_D191D := MA2_Q180M + MA2_Q180Y
	Else if MA2_Q190Y = RESPONSE then If ( ( 2011 - MA2_Q190Y ) <= 20 ) then	MA2_D191D := MA2_Q190M + MA2_Q190Y
MA2_D191T	Respondent has had a separation in the past 20 years If MA2_Q180Y = RESPONSE then If ( ( 2011 - MA2_Q180Y ) <= 20 ) then Else	MA2_D191T:= Yes MA2_D191T:= No
	Else if MA2_Q181 = RESPONSE then If ( ( piRespAge - MA2_Q181 ) <= 20 ) then Else	MA2_D191T:= Yes MA2_D191T:= No
	Else if MA2_Q190Y = RESPONSE then If ( ( 2011 - MA2_Q190Y ) <= 20 ) then Else	MA2_D191T:= Yes MA2_D191T:= No
	Else if MA2_Q191 = RESPONSE then If ( ( piRespAge - MA2_Q191 ) <= 20 ) then Else	MA2_D191T:= Yes MA2_D191T:= No
	Else	MA2_D191T:= No
MA2 C210	If $(MA2, O170 - Separation and then dooth of shows$	

MA2\_C210 If ( ( MA2\_Q170 = Separation and then death of spouse) or ( MA2\_Q170 = death of spouse ) ) then Go to MA2\_Q210M Else Go to MA2\_C220A

#### MA2\_Q210M In what month and year did your second spouse pass away?

**INTERVIEWER:** Enter the month when the respondent's second spouse died.

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

MA2\_Q210Y In what month and year did your second spouse pass away?

**INTERVIEWER:** Enter the year when the respondent's second spouse died.

1895..2011 Don't know Refusal

MA2\_E210 Any condition contrary to the following will produce the edit below. ((MA2\_Q210Y >= MA2\_Q110Y) or (MA2\_Q210Y = NONRESPONSE) or INVOLVING (MA2\_Q110Y = NONRESPONSE)) A response inconsistent with a response to a previous question has been entered. Please confirm.

- MA2\_C211 If (MA2\_Q210Y = NONRESPONSE) then Go to MA2\_Q211 Else Go to MA2\_C220A
- MA2\_Q211 How old were you when your second spouse passed away?

<u>INTERVIEWER:</u> Enter the age of the respondent when the respondent's second spouse died.

- 10..130 Don't know Refusal
- MA2\_E211 Any condition contrary to the following will produce the edit below. ((MA2\_Q211 >= MA2\_Q111) or (MA2\_Q211 = NONRESPONSE) or (MA2\_Q111 = NONRESPONSE) or (MA2\_Q211 = EMPTY)) INVOLVING (MA2\_Q111, MA2\_Q211) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA2\_C220A If ( ( piLegalStatus = MarriedNotSep ) or ( piLegalStatus = MarriedSeparate ) ) then Go to MA2\_Q220 Else Go to MA2\_Q230

# MA2\_Q220 Is your current marriage your third?

- 1 Yes 2 No Don't
  - Don't know Refusal
- MA2\_C220B Go to MA2\_END

# MA2\_Q230 Have you been legally married a third time?

1 Yes 2 No

No Don't know Refusal

MA2\_END { Second marriage (MA2) }

# Module: Third marriage (MA3)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent
piRespAge	BDR.BDR_D130	Indicates the age of respondent
piMarStat	CMR.CMR_D110	Indicates the marital status of the respondent
piLegalStatus	MA0.MA0_D102	Indicates the current legal marital status of the respondent
piEverCommon	MA0.MA0_Q108	Indicates that the respondent has been a partner in a common-law relationship
piFstMarrYear	MA1.MA1_Q110Y	Indicates the year that the respondent was married (first marriage)
piFstMarrAge	MA1.MA1_Q111	Indicates the age of the respondent when they were married (first marriage)
piFstDivYear	MA1.MA1_Q190Y	Indicates the year that the respondent was divorced (first marriage)
piFstDivAge	MA1.MA1_Q191	Indicates the age of the respondent when they divorced (first marriage)
piFstDthYear	MA1.MA1_Q210Y	Indicates the year that the respondent's spouse passed away (first marriage)
piFstDthAge	MA1.MA1_Q211	Indicates the age of the respondent when the respondent's spouse passed away (first marriage)
piSecMarrYear	MA2.MA2_Q110Y	Indicates the year that the respondent was married (second marriage)
piSecMarrAge	MA2.MA2_Q111	Indicates the age of the respondent when they were married (second marriage)
piSecSepYear	MA2.MA2_Q180Y	Indicates the year that the respondent was last separated (second marriage)
piSecSepAge	MA2.MA2_Q181	Indicates the age of the respondent when they last separated (second marriage)
piSecDivYear	MA2.MA2_Q190Y	Indicates the year that the respondent was divorced (second marriage)
piSecDivAge	MA2.MA2_Q191	Indicates the age of the respondent when they divorced (second marriage)
piSecDthYear	MA2.MA2_Q210Y	Indicates the year that the respondent's spouse passed away (second marriage)
piSecDthAge	MA2.MA2_Q211	Indicates the age of the respondent when the

Import parameter	GSS Cycle 25 data element	Description
		respondent's spouse passed away (second marriage)
piThirdMarA	MA2.MA2_Q220	Indicates if the respondent's current marriage is their third
piThirdMarB	MA2.MA2_Q230	Indicates if the respondent has been legally married a third time

Respondents entering module: Respondents who had a third marriage that ended.

# MA3\_BEG

MA3\_C110 If ( ( piThirdMarA = No ) or ( piThirdMarB = Yes ) ) then Go to MA3\_Q110M Else Go to MA3\_END

# MA3\_Q110M In what month and year was your third marriage?

**<u>INTERVIEWER</u>**: Enter the month when the respondent and third spouse were married.

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

MA3\_Q110Y In what month and year was your third marriage?

**INTERVIEWER:** Enter the year when the respondent and third spouse were married.

1895..2011 Don't know Refusal

MA3\_E110A Any condition contrary to the following will produce the edit below. ((MA3\_Q110Y >= piFstMarrYear) or (MA3\_Q110Y = NONRESPONSE) or (piFstMarrYear = NONRESPONSE) or (piFstMarrYear = EMPTY)) INVOLVING (MA3\_Q110Y, MA1.MA1\_Q110Y) A response inconsistent with a response to a previous question has been entered. Please confirm.

- MA3\_E110B Any condition contrary to the following will produce the edit below. ((MA3\_Q110Y >= piFstDivYear) or (MA3\_Q110Y = NONRESPONSE) or (piFstDivYear = NONRESPONSE) or (piFstDivYear = EMPTY)) INVOLVING (MA3\_Q110Y, MA1.MA1\_Q190Y) A response inconsistent with a response to a previous question has been entered. Please confirm.
- MA3\_E110C Any condition contrary to the following will produce the edit below. ((MA3\_Q110Y >= piFstDthYear) or (MA3\_Q110Y = NONRESPONSE) or (piFstDthYear = NONRESPONSE) or (piFstDthYear = EMPTY)) INVOLVING (MA3\_Q110Y, MA1.MA1\_Q210Y) A response inconsistent with a response to a previous question has been entered. Please confirm.
- MA3\_E110D Any condition contrary to the following will produce the edit below. ((MA3\_Q110Y >= piSecMarrYear) or (MA3\_Q110Y = NONRESPONSE) or (piSecMarrYear = NONRESPONSE) or (piSecMarrYear = EMPTY)) INVOLVING (MA3\_Q110Y, MA2.MA2\_Q110Y) A response inconsistent with a response to a previous question has been entered. Please confirm.
- MA3\_E110E Any condition contrary to the following will produce the edit below. ((MA3\_Q110Y >= piSecSepYear) or (MA3\_Q110Y = NONRESPONSE) or (piSecSepYear = NONRESPONSE) or (piSecSepYear = EMPTY)) INVOLVING (MA3\_Q110Y, MA2.MA2\_Q180Y) A response inconsistent with a response to a previous question has been entered. Please confirm.
- MA3\_E110F Any condition contrary to the following will produce the edit below. ((MA3\_Q110Y >= piSecDivYear) or (MA3\_Q110Y = NONRESPONSE) or (piSecDivYear = NONRESPONSE) or (piSecDivYear = EMPTY)) INVOLVING (MA3\_Q110Y, MA2.MA2\_Q190Y) A response inconsistent with a response to a previous question has been entered. Please confirm.
- MA3\_E110G Any condition contrary to the following will produce the edit below. ((MA3\_Q110Y >= piSecDthYear) or (MA3\_Q110Y = NONRESPONSE) or (piSecDthYear = NONRESPONSE) or (piSecDthYear = EMPTY)) INVOLVING (MA3\_Q110Y, MA2.MA2\_Q210Y) A response inconsistent with a response to a previous question has been entered. Please confirm.
- MA3\_C111 If (MA3\_Q110Y = NONRESPONSE) then Go to MA3\_Q111 Else Go to MA3\_Q130M

# MA3\_Q111 How old were you at your third marriage?

<u>INTERVIEWER:</u> Enter the age of the respondent when the respondent was married for the third time.

10..130 Don't know Refusal

MA3\_E111A Any condition contrary to the following will produce the edit below. ((MA3\_Q111 >= piFstMarrAge) or (MA3\_Q111 = NONRESPONSE) or (piFstMarrAge = NONRESPONSE) or (piFstMarrAge = EMPTY)) INVOLVING (MA3\_Q111, MA1.MA1\_Q111) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA3\_E111B Any condition contrary to the following will produce the edit below. ((MA3\_Q111 >= piFstDivAge) or (MA3\_Q111 = NONRESPONSE) or (piFstDivAge = NONRESPONSE) or (piFstDivAge = EMPTY)) INVOLVING (MA3\_Q111, MA1.MA1\_Q191) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA3\_E111C Any condition contrary to the following will produce the edit below. ((MA3\_Q111 >= piFstDthAge) or (MA3\_Q111 = NONRESPONSE) or (piFstDthAge = NONRESPONSE) or (piFstDthAge = EMPTY)) INVOLVING (MA3\_Q111, MA1.MA1\_Q211) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA3\_E111D Any condition contrary to the following will produce the edit below. ((MA3\_Q111 >= piSecMarrAge) or (MA3\_Q111 = NONRESPONSE) or (piSecMarrAge = NONRESPONSE) or (piSecMarrAge = EMPTY)) INVOLVING (MA3\_Q111, MA2.MA2\_Q111) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA3\_E111E Any condition contrary to the following will produce the edit below. ((MA3\_Q111 >= piSecSepAge) or (MA3\_Q111 = NONRESPONSE) or (piSecSepAge = NONRESPONSE) or (piSecSepAge = EMPTY)) INVOLVING (MA3\_Q111, MA2.MA2\_Q181) A response inconsistent with a response to a previous question has been entered. Please confirm. MA3\_E111F Any condition contrary to the following will produce the edit below. ((MA3\_Q111 >= piSecDivAge) or (MA3\_Q111 = NONRESPONSE) or (piSecDivAge = NONRESPONSE) or (piSecDivAge = EMPTY)) INVOLVING (MA3\_Q111, MA2.MA2\_Q191) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA3\_E111G Any condition contrary to the following will produce the edit below. ((MA3\_Q111 >= piSecDthAge) or (MA3\_Q111 = NONRESPONSE) or (piSecDthAge = NONRESPONSE) or (piSecDthAge = EMPTY)) INVOLVING (MA3\_Q111, MA2.MA2\_Q211) A response inconsistent with a response to a previous question has been entered. Please confirm.

# MA3\_Q130M In what month and year was your third spouse born?

**<u>INTERVIEWER:</u>** Enter the month when the respondent's third spouse was born.

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

MA3\_Q130Y In what month and year was your third spouse born?

**INTERVIEWER:** Enter the year when the respondent's third spouse was born.

1895..2001 Don't know Refusal

MA3\_E130 Any condition contrary to the following will produce the edit below. ((MA3\_Q130Y < MA3\_Q110Y) or (MA3\_Q130Y = NONRESPONSE) or INVOLVING (MA3\_Q110Y = NONRESPONSE)) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA3_C131	If $(MA3_Q130Y = NONRESPONSE)$ then	Go to MA3_Q131
	Else	Go to MA3_C150

#### MA3\_Q131 How old was your third spouse when you got married?

**INTERVIEWER:** Enter the age of the third spouse when he/she married the respondent.

10..130 Don't know Refusal

MA3\_C150 If ( ( piEverCommon = Yes ) or ( piMarStat = Commonlaw ) ) then Go to MA3\_Q150 Else Go to MA3\_Q165

# MA3\_Q150 Did you and your third spouse live in a common-law relationship before entering into this marriage?

1 Yes 2 No Don't know Refusal

MA3\_C160 If (MA3\_Q150 = Yes) then Else

Go to MA3\_Q160M Go to MA3\_Q165

# MA3\_Q160M In what month and year did you and your third spouse begin to live together?

<u>INTERVIEWER:</u> Enter the month when the respondent and third spouse began to live together.

January	7	July
February	8	August
March	9	September
April	10	October
May	11	November
June	12	December
Don't know		
Refusal		
	February March April May June Don't know	February8March9April10May11June12Don't know11

MA3\_Q160Y In what month and year did you and your third spouse begin to live together?

**INTERVIEWER:** Enter the year when the respondent and third spouse began to live together.

1895..2011 Don't know Refusal MA3\_E160 Any condition contrary to the following will produce the edit below. ((MA3\_Q160Y <= MA3\_Q110Y) or (MA3\_Q160Y = NONRESPONSE) or (MA3\_Q110Y = NONRESPONSE)) INVOLVING (MA3\_Q110Y, MA3\_Q160Y) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA3_C161	If ( $MA3_Q160Y = NONRESPONSE$ ) then	Go to MA3_Q161
	Else	Go to MA3_Q165

# MA3\_Q161 How old were you when you and your third spouse began to live together?

**INTERVIEWER:** Enter the age of the respondent when the respondent and third spouse began to live together.

10..130 Don't know Refusal

MA3\_E161 Any condition contrary to the following will produce the edit below. ((MA3\_Q161 <= MA3\_Q111) or (MA3\_Q161 = NONRESPONSE) or (MA3\_Q111 = NONRESPONSE) or (MA3\_Q111 = EMPTY)) INVOLVING (MA3\_Q111, MA3\_Q161) A response inconsistent with a response to a previous question has been entered. Please confirm.

# MA3\_Q165 Were any children born from your third marriage?

**<u>INTERVIEWER</u>** : If children were adopted during that marriage, enter yes.

1 Yes 2 No

No Don't know Refusal

# MA3\_Q170 **Did your third marriage end in:**

**INTERVIEWER:** Read categories to respondent

- 1 ... separation and then divorce or annulment?
- 2 ... separation and then death of spouse?
- 3 ... death of spouse?
- 4 Divorce or annulment without separation?
- 5 Other Specify Don't know Refusal
- MA3\_C170 If (  $MA3_Q170 = Other Specify$  ) then Else

Go to MA3\_S170 Go to MA3\_C180A

MA3\_S170 Did your third marriage end in:

**INTERVIEWER:** Specify

STRING [80] Don't know Refusal

MA3\_C180A If ( ( MA3\_Q170 = Separation and then divorce or annulment ) or ( MA3\_Q170 = Separation and then death of spouse ) ) then Else Go to MA3\_Q180M Go to MA3\_C190

#### MA3\_Q180M In what month and year did the last separation happen?

**INTERVIEWER:** Enter the month when the respondent and third spouse were last separated.

If there was no separation prior to divorce, enter <95>.

- 1 January 7 July 2 February 8 August 3 March 9 September October 4 April 10 5 May 11 November
- 6 June

- 12 December
- 95 No separation prior to divorce or annulment

Don't know Refusal  $\begin{array}{ll} MA3\_C180B & \quad If (((MA3\_Q180M.ORD >= 1)) and \\ (MA3\_Q180M.ORD <= 12)) or \\ (MA3\_Q180M = NONRESPONSE)) then \\ & \quad Else \end{array}$ 

Go to MA3\_Q180Y Go to MA3\_C190

MA3\_Q180Y In what month and year did the <u>last</u> separation happen?

**INTERVIEWER:** Enter the year when the respondent and third spouse were last separated.

1895..2011 Don't know Refusal

MA3\_E180A Any condition contrary to the following will produce the edit below. ((MA3\_Q180Y >= piSecSepYear) or (MA3\_Q180Y = NONRESPONSE) or (piSecSepYear = NONRESPONSE) or (piSecSepYear = EMPTY)) INVOLVING (MA3\_Q180Y, MA2.MA2\_Q180Y) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA3\_E180B Any condition contrary to the following will produce the edit below. ((MA3\_Q180Y >= piSecDivYear) or (MA3\_Q180Y = NONRESPONSE) or (piSecDivYear = NONRESPONSE) or (piSecDivYear = EMPTY)) INVOLVING (MA3\_Q180Y, MA2.MA2\_Q190Y) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA3\_E180C Any condition contrary to the following will produce the edit below. ((MA3\_Q180Y >= piSecDthYear) or (MA3\_Q180Y = NONRESPONSE) or (piSecDthYear = NONRESPONSE) or (piSecDthYear = EMPTY)) INVOLVING (MA3\_Q180Y, MA2.MA2\_Q210Y) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA3\_E180D Any condition contrary to the following will produce the edit below. ((MA3\_Q180Y >= MA3\_Q110Y) or (MA3\_Q180Y = NONRESPONSE) or (MA3\_Q110Y = NONRESPONSE)) INVOLVING (MA3\_Q110Y, MA3\_Q180Y) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA3_C181	If $(MA3_Q180Y = NONRESPONSE)$ then	Go to MA3_Q181
	Else	Go to MA3_C190

#### MA3\_Q181 How old were you when the <u>last</u> separation happened?

**INTERVIEWER:** Enter the age of the respondent when the respondent and third spouse were last separated.

10..130 Don't know Refusal

MA3\_E181A Any condition contrary to the following will produce the edit below. ((MA3\_Q181 >= piSecSepAge) or (MA3\_Q181 = NONRESPONSE) or (piSecSepAge = NONRESPONSE) or (piSecSepAge = EMPTY)) INVOLVING (MA3\_Q181, MA2.MA2\_Q181) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA3\_E181B Any condition contrary to the following will produce the edit below. ((MA3\_Q181 >= piSecDivAge) or (MA3\_Q181 = NONRESPONSE) or (piSecDivAge = NONRESPONSE) or (piSecDivAge = EMPTY)) INVOLVING (MA3\_Q181, MA2.MA2\_Q191) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA3\_E181C Any condition contrary to the following will produce the edit below. ((MA3\_Q181 >= piSecDthAge) or (MA3\_Q181 = NONRESPONSE) or (piSecDthAge = NONRESPONSE) or (piSecDthAge = EMPTY)) INVOLVING (MA3\_Q110Y, MA2.MA2\_Q211) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA3\_E181D Any condition contrary to the following will produce the edit below. ((MA3\_Q181 >= MA3\_Q111) or (MA3\_Q181 = NONRESPONSE) or (MA3\_Q111 = NONRESPONSE) or (MA3\_Q111 = EMPTY)) INVOLVING (MA3\_Q111, MA3\_Q181) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA3\_C190 If ( ( MA3\_Q170 = Separation and then divorce or annulment ) or ( MA3\_Q170 = Divorce or annulment without separation ) or ( MA3\_Q180M = No separation prior to divorce or annulment ) ) then Else Go to MA3\_Q190M

#### MA3\_Q190M In what month and year was the divorce or annulment final?

<b>INTERVIEWER:</b>	Enter the month when the respondent and third spouse were
	divorced.

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

MA3\_Q190Y In what month and year was the divorce or annulment final?

**INTERVIEWER:** Enter the year when the respondent and third spouse were divorced.

1895..2011 Don't know Refusal

MA3\_E190A Any condition contrary to the following will produce the edit below. ((MA3\_Q190Y >= MA3\_Q110Y) or (MA3\_Q190Y = NONRESPONSE) or (MA3\_Q110Y = NONRESPONSE)) INVOLVING (MA3\_Q110Y, MA3\_Q190Y) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA3\_E190B Any condition contrary to the following will produce the edit below. ((MA3\_Q190Y >= MA3\_Q180Y) or (MA3\_Q190Y = NONRESPONSE) or (MA3\_Q180Y = NONRESPONSE) or (MA3\_Q180Y = EMPTY)) INVOLVING (MA3\_Q180Y, MA3\_Q190Y) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA3_C191	If ( $MA3_Q190Y = NONRESPONSE$ ) then	Go to MA3_Q191
	Else	Go to MA3_D191A

#### MA3\_Q191 How old were you when the divorce or annulment was final?

<u>INTERVIEWER:</u> Enter the age of the respondent when the respondent and third spouse were divorced.

10..130 Don't know Refusal

MA3\_E191A Any condition contrary to the following will produce the edit below. ((MA3\_Q191 >= MA3\_Q111) or (MA3\_Q191 = NONRESPONSE) or (MA3\_Q111 = NONRESPONSE) or (MA3\_Q111 = EMPTY)) INVOLVING (MA3\_Q111, MA3\_Q191) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA3\_E191B Any condition contrary to the following will produce the edit below. ((MA3\_Q191 >= MA3\_Q181) or (MA3\_Q191 = NONRESPONSE) or (MA3\_Q181 = NONRESPONSE) or (MA3\_Q181 = EMPTY)) INVOLVING (MA3\_Q181, MA3\_Q191) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA3_D191A	Age of respondent, who had a separation in the past 20 years, when separated If MA3_Q181 = RESPONSE then If ( ( piRespAge - MA3_Q181 ) <= 20 ) then	MA3_D191A := MA3_Q181
	Else if MA3_Q191 = RESPONSE then If ( ( piRespAge - MA3_Q191 ) <= 20 ) then	MA3_D191A := MA3_Q191
MA3_D191D	Date when respondent, who had a separation in the past 20 years, separated If MA3_Q180Y = RESPONSE then If ( ( 2011 - MA3_Q180Y ) <= 20 ) then	MA3_D191D := MA3_Q180M + MA3_Q180Y
	Else if MA3_Q190Y = RESPONSE then If ( ( 2011 - MA3_Q190Y ) <= 20 ) then	MA3_D191D := MA3_Q190M + MA3_Q190Y

MA3_D191T	Respondent has had a separation in the past 20 years If MA3_Q180Y = RESPONSE then If ( ( 2011 - MA3_Q180Y ) <= 20 ) then Else	MA3_D191T:= Yes MA3_D191T:= No
	Else if MA3_Q181 = RESPONSE then If ( ( piRespAge - MA3_Q181 ) <= 20 ) then Else	MA3_D191T:= Yes MA3_D191T:= No
	Else if MA3_Q190Y = RESPONSE then If ( ( 2011 - MA3_Q190Y ) <= 20 ) then Else	MA3_D191T:= Yes MA3_D191T:= No
	Else if MA3_Q191 = RESPONSE then If ( ( piRespAge - MA3_Q191 ) <= 20 ) then Else Else	MA3_D191T:= Yes MA3_D191T:= No MA3_D191T:= No

MA3_C210	If ( $(MA3_Q170 = Separation and then death of spouse ) or$		
	$(MA3_Q170 = Death of spouse))$ then	Go to MA3_Q210M	
	Else	Go to MA3_Q300	

# MA3\_Q210M In what month and year did your third spouse pass away?

**<u>INTERVIEWER</u>**: Enter the month when the respondent's third spouse died.

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

MA3\_Q210Y In what month and year did your third spouse pass away?

**<u>INTERVIEWER</u>**: Enter the year when the respondent's third spouse died.

1895..2011 Don't know Refusal MA3\_E210 Any condition contrary to the following will produce the edit below. ((MA3\_Q210Y >= MA3\_Q110Y) or (MA3\_Q210Y = NONRESPONSE) or (MA3\_Q110Y = NONRESPONSE)) INVOLVING (MA3\_Q110Y, MA3\_Q210Y) A response inconsistent with a response to a previous question has been entered. Please confirm.

MA3_C211	If ( $MA3_Q210Y = NONRESPONSE$ ) then	Go to MA3_Q211
	Else	Go to MA3_END

#### MA3\_Q211 How old were you when your third spouse passed away?

**<u>INTERVIEWER:</u>** Enter the age of the respondent when the respondent's third spouse died.

10..130 Don't know Refusal

MA3\_E211 Any condition contrary to the following will produce the edit below. ((MA3\_Q211 >= MA3\_Q111) or (MA3\_Q211 = NONRESPONSE) or (MA3\_Q111 = NONRESPONSE) or (MA3\_Q111 = EMPTY)) INVOLVING (MA3\_Q111, MA3\_Q211) A response inconsistent with a response to a previous question has been entered. Please confirm.

# MA3\_Q300 In total, how many times have you been legally married?

1..20 Don't know Refusal

MA3\_END { Third marriage (MA3) }
# Section 4: Common-law unions of Respondent

# Module: Current common-law union (CU0)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data	Description	
	element		
piHeader	piHeader	Contains CaseID and first and last name of respondent	
piRespGender	piSelRespGender	Indicates the gender of the respondent	
piPartnerGender	piPartnerGender	Indicates the gender of the respondent partner	
piBirthYear	BDR.BDR_Q110	Indicates the birth year of the respondent	
piRespAge	BDR.BDR_D130	Indicates the age of the respondent	
piMarStat	CMR.CMR_D110	Indicates the marital status of the respondent	
piLegalStatus	MA0.MA0_D102	Indicates the current legal marital status of the	
		respondent	
piEverCommon	MA0.MA0_Q108	Indicates that the respondent has been a partner in a	
		common-law relationship	
piCU0_route	MA0.MA0_D108	Indicates the routing in the CU0 module	
	Route one	Never in common-law relationship (or DK /R to	
		MA0_Q108) - old Go to CUI_E110A	
	Route two	Lived in a common-law relationship and is currently	
		married and not separated - old Go to CU0_Q107	
	Route three	Currently has a common-law partner in the household -	
		old Go to CU0_Q110M	
	Route four	Rest of population - old Go to CU0_Q102	

Dynamic text used in module			
Auxfield	Dynamic text	Condition	Text
	used in		
^he/she	CU0_Q130M	If piPartnerGender = Male then	he
	CU0_Q130Y	_	
	CU0_Q131	ELSEIF piPartnerGender = Female then	she
		Else	he/she
^Are any of	CU0_Q143	If $CU0_Q142 > = 2$ then	Are any of these
these children/Is			children
this child			
		Else if CU0_Q142 = 1 then	Is this child

Respondents entering module: Respondents whose piCU0\_route is Two, Three or Four.

## CU0\_BEG

CU0_C102A	If ( ( piCU0_route = RouteTwo ) or ( piCU0_route = RouteThree ) or ( piCU0_route = RouteFour ) ) then Else	Go to CU0_C102B Go to CU0_END
CU0_C102B	If ( piCU0_route = RouteFour ) then Else	Go to CU0_Q102 Go to CU0_C107

# CU0\_Q102 Are you now living with a common-law partner?

INTERVIEWER:Common-law refers to two people of the opposite sex or of the same<br/>sex who live together as a couple but who are not legally married to<br/>each other.<br/>Common-law relationships are self-reported and could refer to<br/>unions of any length.

- 1 Yes
- 2 No Don't know Refusal
- CU0\_C102C If ( (  $CU0_Q102 = No$  ) or (  $CU0_Q102 = NONRESPONSE$  ) ) then Else

Go to CU0\_E102 Go to CU0\_C107

- CU0\_E102If ( ( piLegalStatus = Single ) and<br/>( piEverCommon = Yes ) ) then<br/>ElseCU0\_E102 := V01 (Go to CU1\_END)<br/>CU0\_E102 := V02 (Go to CU0\_Q107)
- $\begin{array}{ccc} CU0\_C107 & If ((piCU0\_route = RouteTwo) or \\ (CU0\_E102 = V02)) then & Go to CU0\_Q107 \\ Else & Go to CU0\_C110 \end{array}$

CU0_Q107	Have you ever been a partner in a common-law relationship that was not followed by
	marriage?

<u>INTERVIEWER:</u> Common-law refers to two people of the opposite sex or of the same sex who live together as a couple but who are not legally married to each other. Common-law relationships are self-reported and could refer to unions of <u>any length</u>.

1 Yes

2

- No Don't know Refusal
- CU0\_C110If ( ( piCU0\_route = RouteThree ) or<br/>( CU0\_Q102 = Yes ) ) thenGo to CU0\_Q110MElseGo to CU0\_END

### CU0\_Q110M In what month and year did you and your current partner begin to live together?

<b>INTERVIEWER:</b>	Enter the month when the respondent and current partner began to
	live together.

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

CU0\_Q110Y In what month and year did you and your current partner begin to live together?

**INTERVIEWER:** Enter the year when the respondent and current partner began to live together.

1895..2011 Don't know Refusal

CU0\_E110 Any condition contrary to the following will produce the edit below. ((CU0\_Q110Y > piBirthYear) or (CU0\_Q110Y = NONRESPONSE) or (piBirthYear = NONRESPONSE)) INVOLVING (CU0\_Q110Y) A response inconsistent with a response to a previous question has been entered. Please confirm.

CU0\_C111 If ( CU0\_Q110Y = NONRESPONSE) then Else Go to CU0\_Q111 Go to CU0\_Q120

#### CU0\_Q111 How old were you when you and your current partner began living together?

<u>INTERVIEWER:</u> Enter the age of the respondent when the respondent and current partner began to live together.

10..130 Don't know Refusal

#### CU0\_Q120 What was your partner's marital status before entering into this union? Was it:

**INTERVIEWER:** Read categories to respondent

- 1 ...widowed?
- 2 ...separated?
- 3 ...divorced?
- 4 **...never legally married** (single)? Don't know Refusal

# CU0\_Q130M In what month and year was ^he/she born?

**INTERVIEWER:** Enter the month when the respondent's current partner was born.

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

CU0\_Q130Y In what month and year was ^he/she born?

**INTERVIEWER:** Enter the year when the respondent's current partner was born.

1895..2011 Don't know Refusal CU0\_E130 Any condition contrary to the following will produce the edit below. ((CU0\_Q130Y < CU0\_Q110Y) or (CU0\_Q130Y = NONRESPONSE) or (CU0\_Q110Y = NONRESPONSE)) INVOLVING (CU0\_Q110Y, CU0\_Q130Y) A response inconsistent with a response to a previous question has been entered. Please confirm.

CU0_C131	If ( $CU0_Q130Y = NONRESPONSE$ ) then	Go to CU0_Q131
	Else	Go to CU0_Q140

# CU0\_Q131 How old is ^he/she?

**INTERVIEWER:** Enter the age of the respondent's current partner.

10..130 Don't know Refusal

# CU0\_Q140 Did your partner live common-law with anyone else before entering into this union?

1 Yes

2

No Don't know Refusal

# CU0\_Q141 Does your partner have any children that you did not raise?

- 1 Yes
- 2 No Don't know Refusal
- $\begin{array}{ll} CU0\_C142 & \mbox{ If ( } CU0\_Q141 = Yes ) \mbox{ then} \\ & \mbox{ Else} \end{array}$

Go to CU0\_Q142 Go to CU0\_Q220

CU0\_Q142 How many?

1..20 Don't know Refusal CU0\_Q143 ^Are any of these children/Is this child 18 years of age or younger?

- 1 Yes 2 No
  - Don't know Refusal

Go to CU0\_Q144 Go to CU0\_Q220

CU0\_Q144 How many?

1..20 Don't know Refusal

- CU0\_Q220 Have you had a previous common-law relationship that was not followed by marriage?
  - 1 Yes
  - 2 No Don't know Refusal

CU0\_END { Current common-law union (CU0) }

# Module: First common-law union (CU1)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data	Description	
	element		
piHeader	piHeader	Contains CaseID and first and last name of respondent	
piBirthYear	BDR.BDR_Q110	Indicates the birth year of the respondent	
piRespAge	BDR.BDR_D130	Indicates the age of the respondent	
piLegalStatus	MA0.MA0_D102	Indicates the current legal marital status of the respondent	
piEverCommon	MA0.MA0_Q108	Indicates that the respondent has been a partner in a	
		common-law relationship	
piNowCommon	CU0.CU0_Q102	Indicates that the respondent is currently living in a	
		common-law relationship	
piCommonNoMar	CU0.CU0_Q107	Indicates that the respondent has been a partner in a	
		common-law relationship that was not followed by	
		marriage	
piCurClawYear	CU0.CU0_Q110Y	Indicates the year the respondent and current partner began	
		to live together	
piCurClawAge	CU0.CU0_Q111	Indicates the age of the respondent when the respondent	
		and current partner began to live together	
piFirstCommon	CU0.CU0_Q220	Indicates that the respondent has had a previous common-	
		law relationship that was not followed by marriage	

Respondents entering module: Respondents who have had a previous common-law relationship that was not followed by marriage.

# CU1\_BEG

CU1\_C110 If ( ( ( ( piNowCommon = No ) or ( piNowCommon = NONRESPONSE ) ) and ( piLegalStatus = Single ) and ( piEverCommon = Yes ) ) or ( piCommonNoMar = Yes ) or ( piFirstCommon = Yes ) ) then Elso

Else

Go to CU1\_Q110M Go to CUI\_END

# CU1\_Q110M In what month and year did you begin your first common-law relationship that was not followed by marriage?

**INTERVIEWER:** Enter the month when the respondent and first partner began to live together.

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

CU1\_Q110Y In what month and year did you begin your first common-law relationship that was not followed by marriage?

**INTERVIEWER:** Enter the year when the respondent and first partner began to live together.

1895..2011 Don't know Refusal

CU1\_E110A Any condition contrary to the following will produce the edit below. ((CU1\_Q110Y > piBirthYear) or (CU1\_Q110Y = NONRESPONSE)) or (piBirthYear = NONRESPONSE)) INVOLVING (CU1\_Q110Y) A response inconsistent with a response to a previous question has been entered. Please confirm.

CU1\_E110B Any condition contrary to the following will produce the edit below. ((CU1\_Q110Y <= piCurClawYear) or (CU1\_Q110Y = NONRESPONSE) or (piCurClawYear = NONRESPONSE) or (piCurClawYear = EMPTY)) INVOLVING (CU1\_Q110Y, CU0.CU0\_Q110Y) A response inconsistent with a response to a previous question has been entered. Please confirm.

CU1_C111	If ( $CU1_Q110Y = NONRESPONSE$ ) then	Go to CU1_Q111
	Else	Go to CU1_Q130M

# CU1\_Q111 How old were you when you began your first common-law relationship that was not followed by marriage?

<u>INTERVIEWER:</u> Enter the age of the respondent when the respondent and first partner began to live together.

10..130 Don't know Refusal

CU1\_E111 Any condition contrary to the following will produce the edit below. ((CU1\_Q111 <= piCurClawAge) or (CU1\_Q111 = NONRESPONSE) or (piCurClawAge = NONRESPONSE) or (piCurClawAge = EMPTY)) INVOLVING (CU1\_Q111, CU0.CU0\_Q111) A response inconsistent with a response to a previous question has been entered. Please confirm.

### CU1\_Q130M In what month and year was your first partner born?

**INTERVIEWER:** Enter the month when the respondent's first partner was born.

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

CU1\_Q130Y In what month and year was your first partner born?

**INTERVIEWER:** Enter the year when the respondent's first partner was born.

1895..2011 Don't know Refusal

# CU1\_E130 Any condition contrary to the following will produce the edit below. ((CU1\_Q130Y < CU1\_Q110Y) or (CU1\_Q130Y = NONRESPONSE) or (CU1\_Q110Y = NONRESPONSE)) INVOLVING (CU1\_Q110Y, CU1\_Q130Y) A response inconsistent with a response to a previous question has been entered. Please confirm.

CU1\_C131 If ( CU1\_Q130Y = NONRESPONSE ) then Go to Go

# Go to CU1\_Q131 Go to CU1\_Q170

# CU1\_Q131 How old was he/she when you entered into this union?

**INTERVIEWER:** Enter the partner's age when he/she entered the first common-law union.

10..130 Don't know Refusal

CU1\_E131 Any condition contrary to the following will produce the edit below. ((CU1\_Q131 >= CU1\_Q111) or (CU1\_Q131 = NONRESPONSE) or (CU1\_Q111 = NONRESPONSE) or (CU1\_Q111 = EMPTY)) INVOLVING (CU1\_Q111, CU1\_Q131) A response inconsistent with a response to a previous question has been entered. Please confirm.

# CU1\_Q170 Did this union end by separation or by the death of your partner?

- 1 Separation
- 2 Death of partner Don't know Refusal
- $\begin{array}{ccc} CU1\_C180 & \text{If } ((CU1\_Q170 = \text{Separation}) \text{ or} \\ (CU1\_Q170 = \text{Death})) \text{ then} & \text{Go to } CU1\_Q180M \\ & \text{Else} & \text{Go to } CU1\_D181A \end{array}$

#### CU1\_Q180M In what month and year did this occur?

**INTERVIEWER:** Enter the month when the respondent and first partner's union ended.

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

## CU1\_Q180Y In what month and year did this occur?

**INTERVIEWER:** Enter the year when the respondent and first partner's union ended.

1895..2011 Don't know Refusal

CU1\_E180 Any condition contrary to the following will produce the edit below. ((CU1\_Q180Y >= CU1\_Q110Y) or (CU1\_Q180Y = NONRESPONSE) or (CU1\_Q110Y = NONRESPONSE)) INVOLVING (CU1\_Q110Y, CU1\_Q180Y) A response inconsistent with a response to a previous question has been entered. Please confirm.

CU1\_C181If ( CU1\_Q180Y = NONRESPONSE ) then<br/>ElseGo to CU1\_Q181<br/>Go to CU1\_D181A

### CU1\_Q181 How old were you when this occurred?

<u>INTERVIEWER:</u> Enter the age of the respondent when the respondent and first partner's union ended.

10..130 Don't know Refusal

CU1\_E181 Any condition contrary to the following will produce the edit below. ((CU1\_Q181 >= CU1\_Q111) or (CU1\_Q181 = NONRESPONSE) or (CU1\_Q111 = NONRESPONSE) or (CU1\_Q111 = EMPTY)) INVOLVING (CU1\_Q111, CU1\_Q181) A response inconsistent with a response to a previous question has been entered. Please confirm.

CU1\_D181A Age of respondent, who had a separation from a common-law relationship in the past 20 years, when separated. If ( ( CU1\_Q170 = Separation ) and ( CU1\_Q181 = RESPONSE ) ) then If ( ( piRespAge - CU1\_Q181 ) <= 20 ) then CU1\_D181A := CU1\_Q181

CU1_D181D	Date when respondent, who had a separation in the past 20 years, separated If ( ( CU1_Q170 = Separation ) and ( CU1_Q180Y = RESPONSE ) ) then If ( ( 2011 - CU1_Q180Y ) <= 20 ) then	CU1_D181D := CU1_Q180M + CU1_Q180Y
CU1_D181T	Respondent has had a separation in the past 20 years If ( ( CU1_Q170 = Separation ) and ( CU1_Q180Y = RESPONSE ) ) then If ( ( 2011 - CU1_Q180Y ) <= 20 ) then Else	CU1_D181T := Yes CU1_D181T := No
	Else if ( ( CU1_Q170 = Separation ) and ( CU1_Q181 = RESPONSE ) ) then If ( ( piRespAge - CU1_Q181 ) <= 20 ) then Else	CU1_D181T := Yes CU1_D181T := No
	Else	CU1_D181T := No

# CU1\_Q190 Were any children born from this union?

INTERVIEWER : If children were adopted during that union, enter yes.

- 1 Yes
- 2 No
  - Don't know Refusal

# CU1\_Q230 Have you been a partner in any other common-law relationships that were not followed by marriage?

1 Yes 2 No

No Don't know Refusal

# CU1\_END { First common-law union (CU1) }

# Module: Second common-law union (CU2)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data	Description
	element	
piHeader	piHeader	Contains CaseID and first and last name of respondent
piRespAge	BDR.BDR_D130	Indicates the age of the respondent
piFstClawYear	CU1.CU1_Q110Y	Indicates the year the respondent and first partner began to
		live together
piFstClawAge	CU1.CU1_Q111	Indicates the age of the respondent when the respondent
		and first partner began to live together
piFstCsepYear	CU1.CU1_Q180Y	Indicates the year the respondent and first partner
		separated
piFstCsepAge	CU1.CU1_Q181	Indicates the age of the respondent when the respondent
		and first partner separated
piSecCommon	CU1.CU1_Q230	Indicates that the respondent has had another common-law
		relationship that was not followed by marriage

Respondents entering module: Respondents who have had a previous common-law relationship that was not followed by marriage.

# CU2\_BEG

CU2\_C110If ( piSecCommon = Yes ) then<br/>ElseGo to CU2\_Q110M<br/>Go to CU2\_END

CU2\_Q110M In what month and year did you begin your second common-law relationship that was not followed by marriage?

**INTERVIEWER:** Enter the month when the respondent and second partner began to live together.

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

CU2\_Q110Y In what month and year did you begin your second common-law relationship that was not followed by marriage?

**INTERVIEWER:** Enter the year when the respondent and second partner began to live together.

1895..2011 Don't know Refusal

CU2\_E110A Any condition contrary to the following will produce the edit below. ((CU2\_Q110Y >= piFstClawYear) or (CU2\_Q110Y = NONRESPONSE) or (piFstClawYear = NONRESPONSE) or (piFstClawYear = EMPTY)) INVOLVING (CU2\_Q110Y, CU1.CU1\_Q110Y) A response inconsistent with a response to a previous question has been entered. Please confirm.

- CU2\_E110B Any condition contrary to the following will produce the edit below. ((CU2\_Q110Y >= piFstCsepYear) or (CU2\_Q110Y = NONRESPONSE) or (piFstCsepYear= NONRESPONSE) or (piFstCsepYear = EMPTY)) INVOLVING (CU2\_Q110Y, CU1.CU1\_Q180Y) A response inconsistent with a response to a previous question has been entered. Please confirm.
- CU2\_C111If ( CU2\_Q110Y = NONRESPONSE) then<br/>ElseGo to CU2\_Q111<br/>Go to CU2\_Q130M
- CU2\_Q111 How old were you when you began your second common-law relationship that was not followed by marriage?
  - <u>INTERVIEWER:</u> Enter the age of the respondent when the respondent and second partner began to live together.

10..130 Don't know Refusal

CU2\_E111A Any condition contrary to the following will produce the edit below. ((CU2\_Q111 >= piFstClawAge) or (CU2\_Q111 = NONRESPONSE) or (piFstClawAge = NONRESPONSE) or (piFstClawAge = EMPTY)) INVOLVING (CU2\_Q111, CU1.CU1\_Q111) A response inconsistent with a response to a previous question has been entered. Please confirm. CU2\_E111B Any condition contrary to the following will produce the edit below. ((CU2\_Q111 >= piFstCsepAge) or (CU2\_Q111 = NONRESPONSE) or (piFstCsepAge = NONRESPONSE) or (piFstCsepAge = EMPTY)) INVOLVING (CU2\_Q111, CU1.CU1\_Q181) A response inconsistent with a response to a previous question has been entered. Please confirm.

### CU2\_Q130M In what month and year was your second partner born?

**INTERVIEWER:** Enter the month when the respondent's second partner was born.

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

CU2\_Q130Y In what month and year was your second partner born?

**<u>INTERVIEWER</u>**: Enter the year when the respondent's second partner was born.

1895..2011 Don't know Refusal

CU2\_E130 Any condition contrary to the following will produce the edit below. ((CU2\_Q130Y < CU2\_Q110Y) or (CU2\_Q130Y = NONRESPONSE) or (CU2\_Q110Y = NONRESPONSE)) INVOLVING (CU2\_Q110Y, CU2\_Q130Y) A response inconsistent with a response to a previous question has been entered. Please confirm.

 $\begin{array}{ccc} CU2\_C131 & If (CU2\_Q130Y = NONRESPONSE) then & Go to CU2\_Q131 \\ Else & Go to CU2\_Q170 \end{array}$ 

CU2\_Q131 How old was he/she when you entered into this union?

**<u>INTERVIEWER</u>**: Enter the partner's age when he/she entered the second common-law union.

10..130 Don't know Refusal CU2\_E131 Any condition contrary to the following will produce the edit below. ((CU2\_Q131 >= CU2\_Q111) or (CU2\_Q131 = NONRESPONSE) or (CU2\_Q111 = NONRESPONSE) or (CU2\_Q111 = EMPTY)) INVOLVING (CU2\_Q111, CU2\_Q131) A response inconsistent with a response to a previous question has been entered. Please confirm.

# CU2\_Q170 Did this union end by separation or by the death of your partner?

- Separation
   Death of partner Don't know Refusal
- $\begin{array}{ccc} CU2\_C180 & \text{If } ((CU2\_Q170 = \text{Separation}) \text{ or} \\ (CU2\_Q170 = \text{Death})) \text{ then} & \text{Go to } CU2\_Q180M \\ & \text{Else} & \text{Go to } CU2\_D181A \end{array}$

### CU2\_Q180M In what month and year did this occur?

<b>INTERVIEWER:</b>	Enter the month when the respondent and second partner's union
	ended.

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

CU2\_Q180Y In what month and year did this occur?

**INTERVIEWER:** Enter the year when the respondent and second partner's union ended.

1895..2011 Don't know Refusal

```
CU2_E180A Any condition contrary to the following will produce the edit below.
((CU2_Q180Y >= CU2_Q110Y) or (CU2_Q180Y = NONRESPONSE) or
(CU2_Q110Y = NONRESPONSE)) INVOLVING (CU2_Q110Y,
CU2_Q180Y)
A response inconsistent with a response to a previous question has been
entered. Please confirm.
```

CU2\_E180B Any condition contrary to the following will produce the edit below. ((CU2\_Q180Y >= piFstCsepYear) or (CU2\_Q180Y = NONRESPONSE) or (piFstCsepYear = NONRESPONSE) or (piFstCsepYear = EMPTY)) INVOLVING (CU2\_Q180Y, CU1.CU1\_Q180Y) A response inconsistent with a response to a previous question has been entered. Please confirm.

CU2\_C181 If ( CU2\_Q180Y = NONRESPONSE ) then Go to CU2\_Q181 Else Go to CU2\_D181A

### CU2\_Q181 How old were you when this occurred?

**INTERVIEWER:** Enter the age of the respondent when the respondent and second partner's union ended.

10..130 Don't know Refusal

CU2\_E181A Any condition contrary to the following will produce the edit below. ((CU2\_Q181 >= CU2\_Q111) or (CU2\_Q181 = NONRESPONSE) or (CU2\_Q111 = NONRESPONSE) or (CU2\_Q111 = EMPTY)) INVOLVING (CU2\_Q111, CU2\_Q181) A response inconsistent with a response to a previous question has been entered. Please confirm.

CU2\_E181B Any condition contrary to the following will produce the edit below. ((CU2\_Q181 >= piFstCsepAge) or (CU2\_Q181 = NONRESPONSE) or (piFstCsepAge = NONRESPONSE) or (piFstCsepAge = EMPTY)) INVOLVING (CU2\_Q181, CU1.CU1\_Q181) A response inconsistent with a response to a previous question has been entered. Please confirm.

CU2\_D181A Age of respondent, who had a separation from a common-law relationship in the past 20 years, when separated. If ( ( CU2\_Q170 = Separation ) and ( CU2\_Q181 = RESPONSE ) ) then If ( ( piRespAge - CU2\_Q181 ) <= 20 ) then CU2\_D181A := CU2\_Q181

CU2\_D181D Date when respondent, who had a separation in the past 20 years, separated If ( (CU2\_Q170 = Separation ) and ( CU2\_Q180Y = RESPONSE ) ) then If ( ( 2011 - CU2\_Q180Y ) <= 20 ) then  $CU2_D181D :=$  $CU2_Q180M + CU2_Q180Y$ 

CU2_D181T	Respondent has had a separation in the past 20 years If ( ( CU2_Q170 = Separation ) and ( CU2_Q180Y = RESPONSE ) ) then If ( ( 2011 - CU2_Q180Y ) <= 20 ) then	CU2 D181T := Yes
	Else $(2011 - CO2_Q1801) <= 20$ ) then	$CU2_D181T := Tes$ $CU2_D181T := No$
	Else if ( ( CU2_Q170 = Separation ) and ( CU2_Q181 = RESPONSE ) ) then If ( ( piRespAge - CU2_Q181 ) <= 20 ) then Else	CU2_D181T := Yes CU2_D181T := No
	Else	CU2_D181T := No

# CU2\_Q190 Were any children born from this union?

INTERVIEWER : If children were adopted during that union, enter yes.

- 1 Yes 2 No
  - No Don't know Refusal

CU2\_Q230 Have you been a partner in any other common-law relationships that were not followed by marriage?

- 1 Yes
- 2 No
  - Don't know Refusal

CU2\_END { Second common-law union (CU2) }

# Module: Third common-law union (CU3)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data	Description	
	element		
piHeader	piHeader	Contains CaseID and first and last name of respondent	
piRespAge	BDR.BDR_D130	Indicates the age of the respondent	
piFstClawYear	CU1.CU1_Q110Y	Indicates the year the respondent and first partner began to	
		live together	
piFstClawAge	CU1.CU1_Q111	Indicates the age of the respondent when the respondent	
		and first partner began to live together	
piFstCsepYear	CU1.CU1_Q180Y	Indicates the year the respondent and first partner	
		separated	
piFstCsepAge	CU1.CU1_Q181	Indicates the age of the respondent when the respondent	
		and first partner separated	
piSecClawYear	CU2.CU2_Q110Y	Indicates the year the respondent and second partner	
		began to live together	
piSecClawAge	CU2.CU2_Q111	Indicates the age of the respondent when the respondent	
		and second partner began to live together	
piSecCsepYear	CU2.CU2_Q180Y	Indicates the year the respondent and second partner	
		separated	
piSecCsepAge	CU2.CU2_Q181	Indicates the age of the respondent when the respondent	
		and second partner separated	
piThirdCommon	CU2.CU2_Q230	Indicates that the respondent has had another common-law	
		relationship that was not followed by marriage	

Respondents entering module:

Respondents who have had a previous common-law relationship that was not followed by marriage.

CU3\_BEG

CU3\_C110 If ( piThirdCommon = Yes ) then Else Go to CU3\_Q110M Go to CU3\_END

# CU3\_Q110M In what month and year did you begin your third common-law relationship that was not followed by marriage?

**INTERVIEWER:** Enter the month when the respondent and third partner began to live together.

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

CU3\_Q110Y In what month and year did you begin your third common-law relationship that was not followed by marriage?

**INTERVIEWER:** Enter the year when the respondent and third partner began to live together.

1895..2011 Don't know Refusal

CU3\_E110A Any condition contrary to the following will produce the edit below. ((CU3\_Q110Y >= piFstClawYear) or (CU3\_Q110Y = NONRESPONSE) or (piFstClawYear = NONRESPONSE) or (piFstClawYear = EMPTY)) INVOLVING (CU3\_Q110Y, CU1.CU1\_Q110Y) A response inconsistent with a response to a previous question has been entered. Please confirm.

- CU3\_E110B Any condition contrary to the following will produce the edit below. ((CU3\_Q110Y >= piSecClawYear) or (CU3\_Q110Y = NONRESPONSE) or (piSecClawYear = NONRESPONSE) or (piSecClawYear = EMPTY)) INVOLVING (CU3\_Q110Y, CU2.CU2\_Q110Y) A response inconsistent with a response to a previous question has been entered. Please confirm.
- CU3\_E110C Any condition contrary to the following will produce the edit below. ((CU3\_Q110Y >= piSecCsepYear) or (CU3\_Q110Y = NONRESPONSE) or (piSecCsepYear = NONRESPONSE) or (piSecCsepYear = EMPTY)) INVOLVING (CU3\_Q110Y, CU2.CU2\_Q180Y) A response inconsistent with a response to a previous question has been entered. Please confirm.

CU3\_C111If ( CU3\_Q110Y = NONRESPONSE) then<br/>ElseGo to CU3\_Q111<br/>Go to CU3\_Q130M

# CU3\_Q111 How old were you when you began your third common-law relationship that was not followed by marriage?

<u>INTERVIEWER:</u> Enter the age of the respondent when the respondent and third partner began to live together.

10..130 Don't know Refusal

CU3\_E111A Any condition contrary to the following will produce the edit below. ((CU3\_Q111 >= piFstClawAge) or (CU3\_Q111 = NONRESPONSE) or (piFstClawAge = NONRESPONSE) or (piFstClawAge = EMPTY)) INVOLVING (CU3\_Q111, CU1.CU1\_Q111) A response inconsistent with a response to a previous question has been entered. Please confirm.

CU3\_E111B Any condition contrary to the following will produce the edit below. ((CU3\_Q111 >= piSecClawAge) or (CU3\_Q111 = NONRESPONSE) or (piSecClawAge = NONRESPONSE) or (piSecClawAge = EMPTY)) INVOLVING (CU3\_Q111, CU2.CU2\_Q111) A response inconsistent with a response to a previous question has been entered. Please confirm.

CU3\_E111C Any condition contrary to the following will produce the edit below. ((CU3\_Q111 >= piSecCsepAge) or (CU3\_Q111 = NONRESPONSE) or (piSecCsepAge = NONRESPONSE) or (piSecCsepAge = EMPTY)) INVOLVING (CU3\_Q111, CU2.CU2\_Q181) A response inconsistent with a response to a previous question has been entered. Please confirm.

#### CU3\_Q130M In what month and year was your third partner born?

**INTERVIEWER:** Enter the month when the respondent's third partner was born.

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

### CU3\_Q130Y In what month and year was your third partner born?

**INTERVIEWER:** Enter the year when the respondent's third partner was born.

1895..2011 Don't know Refusal

CU3\_E130 Any condition contrary to the following will produce the edit below. ((CU3\_Q130Y < CU3\_Q110Y) or (CU3\_Q130Y = NONRESPONSE)) or (CU3\_Q110Y = NONRESPONSE)) INVOLVING (CU3\_Q110Y, CU3\_Q130Y) A response inconsistent with a response to a previous question has been entered. Please confirm.

CU3_C131	If ( $CU3_Q130Y = NONRESPONSE$ ) then	Go to CU3_Q131
	Else	Go to CU3_Q170

### CU3\_Q131 How old was he/she when you began this union?

**<u>INTERVIEWER</u>**: Enter the partner's age when he/she entered the third common-law union.

10..130 Don't know Refusal

CU3\_E131 Any condition contrary to the following will produce the edit below. ((CU3\_Q131 >= CU3\_Q111) or (CU3\_Q131 = NONRESPONSE) or (CU3\_Q111 = NONRESPONSE) or (CU3\_Q111 = EMPTY)) INVOLVING (CU3\_Q111, CU3\_Q131) A response inconsistent with a response to a previous question has been entered. Please confirm.

### CU3\_Q170 Did this union end by separation or by the death of your partner?

- Separation
   Death of partner Don't know Refusal
- $\begin{array}{ll} CU3\_C180 & \mbox{ If ( ( CU3\_Q170 = Separation ) or ( CU3\_Q170 = Death ) ) then \\ & \mbox{ Else } \end{array}$

Go to CU3\_Q180M Go to CU3\_D181A

# CU3\_Q180M In what month and year did this occur?

**INTERVIEWER:** Enter the month when the respondent and third partner's union ended.

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

CU3\_Q180Y In what month and year did this occur?

**INTERVIEWER:** Enter the year when the respondent and third partner's union ended.

1895..2011 Don't know Refusal

- CU3\_E180A Any condition contrary to the following will produce the edit below. ((CU3\_Q180Y >= piFstCsepYear) or (CU3\_Q180Y = NONRESPONSE) or (piFstCsepYear = NONRESPONSE) or (piFstCsepYear = EMPTY)) INVOLVING (CU3\_Q180Y, CU1.CU1\_Q180Y) A response inconsistent with a response to a previous question has been entered. Please confirm.
- CU3\_E180B Any condition contrary to the following will produce the edit below. ((CU3\_Q180Y >= piSecCsepYear) or (CU3\_Q180Y = NONRESPONSE) or (piSecCsepYear = NONRESPONSE) or (piSecCsepYear = EMPTY)) INVOLVING (CU3\_Q180Y, CU2.CU2\_Q180Y) A response inconsistent with a response to a previous question has been entered. Please confirm.
- CU3\_E180C Any condition contrary to the following will produce the edit below. ((CU3\_Q180Y >= CU3\_Q110Y) or (CU3\_Q180Y = NONRESPONSE) or (CU3\_Q110Y = NONRESPONSE)) INVOLVING (CU3\_Q110Y, CU3\_Q180Y) A response inconsistent with a response to a previous question has been entered. Please confirm.

CU3_C181	If ( $CU3_Q180Y = NONRESPONSE$ ) then	Go to CU3_Q181
	Else	Go to CU3_D181A

# CU3\_Q181 How old were you when this occurred?

<u>INTERVIEWER:</u> Enter the age of the respondent when the respondent and third partner's union ended.

10..130 Don't know Refusal

- CU3\_E181A Any condition contrary to the following will produce the edit below. ((CU3\_Q181 >= piFstCsepAge) or (CU3\_Q181 = NONRESPONSE) or (piFstCsepAge = NONRESPONSE) or (piFstCsepAge = EMPTY)) INVOLVING (CU3\_Q181, CU1.CU1\_Q181) A response inconsistent with a response to a previous question has been entered. Please confirm.
- CU3\_E181B Any condition contrary to the following will produce the edit below. ((CU3\_Q181 >= piSecCsepAge) or (CU3\_Q181 = NONRESPONSE) or (piSecCsepAge = NONRESPONSE) or (piSecCsepAge = EMPTY)) INVOLVING (CU3\_Q181, CU2.CU2\_Q181) A response inconsistent with a response to a previous question has been entered. Please confirm.
- CU3\_E181C Any condition contrary to the following will produce the edit below. ((CU3\_Q181 >= CU3\_Q111) or (CU3\_Q181 = NONRESPONSE) or (CU3\_Q111 = NONRESPONSE) or (CU3\_Q111 = EMPTY)) INVOLVING (CU3\_Q111, CU3\_Q181) A response inconsistent with a response to a previous question has been entered. Please confirm.
- CU3\_D181A Age of respondent, who had a separation from a common-law relationship in the past 20 years, when separated. If ( ( CU3\_Q170 = Separation ) and ( CU3\_Q181 = RESPONSE ) ) then If ( ( piRespAge - CU3\_Q181 ) <= 20 ) then CU3\_D181A := CU3\_Q181
- CU3\_D181D Date when respondent, who had a separation in the past 20 years, separated If (  $(CU3_Q170 = Separation )$  and (  $CU3_Q180Y = RESPONSE )$ ) then If (  $(2011 - CU3_Q180Y ) \le 20$ ) then CU3\_D181D := CU3\_Q180M + CU3\_Q180Y

CU3_D181T	Respondent has had a separation in the past 20 years If ( ( CU3_Q170 = Separation ) and ( CU3_Q180Y = RESPONSE ) ) then If ( ( 2011 - CU3_Q180Y ) <= 20 ) then Else	CU3_D181T := Yes CU3_D181T := No
	Else if ( ( CU3_Q170 = Separation ) and ( CU3_Q181 = RESPONSE ) ) then If ( ( piRespAge - CU3_Q181 ) <= 20 ) then Else	CU3_D181T := Yes CU3_D181T := No
	Else	CU3_D181T := No

# CU3\_Q190 Were any children born from this union?

**<u>INTERVIEWER</u>** : If children were adopted during that union, enter yes.

- 1 Yes
- 2 No Don't know Refusal

CU3\_Q230 In total, how many times have you been a partner in common-law relationships that were not followed by marriage?

1..20 Don't know Refusal

CU3\_END { Third common-law union (CU3) }

# Section 5: Intentions and Reasons to form a union

# Module: Reasons why married couples decided to get married rather than continue living in a common-law relationship (MAC)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data	Description	
	element		
piHeader	piHeader	Contains CaseID and first and last name of respondent	
piMarStat CMR.CMR_D110 Indicates the marital status of the respondent		Indicates the marital status of the respondent	
piLivedCLspouse MA0.MA0_Q150 Indicates the respondent lived in		Indicates the respondent lived in a common-law	
		relationship with current spouse	

Dynamic text used in module				
Auxfield	Dynamic text	Condition	Text	
	used in			
aMAC_Q110_E	MAC_Q110	If piLivedCLspouse = Yes then	continue to	
	MAC_S110			
		Else	No text	

Respondents entering module: Respondents who are currently married.

# MAC\_BEG

- MAC\_C110 If ( piMarStat = Married ) then Go to MAC\_R110 Else Go to MAC\_END
- MAC\_R110 While the majority of couples in Canada are married, others live in common-law. We would like to ask people the reasons behind their decisions to get married.

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

# MAC\_Q110 What is the main reason why you married your current spouse rather than ^continue to live in a common-law relationship?

INTERVIEWER:	Mark one only.

Probe for precise reason.

- 1 To have children/adopt
- 2 Proof of love and commitment
- 3 Living together was not socially acceptable
- 4 To make relationship official
- 5 Financial security
- 6 Spouse wanted to
- 7 Pressure from family and friends
- 8 Cultural/moral/religious beliefs
- 9 Other Specify Don't Know Refusal
- $\begin{array}{cc} MAC\_C111 & If (MAC\_Q110 = Other Specify) then & Go \\ Else & Go \end{array}$

Go to MAC\_S110 Go to MAC\_END

MAC\_S110 What is the main reason why you married your current spouse rather than ^continue to live in a common-law relationship?

**INTERVIEWER:** Specify

STRING [80] Don't know Refusal

MAC\_END { Reasons why married couples decided to get married rather than continue living in a common-law relationship (MAC) }

# Module: Intentions to get married (MAI)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent
piMarStat	CMR.CMR_D110	Indicates the marital status of the respondent
piLegalStatus	MA0.MA0_D102	Indicates the legal marital status of the respondent
piMarSecond	MA1.MA1_Q230	Indicates if the respondent has been legally married a second time
piMarThird	MA2.MA2_Q230	Indicates if the respondent has been legally married a third time
piMarTotal	MA3.MA3_Q300	Indicates how many times the respondent has been legally married

Respondents entering module: Respondents who are not currently married.

# MAI\_BEG

MAI_C110	If ( $piMarStat = married$ ) then	Go to MAI_END
	Else	Go to MAI_C120

MAI_C120	If ( ( piLegalStatus = Single ) or ( ( piLegalStatus = REFUSAL ) and	
	(piMarStat = Single))) then	Go to MAI_Q120
	Elseif ( ( ( piMarSecond = No ) or	
	(piMarSecond = NONRESPONSE) or	
	( piMarThird = No ) or	
	( piMarThird = NONRESPONSE ) or	
	( ( piMarTotal = RESPONSE ) or	
	( piMarTotal = NONRESPONSE ) ) and	
	( ( piLegalStatus = Divorced ) or	
	( piLegalStatus = Widowed ) or	
	( piLegalStatus = NONRESPONSE ) ) ) ) then	Go to MAI_Q130
	Else	Go to MAI_C145

# MAI\_Q120 Do you think you will ever marry?

- 1 Yes
- 2 No
- 3 Uncertain Don't know Refusal
- MAI\_C130 Go to MAI\_C145

# MAI\_Q130 Do you think you will ever marry again?

- 1 Yes
- 2 No
- 3 Uncertain Don't know Refusal
- MAI\_C145 If ( ( MAI\_Q120 = Yes ) or ( MAI\_Q130 = Yes ) ) then Else

Go to MAI\_Q145 Go to MAI\_END

# MAI\_Q145 When do you plan to get (re)married?

INTERVIEWER: Read categories to respondent. Round to the nearest full year.

- 1 In the next year
- 2 In 2 years
- 3 In 3 years or more
- 4 Something you have not discussed Don't know Refusal

MAI\_END { Intentions to get married (MAI) }

# Module: Reasons why couples in a common-law relationship plan to get married (MCI)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data	Description	
	element		
piHeader	piHeader	Contains CaseID and first and last name of respondent	
piMarStat	CMR.CMR_D110	Indicates the marital status of the respondent	
piLivedCLspouse	MA0.MA0_Q150	Indicates the respondent lived in a common-law	
		relationship with current spouse	
piMarry	MAI.MAI_Q120	Indicates if the respondent intends to marry	
piMarryAgain	MAI.MAI_Q130	Indicates if the respondent intends to remarry	

Respondents entering module: Respondents who are currently in a common-law relationship and who intend to (re)marry.

MCI\_BEG

- MCI\_C150A If ( (piMarStat = CommonLaw) and ( (piMarry = 1) or (piMarryAgain = 1 ) ) ) then Else Go to MCI\_R150 Go to MCI\_END
- MCI\_R150 More and more couples in Canada live in common-law relationships. We would like to know the reasons why couples decide to get married.

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

# MCI\_Q150 What is the most important reason why you intend to marry your current partner, rather than continue living in a common-law relationship?

- INTERVIEWER: Mark one only. Probe for precise reason.
  - 1 To have children/adopt
  - 2 Proof of love and commitment
  - 3 Living together was not socially acceptable
  - 4 To make relationship official
  - 5 Financial security
  - 6 Spouse wanted to
  - 7 Pressure from family and friends
  - 8 Cultural/moral/religious beliefs
  - 9 Other Specify Don't Know Refusal

MCI_C150B	If $(MCI_Q150 = Other-Specify)$ then	Go to MCI_S150
	Else	Go to MCI_END

MCI\_S150 What is the most important reason why you intend to marry your current partner rather than continue living in a common-law relationship?

**INTERVIEWER:** Specify

STRING [80] Don't know Refusal

MCI\_END

{ Reasons why couples in a common-law relationshipplan to get married (MCI) }

# Module: Reasons why couples in a common-law relationship decide not to get married (CLI)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data element	Description	
piHeader	piHeader	Contains CaseID and first and last name of respondent	
piMarStat	CMR.CMR_D110	Indicates the marital status of the respondent	
piMarry	MAI.MAI_Q120	Indicates if the respondent intends to marry	
piMarryAgain	MAI.MAI_Q130	Indicates if the respondent intends to remarry	

Respondents entering module: Respondents who are currently in a common-law relationship and who do not intend to get (re)married.

# CLI\_BEG

- CLI\_C160A If ( ( piMarStat = CommonLaw ) and ( piMarry = No ) or ( piMarryAgain = No ) ) then Go to CLI\_R160 Else Go to CLI\_END
- CLI\_R160 In Canada, more and more couples are living in a common-law relationship. We would like to know the reasons why couples decide not to get married.

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

# CLI\_Q160 What is the main reason why you intend to continue living in a common-law relationship rather than getting married to your current partner?

INTERVIEWER:	Mark only one.

- Probe for precise reason.
- 1 Relationship is too recent/fragile
- 2 Current situation is fine as is
- 3 Wedding (preparations, cost)
- 4 Don't believe in the institution of marriage
- 5 Maintain financial independance
- 6 Partner does not want to
- 7 Does not want to commit (emotionally)
- 8 Never thought about it
   9 Other Specify Don't know Refusal

CLI_C160B	If $(CLI_Q160 = Other-Specify)$ then	Go to CLI_S160
	Else	Go to CLI_END

CLI\_S160 What is the main reason why you intend to continue living in a common-law relationship rather than to getting married to your current partner?

**INTERVIEWER:** Specify

STRING [80] Don't know Refusal

CLI\_END { Reasons why couples in a common-law relationship decide not to get married (CLI) }

# Module: Living apart together (LAT)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent
piMarStat	CMR.CMR_D110	Indicates the marital status of the respondent
piLegalStatus	MA0.MA0_D102	Indicates the current legal marital status of the
		respondent

Respondents entering module: Respondents who are not married and not in a common-law relationship.

# LAT\_BEG

LAT_C120	If ( ( piMarStat = Married ) or ( piMarStat = CommonLaw ) ) then	Go to LAT_END
	Else if ( ( piLegalStatus = Single ) or ( piLegalStatus = MarriedSeparate ) or ( piLegalStatus = Divorced ) or ( piLegalStatus = Widowed ) ) then Else	Go to LAT_Q120 Go to LAT_END

# LAT\_Q120 Are you currently in an intimate couple relationship with someone you are not living with?

<u>INTERVIEWER:</u> Include same sex couples.

- 1 Yes
- 2 No

Don't know Refusal

LAT_C121	If $(LAT_Q120 = Yes)$ then	Go to LAT_Q121M
	Else	Go to LAT_END

# LAT\_Q121M In what month and year did this relationship start?

**INTERVIEWER:** Enter the month when the non-cohabiting relationship started.

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

LAT\_Q121Y In what month and year did this relationship start?

**<u>INTERVIEWER:</u>** Enter the year when the non-cohabiting relationship started.

1900..2011 Don't know Refusal

LAT_C122	If $(LAT_Q121Y = NONRESPONSE)$ then	Go to LAT_Q122
	Else	Go to LAT_Q123M

### LAT\_Q122 How old were you when this relationship started?

**INTERVIEWER:** Enter respondent's age when non-cohabiting relationship started.

10..130 Don't know Refusal

#### LAT\_Q123M In what month and year was your partner born?

**INTERVIEWER:** Enter the non-cohabiting partner's month of birth.

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

# LAT\_Q123Y In what month and year was your partner born?

**<u>INTERVIEWER:</u>** Enter the non-cohabiting partner's year of birth.

1900..2011 Don't know Refusal

LAT\_E123 Any condition contrary to the following will produce the edit below. If ( ( LAT\_Q123Y < LAT\_Q121Y ) or ( LAT\_Q123Y = NONRESPONSE ) or ( LAT\_Q121Y = NONRESPONSE ) ) INVOLVING (LAT\_Q123Y, LAT\_Q121Y) A response inconsistent with a response to a previous question has been entered. Please confirm.

LAT_C124	If (LAT_Q123Y = NONRESPONSE) then	Go to LAT_Q124
	Else	Go to LAT_END

# LAT\_Q124 How old is he/she?

**<u>INTERVIEWER:</u>** Enter the non-cohabiting partner's age.

10..130 Don't know Refusal

LAT\_END { Living apart together (LAT) }
# Module: Characteristics of couples who live apart together (RSH)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data	Description
	element	
piHeader	piHeader	Contains CaseID and first and last name of respondent
piSpouseHhld	piSpouseHhld	Indicates the respondent's spouse in living in the household
piPartnerHhld	piPartnerHhld	Indicates the respondent's common-law partner in living in the household
piMarStat	CMR.CMR_D110	Indicates the marital status of the respondent
piIntimateRel	LAT.LAT_Q120	Indicates the respondent is in an intimate couple relationship with someone they are not living with

Dynamic text used in module			
Auxfield	Dynamic text Condition used in		Text
^married/living in common-law relationship	RSH_R125	If piMarStat = Married then	married
-		Else if piMarStat = Commonlaw then	living in a common-law relationship

Dynamic text used in module				
Auxfield	Dynamic text	Condition	Text	
	used in			
^spouse/partner	RSH_R125	If piMarStat = Married then	spouse	
	RSH_Q127	Else if piMarStat = Commonlaw then	partner	
	RSH_S127	<b>^</b>	-	
	RSH_Q128			
	RSH_S128			
	RSH_Q131			
	RSH_Q132			
	RSH_Q133			
	RSH_Q134			
	Response			
	categories for			
	RSH_Q125			
		Else	partner	

Respondents entering module: Respondents who are married or in a common-law relationship whose spouse/partner does not live in the household. OR Respondents who are not married and not living in a commonlaw relationship and are in an intimate couple relationship with someone living outside of the household. RSH\_BEG RSH\_C125 If (((piMarStat = Married)) and (piSpouseHhld = No)) or ((piMarStat = Commonlaw) and (piPartnerHhld = No))) then Go to RSH R125 Else if (piIntimateRel = Yes) then Go to RSH\_Q125 Else Go to RSH\_END I've recorded that you are ^married / living in a common-law relationship, but **RSH R125** your ^spouse/partner is not currently living with you. **INTERVIEWER:** Press <1> to continue. RSH\_Q125 What is the reason why you are living apart? Is it because : **INTERVIEWER:** Read categories to respondent. 1 ... you and your ^spouse/partner decided to live apart?

- 2 ... you want to live apart?
- 3 ... your <u>spouse/partner</u> wants to live apart?
- 4 ... you are constrained by circumstances?
- 5 We have not considered the idea to live together Don't know Refusal

RSH_C126A	If ( $RSH_Q125 = 1$ ) then	Go to RSH_Q127
	Else if $(RSH_Q125 = 2)$ then	Go to RSH_Q126
	Else if $(RSH_Q125 = 3)$ then	Go to RSH_Q128
	Else if $(RSH_Q125 = 4)$ then	Go to RSH_Q129
	Else	Go to RSH_Q131

#### RSH\_Q126 What is the main reason why <u>you</u> want to live apart? Is it:

 INTERVIEWER:
 Choose the main reason only.

 Read categories to respondent.
 Refers to the respondent and not to the couple.

- 1 ... for financial reasons?
- 2 ... to keep independence?
- 3 ... because of children?
- 4 ... because you are not yet ready for living together?
- 5 Other Specify Don't know Refusal

RSH_C126B	If ( $RSH_Q126 = Other - Specify$ ) then	Go to RSH_S126
	Else	Go to RSH_Q131

RSH\_S126 What is the main reason why <u>you</u> want to live apart?

INTERVIEWER: Specify.

STRING [80] Don't know Refusal

- RSH\_C126C Go to RSH\_Q131
- RSH\_Q127 What is the main reason why you and your ^spouse/partner both want to live apart? Is it:

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

- 1 ... for financial reasons?
- 2 ... to keep independence?
- 3 ... because of children?
- 4 ... because you are not yet ready for living together?
- 5 Other Specify Don't know
  - Refusal

RSH_C127A	If ( $RSH_Q127 = Other - Specify$ ) then	Go to RSH_S127
	Else	Go to RSH_Q131

RSH\_S127 What is the main reason why you and your ^spouse/partner both want to live apart?

INTERVIEWER: Specify.

STRING [80] Don't know Refusal

RSH\_C127B Go to RSH\_Q131

#### RSH\_Q128 What is the main reason why your ^spouse/partner wants to live apart? Is it:

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

- 1 ... for financial reasons?
- 2 ... to keep independence?
- 3 ... because of children?
- 4 ... because he/she is not yet ready for living together?
- 5 Other Specify Don't know Refusal

RSH_C128A	If $(RSH_Q128 = Other - Specify)$ then	Go to RSH_S128
	Else	Go to RSH_Q131

RSH\_S128 What is the main reason why your ^spouse/partner wants to live apart?

INTERVIEWER: Specify.

STRING [80] Don't know Refusal

RSH\_C128B Go to RSH\_Q131

#### RSH\_Q129 By what circumstance?

**INTERVIEWER:** Mark most important circumstance.

- 1 Work circumstances
- 2 Studies circumstances
- 3 Financial circumstances
- 4 Housing circumstances
- 5 Legal circumstances
- 6 Avoid disapproval of family / friends
- 7 Partner in a nursing home
- 8 Partner in a medical care facility
- 9 Partner has not immigrated to the country
- 10 Partner serving in military
- 11 Other Specify Don't know Refusal

RSH_C129	If ( $RSH_Q129 = Other - Specify$ ) then	Go to RSH_S129
	Else	Go to RSH_Q131

RSH\_S129 By what circumstance?

INTERVIEWER: Specify.

STRING [80] Don't know Refusal

RSH\_Q131 How far does your ^spouse/partner live from you? Is it:

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

- 1 ... in the same building?
- 2 ... in the same neighbourhood (30 min or less by foot, bus or car)?
- 3 ... in the surrounding area (more than 30 minutes and less than 1 hour by car)?
- 4 ... one hour or more but less than a half day by car?
- 5 **... half day or more by car?** Don't know Refusal

#### RSH\_Q132 How many of your closest family and friends know about your ^spouse/partner?

**INTERVIEWER:** Read categories to respondent.

- 1 **All**
- 2 Most
- 3 About half
- 4 Some
- 5 None
  - Don't know Refusal

#### RSH\_Q133 Do you intend to live with your current ^spouse/partner?

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

- 1 **Definitely yes**
- 2 **Probably yes**
- 3 **Probably not**
- 4 No, definitely not
- 5 Uncertain
- Don't know Refusal
- RSH\_C134 If ( RSH\_Q133 = Definitely yes ) or ( RSH\_Q133 = Probably yes ) then Else

Go to RSH\_Q134 Go to RSH\_END

#### RSH\_Q134 When do you intend to live with your current ^spouse/partner?

INTERVIEWER: Read categories to respondent. Round to the nearest full year.

- 1 In the next year
- 2 In 2 years
- 3 In 3 years or more
- 4 **Have not discussed** Don't know Refusal

RSH\_END { Characteristics of couples who live apart together (RSH) }

## Module: Common-law intention (CUI)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data	Description	
	element		
piHeader	piHeader	Contains CaseID and first and last name of respondent	
piIntimateRel	LAT.LAT_Q120	Indicates the respondent is in an intimate couple	
		relationship with someone they are not living with	

Respondents entering module: Respondents who are not married and not living in common-law relationship and who are not in an intimate couple relationship with someone living outside of the household.

#### CUI\_BEG

CUI_C150	If ( $( piIntimateRel = No ) or$	
	( piIntimateRel = NONRESPONSE ) ) then	Go to CUI_Q150
	Else	Go to CUI_END

#### CUI\_Q150 **Do you think you could ever live in a common-law relationship?**

**INTERVIEWER:** Read categories to respondent. .

- 1 Certainly yes
- 2 **Probably yes**
- 3 **Probably not**
- 4 **Certainly not** Don't know Refusal

CUI\_END { Common-law intention (CUI) }

# Section 6: Number of children of respondent

## Module: Number of children of respondent (COR)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data	Description	
	element		
piHeader	piHeader	Contains CaseID and first and last name of respondent	
piRespGend	piSelRespGend	Indicates the gender of the respondent	
piNumRespChild	piNumRespChild	Indicates the number of birth, step- and adopted children	
		of the respondent in the household	
piPartnerHhld	piPartnerHhld	Indicates if the respondent has a common-law partner in	
		the household	
piRespStepChd	piRespStepChd	Indicates if the respondent has a step-child living in the	
		household	
piRespAdoptChd	piRespAdoptChd	Indicates if the respondent has an adopted child living in	
		the household	
piRespBirthChd	piRespBirthChd	Indicates if the respondent has a birth child living in the	
		household	
piHHGrandChd	piHHGrandChd	Indicates if the respondent has a grandchild living in the	
		household	
piRespAge	BDR.BDR_D130	Indicates age of the respondent	
piMarStat	CMR.CMR_D110	Indicates marital status of the respondent	
piEverComLaw	MA0.MA0_Q108	Indicates if the respondent has ever lived in a common-	
		law relationship	

Dynamic text used in module				
Auxfield	Dynamic text	Condition	Text	
	used in			
^ (Exclude any	COR_Q020	If ( ( $piStepChd \ge 1$ ) and		
step-children that	COR_Q021	( piStepChd <= 20 ) ) then	(Exclude any step-children that	
you have			you have previously mentioned.)	
previously				
mentioned.)				
		Else	{no other text is included}	

Dynamic text used in module for pSetTextCORQ045			
Auxfield	Dynamic text	ynamic text Condition Text	
	used in		
^given birth /fathered	COR_Q045	If piRespGend = Female then	given birth to
		Else if piRespGend = Male then	fathered
^does not / do not	COR_Q045	If $piNumChdNhhld = 1$ then	does not
		Else if ( ( $piNumChdNhhld >= 2$ )	
		and ( piNumChdNhhld <= 20 ) )	
		then	do not

Respondents entering module: All respondents.

#### COR\_BEG

#### COR\_R010 Now, the next questions ask about your children and grandchildren.

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

COR\_C010 If ( ( ( piMarStat = Single ) and ( piPartnerHhld = No ) and ( piEverComLaw = No ) ) or ( piRespStepChd = Yes ) ) then Else

Go to COR\_C011 Go to COR\_Q010

# COR\_Q010 Have you ever raised step-children? By step-children we mean children from a former union of a spouse or common-law partner.

- 1 Yes
- 2 No Don't know Refusal
- COR\_C011 If ( ( ( piRespStepChd = Yes ) or ( COR\_Q010 = Yes ) ) then Go Else Go

Go to COR\_Q011 Go to COR\_C020

- COR\_Q011 How many step-children have you ever raised?
  - 1..20 Don't know Refusal

COR\_C020 If ( piRespAdoptChd = No ) then Else Go to COR\_Q020 Go to COR\_C021

- COR\_Q020 Have you ever adopted children? ^(Exclude any step-children mentioned in the previous question.)
  - 1 Yes 2 No Don't know Refusal
- COR\_C021 If ( ( piRespAdoptChd = Yes ) or ( COR\_Q020 = Yes ) ) then Else

Go to COR\_Q021 Go to COR\_C031A

Go to COR\_Q031 Go to COR\_C032

COR\_Q021 How many children have you ever adopted? ^(Exclude any step-children that you have previously mentioned.)

1..20 Don't know Refusal

- COR\_C031AIf ( piRespGend = Male ) then<br/>Else if ( piRespGend = Female ) thenGo to COR\_C031B<br/>Go to COR\_C041A
- COR\_C031B If ( piRespBirthChd = No ) then Else

#### COR\_Q031 Have you ever fathered a child?

**INTERVIEWER:** Do not count stillbirths, miscarriages or any pregnancy in process.

- 1 Yes 2 No Don't know Refusal
- COR\_C032If ( ( piRespBirthChd = Yes ) or<br/>( COR\_Q031 = Yes ) ) thenGo to COR\_Q032ElseGo to COR\_C041A

# COR\_Q032 How many children have you ever fathered, including those from any previous union(s)?

**INTERVIEWER:** Do not count stillbirths, miscarriages or any pregnancy in process.

1..20 Don't know Refusal

COR_C041A	If ( piRespGend = Female ) then Else	Go to COR_C041B Go to COR_D042

COR\_C041BIf ( piRespBirthChd = No ) then<br/>ElseGo to COR\_Q041<br/>Go to COR\_C042

#### COR\_Q041 Have you ever given birth to a child?

**INTERVIEWER:** Do not count stillbirths, miscarriages or any pregnancy in process.

- 1 Yes
- 2 No
- 3 Gave birth to a child but gave child up for adoption Don't know Refusal
- COR\_C042 If ( ( piRespBirthChd = Yes ) or ( COR\_Q041 = Yes ) ) then Else

Go to COR\_Q042 Go to COR\_D042

#### COR\_Q042 How many children have you ever given birth to?

**INTERVIEWER:** Do not count stillbirths, miscarriages or any pregnancy in process.

1..20 Don't know Refusal COR D042 Number of respondent's children (birth, adopted and step-children). 1..60, DONTKNOW, REFUSAL If (  $(COR_Q011 = DONTKNOW)$  or  $(COR_Q021 = DONTKNOW)$  or  $(COR_Q032 = DONTKNOW)$  or (COR Q042 = DONTKNOW)) then COR D042 := DONTKNOW Else if ( (COR Q011 = REFUSAL) or  $(COR_Q021 = REFUSAL)$  or  $(COR_Q032 = REFUSAL)$  or  $(COR_Q042 = REFUSAL))$  then COR D042 := REFUSAL Else  $COR_D042 := (COR_Q011 +$  $COR_Q021 + COR_Q032 +$ 

COR\_E042 Any condition contrary to the following will produce the edit below. ((COR\_D042 >= piNumRespChild) or (COR\_D042 = NONRESPONSE)) INVOLVING (COR\_Q011, COR\_Q021, COR\_Q032, COR\_Q042) A response inconsistent with a response to a previous question has been entered. Please confirm.

COR\_Q042)

COR\_D042BNumber of respondent's birth and adopted children.1..60, DONTKNOW, REFUSALIf ( ( COR\_Q021 = DONTKNOW ) or( COR\_Q032 = DONTKNOW ) or( COR\_Q042 = DONTKNOW ) ) thenElse if ( ( COR\_Q021 = REFUSAL ) or( COR\_Q032 = REFUSAL ) or( COR\_Q042 = REFUSAL ) or( COR\_Q042 = REFUSAL ) ) thenElseCOR\_D042B := REFUSALCOR\_D042B := REFUSALCOR\_D042B := ( COR\_Q021 +COR\_Q032 + COR\_Q042 )

COR_C042N	If ( $COR_D042 = RESPONSE$ ) then	Go to COR_D042N
	Else	Go to COR_D060

- COR\_D042N Number of respondent's children (birth, adopted and step-children) not living in the respondent's household. 1..60, DONTKNOW, REFUSAL COR\_D042N := ( COR\_D042 - piNumRespChild )
- $\begin{array}{ccc} COR\_C045 & \mbox{ If } (\ (\ COR\_D042N >= 1\ ) \ and \\ (\ COR\_D042N <= 60\ ) \ ) \ then & Go \ to \ COR\_Q045 \\ Else & Go \ to \ COR\_D060 \end{array}$

COR_Q045	Before continuing, I would like to make sure that you have ^COR_D042N child(ren) that you have raised (or ^given birth to/fathered) who ^ <u>does not/do not live in your household</u> .		
1 2	Yes No Don't know Refusal		
COR_E045	Any condition contrary to the following wi ((COR_Q045 = Yes) or (COR_Q045 = NC INVOLVING (COR_Q011, COR_Q021, CO An impossible value has been entered. Plea	ONRESPONSE ) ) DR_Q032, COR_Q042, COR_Q045	
COR_D060	Number of respondent's children for roster. 120, DONTKNOW, REFUSAL If ( ( $COR_D042 \ge 21$ ) and ( $COR_D042 \le 60$ ) ) then Else if ( ( $COR_D042 \ge 1$ ) and ( $COR_D042 \le 20$ ) ) then	COR_D60 := 20 COR_D60 := COR_D042	
COR_C060A	If ( ( COR_D042 >= 2 ) and ( COR_D042 <= 60 ) ) then Else	Go to COR_C060B Go to COR_C061A	
COR_C060B	If ( piNumRespChild = COR_D042 ) then Else	COR_Q060 := COR_D042 Go to COR_C061A Go to COR_Q060	
COR_Q060	How many of your <b>^COR_D042</b> children ar	e still living?	
INTE	<b><u>RVIEWER:</u></b> Do not count stillbirths.		
	060 Don't know Refusal		
COR_E060	Any condition contrary to the following will $p$		

Any condition contrary to the following will produce the edit below. ((COR\_Q060 <= COR\_D042) or (COR\_Q060 = NONRESPONSE)) A response inconsistent with a response to a previous question has been entered. Please confirm.

)

COR_C061A	If ( $COR_D042 = 1$ ) then Else	Go to COR_C061B Go to COR_D061
COR_C061B	If ( ( piRespStepChd = Yes ) or ( piRespAdoptChd = Yes ) or ( piRespBirthChd = Yes ) ) then Else	COR_Q061 := Yes Go to COR_D061 Go to COR_Q061
COR_Q061	Is your child still living?	
1 2	Yes No Don't know Refusal	
COR_D061	Respondent has at least one child still living. If (((COR_Q060 >= 1) and (COR_Q060 <= 60)) or (COR_Q061 = Yes)) then Elseif ((COR_Q060 = 0) or (COR_Q061 = No)) then Elseif ((COR_Q060 = DONTKNOW)) or (COR_Q061 = DONTKNOW)) then Elseif ((COR_Q060 = REFUSAL)) or (COR_Q061 = REFUSAL)) then	COR_D061 := Yes COR_D061 := No COR_D061 := DONTKNOW COR_D061 := REFUSAL
COR_C070A	If ( piHHGrandChd = No ) then Else	Go to COR_C070B Go to COR_C071
COR_C070B	If ( ( ( piRespAge >= 30 ) and ( piRespAge <= ( ( COR_D042 >= 1 ) and ( COR_D042 <= 60 Else	
COR_Q070	Do you have any grandchildren?	
INTE	<b><u>RVIEWER</u></b> : Include step grandchildren.	
1 2	Yes No Don't know	

Don't know Refusal COR\_C071 If ( ( piHHGrandChd = Yes ) or ( COR\_Q070 = Yes ) ) then Else

Go to COR\_Q071 Go to COR\_END

### COR\_Q071 How many grandchildren do you have?

<u>INTERVIEWER:</u> Include step grandchildren.

1..20 Don't know Refusal

COR\_END

{ Number of children of respondent (COR) }

## Module: All children of respondent (ACR)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data	Description
	element	
piHeader	piHeader	Contains CaseID and first and last name of respondent
piRespGender	piSelRespGender	Indicates the gender of the respondent
piSpouseHhld	piSpouseHhld	Indicates if the respondent has a spouse living in the
		household
piPartnerHhld	piPartnerHhld	Indicates if the respondent has a common-law partner
		living in the household
piPartnerGender	piPartnerGender	Indicates the gender of the respondent's spouse/partner
piQuebecHhld	piQuebecHhld	Indicates the respondent lives in Quebec
piChildCount	COR.COR_D60	Indicates the number of birth, step- and adopted children
		of the respondent for the child roster

Respondents entering module:

Respondents who have/had at least one child (birth, adopted and/or step).

ACR\_C100A If ( ( piChildCount >= 1 ) and ( piChildCount <= 20 ) ) then Else

Go to ACR\_D100 Go to ACR\_END

ACR\_D100 Number of respondent's children 1..20 ACR\_D100 := piChildCount ACR\_C100B For I := 1 TO ACR\_D100 DO

For each of the children, the child will be routed to: RCI (ACR\_Q100)

For each of the children, the child will be routed, depending on routing criteria, to: CCA (ACR\_Q310) CCS (ACR\_Q320) CCP (ACR\_Q330)

For each of the children, the child will be routed to: RCL (ACR\_Q500)

ACR\_Q100 ARRAY[1..20] OF ebRespChildInfo

Go to Sub-module RCI\_BEG

## Sub-module: Respondent child information (RCI)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 in application.

Import parameter	GSS Cycle 25 data	Description
	element	
piHeader	piHeader	Contains CaseID and first and last name of respondent
piRespGender	piRespGender	Indicates the gender of the respondent
piSpouseHhld	piSpouseHhld	Indicates if the respondent has a spouse in the household
piPartnerHhld	piPartnerHhld	Indicates if the respondent has a partner in the household
piPartnerGender	piPartnerGender	Indicates the gender of the respondent's spouse/partner
piChildCount	piChildCount	Number of respondent's children
piChildID	CRT.[I]	ID number of the respondent's child

Respondent entering module: Respondents who had/have at least one child (birth, adopted or step)

RCI\_BEG

RCI\_D100 Child ID number 1..20 RCI\_D100 := piChildID

^RCI_DT	RCI_Q100	If piChildID	$\mathbf{D} = 1$ then	
		If piCl	hildCount = 1 then	
			If piChildCount = 1 then	What is the first name of
				the child you raised (or
				fathered)
			Else if piRespGend =	What is the first name of
			Female then	the child you raised (or
				gave birth to)
			f((piChildCount >= 2)) and	
		( piCh	$ildCount \le 20$ )) then	
			If piRespGend = Male then	Starting with the oldest,
				what is the first name of
				each child you ever raised
				(or fathered)
			Else if piRespGend =	Starting with the oldest,
			Female then	what is the first name of
				each child you ever raised
				(or gave birth to)
		Else if ( ( pi	ChildID $\geq 2$ ) and	
		( piChildID	<= 20 ) ) then	
		If	piRespGend = Male then	What is the first name of
				the next child you raised
				(or fathered)
		E	lse if piRespGend = Female	What is the first name of
		th	ien	the next child you raised
				(or gave birth to)

RCI\_Q100 **^Starting with the oldest what/What is the first name of ^each/the next child** you ever raised (or ^gave birth to/fathered)? (Include those who may have passed away.)

**INTERVIEWER**: Include birth, step- or adopted children if raised by the respondent.

STRING [80] Don't know Refusal

RCI\_E100Any condition contrary to the following will produce the edit below.<br/>(RCI\_Q100 = RESPONSE, NONRESPONSE)<br/>An invalid answer has been entered. Please return and correct.

Programmer note: The edit above should only appear if the field is empty.

 $\begin{array}{cc} RCI\_C110 & If ((RCI\_Q100 = Don't know) or \\ (RCI\_Q100 = Refusal)) then & Go to end of sub-module \\ Else & Go to RCI\_Q110 \end{array}$ 

#### RCI\_Q110 Is/Was ^RCI\_Q100 a male or a female?

- 1 Male
- 2 Female
- 3 Knowledge of child is unknown Don't know Refusal
- RCI\_C120M If ( ( RCI\_Q110 = Male ) or ( RCI\_Q110 = Female ) or ( RCI\_Q110 = NONRESPONSE ) ) then Else

Go to RCI\_Q120M Go to RCI\_D176

### RCI\_Q120M In what month and year was **^RCI\_Q100** born?

INTER	VIEWER: Enter the month when <sup>4</sup> If knowledge of child is		-
1 2 3 4 5 6	January February March April May June Don't know Refusal	7 8 9 10 11 12 95	July August September October November December Knowledge of child is unknown
RCI_C120Y	If ( $RCI_Q120M = 95$ ) then Else		Go to RCI_D176 Go to RCI_Q120Y
RCI_Q120Y	In what month and year was ^RCI_	Q100	born?
INTER	<u>VIEWER</u> : Enter the year when ^R	CI_Q	100 was born.
	19002011 Don't know Refusal		
RCI_C121	If ( RCI_Q120Y = NONRESPONS Else	E) the	en Go to RCI_Q121 Go to RCI_D130
RCI_Q121	What is <b>^RCI_Q100</b> 's age?		
<u>INTER</u>	<u>VIEWER</u> : If child is deceased, the	en ente	er <995>.
995	085 Child deceased Don't know Refusal		
RCI_E121	Any condition contrary to the foll ((RCI_Q121 >= 0 and RCI_Q12 An impossible value has been enter	1 <= 8	85) or RCI_Q121 = 995)

RCI\_D130 Age of ^RCI\_Q100 If ( RCI\_Q120Y = NONRESPONSE ) then Else

RCI\_D130 := RCI\_Q121 RCI\_D130 := (2011 - RCI\_Q120Y)

#### RCI\_Q130 Is/Was ^RCI\_Q100 a birth, step or adopted child?

- 1 Birth child
- 2 Step child
- 3 Adopted child
- 4 Knowledge of child is unknown Don't know Refusal

RCI_C140M	If ( ( $RCI_Q130 = Step$ ) or	
	$( RCI_Q130 = Adopted ) ) then$	Go to RCI_Q140M
	Else	Go to RCI_C145

#### RCI\_Q140M In what month and year did ^RCI\_Q100 join your household?

INTERVIEWER: Enter the month when ^RCI\_Q100 joined the respondent's household.

Report the date the respondent joined the household of ^RCI\_Q100, for those cases when ^RCI\_Q100 was already present in the household.

	_	_	
1	January	7	July
2	February	8	August
3	March	9	September
4	April	10	October
5	May	11	November
6	June	12	December
		95	Knowledge of child is unknown
	Don't know		
	Refusal		
-0Y	If ( $RCI_Q140M = 95$ ) then		Go to RCI_C145
01	$\Pi (\Pi CI_Q \Pi + 0)\Pi = 95$ ) then		00 to RCI_0145

RCI_C140Y	If ( $RCI_Q140M = 95$ ) then
	Else

Go to RCI\_Q140Y

RCI_Q140Y	In what month and year did ^RCI_Q100 join your household?		
<b><u>INTERVIEWER</u></b> : Enter the year when ^RCI_Q100 joined the respondent's household.			
	19002011 Don't know Refusal		
RCI_C141		Go to RCI_Q141 Go to RCI_C145	
RCI_Q141	What age was <b>^RCI_Q100</b> when <b>^he/she</b> joine	d your household?	
	090 Don't know Refusal		
RCI_C145	If ( ( RCI_Q120M = KnowledgeChildUnknown ) or ( RCI_Q121 = 995 ) or ( RCI_Q130 = KnowledgeChildUnknown ) or ( RCI_Q140M = KnowledgeChildUnknown ) ) then Else		
RCI_Q145	Is <b>^RCI_Q100</b> a member of your household?		
1 2 3 4	Yes No Deceased Knowledge of child is unknown Don't know Refusal		
RCI_C150A	If ( ( RCI_Q145 = Yes ) or ( RCI_Q145 = No ) or ( RCI_Q145 = NONRESPONSE ) ) then Else	Go to RCI_C150B Go to RCI_D176	
RCI_C150B	If ( $RCI_Q145 = Yes$ ) then Else	Go to RCI_Q150 Go to RCI_C160	

RCI\_Q150 Does ^RCI\_Q100 live in your household all the time?

1 Yes 2 No Don't know Refusal

RCI_C160	If (( $RCI_Q145 = Yes$ ) and ( $RCI_Q150 = No$ )) then	$RCI_Q160:= Yes^1$ Go to $RCI_C161$
	Else if ( ( RCI_Q145 = No ) and ( ( RCI_D130 >= 0 ) and ( RCI_D130 <= 25 ) ) ) then Else	Go to RCI_Q160 Go to RCI_C161

#### RCI\_Q160 Does ^RCI\_Q100 live in your household part of the time?

- 1 Yes
- 2 No
- 3 Deceased
- 4 Knowledge of child is unknown Don't know Refusal
- RCI\_C161 If ( RCI\_Q160 = Yes ) then Else

Go to RCI\_Q161 Go to RCI\_D176

#### RCI\_Q161 **Does ^RCI\_Q100 live in your household:**

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

- 1 ... more than 50% of the time?
- 2 ... about 50% of the time?
- 3 ... less than 50% of the time? Don't know Refusal

<sup>&</sup>lt;sup>1</sup> The value "Yes" is imputed for <u>RCI\_Q160</u> for these respondents.

#### RCI\_Q165 Why does ^RCI\_Q100 live in your household only part of the time?

- 1 Shared living arrangement with other parent
- 2 School related reasons
- 3 Job related reasons
- 4 Other Specify Don't know Refusal

RCI_C165	If ( $RCI_Q165 = Other - Specify$ ) then	Go to RCI_S165
	Else	Go to RCI_Q170

RCI\_S165 Why does ^RCI\_Q100 live in your household only part of the time?

**INTERVIEWER:** Specify

STRING [80] Don't know Refusal

#### RCI\_Q170 Who does ^RCI\_Q100 live with the rest of the time?

- 1 Child's birth /adopted mother
- 2 Child's birth /adopted father
- 3 A relative of the child
- 4 Parent substitute/foster
- 5 Child was given up for adoption
- 6 Friend/spouse/living alone
- 7 Other Specify Don't know Refusal

RCI_C170	If ( $RCI_Q170 = Other - Specify$ ) then	Go to RCI_S170
	Else	Go to RCI_D176

#### RCI\_S170 Who does ^RCI\_Q100 live with the rest of the time?

#### **INTERVIEWER:** Specify

STRING [80] Don't know Refusal

### RCI\_D176 Household status of ^RCI\_Q100.

- 1. Full-time household member
- 2. Part-time household member
- 3. Non-household member
- 4. Child is deceased
- 5. No knowledge of child DON'T KNOW, REFUSAL

If  $(RCI_Q150 = Yes)$  then Elseif ( $RCI_Q160 = Yes$ ) then Elseif ( ( $RCI_Q145 = deceased$ ) or  $(RCI_Q160 = No))$  then Else if (  $(RCI_Q121 = 995)$  or  $(RCI_Q145 = Deceased)$  or  $(RCI_Q160 = Deceased))$  then Else if ( ( RCI Q110 = Unknown ) or  $(RCI_Q120M = NoKnowledge)$  or ( RCI\_Q140M = NoKnowledge ) or  $(RCI_Q145 = Unknown)$  or  $(RCI_Q160 = Unknown))$  then Else if ( (  $RCI_Q145 = No$  ) and  $((RCI_D130 \ge 26))$  and  $(\text{RCI D130} \le 130)))$  then Elseif  $RCI_Q160 = DONTKNOW$  then Elseif RCI\_Q160 = REFUSAL then

RCI\_D176 := FTHhldMember RCI\_D176 := PTHhldMember RCI\_D176 := NonHhldMember RCI\_D176 := Deceased RCI\_D176 := Unknown

RCI\_D176 := NonHhldMember RCI\_D176 := DONTKNOW RCI\_D176 := REFUSAL

RCI\_END

{ Respondent child information (RCI) }

ACR_C200	If ACR_Q100[I].RCI_Q170 = GivenUpAdoption then Else	Go to ACR_C310 Go to ACR_D200
ACR_D200	Number of respondent's birth children 5 years of age or less. If ( ( ( ACR_Q100[I].RCI_D130 >= 0 ) and ( ACR_Q100[I].RCI_D130 <= 5 ) ) and ( ( ACR_Q100[I].RCI_Q130 = Birth ) ) ) then Additional Add	CR_D200 := ACR_D200 + 1
ACR_D201	Number of respondent's adopted children 5 years of age or less. If ( ( ( ACR_Q100[I].RCI_D130 >= 0 ) and ( ACR_Q100[I].RCI_D130 <= 5 ) ) and ( ( ACR_Q100[I].RCI_Q130 = Adopted ) ) ) then	ACR_D201 := ACR_D201 + 1
ACR_C310A	If ( ( ACR_Q100[1ChdCntr].RCI_D176 = FTHhldMembe ( ACR_Q100[1ChdCntr].RCI_D176 = PTHhldMember	
	Else	Go to ACR_Q500
ACR_C310B	If ( ( ACR_Q100[lChdCntr].RCI_D130 >= 0 ) and ( ACR_Q100[lChdCntr].RCI_D130 <= 4 ) ) then Else	Go to ACR_Q310 Go to ACR_C320
ACR_Q310	ARRAY[120] OF ebCCarePreChild Go to Su	ub-module CCP_BEG

## Sub-module: Child care for preschool-aged children (CCP)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent
piChildID	lChdCntr	ID number of the respondent's child
piQuebecHhld	piQuebecHhld	Indicates the respondent lives in Quebec
piChildName	ACR_Q100[lChdCntr].RCI_Q100	First name of respondent's child

Respondents entering module: Respondents who have a child (all type) aged 4 or younger who lives in the household, either on a full-time or part-time basis.

#### CCP\_BEG

- CCP\_D100 Child ID number CCP\_D100 := piChildID
- CCP\_Q100 In the past 12 months, have you used any form of child care arrangement for ^RCI\_Q100? Include care that is paid or unpaid and during regular working hours.
  - INTERVIEWER: Include arrangements the respondent has when working, studying, volunteering or other reasons. Exclude babysitting.

Exclude care provided by the other parent, even when parents are divorced or separated.

- 1 Yes
- 2 No

Don't know Refusal

 $\begin{array}{ll} CCP\_C105 & If (CCP\_Q100 = Yes) then \\ Else \end{array}$ 

Go to CCP\_Q105 Go to CCP\_END CCP\_Q105 Did you use this child care arrangement on a regular basis? That is, at the same place every week. It could be, for example, every Friday or every day of the week.

1 Yes

2

No Don't know Refusal

 $\begin{array}{ll} \text{CCP}_{\text{C110A}} & \text{If ( CCP}_{\text{Q105}} = \text{Yes ) then} \\ & \text{Else} \end{array}$ 

Go to CCP\_Q110 Go to CCP\_END

#### CCP\_Q110 Which type of child care arrangement best describes the one that you used for ^RCI\_Q100? Is it:

INTERVIEWER:Read categories to respondent.If the respondent uses multiple arrangements, consider the main one only.

- 1 ...a (licensed) home daycare?
- 2 ...a daycare?
- 3 ...a preschool/nursery school?
- 4 ...a private arrangement (relative, nanny, etc.)?
- 5 ...older brothers or sisters? (birth, adopted or step)
- 6 ...another type of arrangement? (Specify) Don't know Refusal

CCP\_C110B If (CCP\_Q110 = AnotherTypeArrangementSpecify) then Else

Go to CCP\_S110 Go to CCP\_C115

CCP\_S110 Which type of child arrangement best describes the one that you used for ^RCI\_Q100?

INTERVIEWER: Specify

STRING [80] Don't know Refusal

 $CCP\_C115 \qquad If ( piQuebecHhld = Yes ) and$  $( ( CCP\_Q110 = home daycare ) or$  $( CCP\_Q110 = daycare) ) then$ Else

Go to CCP\_Q115 Go to CCP\_Q120A

#### CCP\_Q115 More specifically, was this arrangement:

<u>INTE</u>	<u>RVIEWER:</u>	Read categories to respondent. If the respondent uses multiple arrangements, consider the main one only.
1	a center-ba	sed child care (CPE)?
2	a private ce	nter-based child care?
3	a family-ba	sed care affiliated with a CPE?
4	6 1 1	

4 ...a family-based care <u>not</u> affiliated with a CPE? Don't know Refusal

CCP_C120A	If ( $CCP_Q115 = center-based child care $ ) then	Go to CCP_Q125
	Else	Go to CCP_Q120

#### CCP\_Q120 Where was this child care located? Was it:

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

- 1 ...in the child(ren)'s home?
- 2 ...in someone else's home?
- 3 ... in a daycare, a facility or a centre?
- 4 Other Specify Don't know Refusal

 $\begin{array}{ll} CCP\_C120B & If (CCP\_Q120 = Other - Specify) then \\ Else \end{array}$ 

Go to CCP\_S120 Go to CCP\_Q125

CCP\_S120 Where was this child care located?

INTERVIEWER: Specify

STRING [80] Don't know Refusal

# CCP\_Q125 What is the relationship between you and the person(s) who mostly looked after your child?

**INTERVIEWER** : If respondent specifies that the person is non-related, probe.

- 1 Early childhood educator
- 2 Nanny at home
- 3 Friend or acquaintance
- 4 Respondent's parents or stepparents
- 5 Other related member- living in the household
- 6 Other related member <u>not</u> living in the household
- 7 Another person Specify Don't know Refusal

CCP_C125	If ( $CCP_Q125 = Other person - Specify$ ) then	Go to CCP_S125
	Else	Go to CCP_END

CCP\_S125 What is the relationship between you and the person(s) who mostly looked after your child?

**INTERVIEWER:** Specify

STRING [80] Don't know Refusal

CCP\_END { Child care for preschool children (CCP) }

ACR\_C320 If ( ( ACR\_Q100[1ChdCntr].RCI\_D130 >= 5 ) and ( ACR\_Q100[1ChdCntr].RCI\_D130 <= 14 ) ) then Else C

Go to ACR\_Q320 Go to ACR\_C330

ACR\_Q320 ARRAY[1..20] OF ebCCareSchChild

Go to Sub-module CCS\_BEG

## Sub-module: Child care for school-aged children (CCS)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import	GSS Cycle 25 data element	Description
parameter		
piHeader	piHeader	Contains CaseID and first and last name of respondent
piChildID	lChdCntr	ID number of the respondent's child
piChildName	ACR_Q100[1ChdCntr].RCI_Q100	First name of respondent's child

Respondents entering module:

Respondents who have a child (all type) aged between 5 and 14 years old who lives in the household, either on a full-time or part-time basis.

#### CCS\_BEG

CCS\_D100 Child ID number CCS\_D100 := piChildID

CCS\_Q100 In the past 12 months, have you used any form of child care arrangement, paid or unpaid, before or after school hours of ^RCI\_Q100?

**<u>INTERVIEWER:</u>** Exclude care provided by the other parent, even when the parents are divorced or separated.

Include arrangements the respondent has when working, studying, volunteering or other reasons. Exclude babysitting.

1 Yes

2

- No Don't know Refusal
- CCS\_C105If ( CCS\_Q100 = Yes ) thenGo to CCS\_Q105ElseGo to CCS\_END

CCS\_Q105 Did you use this child care arrangement on a regular basis? That is, at the same place every week. It could be, for example, every Friday or every day of the week.

1 Yes

2

No Don't know Refusal

CCS_C110	If ( $CCS_Q105 = Yes$ ) then	Go to CCS_Q110
	Else	Go to CCS_END

#### CCS\_Q110 Which type of child care arrangement best describes the one that you used for ^RCI\_Q100 before or after school hours? Is it:

 INTERVIEWER:
 Read categories to respondent.

 If the respondent uses multiple arrangements, consider the main one only.

- 1 ...a private arrangement (relative, nanny, etc.)?
- 2 ...care by older brothers or sisters? (include birth, adopted or step)
- 3 ...a before or after school service?
- 4 ...another type of arrangement? (Specify) Don't know Refusal

CCS\_C110 If ( CCS\_Q110 = OtherTypeArrangementSpecify ) then Else Go to CCS\_S110 Go to CCS\_Q120

CCS\_S110 Which type of child care arrangement best describes the one that you used for ^RCI\_Q100 before or after school hours?

#### INTERVIEWER: Specify

STRING [80] Don't know Refusal

#### CCS\_Q120 Where was this child care located? Was it:

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

- 1 ...in the child(ren)'s home?
- 2 ...in someone else's home?
- 3 ...in school?
- 4 ...in a center/building?
- 5 Other Specify Don't know Refusal

CCS_C120	If ( $CCS_Q120 = Other - Specify$ ) then	Go to CCS_S120
	Else	Go to CCS_Q125

CCS\_S120 Where was this child care located?

INTERVIEWER: Specify

String [80] Don't know Refusal

# CCS\_Q125 What is the relationship between you and the person(s) who mostly looked after your child?

**INTERVIEWER** : If respondent specifies that the person is non-related, probe.

- 1 Child's teacher
- 2 Early childhood educator
- 3 Nanny at home
- 4 Friend or acquaintance
- 5 Respondent's parents or stepparents
- 6 Other related member living in the household
- 7 Other related member <u>not</u> living in the household
- 8 Another person Specify Don't know Refusal

CCS_C125	If ( $CCS_Q125 = Another person - Specify$ ) then	Go to CCS_S125
	Else	Go to CCS_END

#### CCS\_S125 What is the relationship between you and the person(s) who mostly looked after your child?

### INTERVIEWER: Specify

STRING [80] Don't know Refusal

CCS\_END { Child care for school-aged children (CCS) }

Number of respondent's birth and adopted children 14 years **ACR D320** of age or less Else if  $((ACR_Q100[1ChdCntr].RCI_D130 >= 0)$  and  $(ACR_Q100[1ChdCntr].RCI_D130 \le 14)$  and ((ACR\_Q100[lChdCntr].RCI\_Q130 = Birth) or (ACR\_Q100[lChdCntr].RCI\_Q130 = Adopted)))) then ACR\_D320 := ACR\_D320 + 1 If ( (  $ACR_Q100[1ChdCntr].RCI_D130 \ge 0$  ) and ACR\_C330 (ACR\_Q100[1ChdCntr].RCI\_D130 <= 14)) and  $((ACR_Q310[1ChdCntr].CCP_Q105 = Yes))$  or (ACR Q320[1ChdCntr].CCS Q105= Yes))) then Go to ACR\_Q330 Else Go to ACR\_Q500

ACR\_Q330 ARRAY[1..20] OF ebCCarePreAndSch

Go to Sub-module CCA\_BEG
### Sub-module: Child care for pre-school and school-aged children (CCA)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data element	Description
piHeader	piHeader	Contains CaseID and first and last name of
		respondent
piChildID	lChdCntr	ID number of the respondent's child
piRespGender	piRespGender	Gender of the respondent
piChildName	ACR_Q100[1ChdCntr].RCI_Q100	First name of respondent's child
piCCP_Q105	piCCP_Q105	Indicates if the respondent use child care
		arrangement on a regular basis
piCCS_Q105	piCCS_Q105	Indicates if the respondent use child care
		arrangement on a regular basis
piChildAge	ACR_Q100[1ChdCntr].RCI_D130	Age of respondent's child

Respondents entering module:

Respondents who have a child (all type) aged 14 or younger who lives in the household, either on a full-time or part-time basis, and attends child/day care on a regular basis.

CCA\_BEG

CCA\_D620 Child ID number CCA\_D620 := piChildID

CCA_C620A	If ( ( $piCCP_Q105 = Yes$ ) or ( $piCCS_Q105 = Yes$ ) then	Go to CCA_Q620
	Else	Go to CCA_END

#### CCA\_Q620 What is the main reason why you chose this type of child care arrangement for this child?

**INTERVIEWER:** If the respondent answers because it's practical, ask if it is because of the location or other reasons.

- 1 Location (close to home or work, school, etc.)
- 2 Cost is affordable
- 3 Business hours
- 4 Care by somebody I can trust
- 5 My other child(ren) have gone/go there
- 6 Was recommended by someone
- 7 It's safe
- 8 Only option available
- 9 Learning program
- 10 Other Specify Don't know Refusal

CCA_C620B	If ( $CCA_Q620 = Other - Specify$ ) then	Go to CCA_S620
	Else	Go to CCA_Q650

CCA\_S620 What is the main reason why you chose this type of child care arrangement for this child?

#### **INTERVIEWER:** Specify

STRING [80] Don't know Refusal

#### CCA\_Q650 In the past month, how often have you used this child care arrangement?

- 1 1 day per week
- 2 2 days per week
- 3 3 days per week
- 4 4 days per week
- 5 5 days per week
- 6 6 days per week or more
- 7 Half a day or less a week
- 8 A few times a month
- 9 Not in the last month Don't know Refusal

CCA\_C655 If ( ( CCA\_Q650 > = 1 ) and ( CCA\_Q650 < =7 ) ) then Else

Go to CCA\_Q655 Go to CCA\_Q660

#### CCA\_Q655 For about how many hours per week?

<u>INTERVIEWER:</u> Indicate number of hours.

1..168 Don't know Refusal

#### CCA\_Q660 How old was **^RCI\_Q100** when you first started using this child care arrangement?

<u>INTERVIEWER:</u> Indicate unit reported.

Month
 Year
 Don't know
 Refusal

CCA_C661A	If ( $CCA_Q660 = Month$ ) then	Go to CCA_Q661
	Else if ( $CCA_Q660 = Year$ ) then	Go to CCA_Q662
	Else	Go to CCA_Q665

CCA\_Q661 How old was ^RCI\_Q100 when you first started using this child care arrangement?

**<u>INTERVIEWER:</u>** Indicate child's age in <u>months</u>.

1..48 Don't know Refusal

CCA\_C661B Go to CCA\_C665

CCA\_Q662 How old was ^RCI\_Q100 when you first started using this child care arrangement?

**<u>INTERVIEWER:</u>** Indicate child's age in <u>years</u>.

1 ... 14 Don't know Refusal CCA\_E662 Any condition contrary to the following will produce the edit below. ((CCA\_Q662 <= piChildAge) or (CCA\_Q662 = NONRESPONSE) or (piChildAge = NONRESPONSE)) A response inconsistent with a response to a previous question has been entered. Please confirm.

CCA_C665	If (CCA_Q650= NotPastMonth) then	Go to CCA_Q675
	Else	Go to CCA_Q665

#### CCA\_Q665 On average, how much did you spend on this child care arrangement?

**<u>INTERVIEWER:</u>** Enter approximate amount.

0.00 1.00..9995.00 Don't know Refusal

CCA_C670	If ( $CCA_Q665 = 1.00$ to 9995.00 ) then	Go to CCA_Q670
	Else	Go to CCA_Q675

#### CCA\_Q670 Are these costs:

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

- 1 ...per day?
- 2 ...per week?
- 3 **...per month?** Don't know Refusal

CCA\_Q675 How satisfied are you with the overall quality of the (main) child care arrangement you used? Are you:

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

- 1 ...very satisfied?
- 2 ...satisfied?
- 3 ...dissatisfied?
- 4 ...very dissatisfied? Don't know Refusal

CCA_C680A	If ( $(CCA_Q675 = Dissatisfied)$ or
	$(CCA_Q675 = Very dissatisfied))$ then
	Else

Go to CCA\_Q680 Go to CCA\_Q710

#### CCA\_Q680 What is the main reason why you are dissatisfied (with the overall quality of this child care)? 1 Location 2 Too expensive 3 **Business hours** 4 Child care arrangement is not appropriate for my child's needs 5 Learning program 6 Other - Specify Don't know Refusal If ( $CCA_Q680 = Other - Specify$ ) then Go to CCA\_S680 CCA\_C680B Else Go to CCA\_Q710

CCA\_S680 What is the main reason why you are dissatisfied (about the overall quality of this child care)?

#### **INTERVIEWER:** Specify

STRING [80] Don't know Refusal

CCA\_Q710 Do you use other types of child care arrangements other than the one you are usually using? Such arrangements could be for statutory holidays, when your child is sick or after your regular work hours.

INTERVIEWER: Include baby sitting and day camps

1 Yes 2 No Don't know

Refusal

CCA\_END { Child care for pre-school and school-aged children (CCA) }

ACR\_C340 If ((((ACR\_Q100[lChdCntr].RCI\_D130 >= 0) and (ACR\_Q100[lChdCntr].RCI\_D130 <= 4)) and ((ACR\_Q310[lChdCntr].CCP\_Q100 = No) or (ACR\_Q310[lChdCntr].CCP\_Q100 = NONRESPONSE)))) or (((ACR\_Q100[lChdCntr].RCI\_D130 >= 5) and (ACR\_Q100[lChdCntr].RCI\_D130 <= 14)) and ((ACR\_Q320[lChdCntr].CCS\_Q100 = No)))) then Else

Go to ACR\_Q340 Go to ACR\_Q500

ACR\_Q340 ARRAY[1..20] OF ebNotUseCCare

Go to Sub-module RCL\_BEG

### Sub-module: Respondent's children's home leaving (RCL)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 Main in application.

Import parameter	GSS Cycle 25 data element	Description
piHeader	piHeader	Contains CaseID and first and last name of
		respondent
piChildID	CRT.[I]	ID number of the respondent's child
piChildName	ACR_Q100[I]. RCI_Q100	First name of respondent's child
piChildGender	ACR_Q100[I]. RCI_Q110	Indicates the gender of the child
piChdBirthYear	ACR_Q100[I].RCI_Q120Y	Year of birth for respondent's child
piChildAge	ACR_Q100[I].RCI_D130	Age of respondent's child
piChdHhldStat	ACR_Q100[I]. RCI_D176	Household status of respondent's child

Dynamic text used in module with procedure pSetTextHeSheRCL			
Auxfield	Dynamic text	Condition	Text
	used in		
^he/she	RCL_Q511	If piChildGender = Male then	he
		Else if piChildGender = Female then	she
		Else	he/she

Respondent entering module: Respondents who have/had at least one child (birth, adopted or step).

RCL\_BEG

- RCL\_D400 Child ID number RCL\_D400 := piChildID
- RCL\_C400If ( piChdHhldStat = Deceased ) then<br/>ElseGo to RCL\_Q400M<br/>Go to RCL\_C410A

#### RCL\_Q400M In what month and year did ^RCI\_Q100 pass away?

**<u>INTERVIEWER:</u>** Enter the month when ^RCI\_Q100 passed away.

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

RCL\_Q400Y In what month and year did ^RCI\_Q100 pass away?

**<u>INTERVIEWER</u>**: Enter the year when ^RCI\_Q100 passed away.

1920..2011 Don't know Refusal

RCL_C405	If ( ( $(RCL_Q400Y - piChdBirthYear) >= 15$ ) and	
	( ( $RCL_Q400Y - piChdBirthYear$ ) <= 130 ) ) then	Go to RCL_Q405
	Else	Go to RCL_C410A

#### RCL\_Q405 Did ^RCI\_Q100 ever move away from your household?

- 1 Yes
- 2 No
- 3 Respondent left the household Don't know Refusal

RCL_C410A	If ( ( $piChildAge \ge 15$ ) and	
	( piChildAge <= 130 ) ) then	Go to RCL_C410B
	Else	Go to RCL_END

# RCL\_C410BIf ( ( piChdHhldStat = FTHhldMember ) or<br/>( piChdHhldStat = PTHhldMember ) ) then<br/>ElseGo to RCL\_Q410<br/>Go to RCL\_C509

#### RCL\_Q410 Has **^RCI\_Q100** ever left home (your household)?

- 1 Yes 2 No 3 Respon
- Respondent left the household Don't know
   Refusal

RCL_C420	If ( $RCL_Q410 = RespondentLeft$ ) then	Go to RCL_Q420M
	Else	Go to RCL_C509

#### RCL\_Q420M In what month and year did you <u>last leave the household?</u>

**<u>INTERVIEWER</u>**: Enter the month when the respondent left the household.

RCL\_Q420Y In what month and year did you <u>last</u> leave the household?

**<u>INTERVIEWER</u>**: Enter the year when the respondent left the household.

1920..2011 Don't know Refusal

RCL_C421	If ( $RCL_Q420Y = NONRESPONSE$ ) then	Go to RCL_Q421
	Else	Go to RCL_C509

#### How old were you when you <u>last</u> left the household? RCL\_Q421

<u>INTER</u>	VIEWER:	Enter the age of the resp household.	pondei	nt when the respo	ondent last left the
	075 Don't know Refusal	7			
RCL_C509	If (piChdHl Else	nldStat = NonHhldMeml	ber) th	en	Go to RCL_Q509M Go to RCL_C510A
RCL_Q509M	In what me	onth and year did ^RC	I_Q10	00 <u>last</u> leave hon	ne?
INTER	VIEWER:	Enter the month when / If respondent never live If respondent left the ho	ed with	^RCI_Q100 ent	ter <95>.
1 2 3 4 5 6	January February March April May June Don't know Refusal	7	7 8 9 10 11 12 95 96	July August September October November December Never lived wit Respondent left	
RCL_C510A		Q405 = Yes) or 0 = Yes)) then			Go to RCL_Q510M Go to RCL _C510B
RCL_Q510M	In what me	onth and year did ^RC	I_Q10	0 <u>last</u> leave hon	ne?
INTER	VIEWER:	Enter the month when '	RCI_	Q100 left the hou	usehold for the last time.
1 2 3 4	January February March April		7 8 9 10	July August September October	
5 6	May June		11 12	November December	

Don't know Refusal

RCL\_C510B If ( (  $RCL_Q405 = Yes$  ) or  $(RCL_Q410 = Yes)$  or  $((RCL_Q509M.ORD >= 1))$  and ( RCL\_Q509M.ORD <= 12 ) ) or  $(RCL_Q509M = NONRESPONSE)))$  then Else

Go to RCL\_Q510Y Go to RCL\_C530

RCL\_Q510Y In what month and year did ^RCI\_Q100 last leave home?

> **INTERVIEWER:** Enter the year when ^RCI\_Q100 left the household.

> > 1920..2011 Don't know Refusal

RCL_C511A	If $(piChdHhldStat = Deceased)$ then	Go to RCL_E510
	Else	Go to RCL_C511

- **RCL\_E510** Any condition contrary to the following will produce the edit below. ( (  $RCL_Q510Y \le RCL_Q400Y$  ) or (  $RCL_Q510Y = NONRESPONSE$  ) or (RCL\_Q400Y = NONRESPONSE)) INVOLVING (RCL\_Q510Y, RCL\_Q400Y) A response inconsistent with a response to a previous question has been entered. Please confirm.
- RCL\_C511B If ( $RCL_Q510Y = NONRESPONSE$ ) then Go to RCL\_Q511 Else Go to RCL\_Q530
- How old was ^RCI\_Q100 when ^he/she last left home? RCL\_Q511

**INTERVIEWER:** Enter the age of ^RCI\_Q100 when he/she left the household.

> 0..75 Don't know

#### RCL\_Q530 What was the reason ^RCI\_Q100 last left your household?

**INTERVIEWER:** Mark all that apply.

- 11 To get married, live with a partner or his/her child(ren)
- 12 Job-related reasons
- 13 Wanted to live alone
- 14 Wanted to live with mother/father
- 15 Wanted to live with relatives (grand parents, etc.) or friend
- 16 Institution or foster
- 17 School related reasons
- 18 Respondent asked child to leave household
- 19 Other Specify Don't know Refusal

RCL_C530	If ( $RCL_Q530 = Other - Specify$ ) then	Go to RCL_S530
	Else	Go to RCL_END

RCL\_S530 What was the reason ^RCI\_Q100 last left your household?

#### **INTERVIEWER:** Specify

STRING [80] Don't know Refusal

RCL\_END { Respondent's children's home leaving (RCL) }

ACR\_END

{ All children of respondent (ACR) }

### Section 7: Organization and decision making within the household

### Module: Organization and decision making within the household (COM)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import	GSS Cycle 25 data	Description	
parameter	element		
piHeader	piHeader	Contains Case ID and first and last name of	
		respondent	
piSpouseHhld	piSpouseHhld	Indicates the respondent's spouse in living in the	
		household	
piPartnerHhld	piPartnerHhld	Indicates the respondent's common-law partner in	
		living in the household	
piMarStat	CMR.CMR_D110	Indicate the marital status of the respondent	
piChild14yr	ACR.ACR_D320	Indicates that the respondent has/had a (birth or	
		adopted) child 14 years of age or less	
piPartnerGender	piPartnerGender	Indicates the gender of the respondent partner	
piIntimateRel	LAT.LAT_Q120	Indicates the respondent is in an intimate couple	
		relationship with someone they are not living with	

Dynamic text used in module with procedure pSetTextPartner						
Auxfield	Dynamic text	Condition	Text			
	used in					
aSpousePartner	COM_Q200	If piMarStat = Married then	spouse			
	COM_Q210					
	COM_S210	Else if piMarStat = Commonlaw then	partner			
	Categories		partner			
	choice for					
	COM_Q105 to		partner			
	COM_Q155					
	And categories					
	choice for:					
	COM_Q205					
	COM_Q210					

Respondents entering module:

Respondents who are married or in a common-law union and live in the same household.

COM\_BEG

COM\_C105 If ( ( ( piMarStat = Married ) and ( piSpouseHhld = Yes ) ) or ( ( piMarStat = Commonlaw ) and ( piPartnerHhld = Yes ) ) ) then Else

Go to COM\_R105 Go to COM\_END

COM\_R105 The following questions concern the organization of different daily tasks, responsibilities and decision making in your household. Please indicate if the following is handled mostly by you, mostly by your ^spouse/partner or shared equally between the two of you.

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

## COM\_Q105 Who in your couple mainly takes care of: ...preparing daily meals?

- 1 Mostly you
- 2 Mostly your ^spouse/partner
- 3 Shared equally
- 4 Neither Don't know Refusal

#### COM\_Q110 Who in your couple mainly takes care of: ...doing housework, like vacuum-cleaning the house?

- 1 Mostly you
- 2 Mostly your ^spouse/partner
- 3 Shared equally
- 4 Neither Don't know Refusal
- COM\_Q115 Who in your couple mainly takes care of: ...**doing the dishes** (including automatic dishwasher tasks)?
  - 1 Mostly you
  - 2 Mostly your ^spouse/partner
  - 3 Shared equally
  - 4 Neither Don't know Refusal

## COM\_Q120 Who in your couple mainly takes care of: ...doing the laundry?

- 1 Mostly you
- 2 Mostly your ^spouse/partner
- 3 Shared equally
- 4 Neither Don't know Refusal

## COM\_Q125 Who in your couple mainly takes care of: ...doing the grocery shopping?

- 1 Mostly you
- 2 Mostly your ^spouse/partner
- 3 Shared equally
- 4 Neither Don't know Refusal

## COM\_Q130 Who in your couple mainly takes care of: ...doing the gardening?

- 1 Mostly you
- 2 Mostly your ^spouse/partner
- 3 Shared equally
- 4 Neither
- 5 Not applicable Don't know Refusal

## COM\_Q135 Who in your couple mainly takes care of: ...doing outside work, like repairs?

- 1 Mostly you
- 2 Mostly your ^spouse/partner
- 3 Shared equally
- 4 Neither
- 5 Not applicable Don't know Refusal

### COM\_Q140 Who in your couple mainly takes care of: ...organizing the household's social life, for example, invitations for family and social occasions, outings, and keeping contacts?

- 1 Mostly you
- 2 Mostly your ^spouse/partner
- 3 Shared equally
- 4 Neither Don't know Refusal
- COM\_Q145 Who in your couple mainly takes care of: ...the household finances and paying the bills?
  - 1 Mostly you
  - 2 Mostly your ^spouse/partner
  - 3 Shared equally
  - 4 Neither Don't know Refusal

## COM\_Q150 Who in your couple mainly makes decisions regarding: ...daily household purchases?

- 1 Mostly you
- 2 Mostly your ^spouse/partner
- 3 Shared equally
- 4 Neither
  - Don't know Refusal

#### COM\_Q155 Who in your couple mainly makes decisions regarding: ...occasional more expensive purchases for the household?

- 1 Mostly you
- 2 Mostly your ^spouse/partner
- 3 Shared equally
- 4 Neither Don't know Refusal

### COM\_Q200 **Do you have bank accounts in your sole name only, held in joint names with your** ^spouse/partner, or do you have both sole and jointly held accounts?

**INTERVIEWER:** An account held in the respondent's name, that the spouse or partner can access, is a procuration (proxy) account. It is considered a sole account.

- 1 Sole account only
- 2 Joint account only
- 3 Both sole and joint or mortgage account Don't know Refusal
- COM\_C205 If ( ( COM\_Q200 = Both sole and joint or mortgage account) or ( COM\_Q200 = Don't know ) ) then Else Go to COM\_Q210

### COM\_Q205 Including income from all sources, such as salary, social assistance, pension, etc, which bank accounts does your personal income go to? Is it:

<u>INTERVIEWER:</u> Read categories to respondent. Mark all that apply.

> An account held in the respondent's name, that the spouse or partner can access, is a procuration (proxy) account. It is considered a sole account.

- 11 ... into your sole account?
- 12 ... into the sole account of your ^spouse/partner?
- 13 ... into the joint account?
- 14 Not applicable, no income
- 15 Other

Don't know Refusal

### COM\_Q210 (Including income from all sources, such as salary, social assistance, pension, etc.) which bank account does your ^spouse/partner's own income go to? Is it:

<u>INTERVIEWER:</u> Read categories to respondent. Mark all that apply.

An account held in the respondent's name, that the spouse or partner can access, is a procuration (proxy) account. It is considered a sole account.

- 11 ...into your sole account?
- 12 ...into the sole account of your ^spouse/partner?
- 13 ...into the joint account or mortgage account?
- 14 Not applicable, no income
- 15 Other Don't know Refusal
- COM\_R212 The following questions concern the arrangements you have with your ^spouse/partner as to paying different household expenses.

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

## COM\_Q212 Overall, how would you describe the way you and your ^spouse/partner share household expenses? Are your contributions:

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

- 1 ... equal with each of you paying half of all bills?
- 2 ... equal with each of you covering specific expenses?
- 3 ... determined according to your wages?
- 4 ... determined based on who has the money when bills need to be paid?
- 5 Other arrangement Don't know Refusal
- COM\_C215If ( COM\_Q212 = Equal half of all bills ) then<br/>ElseGo to COM\_Q235<br/>Go to COM\_Q215

## COM\_Q215 What is your financial contribution for paying: ...the rent or mortgage? You pay:

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

- 1 ... for all?
- 2 ... for more than half?
- 3 ... for half?
- 4 ... for less than half?
- 5 ... or you do not pay?
- 6 Don't have a mortgage Don't know Refusal

COM\_Q220 What is your financial contribution for paying: ...for groceries?

**<u>INTERVIEWER</u>**: Include food, cleaning products, pet food, and personal care products.

- 1 All
- 2 More than half
- 3 Half
- 4 Less than half
- 5 Do not pay Don't know Refusal
- COM\_C225 If ( ( piChild14yr >= 1 ) and ( piChild14yr <= 20 ) ) then Else

Go to COM\_Q225 Go to COM\_Q230

COM\_Q225 What is your financial contribution for paying: ...for childcare?

<u>INTERVIEWER:</u> Include costs related to child care services, clothing, etc. Include the child care cost only for children aged 18 or less.

- 1 All
- 2 More than half
- 3 Half
- 4 Less than half
- 5 Do not pay Don't know Refusal

#### COM\_Q230 What is your financial contribution for paying: ...for electricity, heating, telephone, cable, Internet bills, etc.?

- 1 All
- 2 More than half
- 3 Half
- 4 Less than half
- 5 Do not pay Don't know Refusal

COM\_Q235 Usually, after essential expenses are paid, is there any money left that you and your ^spouse/partner can set aside for larger, unforeseen expenses or just savings?

- 1 Yes 2 No
  - No Don't know Refusal

COM\_END { Organization and decision making within the household (COM) }

### Module: Financial resiliency (FR)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the application of GSS Cycle 25.

Import parameter	GSS Cycle 25 data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent
piRespage	BDR.BDR_D130	Indicates age of respondent.
piFatherhhld	piFatherhhld	Indicates if the father of the respondent lives in the household
piMotherhhld	piMotherhhld	Indicates if the mother of the respondent lives in the household
piHHSize	piHHSize	Indicates the number of members within a household

Respondents entering module:

Respondents aged 15 to 17 not living with their parent(s) or all respondents aged 18 or older.

#### FR\_BEG

FR_C100	If ( ( ( piRespAge>=15 ) and ( piRespAge<=17 ) ) and ( ( piMotherHhld = No ) and (piFatherHhld = No ) ) ) or	
	(piRespAge>=18) then	Go to FR_R100
	Else	Go to FR_END

## FR\_R100 The following questions ask about financial challenges that households can experience.

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

Dynamic text used in module					
Auxfield	Dynamic text	Condition	Text		
	used in				
^have you / has your	FR_Q100	If $piHHSize = 1$ then	have you		
household	FR_Q110				
	FR_Q120				
		Else	has your household		
^household's	FR_Q140	If piHHSize $> = 2$ then	household's		
^ is your household /are you			is your household		
		Else	No text inserted		
			are you		

#### FR\_Q100 At any time during the past 12 months, ^have you/has your household been unable to pay the scheduled: ...rent or mortgage payments?

**INTERVIEWER:** Household includes all persons living in the respondent's dwelling.

- 1 Yes
- 2 No
- 3 Not applicable Don't know Refusal
- FR\_Q110 At any time during the past 12 months, ^have you/has your household been unable
  to pay the scheduled:
  ...utility bills, such as electricity, gas or water?

**INTERVIEWER:** Household includes all persons living in the respondent's dwelling.

- 1 Yes
- 2 No
- 3 Not applicable Don't know Refusal

FR\_Q120 At any time during the past 12 months, ^have you/has your household been unable to pay the scheduled:

#### ...purchase instalments or other loan repayments?

### INTERVIEWER: Household includes all persons living in the respondent's dwelling. Include overdraft protection, car loan, credit cards, etc.

- 1 Yes
- 2 No
- 3 Not applicable Don't know Refusal

# FR\_C130A If ((FR\_Q100=Yes) or (FR\_Q110=Yes)) or (FR\_Q120=Yes)) then Go to FR\_Q130 Else Go to FR\_Q140

#### FR\_Q130 How did you get around this/these difficulty(difficulties)?

<u>INTERVIEWER:</u> Household includes all persons living in the respondent's dwelling. Mark all that apply.

- 11 Loan from a financial institution (personal or line of credit)
- 12 Pay-day loan (from a business or other loan not from a bank)
- 13 Delayed/postponed payments
- 14 Work more
- 15 Cut back/prioritize expenses
- 16 Borrowed money from a relative or a friend
- 17 Savings (RRSPs, other investments, savings)
- 18 Credit cards
- 19 Other Specify Don't know Refusal

FR_C130B	If ( $FR_Q130 = Other - Specify$ ) then	Go to FR_QS30
	Else	Go to FR_Q140

FR\_S130 How did you get around this/these difficulty?

#### **INTERVIEWER:** Specify

STRING [80] Don't know Refusal

FR\_Q140 Thinking of your ^household's income, (include income from salaries, pensions, any social assistance)^are you/is your household usually able to make ends meet:

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

Household includes all persons living in the respondent's dwelling.

- 1 ... very easily?
- 2 ... easily?
- 3 ... with difficulty?
- 4 ... with great difficulty? Don't know Refusal

FR\_END

{ Financial resiliency (FR) }

### Section 8: Fertility intentions

### Module: Fertility intentions (FI)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data	Description
	element	
piHeader	piHeader	Contains CaseID and first and last name of respondent
piRespGender	piRespGender	Indicates the gender of the respondent
piPartnerGender	piPartnerGender	Indicates the gender of the respondent's spouse/partner
piPartnerAge	piPartnerAge	Indicates the age of the respondent's spouse/partner
piBirthYear	BDR.BDR_Q110	Indicates the year of birth of the respondent
piRespAge	BDR.BDR_D130	Indicates the age of the respondent
piMarStat	CMR.CMR_D110	Indicates the marital status of the respondent
piIntimateRel	LAT.LAT_Q120	Indicates the respondent is in an intimate couple
		relationship with someone they are not living with
piNumChild	COR.COR_D042B	Indicates the number of birth and adopted children of the
		respondent
piCOR_Q021	COR_Q021	Indicate how many children the respondent adopted
piCOR_Q031	COR_Q031	Indicate if the respondent fathered a child
piCOR_Q041	COR_Q041	Indicate if the respondent gave birth to a child

Respondents entering module:

Respondents 15 to 49 years of age OR respondents for whom the spouse/partner is 15 to 49 years of age.

#### FI\_BEG

FI\_C100A If (((piRespAge >= 15) and (piRespAge <= 49)) or ((piPartnerAge >= 15) and (piPartnerAge <= 49))) then Go to FI\_R100 Else Go to FI\_END

^FI_DT	FI_R100	If piRespGend = Male then	
		If ( ( $piNumChild \ge 1$ ) and	
		( piNumChild <= 60 ) ) then	
		If ( ( $piCOR_Q021 = RESPONSE$ ) and	
		$(piCOR_Q031 = No))$ then	Father
		Else	Father more
		ENDIF	
		Else	Father
		Else if piRespGend = Female then	
		If ( $(piNumChild \ge 1)$ and	
		( piNumChild <= 60 ) ) then	
		Else if ( ( $piCOR_Q021 = RESPONSE$ )	
		and	
		$( piCOR_Q041 = No ) ) then$	give birth to
		Else	give birth to more

#### FI\_R100 The next questions are about your intentions to *^father/give birth to ^more children*.

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

FI\_C100B If ( ( piMarStat = Married ) or ( piMarStat = Commonlaw ) ) and ( ( piRespGend = Male ) and ( piPartnerGend = Female ) ) or ( ( piRespGend = Female ) and ( piPartnerGend = Male ) ) or ( ( piRespGend = Female ) and ( piPartnerGend = Female ) ) then Else

Go to FI\_Q100 Go to FI\_C110

^FI_DT	FI_Q100	If piRespGend = Female then	Are you
		Else if ( ( piRespGend = Male ) and	
		( piMarStat = Married ) ) then	Is your spouse
		Else if ( ( piRespGend = Male ) and	
		( piMarStat = Commonlaw ) ) then	Is your partner

#### FI\_Q100 ^Are you/Is your ^spouse/ partner currently pregnant?

- 1 Yes
- 2 No
  - Don't know Refusal

FI_C110	If ( ( $FI_Q100 = No$ ) or
	$(FI_Q100 = REFUSAL)$ or
	( piMarStat = Widowed ) or
	( piMarStat = Divorced ) or
	( piMarStat = Separated ) or
	( piMarStat = Single ) or
	( ( piRespGender = Male ) and
	( piPartnerGender = Male ) ) or
	( ( piMarStat = Married ) or
	( piMarStat = Commonlaw ) or
	( piMarStat = NONRESPONSE ) or
	( piIntimateRel = Yes ) ) and
	$(FI_Q100 = EMPTY)))$ then
	Else

Go to FI\_Q110 Go to FI\_C120

^FI_DT	FI_Q110	If ( ( $piNumChild \ge 1$ ) and ( $piNumChild \le 60$ ) ) then	another
		Else	a

#### FI\_Q110 Do you intend to have ^a/another child sometime?

- INTERVIEWER: Exclude step- and adopted children. Intends to have a/another child at any given time.
  - 1 Yes 2 No
    - No Don't know Refusal

FI_C120	If ( ( $piRespGender = 2$ and $piRespAge >= 50$ ) or	
	( $piPartnerGender = 2$ and $piPartnerAge \ge 50$ ) ) then	Go to FI_Q130
	Else if ( $(FI_Q100 = Yes)$ or $(FI_Q110 = Yes)$ ) then	Go to FI_Q120
	Else	Go to FI_Q130

^FI DT	FI_Q120	If ( ( piNu	mChild = 0) and	have?
11_01	11_Q120		Pregnant = No ) or	have.
		· · •	egnant = REFUSAL ) ) ) then	
		· •	piNumChild = 0 ) and	
			egnant = Yes $)$ then	
			( piRespGender = Male ) and	
			MarStat = Married ) ) then	have including the child that your spouse is currently expecting?
		Els	e if ( ( piRespGender = Male ) and	
		( pi	MarStat = Commonlaw ) ) then	have including the child that your partner is currently expecting?
			e if piRespGender = Female then	have including the child that you are currently expecting?
		Else if ( (	( piNumChild >= 1 ) and	
		( piNumC	Child $\leq 60$ ) ) and	
		(	( piCurPregnant = No ) or	
		( piCurPre	egnant = $REFUSAL$ ) ) ) then	have including those you have now?
		Else if ( (	( piNumChild >= 1 ) and	
		( piNumC	$\dot{hild} \leq 60$ )) and	
		( piCurPre	egnant = Yes ) ) then	
			If ( ( piRespGender = Male ) and	
			( piMarStat = Married ) ) then	have including those you have now and the child that your spouse is currently expecting?
			Else if ( ( piRespGender = Male ) and ( piMarStat = Commonlaw ) ) then	have including those you
				have neutring those you have now and the child that your partner is currently expecting?
			Else if piRespGender = Female then	have including those you have now and the child
				that you are currently expecting?
		Else		have?

## FI\_Q120 What is the total number of children that you intend to have ^including/those you have now/ ^and the child that you are currently expecting?

**<u>INTERVIEWER:</u>** Exclude step- and adopted children.

1..20 Don't know Refusal

^FI_DT	FI_Q125 FI_Q130	If ( ( piNumChild >= 1 ) and ( piNumChild <= 60 ) ) then	another
	11_Q150	Else	a

 $\begin{array}{ccc} FI\_C125 & If (FI\_Q100 = Yes) then & Go to FI\_END \\ Else & Go to FI\_Q125 \end{array} \end{array}$ 

#### FI\_Q125 When do you expect to have ^a/another child? Is it:

**INTERVIEWER:** Read categories to respondent.

- 1 ... in the next year?
- 2 ... in 2 years?
- 3 ... in 3 or more years?
- 4 Uncertain/not discussed Don' know Refusal
- $FI_C130$  If (  $FI_Q100 = No$  ) then Else

Go to FI\_Q130 Go to FI\_END

- FI\_Q130 Have you had an operation or medical procedure that makes it impossible for you to have ^a/another child?
  - 1 Yes
  - 2 No Don't know Refusal
- $FI_C131$  If (  $FI_Q130 = Yes$  ) then Else

Go to FI\_Q131 Go to FI\_C140

## FI\_Q131 Did you have that operation or medical procedure for contraceptive or medical reasons?

- 1 Contraception
- 2 Medical reasons
- 3 Both Don't know Refusal

FI_C132	If ( $FI_Q131 = NONRESPONSE$ ) then	Go to FI_C140
	Else	Go to FI_Q132M

#### FI\_Q132M In what month and year did you have this operation or medical procedure?

**INTERVIEWER:** Enter the month in which this operation or medical procedure took place.

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

FI\_Q132Y In what month and year did you have this operation or medical procedure?

**INTERVIEWER:** Enter the year in which this operation or medical procedure took place.

1895..2011 Don't know Refusal

FI\_E132Any condition contrary to the following will produce the edit below<br/>((FI\_Q132Y >= piBirthYear) or (FI\_Q132Y = NONRESPONSE) or<br/>(piBirthYear = NONRESPONSE))<br/>INVOLVING (FI\_Q132Y)<br/>An impossible value has been entered. Please return and correct.

FI_C133	If ( $FI_Q132Y = NONRESPONSE$ ) then	Go to FI_Q133
	Else	Go to FI_C140

#### FI\_Q133 How old were you when you had this operation or medical procedure?

**<u>INTERVIEWER:</u>** Enter the age of the respondent at the time this operation or medical procedure took place.

10..130 Don't know Refusal

FI\_C140 If ( ( FI\_Q130 = No ) or ( FI\_Q130 = NONRESPONSE ) or ( FI\_Q131 = NONRESPONSE ) ) then Else

Go to FI\_Q140 Go to FI\_C230

^FI_DT	FI_Q140	If ( ( $piNumChild \ge 1$ ) and ( $piNumChild \le 60$ ) ) then	more
		Else	any

### FI\_Q140 Some people are not able to have children. Have you ever been told that you cannot have ^any/more children?

**INTERVIEWER:** Information provided by a doctor or medical professional.

1 Yes

2

No Don't know Refusal

FI\_C230 If ( ( piMarStat = Married ) or ( piMarStat = CommonLaw ) or ( piIntimateRel = Yes ) ) then Else

Go to FI\_Q230 Go to FI\_C240

^FI_DT	FI_Q230	If piMarStat = Married then	spouse
		Else if piMarStat = Commonlaw then	partner
		If piPartnerGender = Male then	him
		Else if piPartnerGender = Female then	her
		Else	him/her
		If ( ( $piNumChild \ge 1$ ) and ( $piNumChild \le 60$ ) )	
		then	another
		Else	а

FI\_Q230 Has your ^spouse/partner had an operation or medical procedure that makes it impossible for ^him/her to have ^a/another child?

- 1 Yes 2 No
  - No Don't know Refusal

FI_C231	If $(FI_Q230 = Yes)$ then	Go to FI_Q231
	Else	Go to FI_C240

^FI_DT	FI_Q231 FI_Q232M FI_Q232Y	If piMarStat = Married then	spouse
		Else if piMarStat = CommonLaw then	partner

## FI\_Q231 Did your ^spouse/partner have that operation or medical procedure for contraceptive or medical reasons?

- 1 Contraception
- 2 Medical reasons
- 3 Both Don't know Refusal
- $\begin{array}{ll} FI\_C232 & If (FI\_Q231 = NONRESPONSE) then & Go to FI\_C240 \\ Else & Go to FI\_Q232M \end{array}$

## FI\_Q232M In what month and year did your ^spouse/partner have this operation or medical procedure?

**INTERVIEWER:** Enter the month in which this operation or medical procedure took place.

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

FI\_Q232Y In what month and year did your ^spouse/partner have this operation or medical procedure?

**<u>INTERVIEWER</u>**: Enter the year in which this operation or medical procedure took place.

1895..2011 Don't know Refusal

FI_C233	If ( $FI_Q232Y = NONRESPONSE$ ) then	Go to FI_Q233
	Else	Go to FI_C240

^FI_DT	FI_Q233	If piMarStat = Married then	spouse
		Else if piMarStat = CommonLaw then	partner
		If piPartnerGender = Male then	he
		Else if piPartnerGender = Female then	she
		Else	he/she

## FI\_Q233 How old was your ^spouse/partner when ^he/she had this operation or medical procedure?

**<u>INTERVIEWER</u>**: Enter the age of the respondent's spouse/partner at the time this operation or medical procedure took place.

10..130 Don't know Refusal

 $\begin{array}{ll} FI\_C240 & \quad If ((FI\_Q230 = No) \text{ or} \\ (FI\_Q230 = NONRESPONSE) \text{ or} \\ (FI\_Q231 = NONRESPONSE)) \text{ then} & \quad Go \text{ to } FI\_Q240 \\ & \quad Else & \quad Go \text{ to } FI\_C305 \end{array}$ 

^FI_DT	FI_Q240	If piMarStat = Married then	spouse
		Else if piMarStat = CommonLaw then	partner
		If piPartnerGender = Male then	he
		Else if piPartnerGender = Female then	she
		Else	he/she
		If ( ( $piNumChild \ge 1$ ) and	more
		$( piNumChild \le 60 ) ) then$	
		Else	any

#### FI\_Q240 Has your ^spouse/partner ever been told that ^he/she cannot have ^any/more children?

**INTERVIEWER:** Information provided by a doctor or medical professional.

- 1 Yes 2 No Don't know Refusal
- $FI\_C305 \qquad If ((FI\_Q130 = Yes) \text{ or } (FI\_Q140 = Yes) \text{ or } (FI\_Q230 = Yes) \text{ or } (FI\_Q240 = Yes)) \text{ then } Go \text{ to } FI\_END \\ Else \text{ if } ((piRespGend = Female)) \text{ or } (piRespGend = Female)) \text{ or } (piRespGend = Male) \text{ and } (piPartnerGend = Male))) \text{ then } Go \text{ to } FI\_END \\ Else \text{ if } ((piMarStat = Married)) \text{ or } (piMarStat = Commonlaw)) \text{ or } (piIntimateRel = Yes)) \text{ then } Go \text{ to } FI\_Q305 \\ \end{cases}$

^FI_DT	FI_Q305	If piMarStat = Married then	spouse
		Else if piMarStat = Commonlaw then	partner

- FI\_Q305 Are you or your ^spouse/partner currently using any contraceptive method(s) to prevent a pregnancy?
  - 1 Yes
  - 2 No
    - Don't know Refusal
- FI\_C310 If (FI\_Q305 = Yes) then Else

Go to FI\_Q310 Go to FI\_END

#### FI\_Q310 Please name all of the methods you use or do.

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

- 11 Condom
- 12 Birth control pill
- 13 IUD- Intra-uterine device (coil, loop)
- 14 Diaphragm/Cervical Cap
- 15 Foam/Cream/Jelly/Suppository
- 16 Injectables (e.g. Depo-Provera)
- 17 Implants (e.g. Norplant)
- 18 Menstrual cycle monitors (Persona)
- 19 Withdrawal/Pull-out method
- 20 Periodic abstinence (rhythm, Ogino)
- 21 Other method Don't know Refusal

FI\_END

{ Fertility intentions (FI) }

### Module: No intentions for a/another child (NIC)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data	Description	
	element		
piHeader	piHeader	Contains CaseID and first and last name of	
		respondent	
piRespGender	piSelRespGender	Indicates the gender of the respondent	
piPartnerGender	piPartnerGender	Indicates the gender of the respondent's	
		spouse/partner	
piMarStat	CMR.CMR_D110	Indicates the marital status of the respondent	
piNumChild	COR.COR_D042B	Indicates the number of birth and adopted children of	
		the respondent	
piIntentChild	FI.FI_Q110	Indicates if the respondent intends to have a/another	
		child	
piIntimateRel	LAT.LAT_Q120	Indicates the respondent is in an intimate couple	
		relationship with someone they are not living with	
piRespTold	FI.FI_Q140	Indicates if the respondent was told he/she cannot	
		have any/more children	
piPartnerTold	FI.FI_Q240	Indicates if the respondent's spouse/partner was told	
		he/she cannot have any/more children	
piRespAge	BDR.BDR_D130	Indicates the age of the respondent	
piPartnerAge	piPartnerAge	Indicates the age of the respondent's spouse/partner	

Dynamic text used in module				
Auxfield	Dynamic text	Condition	Text	
	used in			
^another/a	NIC_Q100	If ( ( $piNumChild \ge 1$ ) and		
	NIC_S100	( piNumChild <= 60 ) ) then	another	
		Else	а	

Respondents entering module:

Respondents, 15 to 49 years of age, with no spouse/partner and who do not intend to have a/another child and

#### OR

Respondents or spouse/partner, 15-49 years of age, who are both able to have children and do not intend a/another child.
### NIC\_BEG

NIC\_C100A If ( ( piIntentChild = No ) and ( piRespTold = No ) ) then Go to NIC\_C100B Else Go to NIC\_END

NIC\_C100B If ((((piMarStat = Single)) or (piMarStat = Separated)) or (piMarStat = Divorced) or (piMarStat = Widowed)) and (piIntimateRel = No)) and ((piRespAge >= 15) and (piRespAge <= 49)))

#### OR

((( piMarStat = Married ) or ( piMarStat = Commonlaw ) or ( piIntimateRel = Yes ) ) and ( ( ( piRespAge >= 15 ) and ( piRespAge <= 49 ) ) or ( ( piPartnerAge >= 15 ) and ( piPartnerAge <= 49 ) ) ) and ( piPartnerTold = No ) ) then Else

Go to NIC\_Q100 Go to NIC\_END

#### NIC\_Q100 You mentioned earlier that you do not intend to have ^a/another child. When you made this decision, what was/were the reason(s)?

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

- 11 Reached number of children desired
- 12 Reasons related to health
- 13 Reasons related to work (career, aspirations)
- 14 Financial reasons
- 15 My age (too old/too young)
- 16 Current relationship too recent/fragile
- 17 No spouse/partner
- 18 Sterile
- 19 Sterilization
- 20 Personal choice
- 21 Other Specify Don't know Refusal

NIC_C100C	If ( $NIC_Q100 = Other - Specify$ ) then	Go to NIC_S100
	Else	Go to NIC_END

NIC\_S100 When you made this decision, what was/were the reason(s)?

INTERVIEWER: Specify

STRING [80] Don't know Refusal

NIC\_END

{ No intention for a/another child (NIC) }

## **Module: Fertility intentions conceive (FIC)**

Import parameter	GSS Cycle 25 data	Description	
	element		
piHeader	piHeader	Contains CaseID and first and last name of respondent	
piRespGender	piRespGender	Indicates the gender of the respondent	
piPartnerGender	piPartnerGender	Indicates the gender of the respondent's spouse/partner	
piPartnerAge	piPartnerAge	Indicates the gender of the respondent's spouse/partner	
piRespAge	BDR.BDR_D130	Indicates the age of the respondent	
piMarStat	CMR.CMR_D110	Indicates the marital status of the respondent	
piCurPregnant	FI.FI_Q100	Indicates if the respondent or the respondent's	
		spouse/partner is currently pregnant	
piSpouseHhld piSpouseHhld		Indicates if the respondent or the respondent's spouse	
		is living in the household	
piPartnerHhld	piPartnerHhld	Indicates if the respondent or the respondent's partner	
		is living in the household	

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Dynamic text used in module				
Auxfield	Dynamic text used in	Condition	Text	
^spouse/partner	FIC_Q100 FIC_Q110 FIC_Q120	If piMarStat = Married then	spouse	
		Else if piMarStat = Commonlaw then	partner	

Respondents entering module: Respondent or female spouse/partner, 18-49 years of age, and both living in the household.

FIC\_BEG

FIC_C100A	If ( ( piRespGend = Male ) and ( piPartnerGend = Male ) ) then	Go to FIC_END
	Else	Go to FIC_C100B

FIC_Q100	In your current relationship, have you and your ^spouse/par to conceive a child?	tner ever tried
FIC_C100C	Si ( ( FI_Q100= No) or ( FI_Q100 = Don't know ) or ( FI_Q100 = Refusal ) ) then Else	Go to FIC_Q100 Go to FIC_END
FIC_C100B	If ( ( piRespAge >= 18 ) and ( piRespAge <= 49 ) ) or ( ( piPartnerAge >= 18 ) and ( piPartnerAge <= 49 ) ) then Else	Go to FIC_C100C Go to FIC_END

<u>INTERVIEWER:</u> For all pregnancies: previous pregnancies and pregnancies that have not come to term. Exclude delayed pregnancies for reasons of personal or professional nature, etc.

- 1 Yes 2 No Don't know Refusal
- FIC\_C110If (FIC\_Q100 = Yes) thenGo to FIC\_Q110SinonGo to FIC\_END

FIC\_Q110 In your current relationship, have you and your ^spouse/partner ever tried to conceive a child for a period of at least six months, without succeeding?

- 1 Yes
- 2 No Don't know

Refusal

FIC\_C120 If (FIC\_Q110 = Yes) then Sinon Go to FIC\_Q120 Go to FIC\_END

## FIC\_Q120 Have you or your ^spouse/partner ever seen a doctor or other medical care provider to talk about ways to help you conceive a child?

- <u>INTERVIEWER:</u> For the current relationship only. Enter <Yes> if respondent reports he/she has consulted alone, if his/her spouse/partner has consulted alone or if they have both consulted.
  - 1 Yes 2 No

No Don't know Refusal

FIC\_END { Fertility intentions conceive (FIC) }

## Section 9: Activities before and after maternity/paternity leave

## Module: Activities before and after maternity/paternity leave (MPL)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter GSS Cycle 25 data		Description	
	element		
piHeader	piHeader	Contains CaseID and first and last name of respondent	
piRespGender	piRespGender	Indicates the gender of the respondent	
piChildCount	COR.COR_D060	Indicates the number of birth, step- and adopted children	
		of the respondent for the child roster	
piChild5yr	ACR.ACR_D500	Indicates the type of respondent's child (birth or adopted )	
		aged 5 years or younger	

		Dynamic text used in module	
Auxfield	Dynamic text used in	Condition	Text
aMPL_R105_E	MPL_R105	If piChild5yr = BirthOnly then	
		If ( ( piChildCount >= 2 ) and ( piChildCount <= 20 ) ) then	birth of your youngest
		Else	birth of your
		Else if piChild5yr = AdoptOnly then	
		If ( ( piChildCount >= 2 ) and ( piChildCount <= 20 ) ) then	adoption of your youngest
		Else	adoption of your
		Else if piChild5yr = BirthAdopt then	
		If ( ( piChildCount >= 2 ) and ( piChildCount <= 20 ) ) then	birth/adoption of your youngest
		Else	birth/adoption of your
aMPL_Q105_E	MPL_Q105 MPL_S105	If piChild5yr = BirthOnly then	
		If ( ( piChildCount >= 2 ) and ( piChildCount <= 20 ) ) then	
		If piRespGender = Male then	At the beginning of your spouse's or partner's pregnancy
		Else if piRespGender = Female then	At the beginning of your pregnancy
		Else	
		If piRespGender = Male then	At the beginning of your spouse's or partner's pregnancy

		Dyna	mic text used in module	
Auxfield	Dynamic text used in		Condition	Text
			Else if piRespGender = Female then	At the beginning of your pregnancy
			Child5yr = AdoptOnly then	
		( pi	( piChildCount >= 2 ) and ChildCount <= 20 ) ) then	When you were waiting to adopt your youngest child
		Else		When you were waiting to adopt your child
		If (	$\frac{\text{Child5yr} = \text{BirthAdopt then}}{(\text{ piChildCount} \ge 2) \text{ and}}$	
			ChildCount <= 20 ) ) then If piRespGender = Male then	At the beginning of your spouse's or partner's pregnancy / or when you were waiting to adopt your youngest child
			Else if piRespGender = Female then	At the beginning of your pregnancy / or when you were waiting to adopt your youngest child
		Else	If piRespGender = Male then	At the beginning of your spouse's or partner's pregnancy / or when you were waiting to adopt your child
			Else if piRespGender = Female then	At the beginning of your pregnancy / or when you were waiting to adopt your child
Albirth / a d anti-		If al Child	5-m DirthOrley them	high
^birth/adoption	MPL_Q108		l5yr = BirthOnly then Child5yr = AdoptOnly then	birth adoption
			ChildSyr = BirthAdopt then	birth/adoption
	1	n pr		

Respondents entering module: Respondents who have a birth/adopted child aged 5 years or younger.

MPL\_BEG

MPL\_C105A If ( ( piChild5yr = BirthAdopt ) or ( piChild5yr = BirthOnly ) or ( piChild5yr = AdoptOnly ) ) then Else Go to MPL\_R105

## MPL\_R105 The following questions ask about your activities surrounding the ^birth/adoption of your ^youngest child.

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

MPL\_Q105 ^At the beginning of your pregnancy / At the beginning of your spouse's or partner's pregnancy / ^or when / When you were waiting to adopt your ^youngest child /, was your main activity working at a paid job or business, looking for paid work, going to school, caring for children, household work or something else?

**INTERVIEWER:** Mark all that apply.

- 11 Working at a paid job or business
- 12 Looking for paid work
- 13 Going to school
- 14 Caring for children (own or other)
- 15 Household work
- 16 Maternity/paternity leave
- 17 Long term illness
- 18 Quit job due to pregnancy/adoption
- 19 Other Specify Don't know Refusal
- MPL\_C105B If ( MPL\_Q105 = Other Specify ) then Else

Go to MPL\_S105 Go to MPL\_D105

MPL\_S105 ^At the beginning of your pregnancy / At the beginning of your spouse's or partner's pregnancy /^or when/When you were waiting to adopt your ^youngest child /, was your main activity working at a paid job or business, looking for paid work, going to school, caring for children, household work or something else?

**INTERVIEWER:** Specify

STRING [80] Don't know Refusal

MPL_D105	Indicates if the respondent quit job due to pregnancy/adoption If ( MPL_Q105 =	
	QuitJobDueToPregnancy/Adoption ) then Else	MPL_D105 := Yes MPL_D105 := No
MPL_C107	If ( MPL_Q105 = GoingToSchool ) then Else	Go to MPL_Q107 Go to MPL_C108
MPL_Q107	Were you studying full-time or part-time?	
1 2	Full-time Part-time Don't know Refusal	
MPL_C108	If ( MPL_Q105 = Working at a paid job or business ) then Else	Go to MPL_D108 Go to MPL_Q108
MPL_Q108	Did you have a job or were you self-employed ^birth/adoption of the child?	at any time before the
INTE	<b><u>RVIEWER:</u></b> Enter Yes if the respondent had a job two years prior to the birth/adoption.	or was self-employed one to
1 2	Yes No Don't know Refusal	
MPL_D108	Indicates if the respondent was employed before the birth/adoption of the child If (MPL_Q105 = Working at a paid job or business Else	
MPL_END	{ Activities before and after maternity/pate	rnity leave (MPL) }

## Module: Respondent's time off before and after birth/adoption (RTO)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data	Description	
	element		
piHeader	piHeader	Contains CaseID and first and last name of respondent	
piRespGender	piSelRespGender	Indicates the gender of the respondent	
piChildCount	COR.COR_D060	Indicates the number of birth, step- and adopted children	
		of the respondent for the child roster	
piChild5yr	ACR.ACR_D500	Indicates the type of respondent's child (birth or	
		adopted) aged 5 years or younger	
piQuitBirth	MPL.MPL_D105	5 Indicates if the respondent quit job due to	
		pregnancy/adoption	
piEmployBirth	MPL.MPL_D108	Indicates if the respondent was employed before the	
		birth/adoption of the child	

Dynamic text used in module				
Auxfield	Dynamic text used in	Condition	Text	
aRTO_Q110_E	RTO_Q110 RTO_Q120 RTO_S120	If piChild5yr = BirthOnly then		
		If ( ( piChildCount >= 2 ) and ( piChildCount <= 20 ) ) then	birth of your youngest	
		Else	birth of your	
		Else if piChild5yr = AdoptOnly then		
		If ( ( piChildCount >= 2 ) and ( piChildCount <= 20 ) ) then	adoption of your youngest	
		Else	adoption of your	
		Else if piChild5yr = BirthAdopt then		
		If ( ( piChildCount >= 2 ) and ( piChildCount <= 20 ) ) then	birth/adoption of your youngest	
		Else	birth/adoption of your	

Dynamic text used in module					
Auxfield	Dynamic text	Condition	Text		
	used in				
aMaternity_E	RRB_Q100	If piRespGend = Female then	maternity or		
	RRB_Q120				
	RRB_S120				

Respondents entering module: Respondents who have a birth/adopted child aged 5 years or younger and were working at a job or business before the birth/adoption.

### RTO\_BEG

RTO_C100	If ( $piEmployBirth = Yes$ ) then	Go to RTO_Q100
	Else	Go to RTO_END

#### RTO\_Q100 Were you mainly:

INTERVIEWER: Read categories to respondent. Unpaid family worker refers to, for example, unpaid work done on the family farm.

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

### RTO\_Q101 Was it a full-time or part-time job?

- 1 Full-time
- 2 Part-time
- 3 Other (on call, contract) Don't know Refusal

RTO_C110	If $(piQuitBirth = No)$ then	Go to RTO_Q110
	Else	Go to RTO_C125

RTO_Q110	Before <u>or</u> after the ^birth/adoption of your ^youngest child, did you take time off paid or unpaid, from this job?			
INTERVIEWER:		All types of leave should be considered. If respondent quit job due to pregnancy or adoption, enter No.		
1 2	Yes No Don't knov Refusal	N		
RTO_C120A	If ( RTO_0 Else	2110=No ) then	Go to RTO_Q120 Go to RTO_C125	
RTO_Q120		the main reason you did not tal ngest child?	ke time off after the ^birth/adoption of	
1 2 3 4 5 6 7 8 9 10	Not eligibl Could not Worried of Family or Found avai Preferred t Job permit	afford to lose a/my salary flosing job friends take care of child lable/convenient daycare o work ted to take care of the child and w te to pregnancy/adoption ecify	⁄ork	
RTO_C120B	If ( RTO_0 Else	Q120= Other – Specify ) then	Go to RTO_S120 Go to RTO_C125	
RTO_S120	What was th your ^young	•	me off after the ^birth/adoption of	
INTERV	/IEWER:	Specify		
Ľ	TRING [80] Don't know Refusal			
RTO_C125		tBirth = Yes ) or 20=Quit ) )then	Go to RTO_Q125 Go to RTO_C130A	

### RTO\_Q125 Why did you quit your job?

**INTERVIEWER:** Mark main reason only.

- 1 Did not qualify for leave
- 2 Would not receive desired amount of time off
- 3 Became ill/had complicated pregnancy
- 4 Other Don't know Refusal

RTO\_C130AIf ( RTO\_Q110= Yes ) then<br/>ElseGo to RTO\_Q130<br/>Go to RTO\_END

RTO\_Q130 What type of leave was this? Was it:

INTERVIEWER: Read categories to respondent. Maximum 4 answers.

- 11 ... **^maternity/paternity leave?**
- 12 ...parental leave?
- 13 ...vacation?
- 14 ...leave without pay?
- 15 ...employer program?
- 16 ...sick leave?
- 17 Other Specify Don't know Refusal

RTO_C130B	If ( $RTO_Q130 = Other - Specify$ ) then	Go to RTO_S130
	Else	Go to RTO_END

RTO\_S130 What type of leave was this?

INTERVIEWER: Specify

STRING [80] Don't know Refusal

RTO\_END { Respondent's time off before and after birth/adoption (RTO) }

## Module: Other parent's time off for the birth/adoption (OTO)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent
piChild5yr	ACR.ACR_D500	Indicates the type of respondent's child (birth or adopted) aged 5 years or younger
piReasNoTimeOff	RTO.RTO_Q120	Indicates the main reason why the respondent did not take time off
piChildCount	COR.COR_D60	Indicates the number of birth, step- and adopted children of the respondent for the child roster

Dynamic text used in module			
Auxfield	Dynamic text	Condition	Text
	used in		
^birth/adoption	OTO_Q100	If piChild5yr = BirthOnly then	birth
		Else if piChild5yr = AdoptOnly then	adoption
		Else if piChild5yr = BirthAdopt then	birth/adoption
^youngest		If ( ( $piChildCount >= 2$ ) and	youngest
		( piChildCount <= 20 ) ) then	
		Else	{No text}

Respondents entering module:

Respondents who have a birth/adopted child aged 5 years or younger.

### OTO\_BEG

OTO_C100	If ( $piReasNoTimeOff = OtherParent$ ) then	OTO_Q100 := Yes Go to OTO_D100
	Else if ( ( piChild5yr = BirthAdopt ) or ( piChild5yr = BirthOnly ) or	
	( piChild5yr = AdoptOnly ) ) then Else	Go to OTO_Q100 Go to OTO_END

OTO_Q100	(Before <u>or</u> after the <b>^birth</b> /adoption of your <b>^youngest child</b> , ) did the other parent take time off, paid or unpaid, from their job?			
INTERVIEWER:		The other parent can be current spouse/partner or ex-spouse/ ex-partner of the respondent. All types of leave should be considered. If other parent quit job due to pregnancy or adoption, enter No.		
1 2 3 4	working be	able - Other parent was not efore birth/adoption arent involved w		
OTO_D100		f the other parent took time off. Q100 = Yes ) then	OTO_D100 := Yes OTO_D100 := No	
OTO_C110A If ( OTO_Q1 Else		100 = Yes ) then	Go to OTO_Q110 Go to OTO_END	
OTO_Q110	What type	e of leave was this? Was it:		
<u>INTER</u>	VIEWER:	Read categories to respondent. Maximum 4 answers.		
11 12 13 14 15 16 17	parental vacation leave wi	? thout pay? or program? re ecify		
OTO_C110B	If ( OTO_0 Else	Q110 = Other - Specify ) then	Go to OTO_S110 Go to OTO_END	

### OTO\_S110 What type of leave was this?

### **INTERVIEWER:** Specify

STRING [80] Don't know Refusal

OTO\_END { Other parent's time off for the birth/adoption (OTO) }

## Module: Respondent received benefits (RRB)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data element	Description	
piHeader	piHeader	Contains CaseID and first and last name of respondent	
piRespGender	piRespGender	Indicates the gender of the respondent	
piChildCount	COR.COR_D060	Indicates the number of birth, step- and adopted children	
		of the respondent for the child roster	
piChild5yr	ACR.ACR_D500	00 Indicates the type of respondent's child (birth or	
		adopted) aged 5 years or younger	
piEmployBirth	MPL.MPL_D108	Indicates if the respondent was employed before the	
		birth/adoption of the child	
piRespTimeOff	RTO.RTO_Q110	Indicates if the respondent took time off	

		Dynamic text used in module	
Auxfield	Dynamic text used in	Condition	Text
aRRB_Q100_E	RRB_Q100	If piChild5yr = BirthOnly then	
		If ( ( piChildCount >= 2 ) and ( piChildCount <= 20 ) ) then	birth of your youngest
		Else	birth of your
		Else if piChild5yr = AdoptOnly then	
		If ( ( piChildCount >= 2 ) and ( piChildCount <= 20 ) ) then	adoption of your youngest
		Else	adoption of your
		Else if piChild5yr = BirthAdopt then	
		If ( ( $piChildCount >= 2$ ) and	birth/adoption of your
		( piChildCount <= 20 ) ) then	youngest
		Else	birth/adoption of your

	Dynamic text used in module with procedure pSetTextMaternity			
Auxfield	Dynamic text used in	Condition	Text	
aMaternity_E	RRB_Q100 RRB_Q120 RRB_S120	If piRespGend = Female then	Maternity	
		Else if piRespGend = Male then	paternity	

Respondents entering module:	Respondents who have a birth/adopted child aged 5 years or younger and were working at a job or business before the birth/adoption and took time off from job for the birth/adoption.

### RRB\_BEG

RRB_C100	If ( ( $piEmployBirth = Yes$ ) and	
	( piRespTimeOff = Yes ) ) then	Go to RRB_Q100
	Else	Go to RRB_END

## RRB\_Q100 Did you receive ^maternity or parental benefits after the ^birth/adoption of your ^youngest child?

INTERVIEWER:Benefits (allowance) refers to the money parents receive from<br/>Employment Insurance, or from the Quebec Parental Insurance Plan in<br/>Quebec - specifically, maternity benefits and parental benefits.

Include benefits entitled for respondent only (not for other parent).

For respondent who states that maternity/paternity benefits are not applicable for those who are self-employed, enter "No".

- 1 Yes
- 2 No

Don't know Refusal

RRB_C110	If $(RRB_Q100 = Yes)$ then	Go to RRB_Q110
	Else if ( $RRB_Q100 = No$ ) then	Go to RRB_Q120
	Else	Go to RRB_D120

RRB\_Q110 For how many weeks?

1..104 Don't know Refusal

RRB\_C120A Go to RRB\_D120

RRB\_Q120 What was the main reason you did not receive ^maternity or parental benefits?

- 1 Self-employed
- 2 Not contributing to the program
- 3 Did not work enough
- 4 Benefits too low (not worth it)
- 5 Other parent collected maternity/paternity benefits
- 6 Did not know enough about the program
- 7 Did not apply for benefits (too much trouble)
- 8 Did not need benefits (have other sources of income)
- 9 Other Specify Don't know Refusal

RRB_C120B	If ( $RRB_Q120 = Other$ -specify ) then	Go to RRB_S120
	Else	Go to RRB_D120

RRB\_S120 What was the main reason you did not receive ^maternity or parental benefits?

**INTERVIEWER:** Specify

STRING [80] Don't know Refusal

RRB\_D120Indicates if the other parent collected benefitsIf ( RRB\_Q120 =<br/>OtherParentCollectedMaternity/Paternity benefits )<br/>then<br/>ElseRRB\_D120 := Yes<br/>RRB\_D120 := Yes<br/>RRB\_D120 := No

RRB\_END { Respondent received benefits (RRB) }

### Module: Other parent received benefits (ORB)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data	Description	
	element		
piHeader	piHeader	Contains CaseID and first and last name of respondent	
piChildCount	COR.COR_D060	Indicates the number of birth, step- and adopted children	
		of the respondent for the child roster	
piChild5yr	ACR.ACR_D500	Indicates the type of respondent's child (birth or adopted	
		aged 5 years or younger	
piOtherTimeOff	OTO.OTO_D100	Indicates if the other parent took time off	
piOtherCollect	RRB.RRB_D120	Indicates if the other parent collected benefits	
piPartnerGender	piPartnerGender	Indicates the gender of the respondent partner	

		Dynamic text used in module	
Auxfield	Dynamic text used in	Condition	Text
aORB_Q100_E	ORB_Q100	If piChild5yr = BirthOnly then If ( ( piChildCount >= 2 ) and	birth of your youngest
		( piChildCount <= 20 ) ) then Else	birth of your
		Else if piChild5yr = AdoptOnly then	
		If ( ( piChildCount >= 2 ) and ( piChildCount <= 20 ) ) then	adoption of your youngest
		Else	adoption of your
		Else if piChild5yr = BirthAdopt then	
		If ( ( piChildCount >= 2 ) and ( piChildCount <= 20 ) ) then	birth/adoption of your youngest
		Else	birth/adoption of your
	ORB_Q110	If piPartnGender = Male then	he
		Else if piPartnGender = Female then	she

Respondents entering module:

Respondents who have a birth/adopted child aged 5 years or younger and the other parent took time off from job for birth or adoption.

ORB\_BEG

ORB_C100	If ( piOtherCollect = Yes) then	ORB_Q100 := Yes Go to ORB_C110
	Else if ( piOtherTimeOff = Yes ) then Else	Go to ORB_Q100 Go to ORB_C110

## ORB\_Q100 Did the other parent collect maternity or parental benefits after the ^birth/adoption of your ^youngest child?

<u>INTERVIEWER:</u> Benefits (allowance) refers to the money parents receive from Employment Insurance, or from the Quebec Parental Insurance Plan in Quebec specifically, maternity benefits and parental benefits.

Include benefits collected by only the other parent (not by the respondent).

For respondents who state that the self-employed are not eligible, enter No.

- 1 Yes
- 2 No

Don't know Refusal

ORB\_C110 If (  $ORB_Q100 = 1$  ) then Else Go to ORB\_Q110 Go to ORB\_END

ORB\_Q110 For how many weeks did ^he/she receive benefits?

1..104 Don't know Refusal

ORB\_END { Other parent received benefits (ORB) }

### Module: Supplementary benefits received (SBR)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data element	Description	
piHeader	piHeader	Contains CaseID and first and last name of respondent	
piEmployBirth	MPL.MPL_D108	Indicates if the respondent was employed before the	
		birth/adoption of the child	
piRespRecBenef	RRB. RRB_Q100	Indicates if the respondent collected benefits	
piRespGender	piRespGender	Indicate the gender of the respondent	

Dynamic text used in module						
Auxfield	Dynamic text	Condition	Text			
	used in					
^ maternity or	SBR_Q100	If piRespGender = Female then	maternity			
		Else	{ <i>No text is displayed</i> }			

 Respondents entering module:
 Respondents who have a birth/adopted child aged 5 years or younger and were working at a job or business before the birth/adoption and received maternity/parental benefits.

 SBR\_BEG
 SBR\_C100
 If ( ( piEmployBirth = Yes ) and ( piRespRecBenef = Yes ) ) then

Go to SBR\_END

### SBR\_Q100 Did your employer provide supplementary ^maternity or parental benefits?

**<u>INTERVIEWER:</u>** Include employer top ups to government-funded benefits such as EI.

1 Yes 2 No Don't know Refusal

Else

 $\begin{array}{ccc} \text{SBR}\_\text{C110} & \text{If} ( \text{SBR}\_\text{Q100} = 1 \text{ ) then} & \text{Go to } \text{SBR}\_\text{Q110} \\ & \text{Else} & \text{Go to } \text{SBR}\_\text{END} \end{array}$ 

## SBR\_Q110 For how many weeks?

1..104 Don't know Refusal

SBR\_END { Supplementary benefits received (SBR) }

## Module: Date stopped working before birth/adoption (DSW)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data	Description	
	element		
piHeader	piHeader	Contains CaseID and first and last name of respondent	
piChildCount	COR.COR_D060	Indicates the number of birth, step- and adopted children of the respondent for the child roster	
piChild5yr	ACR.ACR_D500	Indicates the type of respondent's child (birth or adopted ) aged 5 years or younger	
piQuitBirth	MPL.MPL_D105	Indicates if the respondent quit job due to pregnancy/adoption	
piRespTimeOff	RTO.RTO_Q110	Indicates if the respondent took time off	
piReasNoTimeOff	RTO.RTO_Q120	Indicates the main reason why the respondent did not take time off	

Dynamic text used in module					
Auxfield	Dynamic text used in	Condition	Text		
aDSW_Q100_E	DSW_Q100M	If piChild5yr = BirthOnly then			
	DSW_Q100Y DSW_Q101 DSW_Q110	If ( ( piChildCount >= 2 ) and ( piChildCount <= 20 ) ) then	birth of your youngest		
		Else	birth of your		
		Else if piChild5yr = AdoptOnly then			
		If ( ( piChildCount >= 2 ) and ( piChildCount <= 20 ) ) then	adoption of your youngest		
		Else	adoption of your		
		Else if piChild5yr = BirthAdopt then			
		If ( ( piChildCount >= 2 ) and ( piChildCount <= 20 ) ) then	birth/adoption of your youngest		
		Else	birth/adoption of your		

	Dynamic text used in module				
Auxfield	Dynamic text Condition		Text		
	used in				
aDSW_Q110	DSW_Q110 DSW_Q110 If piRespTimeOff = Yes then		after your leave for		
_E					
Else if ( ( piQuitBirth = Yes ) or					
		( piReasNoTimeOff = QuitJob ) ) then	after		

Respondents entering module: Respondents who have a birth/adopted child aged 5 years or younger and who took time off before/after birth/adoption OR who quit their job for the birth/adoption.

### DSW\_BEG

DSW\_C100 If ( ( piRespTimeOff = Yes ) or ( piQuitBirth = Yes ) or ( piReasNoTimeOff = QuitJob ) ) then Else Go to DSW\_Q100M Go to DSW\_END

#### DSW\_Q100M When did you stop working because of the ^birth/adoption of your ^youngest child?

**<u>INTERVIEWER</u>**: Enter the month when the respondent stopped working.

1	January	7	July
2	February	8	August
3	March	9	September
4	April	10	October
5	May	11	November
б	June	12	December
	Don't know		
	Refusal		
DSW_Q100Y	When did you stop working beca child?	use of	the ^birth/adoption of your ^youngest
<u>INTER</u>	VIEWER: Enter the year when th	e respo	ondent stopped working.
2	20042011		
	Don't know		
	Refusal		
1	Kerusar		
DSW_C101	If $((DSW, 0.100V) = 2004)$ and		
D3W_C101	If ( $(DSW_Q100Y \ge 2004)$ and $(DSW_Q100Y \le 2011)$ ) then		Go to DSW_Q110
	( DSW_Q1001 <= 2011 ) ) then Else		Go to DSW_Q101 Go to DSW_Q101
	L190		

## DSW\_Q101 How old were you when you stopped working because of the ^birth/adoption of your ^youngest child?

**<u>INTERVIEWER</u>**: Enter the age of the respondent when he/she stopped working.

10..130 Don't know Refusal

DSW\_Q110 Did you go back to work after ^your leave for the ^birth/adoption of your ^youngest child?

Go to DSW\_Q120 Go to DSW\_END

1 Yes 2 No Don't know Refusal

DSW\_C120A If (  $DSW_Q110 = No$  ) then Else

### DSW\_Q120 What was the main reason you did not go back to work at that time?

- 1 Was not worth it financially
- 2 Did not find available/suitable daycare
- 3 Wanted to raise child/children
- 4 Lost/quit my job
- 5 Job offered no flexibility
- 6 Own health reason
- 7 Child's health reasons
- 8 Other pregnancy/adoption is underway or planned
- 9 Still on leave
- 10 Other Specify Don't know Refusal

DSW_C120B	If ( DSW_Q120= Other-Specify ) then	Go to DSW_S120
	Else	Go to DSW_END

DSW\_S120 What was the main reason you did not go back to work at that time?

**INTERVIEWER:** Specify

STRING [80] Don't know Refusal

DSW\_END { Date stopped working before birth/adoption (DSW) }

### Module: Return to work after birth/adoption (RTW)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent
piBackToWork	DSW.DSW_Q110	Indicates if the respondent returned to work after the birth/adoption

Respondents entering module: Respondents who returned to work after maternity/parental leave or who quit their job and later returned to work (after birth/adoption).

RTW\_BEG

RTW_C100	If ( piBackToWork= Yes ) then	Go to RTW_Q100
	Else	Go to RTW_END

<b>I W UU was your</b> (youngest) <b>chinu when you went back to wor</b>	RTW_Q100	How old was your (youngest) child when you went back to work?
--	----------	---

- 1 Weeks
- 2 Months
- 3 Years
  - Don't know Refusal

RTW_C102	If ( $RTW_Q100 = Week$ ) then	Go to RTW_Q102
	Else	Go to RTW_C103

RTW\_Q102 How old was your (youngest) child when you went back to work?

**<u>INTERVIEWER</u>**: Enter the number of <u>weeks</u> the child was when the respondent went back to work.

1..104 Don't know Refusal  $RTW_C103$  If (  $RTW_Q100 = Month$  ) then Else

Go to RTW\_Q103 Go to RTW\_C104

RTW\_Q103 How old was your (youngest) child when you went back to work?

**INTERVIEWER:** Enter the number of <u>months</u> the child was when the respondent went back to work.

1..60 Don't know Refusal

- RTW\_C104 If (RTW\_Q100 = Years) then Go to RTW\_Q104 Else Go to RTW\_Q130
- RTW\_Q104 How old was your (youngest) child when you went back to work?

**INTERVIEWER:** Enter the number of <u>years</u> the child was when the respondent went back to work.

1.0..5.0 Don't know Refusal

### RTW\_Q130 When you returned to work: ...was it full-time or part-time? 1 Full-time

- 1 Full-time 2 Part-time
- 3 Other (on call, contract) Don't know Refusal
- RTW\_C140 If ( (RTW\_Q130 = FullTime) or (RTW\_Q130 = PartTime) ) then Go to RTW\_Q140 Else Go to RTW\_END
- RTW\_Q140 When you returned to work: ...did you modify your work hours or work a flexible schedule?
  - 1 Yes

2

No Don't know Refusal

RTW_C200	If ( RTW_Q140 = No ) then Else	Go to RTW_Q200 Go to RTW_Q210
RTW_Q200	When you returned to work: did you have the choice to mo	dify your work hours or to have flexible hours?
1 2	Yes No Don't know Refusal	
RTW_Q210	When you returned to work: did you have the choice to wo	rk from home?
1 2	Yes No Don't know Refusal	
RTW_C220	If ( RTW_Q130 = FullTime ) the Else	n Go to RTW_Q220 Go to RTW_C250A
RTW_Q220	When you returned to work: did you have the choice to wo	rk part-time?
1 2	Yes No Don't know Refusal	
RTW_Q230	When you returned to work: would you have liked to wor	k part-time?
1 2	Yes No Don't know Refusal	
RTW_C240A	If ( RTW_Q130 = PartTime ) the Else	n Go to RTW_Q250A Go to RTW_Q240

RTW_Q240	When you returned to work:what was the main reason you worked	d full-time?
1	Salary wouldn't have been sufficient	
2	Difficult to find adequate day care	
3	Job requirement	
4	Not to lose job/To safeguard career	
5	Employer asked	
6	Other- Specify	
	Don't know	
	Refusal	
RTW_C240B	If ( RTW_Q240=Other-Specify ) then Else	Go to RTW_S240 Go to RTW_C250A
RTW_S240	When you returned to work:what was the main reason you worked fu	ll-time?
INTERVIEWE	<u>R:</u> Specify	
	STRING [80]	
	Don't know	
	Refusal	
RTW_C250A	If ( $RTW_Q130 = PartTime$ ) then Else	Go to RTW_Q250 Go to RTW_END
RTW_Q250	When you returned to work: what was the main reason why you w	orked part-time?
INTERV	VIEWER: Probe for more specific reasons	than by choice or did not want to work full time.
1	Financial situation permitted	
2	Employer permitted	
3	Gradual come back, facilitate transition	
4	Work requirement	
5 6	To stay longer with child(ren) Did not find day care	
7	Sickness or disability	
8	Other - Specify	
	Don't know	
	Refusal	

RTW\_C250B If ( RTW\_Q250 = Other-Specify ) then Else Go to RTW\_S250 Go to RTW\_END

RTW\_S250 When you returned to work: ...what was the main reason why you worked part-time?

<u>INTERVIEWER:</u> Specify.

STRING [80] Don't know Refusal

RTW\_END { Return to work after birth/adoption (RTW) }

## Module: Respondent would have stayed home longer (WSL)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import par	ameter	GSS Cycle 25 data	Description
		element	
piHead	ler	piHeader	Contains CaseID and first and last name of respondent
piBackTo	Work	DSW.DSW_Q110	Indicates if the respondent returned to work after the
			birth/adoption
Respondents en	tering mo		o returned to work after maternity/parental leave or b and later returned to work (after birth/adoption).
	If ( piBacl Else	kToWork = Yes ) then	Go to WSL_Q100 Go to WSL_END
WSL_Q100	Did you	wish to stay home long	er?
1 2	Yes No Don't Refusa		
WSL_C110A	If ( WSI Else	$2_Q100 = $ Yes ) then	Go to WSL_Q110 Go to WSL_END
WSL_Q110 What would have allowed you to stay home longer?			
INTER	VIEWER	: Mark all that apply.	
11 12 13 14 15 16	Benefi If my e If emp If fina	benefits ts offered for longer perio employer permitted loyer offered part-time or ncial situation permitted - Specify know	

WSL_C110B	If ( $WSL_Q110 = Other-Specify$ ) then	Go to WSL_S110
	Else	Go to WSL_END

WSL\_S110 What would have allowed you to stay home longer?

INTERVIEWER: Specify

STRING [80] Don't know Refusal

WSL\_END { Respondent would have stayed home longer (WSL) }

# Section 10: Child Custody and Financial Support after a Divorce or a Separation

## Module: Separation ever (SPE)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent
piBirthMonth	BDR.BDR_D105	Birth month of respondent (numerical)
piBirthYear	BDR.BDR_Q110	Birth year of respondent
piMA0SepMonth	MA0.MA0_Q109M	Month of separation for current marriage
piMA0SepYear	MA0.MA0_Q109Y	Year of separation for current marriage
piMA0Separat	MA0.MA0_D110T	Respondent has had a separation in the past 20 years
piMA0SepDate	MA0.MA0_D110D	Date of separation for current marriage
piMA0SepAge	MA0.MA0_D110A	Age of separation for current marriage
piMA1SepType	MA1.MA1_Q170	Indicates how the first marriage ended
piMA1Separat	MA1.MA1_D191T	Respondent has had a separation in the past 20 years.
piMA1SepDate	MA1.MA1_D191D	Date of separation for first marriage
piMA1SepAge	MA1.MA1_D191A	Age of separation for first marriage
piMA1SepMonth	MA1.MA1_D191M	Month of separation for first marriage
piMA1SepYear	MA1.MA1_D191Y	Year of separation for first marriage
piMA2SepType	MA2.MA2_Q170	Indicates how the second marriage ended
piMA2Separat	MA2.MA2_D191T	Respondent has had a separation in the past 20 years
piMA2SepDate	MA2.MA2_D191D	Date of separation for second marriage
piMA2SepAge	MA2.MA2_D191A	Age of separation for second marriage
piMA2SepMonth	MA2.MA2_D191M	Month of separation for second marriage
piMA2SepYear	MA2.MA2_D191Y	Year of separation for second marriage
piMA3SepType	MA3.MA3_Q170	Indicates how the third marriage ended
piMA3Separat	MA3.MA3_D191T	Respondent has had a separation in the past 20 years
piMA3SepDate	MA3.MA3_D191D	Date of separation for third marriage
piMA3SepAge	MA3.MA3_D191A	Age of separation for third marriage
piMA3SepMonth	MA3.MA3_D191M	Month of separation for third marriage
piMA3SepYear	MA3.MA3_D191Y	Year of separation for third marriage
piCU1SepMonth	CU1.CU1_Q180M	Month of separation for first common-law relationship
piCU1SepYear	CU1.CU1_Q180Y	Year of separation for first common-law relationship
piCU1Separat	CU1.CU1_D181T	Respondent has had a separation in the past 20 years
piCU1SepDate	CU1.CU1_D181D	Date of separation for first common-law relationship
piCU1SepAge	CU1.CU1_D181A	Age of separation for first common-law relationship
piCU2SepMonth	CU2.CU2_Q180M	Month of separation for second common-law relationship
piCU2SepYear	CU2.CU2_Q180Y	Year of separation for second common-law relationship

Import parameter	GSS Cycle 25 data element	Description
piCU2Separat	CU2.CU2_D181T	Respondent has had a separation in the past 20 years
piCU2SepDate	CU2.CU2_D181D	Date of separation for second common-law relationship
piCU2SepAge	CU2.CU2_D181A	Age of separation for second common-law relationship
piCU3SepMonth	CU3.CU3_Q180M	Month of separation for third common-law relationship
piCU3SepYear	CU3.CU3_Q180Y	Year of separation for third common-law relationship
piCU3Separat	CU3.CU3_D181T	Respondent has had a separation in the past 20 years
piCU3SepDate	CU3.CU3_D181D	Date of separation for third common-law relationship
piCU3SepAge	CU3.CU3_D181A	Age of separation for third common-law relationship

Respondents entering module: All respondents.

### SPE\_BEG

SPE_D001	Number of separations/divorces	
	If piMA0Separat = Yes then	SPE_D001 := 1
	If piMA1Separat = Yes then	SPE_D001 := 1
	If piMA2Separat = Yes then	SPE_D001 := 1
	If piMA3Separat = Yes then	SPE_D001 := 1
	If $piCU1Separat = Yes$ then	SPE_D001 := 1
	If $piCU2Separat = Yes$ then	SPE_D001 := 1
	If piCU3Separat = Yes then	SPE_D001 := 1

SPE_D100	Respondent has had a separation	
	and/or divorce in the past 20 years.	
	If ( ( SPE_D001 >= 1 ) and	
	$(SPE_D001 \le 7)$ then	$SPE_D100 := Yes$
	Else	$SPE_D100 := No$

SPE\_D101 Type of last separation/divorce in the past 20 years.

SPE\_D102 Date (month, year) or age of the respondent's when last separation/divorce occured in the past 20 years.

Please see Appendix at end of section for full description of programming for SPE\_D101 and SPE\_D102

SPE\_END{ Separation ever (SPE) }
### Module: Last divorce or separation experienced (LDS)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data	Description	
	element		
piHeader	piHeader	Contains CaseID and first and last name of respondent	
piSeparation20	SPE.SPE_D100	Respondent has had a separation and/or divorce in the past	
		20 years	
piTypeSeparat	SPE.SPE_D101	Type of last separation in the past 20 years.	
piDateSeparat	SPE.SPE_D102	Date (month, year) or age of the respondent's last	
		separation in the past 20 years	
piNumChild	COR.COR_D042B	Indicates the number of respondent's birth and adopted	
		children	
piChildLiving	COR.COR_D061	Indicates that at least one of the respondent's children is	
		living	

		Dynamic text used in module	
Auxfield	Dynamic text used in	Condition	Text
aLDS_R100_E1	LDS_R100	If piTypeSeparat = Separation from	
		marriage then	separation
		Else if piTypeSeparat = Separation	
		from common-law relationship then	separation
		Else if piTypeSeparat = Divorce only	
		(no separation from marriage) then	divorce
		Else	separation/divorce
aLDS_R100_E2	LDS_R100	If piTypeSeparat = Separation from	
		marriage then	ex-spouse
		Else if piTypeSeparat = Separation	
		from common-law relationship then	ex-common-law partner
		Else if piTypeSeparat = Divorce only	
		(no separation from marriage) then	ex-spouse
		Else	ex-spouse/ex-common-law
			partner
	LDS_Q100	If piTypeSeparat = Separation from	
	LDS_Q120	marriage then	ex-spouse
		Else if piTypeSeparat = Separation	
		from common-law relationship then	ex-partner
		Else if piTypeSeparat = Divorce only	
		(no separation from marriage) then	ex-spouse
		Else	ex-spouse/ex-partner
<b>^in</b> [year] <b>/at the</b>	LDS_R100	If SPE.SPE_D102 = RESPONSE then	<b>^in</b> [year]
age of[age]			at the age of [age]
aLDS_Q100_E	LDS_Q100	If piTypeSeparat = Separation from	
		marriage then	separated

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	Dynamic text used in module			
Auxfield	Dynamic text	Condition	Text	
	used in			
		Else if piTypeSeparat = Separation		
		from common-law relationship then	separated	
		Else if piTypeSeparat = Divorce only		
		(no separation from marriage) then	divorced	
		Else	separated/divorced	
^ child custody	LDS_R100	If $piNumChild > =1$ then	child custody and	
and		_	_	
		Else	{ no text included }	

Respondents entering module: Respondents who have separated and/or divorced in the past 20 years.

LDS\_BEG

LDS_C100A	If ( $piSeparation20 = Yes$ ) then	Go to LDS_R100
	Else	Go to LDS_END

LDS\_R100 The next questions are about the <u>last</u> ^separation/divorce you experienced ^in[year]/at the age of[age] and ask about any ^child custody and financial arrangements, between you and your ^ex-spouse/ex-common-law partner.

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

LDS\_C100B If ( ( piNumChild >= 1 ) and ( piNumChild <= 60 ) ) then Go to LDS\_Q100 Else Go to LDS\_Q120

LDS\_Q100 When you ^separated/divorced, did you and your ^ex-spouse/ex-partner have any children who were 18 or younger?

<u>INTERVIEWER:</u> If respondent or ex-spouse/ex-partner was pregnant during the separation or divorce, enter yes.

- 1 Yes
- 2 No
  - Don't know Refusal

LDS\_C110 If (((LDS\_Q100 = Yes)) or (LDS\_Q100 = NONRESPONSE)) and (piChildLiving = Yes)) then Else Go to LDS\_Q120

### LDS\_Q110 How many are currently 18 or younger?

0...20 Don't know Refusal

### LDS\_Q120 Is your ^ex-spouse/ex-partner still living?

1 Yes

2

No Don't know Refusal

LDS\_END { Last divorce or separation experienced (LDS) }

## Module: Primary residence of children (PRC)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data	Description
	element	
piHeader	piHeader	Contains CaseID and first and last name of respondent
piTypeSeparat	SPE.SPE_D101	Type of last separation in the past 20 years
piNumbChild18	LDS.LDS_Q110	Indicates the number of children 18 and under with ex-
		spouse/ex-partner
piExpartLiving	LDS.LDS_Q120	Indicates if the ex-spouse/ex-partner is still living

Dynamic text used in module			
Auxfield	Dynamic text	Condition	Text
	used in		
^ex-spouse/ex-	PRC_Q115	If piTypeSeparat = Separation from	
partner		marriage then	ex-spouse
	Response		-
	categories for		
	PRC_Q130		
		Else if piTypeSeparat = Separation	
		from common-law relationship then	ex-partner
		Else if piTypeSeparat = Divorce only	
		(no separation from marriage) then	ex-spouse
		Else	ex-spouse/ex-partner

Dynamic text used in module			
Auxfield	Dynamic text	Condition	Text
	used in		
^child/children	PRC_R100	If $piNumbChild_{18} > = 2$ then	children
^is/are	PRC_Q100	-	are
	PRC_Q120		
		Else	child
			is

Respondents entering module:

Respondents who have separated and/or divorced in the past 20 years AND have a child (currently 18 or less) with ex-spouse/ex-partner.

PRC\_BEG

PRC\_C100 If ( ( piNumbChild18 >= 1 ) and ( piNumbChild18 <= 20 ) ) then Else

Go to PRC\_R100 Go to PRC\_END

### PRC\_R100 The following questions refer to arrangements about the primary residence of your ^child/children who ^are/is 18 years of age or younger.

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

### PRC\_Q100 What is the primary residence of your ^child/children?

**INTERVIEWER:** Mark all that apply, if primary residence differs from one child to the other.

- 11 Respondent's home
- 12 Ex-spouse/ex-common-law partner's home
- 13 About the same amount of time at both parents' homes
- 14 Somewhere else Don't know Refusal

PRC_C110A	If ( piExpartLiving = Yes ) then	Go to PRC_C110B
	Else	Go to PRC_END

PRC\_C110B If ( PRC\_Q100 = Respondent's home only) then Go to PRC\_Q120 Else Go to PRC\_Q110

## PRC\_Q110 How far away does your ^ex-spouse/ex-partner live from your current residence? Is it within:

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

Mark all that apply, if primary residence differs from one child to the other.

- 11 ... 10 km (or 10 minutes by car/ 6 miles)?
- 12 ... 50 km (or 30 minutes by car/ 30 miles)?
- 13 ... 100 km (or 1 hour by car/ 60 miles)?
- 14 ... 200 km (or 2 hours by car/ 120 miles)?
- 15 ... 400 km (or 4 hours by car/ 250 miles)?
- 16 ... 1000 km (or 10 hours by car/ 625 miles)?
- 17 ... or beyond 1000 km (more than 625 miles)?Don't knowRefusal

### PRC\_Q115 **Does your ^ex-partner/ex-spouse reside:**

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

- 1 ...in the same province?
- 2 ...in a different province or territory?
- 3 ...in the United States?
- 4 ...in another country? Don't know Refusal

## PRC\_Q120 What kind of arrangement or agreement for primary residence of your ^child/children do you have? Is it :

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

- 1 ... a verbal arrangement?
- 2 ... a written arrangement?
- 3 No arrangement or agreement Don't know Refusal

PRC\_D120 Indicates that there is no agreement for primary residence of child(ren)

If $(PRC_Q120 = No arrangement/agreement)$	
then	$PRC_D120 := Yes$
Else	PRC_D120 := No

PRC\_C130If (PRC\_Q120 = Written agreement) then<br/>ElseGo to PRC\_Q130<br/>Go to PRC\_END

PRC\_Q130 How was the written arrangement or agreement concluded? Was it an arrangement:

<u>INTERVIEWER:</u> Read categories to respondent. Mark all that apply.

- 11 ... you and your ^ex-spouse/ex-partner prepared on your own?
- 12 ... you and your ^ex-spouse/ex-partner made after talking / working with a lawyer?
- 13 ... with family justice service help that did not involve a judge (includes mediation, conciliation, alternative dispute resolution)?
- 14 ...a judge ordered arrangement as the outcome of a hearing or trial?
- 15 Other Specify

Don't know Refusal PRC\_C131 If (PRC\_Q130 = Other - Specify) then Else Go to PRC\_S130 Go to PRC\_END

PRC\_S130 How was the written arrangement or agreement concluded?

INTERVIEWER: Specify

STRING [80] Don't know Refusal

PRC\_END { Primary residence of children (PRC) }

### Module: No arrangement for primary residence of children (NPR)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data	Description
	element	
piHeader	piHeader	Contains CaseID and first and last name of respondent
piNoAgreeResd	PRC.PRC_D120	Indicates that there is no agreement for primary residence
		of child(ren)
piNumbChild18	LDS.LDS_Q110	Indicates the number of children 18 and under with ex-
		spouse/ex-partner

Dynamic text used in module			
Auxfield	Dynamic text	Condition	Text
	used in		
^child/children	NPR_Q100 NPS_Q100	If $piNumbChild18 > = 2$ then	children
		Else	child

Respondents entering module : Respondents who have separated and/or divorced in the past 20 years AND have a child (currently 18 or less) with exspouse/ex-partner AND do not currently have an agreement for primary residence of children.

### NPR\_BEG

NPR_C100A	If $(piNoAgreeResd = Yes)$ then	Go to NPR_Q100
	Else	Go to NPR_END

## NPR\_Q100 What is the main reason why there is no arrangement for the primary residence of the ^child/children?

- 1 Agreement not needed, amicable situation
- 2 Conflict with ex-spouse/ex-partner (can not come to agreement)
- 3 Not yet finalized, situation is recent
- 4 Can't locate /Lost contact with ex-spouse/ex-partner
- 5 Child does not live with either parent
- 6 Child has not decided
- 7 Inappropriate behaviour of ex-spouse/ex-partner (violence, abuse, mental health issues)
- 8 Other Specify Don't know Refusal

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NPR\_C100B If ( NPR\_Q100 = Other – Specify ) then Else

Go to NPR\_S100 Go to NPR\_END

NPR\_S100 What is the main reason why there is no arrangement for the primary residence of the ^child/children?

INTERVIEWER: Specify

STRING [80] Don't know Refusal

NPR\_END { No arrangement for primary residence of children (NPR) }

### Module: Arrangement of time spent with children (ATS)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data	Description	
	element		
piHeader	piHeader	Contains CaseID and first and last name of respondent	
piTypeSeparat	SPE.SPE_D101	Type of last separation in the past 20 years	
piNumbChild18	LDS.LDS_Q110	Indicates the number of children 18 and under with ex-	
		spouse/ex-partner	
piExpartLiving	LDS.LDS_Q120	Indicates if the respondent's ex-spouse/ex-partner is still	
		living	

Dynamic text used in module				
Auxfield	Dynamic text	Condition	Text	
	used in			
^ex-	Response	If piTypeSeparat = Separation from		
spouse/ex-	categories for	marriage then	ex-spouse	
partner	ATS_Q130		_	
	ATS_Q140			
		Else if piTypeSeparat = Separation		
		from common-law relationship then	ex-partner	
		Else if piTypeSeparat = Divorce only		
		(no separation from marriage) then	ex-spouse	
		Else	ex-spouse/ex-partner	

Dynamic text used in module				
Auxfield	Dynamic text	Condition	Text	
	used in			
^child/children	ATS_R120	If $piNumbChild_{18} > = 2$ then	children	
^is/are	ATS_Q120	-	are	
^spends/spend	ATS_Q140		spend	
		Else	child	
			is	
			spends	

Respondents entering module:

Respondents who have separated and/or divorced in the past 20 years AND have a child (currently 18 or less) with exspouse/ex-partner AND ex-spouse/ex-partner still living.

ATS\_BEG

ATS\_C120 If ( ( ( piNumbChild18 >= 1 ) and ( piNumbChild18 <= 20 ) ) and ( piExpartLiving = Yes ) ) then Go to ATS\_R120 Else Go to ATS\_END

ATS\_R120 The following questions refer to the time that your ^child/children, (who ^is/are 18 years or younger) ^spends/spend with each parent.

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

ATS\_Q120 What kind of agreement or arrangement do you have to schedule the amount of time the ^child/children ^spends/spend with each parent? Is it :

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

- 1 ... a verbal arrangement?
- 2 ... a written arrangement?
- 3 No arrangement/agreement
- 4 Same arrangement as primary residence Don't know Refusal

 ATS\_D120
 Indicates that there is no agreement for primary residence of child(ren)

 If (ATS\_Q120 = No arrangement/agreement) then
 ATS\_D120 := Yes

 Else
 ATS\_D120 := No

ATS\_C130A If (ATS\_Q120= Written agreement) then Go to ATS\_Q130 Else Go to ATS\_C140

ATS\_Q130 How was the written arrangement or agreement concluded? Was it an arrangement:

<u>INTERVIEWER:</u> Read categories to respondent. Mark all that apply.

- 11 ... you and your ^ex-spouse/ex-partner prepared on your own?
- 12 ... you and your ^ex-spouse/ex-partner made after talking/working with a lawyer?
- 13 ... with family justice service help that did not involve a judge (includes mediation, conciliation, alternative dispute resolution)?
- 14 ...a judge ordered arrangement as the outcome of a hearing or trial?

15 Other - Specify Don't know Refusal  $ATS_C130B$  If (  $ATS_Q130 = Other - Specify$  ) then Else Go to ATS\_S130 Go to ATS\_C140

ATS\_S130 How was the written arrangement or agreement concluded?

**INTERVIEWER:** Specify

STRING [80] Don't know Refusal

- ATS\_C140 If ( ( ATS\_Q120 = Written agreement ) or ( ATS\_Q120 = Verbal agreement ) ) then Else Go to ATS\_Q140 Go to ATS\_END
- ATS\_Q140 In the past 12 months, overall, would you say that the arrangements made by you and your ^ex-spouse/ex-partner (for how much time your ^child/children ^spends/spend with each parent) have been followed:

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

- 1 ...all of the time?
- 2 ...most of the time?
- 3 ...sometimes?
- 4 ...rarely?
- 5 ...never? Don't know Refusal
- ATS\_C145A If ( ( ATS\_Q140 = Sometimes ) or (  $ATS_Q140 = Rarely$  ) or (  $ATS_Q140 = Rever$  ) ) then Else

Go to ATS\_Q145 Go to ATS\_END

### ATS\_Q145 What is the main reason why that arrangement has not been followed?

- 1 Arrangement no longer worked for the child(ren)
- 2 Changes in circumstances of the child (e.g., living somewhere else)
- 3 Change in circumstances of either parent (e.g., repartnering, other life events)
- 4 General conflict with ex-spouse/ex-partner
- 5 Ex-spouse/ partner regularly cancelled my time with the child
- 6 Ex-spouse/ partner regularly cancelled his/her time with the child
- 7 Change in distance between households
- 8 Inappropriate behaviour of ex-spouse/ex-partner (violence, abuse, mental health issues)
- 9 Other Specify Don't know Refusal

ATS_C145B	If ( $ATS_Q145 = Other - Specify$ ) then	Go to ATS_S145
	Else	Go to ATS_END

ATS\_S145 What is the main reason why that arrangement has not been followed?

INTERVIEWER: Specify

STRING [80] Don't know Refusal

ATS\_END { Arrangement for time spent with children (ATS) }

### Module: No arrangement for time spent with children (NTS)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data	Description	
	element		
piHeader	piHeader	Contains CaseID and first and last name of respondent	
piATS_D120	ATS.ATS_D120	Indicates that there is no agreement for time spent with	
		child(ren)	
piNumbChild18	LDS.LDS_Q110	Indicates the number of children 18 and under with ex-	
		spouse/ex-partner	

Dynamic text used in module			
Auxfield	Dynamic text	Condition	Text
	used in		
^child/children	NTS_Q100	If $piNumbChild_{18} > = 2$ then	children
^spends/spend	NTS_S100	-	spend
		Else	child
			spends

Respondents entering module :

Respondents who have separated and/or divorced in the past 20 years AND have a child (currently 18 or less) with exspouse/ex-partner AND do not currently have an agreement for time spent with children.

### NTS\_BEG

NTS_C100A	If $(piATS_D120 = Yes)$ then	Go to NTS_Q100
	Else	Go to NTS_END

## NTS\_Q100 What is the main reason why there is no arrangement (for the time the ^child/children ^spends/spend with each parent)?

- 1 Agreement not needed, amicable situation
- 2 Conflict with ex-spouse/ex-partner (can not come to agreement)
- 3 Not yet finalized, situation is recent
- 4 Can't locate other parent/Lost contact with ex-spouse/ex-partner
- 5 Child does not live with either parent
- 6 Child has not decided
- 7 Inappropriate behaviour of ex-spouse/partner (violence, abuse, mental health issues)
- 8 Other Specify Don't know Refusal

NTS\_C100B If ( NTS\_Q100 = Other – Specify ) then Else

Go to NTS\_S100 Go to NTS\_END

NTS\_S100 What is the main reason why there is no arrangement (for the time the ^child/children ^spends/spend with each parent)?

**INTERVIEWER:** Specify

STRING [80] Don't know Refusal

NTS\_END { No arrangement for time spent with children (NTS) }

### Module: Time spent with children (TSC)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data	Description	
	element		
piHeader	piHeader	Contains CaseID and first and last name of respondent	
piRespGender	piSelRespGender	Indicates the gender of the respondent	
piTypeSeparat	SPE.SPE_D101	Type of last separation in the past 20 years	
piNumbChild18	LDS.LDS_Q110	Indicates the number of children 18 and under with ex-	
		spouse/ex-partner	
piExpartLiving	LDS.LDS_Q120	Indicates if the respondent's ex-spouse/ex-partner is still	
		living	

Dynamic text used in module			
Auxfield	Dynamic text	Condition	Text
	used in		
^child/children	TSC_Q250	If piNumbChild18 $\geq$ 2 then	children
	TSC_Q251		
	TSC_Q252		
	TSC_Q253		
	TSC_Q410		
	TSC_Q420		
	TSC_S420		
	TSC_Q450		
	TSC_Q460		
	TSC_S460		
		Else	child
^ex-spouse/ex-	TSC_Q450	If piTypeSeparat = Separation from	
partner	TSC_Q460	marriage then	ex-spouse
	TSC_S460		
		Else if piTypeSeparat = Separation	
		from common-law relationship then	ex-partner
		Else if piTypeSeparat = Divorce only	
		(no separation from marriage) then	ex-spouse
		Else	ex-spouse/ex-partner

Respondents entering module: Respondents who have separated and/or divorced in the past 20 years AND have a child (currently 18 or less) with ex-spouse/ex-partner AND ex-spouse/ex-partner still living.

### TSC\_BEG

TSC_C250	If ( ( piNumbChild18 $\geq 1$ ) and	
	$( piNumbChild18 \le 20 ) )$ and	
	( piExpartLiving = Yes ) ) then	Go to TSC_Q250
	Else	Go to TSC_END

### TSC\_Q250 How much time did your ^child/children spend in your household in the past 12 months?

INTERVIEWER:Indicate the unit of time and enter the corresponding number on the<br/>following screen.For respondents whose children visit them separately, include total<br/>time of visit for all children.

- 1 Days
- 2 Weeks
- 3 Months
- 4 No hours in the past 12 months Don't know Refusal

TSC_C251	If (TSC_Q250=Days) then	Go to TSC_Q251
	Else if (TSC_Q250=Weeks) then	Go to TSC_Q252
	Else if (TSC_Q250=Months) then	Go to TSC_Q253
	Else	Go to TSC_Q410

TSC\_Q251 How much time did your ^child/children spend in your household in the past 12 months?

INTERVIEWER: Enter the number of <u>days</u> the respondent's children spent in the household in the past 12 months. For respondents whose children visit them separately, include total time of visit for all children.

1..365 Don't know Refusal

TSC\_C252 Go to TSC\_Q410

TSC\_Q252 How much time did your ^child/children spend in your household in the past 12 months?

<u>INTERVIEWER:</u> Enter the number of <u>weeks</u> the respondent's children spent in the household in the past 12 months. For respondents whose children visit them separately, include total time of visit for all children.

1..52 Don't know Refusal

TSC\_C253 Go to TSC\_Q410

TSC\_Q253 How much time did your ^child/children spend in your household in the past 12 months?

<u>INTERVIEWER:</u> Enter the number of <u>months</u> the respondent's children spent in the household in the past 12 months. For respondents whose children visit them separately, include total time of visit for all children.

1..12 Don't know Refusal

TSC\_Q410 How satisfied are you with the amount of time you spend with your ^child/children? Are you:

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

- 1 ...very satisfied?
- 2 ...satisfied?
- 3 ...dissatisfied?
- 4 **...very dissatisfied?** Don't know Refusal
- TSC\_C420A If ( ( TSC\_Q410 = Dissatisfied ) or ( TSC\_Q410 = Very dissatisfied ) ) then Else

Go to TSC\_Q420 Go to TSC\_Q450

# TSC\_Q420 What is the main reason why you are dissatisfied (with the time you spend with your ^child/children)?

- 1 Ex-spouse/ partner often changes my time with the child at the last minute
- 2 My time with the child gets cancelled and not rescheduled
- 3 Would like to spend more time with child
- 4 Would like ex-spouse/ partner to spend more time with child
- 5 Concerned about poor behaviour/parenting from ex-spouse/ partner
- 6 Other Specify Don't know Refusal

TSC_C420B	If $(TSC_Q420 = Other - Specify)$ then	Go to TSC_S420
	Else	Go to TSC_Q450

TSC\_S420 What is the main reason why you are dissatisfied (with the time you spend with your ^child/children)?

**INTERVIEWER:** Specify

STRING [80] Don't know Refusal

## TSC\_Q450 How satisfied are you with the amount of time your ^ex-spouse/ex-partner spends with your ^child/children? Are you:

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

- 1 ...very satisfied?
- 2 ...satisfied?
- 3 ...dissatisfied?
- 4 **...very dissatisfied?** Don't know Refusal

TSC_C460A	If ( $(TSC_Q450 = Dissatisfied)$ or	
	$( TSC_Q450 = Very dissatisfied ) ) then$	Go to TSC_Q460
	Else	Go to TSC_END

### TSC\_Q460 **What is the main reason why you are dissatisfied** (with the time your ex-^spouse/ex-partner spends with your ^child/children)?

- 1 Ex-spouse/ partner often changes his/her time with the child at last minute
- 2 Ex-spouse/ partner cancels time with the child and does not reschedule
- 3 Would like ex-spouse/ partner to spend more time with child(ren)
- 4 Would like ex-spouse/ partner to have a smaller share of time with child(ren)
- 5 Concerned about poor behaviour/parenting from the ex-spouse/ partner
- 6 Other Specify Don't know Refusal

TSC_C460B	If ( $TSC_Q460 = Other - Specify$ ) then	Go to TSC_S460
	Else	Go to TSC_END

TSC\_S460 What is the main reason why you are dissatisfied (with the time your ^exspouse/ex-partner spends with your ^child/children)?

**INTERVIEWER:** Specify

STRING [80] Don't know Refusal

TSC\_END { Time spent with children (TSC) }

### Module: Major decisions for children (MDC)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data	Description	
	element		
piHeader	piHeader	Contains CaseID and first and last name of respondent	
piTypeSeparat	SPE.SPE_D101	Type of last separation in the past 20 years	
piNumbChild18	LDS.LDS_Q110	Indicates the number of children 18 and under with ex-	
		spouse/ex-partner	
piExpartLiving	LDS.LDS_Q120	Indicates if the respondent's ex-spouse/ex-partner is still	
		living	

Dynamic text used in module				
Auxfield	Dynamic text	Condition	Text	
	used in			
^child/children	MDC_Q117	If piNumbChild18 $\geq 2$ then	children	
	MDC_S117			
		Else	child	
^ex-spouse/ex-	Response	If piTypeSeparat = Separation from		
partner	categories for	marriage then	ex-spouse	
	MDC_Q117			
		Else if piTypeSeparat = Separation		
		from common-law relationship then	ex-partner	
		Else if piTypeSeparat = Divorce only		
		(no separation from marriage) then	ex-spouse	
		Else	ex-spouse/ex-partner	

Respondents entering module: Respondents who have separated and/or divorced in the past 20 years AND have a child (currently 18 or less) with ex-spouse/ex-partner AND ex-spouse/ex-partner still living.

MDC\_BEG

MDC\_C117A If (((piNumbChild18 >= 1)) and (piNumbChild18 <= 20)) and (piExpartLiving = Yes)) then Else

Go to MDC\_Q117 Go to MDC\_END

## MDC\_Q117 Who makes major decisions about your ^child/children's health, religion and/or education? Is it:

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

- 1 ... you and your ^ex-spouse/ex-partner together or alternatively?
- 2 ... mainly you?
- 3 ... mainly your ^ex-spouse/ex-partner?
- 4 ... someone else?
- 5 Varies depending on what the decision is
- 6 Other Specify Don't know Refusal

MDC\_C117B If ( MDC\_Q117 = Other – Specify ) then Go to MDC\_S117 Else Go to MDC\_END

MDC\_S117 Who makes major decisions about your ^child/children's health, religion and/or education?

#### **INTERVIEWER:** Specify

STRING [80] Don't know Refusal

MDC\_END { Major decisions for children (MDC) }

### Module: Financial support provided to/received from ex-spouse/ex-partner (FSE)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data	Description	
	element		
piHeader	piHeader	Contains CaseID and first and last name of respondent	
piSeparation20	SPE.SPE_D100	Respondent has had a separation and/or divorce in the past	
		20 years	
piTypeSeparat	SPE.SPE_D101	Type of last separation in the past 20 years	
piDateSeparat	SPE.SPE_D102	Date or age of the respondent's last separation in the past	
		20 years.	
piExpartLiving	LDS.LDS_Q120	Indicates if the respondent's ex-spouse/ex-partner is still	
		living	
piNumbChild18	LDS.LDS_Q110	Indicate the number of children aged 18 or under that the	
		respondent had with his ex-spouse/partner	

	Dynamic text used in module				
Auxfield	Dynamic text	Condition	Text		
	used in				
^ex-	FSE_R100	If piTypeSeparat = Separation from			
spouse/ex-	FSE_Q100	marriage then	ex-spouse		
partner	FSE_Q105				
		Else if piTypeSeparat = Separation			
		from common-law relationship then	ex-partner		
		Else if piTypeSeparat = Divorce only			
		(no separation from marriage) then	ex-spouse		
		Else	ex-spouse/ex-partner		

Dynamic text used in module				
Auxfield	Auxfield	Auxfield	Auxfield	
	FSE_Q100	If piNumbChild18 >= 2 then	Do not count financial	
	FSE_Q105		support for the children.	
		Else if piNumbChild18 = 1 then	Do not count financial support for the child.	
		Else	{ No text inserted }	

Respondents entering module :

Respondents who have separated and/or divorced in the past 20 years.

#### FSE\_BEG

FSE_C100	If ( $piSeparation20 = Yes$ ) then	Go to FSE_R100
	Else	Go to FSE_END

#### FSE\_R100 The next questions refer to financial support for yourself or for your ^ex-spouse/ex-partner.

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

#### FSE\_Q100 Have you ever provided <u>or</u> received <u>any</u> financial support for or from your ^ex-spouse/expartner? ^Do not count financial support for the ^child/children.

<u>INTERVIEWER:</u> Select yes if the respondent is supposed to provide or receive financial support even if any contributions were not provided or received.

Financial support includes spousal support, mortgage or rent payments, school tuition, etc.

- 1 Yes, provided financial support
- 2 Yes, received financial support
- 3 Yes, I have provided and received
- 4 No, did not provide nor receive Don't know Refusal

FSE\_C105 If ( ( piExpartLiving = Yes ) and ( ( FSE\_Q100 = Provided ) or ( FSE\_Q100 = Received ) or ( FSE\_Q100 = ProvidedReceived ) or ( FSE\_Q100 = NONRESPONSE ) ) ) then Else

Go to FSE\_Q105 Go to FSE\_END

#### FSE\_Q105 Are you currently providing <u>or</u> receiving financial support for or from your ^exspouse/ex-partner? ^Do not count financial support for the ^child/children.

<u>INTERVIEWER:</u> Select yes if the respondent is supposed to provide or receive financial support even if any contributions were not provided or received.

Financial support includes spousal support, mortgage or rent payments, school tuition, etc.

- 1 Yes, providing financial support
- 2 Yes, receiving financial support
- 3 Yes, providing and receiving
- 4 No, neither providing nor receiving Don't know Refusal

FSE_C110A	If ( $(FSE_Q105 = Provide)$ or	
	$(FSE_Q105 = Receive)$ or	
	( $FSE_Q105 = ProvidedReceived$ ) then	Go to FSE_Q110
	Else	Go to FSE_END

### FSE\_Q110 What kind of financial support is it?

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

- 11 Periodic payments
- 12 Contribute to household costs (i.e. mortgage payments)
- 13 RRSP, savings for retirement
- 14 Maintaining health premiums
- 15 Paying tuition
- 16 Gave a specific asset or property or lump sum amount
- 17 Other Specify Don't know

Refusal

 $\label{eq:FSE_C110B} \begin{array}{c} If \ ( \ FSE\_Q110 = Other - Specify \ ) \ then \\ Else \end{array}$ 

Go to FSE\_S110 Go to FSE\_END

FSE\_S110 What kind of financial support is it?

INTERVIEWER: Specify

STRING [80] Don't know Refusal

FSE\_END { Financial support provided to/received from ex-spouse/ex-partner (FSE) }

### Module: Financial support for children (CSP)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data	Description
	element	
piHeader	piHeader	Contains CaseID and first and last name of respondent
piSeparation20	SPE.SPE_D100	Respondent has had a separation and/or divorce in the past
		20 years
piTypeSeparat	SPE.SPE_D101	Type of last separation in the past 20 years
piSepWithChd18	LDS. LDS_Q100	Indicate if at the moment of the separation or divorce, the
		respondent have a child who were 18 or younger
piExpartLiving	LDS. LDS_Q120	Indicate if the ex-spouse/ex-partner still living
piNumbChild18	LDS.LDS_Q110	Indicates the number of children 18 and under with ex-
		spouse/ex-partner

Dynamic text used in module				
Auxfield	Dynamic text	Condition	Text	
	used in			
^ex-	CSP_Q100	If piTypeSeparat = Separation from		
spouse/ex-		marriage then	ex-spouse	
partner	Response			
	categories for			
	CSP_Q160			
		Else if piTypeSeparat = Separation		
		from common-law relationship then	ex-partner	
		Else if piTypeSeparat = Divorce only		
		(no separation from marriage) then		
			ex-spouse	
		Else	ex-spouse/ex-partner	
	CSP_R100	If piNumbChild18 $\geq$ 2 then	children	
	CSP_Q100			
	CSP_Q105			
	CSP_Q150			
		Else	child	

Respondents entering module :

Respondents who have separated and/or divorced in the past 20 years AND who had a child age 18 or younger with ex-spouse/ex-partner at the time of the separation/divorce.

#### CSP\_BEG

CSP_C100	If ( piSepWithChd18=Yes ) then	Go to CSP_R100
	Else	Go to CSP_END

CSP\_R100 The next questions refer to the financial support for your ^child/children 18 years of age or younger.

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

CSP\_Q100 Have you ever provided <u>or</u> received <u>any</u> financial support for your ^child/children to or from your ^ex-spouse/ex-partner?

<u>INTERVIEWER:</u> Select yes if the respondent is supposed to provide or receive financial support even if no payments were provided or received.

Exclude financial support from the government, from family (e.g. grand-parents) or friends.

- 1 Yes, provided financial support
- 2 Yes, received financial support
- 3 Yes, I provided and received
- 4 No, did not provide nor receive Don't know Refusal
- CSP\_C105 If ( ( piExpartLiving = Yes ) and ( ( CSP\_Q100 = Provide ) or ( CSP\_Q100 = Receive ) or ( CSP\_Q100 = ProvideReceive ) ) ) then Else

Go to CSP\_Q105 Go to CSP\_END

### CSP\_Q105 Are you currently providing <u>or</u> receiving financial support for your ^child/children?

**INTERVIEWER:** Select yes if the respondent is supposed to provide or receive financial support even if no payments were provided or received.

Exclude financial support from the government, from family (e.g. grand-parents) or friends.

- 1 Yes, providing financial support
- 2 Yes, receiving financial support
- 3 Yes, providing and receiving
- 4 No, neither providing nor receiving Don't know Refusal

CSP_C110A	If ( ( CSP_Q105= Provide ) or ( CSP_Q105 = Receive ) or	
	$(CSP_Q105 = Provide/Receive))$	
	then	Go to CSP_Q110
	Else	Go to CSP_C150
	Lise	0010001_0150

### CSP\_Q110 What kind of financial support is it?

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

- 11 Child support (periodic payments)
- 12 Contribute to household costs (i.e. mortgage payments)
- 13 RESP, savings for child's education
- 14 Child's expenses (i.e. sports/activity fees, dental/medical bills, etc)
- 15 Other Specify Don't know Refusal

CSP_C110B	If ( $CSP_Q110 = Other - Specify$ ) then	Go to CSP_S110
	Else	Go to CSP_C150

CSP\_S110 What kind of financial support is it?

### INTERVIEWER: Specify

STRING [80] Don't know Refusal  $CSP_C150$  If (  $CSP_Q105 = RESPONSE$  ) then Else Go to CSP\_Q150 Go to CSP\_END

#### CSP\_Q150 What kind of arrangement or agreement for financial support of your ^child/children do you have? Is it :

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

- 1 ... a verbal arrangement?
- 2 ... a written arrangement?
- 3 No arrangement/agreement
- 4 Same agreement as primary residence
- 5 Same agreement as time spent with child(ren) Don't know Refusal

CSP_C160A	If ( CSP_Q150= Written agreement ) then	Go to CSP_Q160
	Else	Go to CSP_END

CSP\_Q160 How was the written arrangement or agreement concluded? Was it an arrangement:

<b>INTERVIEWER:</b>	Read categories to respondent.	
	Mark all that apply.	

- 11 ... you and your ^ex-spouse/ex-partner prepared on your own?
- 12 ... you and your ^ex-spouse/ex-partner made after talking/working with a lawyer?
- 13 ... with family justice service help that did not involve a judge (includes mediation, conciliation, alternative dispute resolution)?
- 14 ...a judge ordered arrangement as the outcome of a hearing or trial?
- 15 Other Specify Don't know Refusal
- $\begin{array}{ccc} \text{CSP}\_\text{C160B} & \text{If} (\text{ CSP}\_\text{Q160} = \text{Other} \text{Specify}) \text{ then} & \text{Go to CSP}\_\text{S160} \\ & \text{Else} & \text{Go to CSP}\_\text{Q170} \end{array}$
- CSP\_S160 How was the written arrangement or agreement concluded?

**INTERVIEWER:** Specify

STRING [80] Don't know Refusal

# CSP\_Q170 Is this arrangement for child support currently registered with a provincial or territorial Maintenance Enforcement Program?

<u>INTERVIEWER:</u> Maintenance enforcement programs (MEPs) were created in each province and territory to assist recipients in the collection and enforcement of child and spousal support payments. Each of the cases enrolled in a MEP has a support arrangement that must be paid through the program.

- 1 Yes 2 No
  - No Don't know Refusal

CSP\_END { Financial support for children (CSP) }

### Module: Respondent pays financial support for children (FSP)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data	Description
	element	
piHeader	piHeader	Contains CaseID and first and last name of respondent
piTypeSeparat	SPE.SPE_D101	Type of last separation in the past 20 years
piFinSupportChd	CSP.CSP_Q105	Indicates if financial support for the child(ren) is provided
		and/or received
piFinAgreeChd	CSP.CSP_Q150	Indicates the type of agreement for financial support of
		child(ren)

Respondents entering module :

Respondents who have separated and/or divorced in the past 20 years AND have a child (currently 18 or less) with exspouse/ex-partner AND currently pay financial support for children.

### FSP\_BEG

FSP_C130A	If ( ( piFinSupportChd =Yes, Provide financial	
	support ) or	
	( piFinSupportChd = Yes, Provide and receive	
	financial support ) ) then	Go to FSP Q130
	Else	Go to FSP_END

### FSP\_Q130 How often is this financial support being paid?

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

- 1 Weekly
- 2 Bi-weekly
- 3 Monthly
- 4 In one lump sum payment
- 5 Irregularly
- 6 As needed
- 7 Other Specify Don't know Refusal

FSP_C130B	If ( $FSP_Q130 = Other - Specify$ ) then	Go to FSP_S130
	Else	Go to FSP_C135

FSP_S130	How often is this financial support is being paid?	
INTE	<u>RVIEWER:</u> Specify	
	STRING [80] Don't know Refusal	
FSP_C135	If ( $FSP_Q130 = RESPONSE$ ) then Else	Go to FSP_Q135 Go to FSP_C320
FSP_Q135	What was the total amount paid over the last 12	months (for child support)?
	1999990 Don't know Refusal	
FSP_C320	If ( ( piFinAgreeChd = Verbal agreement ) or ( piFinAgreeChd = Written agreement ) ) then Else	Go to FSP_R320 Go to FSP_END
FSP_R320	Let me remind you that all information will be	kept strictly confidential.
INTE	<b><u>RVIEWER:</u></b> Press <1> to continue.	
FSP_Q320	In the past 12 months, have you paid all the chil supposed to, according to your arrangements?	
INTE	<b><u>RVIEWER:</u></b> Read categories to respondent.	
1 2 3 4 5 6	the full amount? three-quarters or more (75 – 99%)? one-half to up to three-quarters (50 – 74%)? one-quarter to up to one-half (25 – 49%)? up to one-quarter (1 – 24%)? nothing? Don't know Refusal	

FSP\_END { Respondent pays financial support for children (FSP) }

## Module: Respondent receives financial support for children (FSR)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data	Description
	element	
piHeader	piHeader	Contains CaseID and first and last name of respondent
piTypeSeparat	SPE.SPE_D101	Type of last separation in the past 20 years
piFinSupportChd	CSP.CSP_Q105	Indicates if financial support for the child(ren) is provided
		and/or received
piFinAgreeChd	CSP.CSP_Q150	Indicates the type of agreement for financial support of
		child(ren)
piNumbChild18	LDS.LDS_Q110	Indicates the number of children 18 and under with ex-
		spouse/ex-partner

		Dynamic text used in module	
Auxfield	Dynamic text	Condition	Text
^ex- spouse/ex- partner	used in FSR_Q310	If piTypeSeparat = Separation from marriage then	ex-spouse
		Else if piTypeSeparat = Separation from common-law relationship then	ex-partner
		Else if piTypeSeparat = Divorce only (no separation from marriage) then	ex-spouse
		Else	ex-spouse/ex-partner

Respondents entering module :	Respondents who have separated and/or divorced in the past 20 years AND have a child (currently 18 or less) with ex- spouse/ex-partner AND currently receive financial support for children.

FSR\_BEG

 FSR\_C130A
 If ( ( piFinSupportChd=Yes, Receive financial support ) or<br/> ( piFinSupportChd= Yes, Provide and receive financial<br/> support ) ) then
 Go to FSR\_Q130<br/> Go to FSR\_END

 Else
 Go to FSR\_END

#### FSR\_Q130 How often is the child financial support being paid?

**INTERVIEWER:** Read categories to respondent. 1 Weekly 2 **Bi-weekly** 3 Monthly 4 In one lump sum payment 5 Irregularly As needed 6 7 Other - Specify Don't know Refusal FSP\_C130B If  $(FSR_Q130 = Other - Specify)$  then Go to FSR\_S130 Else Go to FSR\_C135 FSR\_S130 How often is the child financial support being paid? **INTERVIEWER:** Specify STRING[80] Don't know Refusal FSR\_C135 If  $(FSR_Q130 = RESPONSE)$  then Go to FSR\_Q135 Else Go to FSR\_C310 FSR\_Q135 What was the total amount received over the last 12 months (for child support)? 1..999990 Don't know Refusal FSR\_C310 If ( piFinAgreeChd = Verbal agreement ) or si ( piFinAgreeChd = Written agreement ) then Go to FSR\_Q310 Else Go to FSR\_END

## FSR\_Q310 According to your arrangements, and thinking about your child support payments due over the past 12 months, would you say that your ^ex-spouse/ex-partner:

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

- 1 ...never missed a payment (made all payments on time and full)?
- 2 ...made all payments but some or all were late?
- 3 ...missed a few payments that were due (a few payments were either missed altogether or not full)?
- 4 ...missed most payments that were due?
- 5 ...missed all payments? Don't know Refusal
- FSR\_C320If (FSR\_Q310 = Never missed a payment ) then<br/>ElseGo to FSR\_END<br/>Go to FSR\_Q320

# FSR\_Q320 In the past 12 months, have you received all the child support payments you were supposed to, according to your arrangements? Did you receive:

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

- 1 ...the full amount?
- 2 ... three-quarters or more (75 99%)?
- 3 ... one-half to up to three-quarters (50 74%)?
- 4 ...one-quarter to up to one-half (25 49%)?
- 5 ... up to one-quarter (1 24%)?
- 6 ...nothing? Don't know Refusal

FSR\_END { Respondent receives financial support for children (FSR) }
## Module: No arrangement for financial support for children (NCS)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data	Description
	element	
piHeader	piHeader	Contains CaseID and first and last name of respondent
piFinAgreeChd	CSP.CSP_Q150	Indicates the type of agreement for financial support of
		child(ren)
piSeparation20	SPE.SPE_D100	Respondent has had a separation and/or divorce in the past
		20 years
piTypeSeparat	SPE.SPE_D101	Type of last separation in the past 20 years
piNumbChild18	LDS.LDS_Q110	Indicates the number of children 18 and under with ex-
		spouse/ex-partner

	Dynamic text used in module			
Auxfield	Dynamic text	Condition	Text	
	used in			
^child/children	NCS_Q220	If piNumbChild18 $\geq 2$ then	children	
	NCS_S220	20		
		Else	child	

Respondents entering module :

Respondents who have separated and/or divorced in the past 20 years AND have a child (currently 18 or less) with exspouse/ex-partner AND do not currently have an agreement for financial support for children.

NCS\_BEG

NCS_C220A	If ( piSeparation20 = Yes ) and ( piNumberChild	
	>= 1) and (piFinAgreeChd = No agreement)	
	then	Go to NCS_Q220
	Else	Go to NCS_END

## NCS\_Q220 What is the main reason why there is no arrangement about financial support for the ^child/children?

- 1 Lost contact with ex-spouse/ex-partner
- 2 Personal conflict with ex-spouse/ex-partner
- 3 Agreement not needed, amicable situation
- 4 Conflict/disagreement regarding the arrangement
- 5 Child lives elsewhere (not with either parent)
- 6 Have shared/equal custody
- 7 Not yet finalized/situation is recent
- 8 Not required to provide
- 9 Lump-sum payment was made during separation/divorce
- 10 One of the parents has insufficient income/unstable employment situation
- 11 Other Specify Don't know Refusal

NCS_C220B	If ( $NCS_Q220 = Other - Specify$ ) then	Go to NCS_S220
	Else	Go to NCS_END

NCS\_S220 What is the main reason why there is no agreement about financial support for the ^child/children?

INTERVIEWER: Specify

STRING[80] Don't know Refusal

NCS\_END { No arrangement for financial support for children (NCS) }

#### Appendix for SPE module

```
RULES
  SPE_D001 := 0
  IF piMA0Separat = Yes THEN
    SPE_D001 := 1
  ENDIF
  IF piMA1Separat = Yes THEN
    SPE_D001 := SPE_D001 + 1
 ENDIF
  IF piMA2Separat = Yes THEN
    SPE_D001 := SPE_D001 + 1
  ENDIF
  IF piMA3Separat = Yes THEN
    SPE_D001 := SPE_D001 + 1
  ENDIF
  IF piCU1Separat = Yes THEN
    SPE_D001 := SPE_D001 + 1
  ENDIF
  IF piCU2Separat = Yes THEN
    SPE_D001 := SPE_D001 + 1
  ENDIF
  IF piCU3Separat = Yes THEN
    SPE_D001 := SPE_D001 + 1
  ENDIF
  SPE_D001.SHOW
  IF ( ( SPE_D001 >= 1 ) AND ( SPE_D001 <= 7 ) ) THEN
    SPE_D100 := Yes
  ELSE
    SPE_D100 := No
  ENDIF
  IF SPE_D100 = Yes THEN
    SPE_D102 := "
```

#### FOR I:= 1 TO 7 DO

IF I = 1 THEN

IF piMA0Separat = Yes THEN

aSepType\_1 := V01

aSepMonth\_1 := piMA0SepMonth.ORD

```
SPE_Q100[I] ( piHeader,
piBirthMonth,
piBirthYear,
aSepType_1,
piMA0Separat,
piMA0SepDate,
piMA0SepAge,
aSepMonth_1,
piMA0SepYear )
```

#### ELSE

```
aSepType_1 := V04
aSepDate_1 := ''
aSepAge_1 := 0
aSepMonth_1 := 0
aSepYear_1 := 0
SPE_Q100[I] ( piHeader,
piBirthMonth,
piBirthYear,
aSepType_1,
piMA0Separat,
aSepDate_1,
aSepAge_1,
aSepMonth_1,
aSepYear_1 )
ENDIF
```

ENDIF

#### IF I = 2 THEN

```
IF piMA1Separat = Yes THEN
```

```
IF ( ( piMA1SepType = SeparDivorce ) OR ( piMA1SepType = SeparDeath ) ) THEN
```

aSepType\_2 := V01

ELSEIF piMA1SepType = DivorceOnly THEN

aSepType\_2 := V03

ELSE

aSepType\_2 := V04 ENDIF

SPE\_Q100[I] ( piHeader, piBirthMonth, piBirthYear, aSepType\_2, piMA1Separat, piMA1SepDate, piMA1SepAge, piMA1SepMonth, piMA1SepYear )

#### ELSE

```
aSepType_2 := V04
aSepDate_2 := ''
aSepAge_2 := 0
aSepMonth_2 := 0
aSepYear_2 := 0
SPE_Q100[I] ( piHeader,
piBirthMonth,
piBirthYear,
aSepType_2,
piMA1Separat,
aSepDate_2,
aSepAge_2,
aSepMonth_2,
aSepYear_2 )
ENDIF
```

ENDIF

#### IF I = 3 THEN

```
IF piMA2Separat = Yes THEN
```

```
IF ( ( piMA2SepType = SeparDivorce ) OR ( piMA2SepType = SeparDeath ) ) THEN
```

aSepType\_3 := V01

ELSEIF piMA2SepType = DivorceOnly THEN

aSepType\_3 := V03

ELSE

 $aSepType_3 := V04$ ENDIF

```
SPE_Q100[I] ( piHeader,
piBirthMonth,
piBirthYear,
aSepType_3,
piMA2Separat,
piMA2SepDate,
piMA2SepAge,
piMA2SepMonth,
piMA2SepYear )
```

#### ELSE

```
aSepType_3 := V04
aSepDate_3 := ''
aSepAge_3 := 0
aSepMonth_3 := 0
aSepYear_3 := 0
SPE_Q100[I] ( piHeader,
piBirthMonth,
piBirthYear,
aSepType_3,
piMA2Separat,
aSepDate_3,
aSepAge_3,
aSepMonth_3,
aSepYear_3 )
ENDIF
```

ENDI

#### IF I = 4 THEN

```
IF piMA3Separat = Yes THEN
```

```
IF ( ( piMA3SepType = SeparDivorce ) OR ( piMA3SepType = SeparDeath ) ) THEN
```

aSepType\_4 := V01

ELSEIF piMA3SepType = DivorceOnly THEN

aSepType\_4 := V03

ELSE

 $aSepType_4 := V04$ ENDIF

```
SPE_Q100[I] ( piHeader,
piBirthMonth,
piBirthYear,
aSepType_4,
piMA3Separat,
piMA3SepDate,
piMA3SepAge,
piMA3SepMonth,
piMA3SepYear )
```

#### ELSE

```
aSepType_4 := V04
aSepDate_4 := ''
aSepAge_4 := 0
aSepMonth_4 := 0
aSepYear_4 := 0
SPE_Q100[I] ( piHeader,
piBirthMonth,
piBirthYear,
aSepType_4,
piMA3Separat,
aSepDate_4,
aSepAge_4,
aSepMonth_4,
aSepYear_4 )
ENDIF
```

ENDIF

#### IF I = 5 THEN

IF piCU1Separat = Yes THEN

aSepType\_5 := V02

aSepMonth\_5 := piCU1SepMonth.ORD

SPE\_Q100[I] ( piHeader, piBirthMonth, piBirthYear, aSepType\_5, piCU1Separat, piCU1SepDate, piCU1SepAge, aSepMonth\_5, piCU1SepYear )

#### ELSE

aSepType\_5 := V04 aSepDate\_5 := ' '  $aSepAge_5 := 0$  $aSepMonth_5 := 0$ aSepYear\_5 := 0 SPE\_Q100[I] ( piHeader, piBirthMonth, piBirthYear, aSepType\_5, piCU1Separat, aSepDate\_5, aSepAge\_5, aSepMonth\_5, aSepYear\_5) **ENDIF ENDIF** 

#### IF I = 6 THEN

IF piCU2Separat = Yes THEN

aSepType\_6 := V02

aSepMonth\_6 := piCU2SepMonth.ORD

SPE\_Q100[I] ( piHeader, piBirthMonth, piBirthYear, aSepType\_6, piCU2Separat, piCU2SepDate, piCU2SepAge, aSepMonth\_6, piCU2SepYear )

#### ELSE

 $aSepType_6 := V04$  $aSepDate_6 := ''$  $aSepAge_6 := 0$  $aSepMonth_6 := 0$  $aSepYear_6 := 0$ 

```
SPE_Q100[I] ( piHeader,
piBirthMonth,
piBirthYear,
aSepType_6,
piCU2Separat,
aSepDate_6,
aSepAge_6,
aSepMonth_6,
aSepYear_6 )
```

ENDIF ENDIF

#### IF I = 7 THEN

IF piCU3Separat = Yes THEN

aSepType\_7 := V02

aSepMonth\_7 := piCU3SepMonth.ORD

SPE\_Q100[I] ( piHeader, piBirthMonth, piBirthYear, aSepType\_7, piCU3Separat, piCU3SepDate, piCU3SepAge, aSepMonth\_7, piCU3SepYear )

#### ELSE

```
aSepType_7 := V04
aSepDate_7 := ''
aSepAge_7 := 0
aSepMonth_7 := 0
aSepYear_7 := 0
SPE_Q100[I] ( piHeader,
piBirthMonth,
piBirthYear,
aSepType_7,
piCU3Separat,
aSepDate_7,
aSepAge_7,
aSepMonth_7,
aSepYear_7 )
ENDIF
```

ENDIF

 $IF ((SPE_Q100[1].SPI_Q40 > SPE_Q100[2].SPI_Q40) AND (SPE_Q100[1].SPI_Q40 > SPE_Q100[3].SPI_Q40) AND (SPE_Q100[1].SPI_Q40 > SPE_Q100[4].SPI_Q40) AND (SPE_Q100[1].SPI_Q40 > SPE_Q100[5].SPI_Q40) AND (SPE_Q100[1].SPI_Q40 > SPE_Q100[6].SPI_Q40) AND (SPE_Q100[1].SPI_Q40 > SPE_Q100[6].SPI_Q40) AND (SPE_Q100[1].SPI_Q40 > SPE_Q100[7].SPI_Q40) ) THEN$ 

SPE\_D101 := SPE\_Q100[1].SPI\_Q20 SPE\_D102 := SPE\_Q100[1].SPI\_Q50

ELSEIF ( ( SPE\_Q100[2].SPI\_Q40 > SPE\_Q100[1].SPI\_Q40 ) AND ( SPE\_Q100[2].SPI\_Q40 > SPE\_Q100[3].SPI\_Q40 ) AND ( SPE\_Q100[2].SPI\_Q40 > SPE\_Q100[4].SPI\_Q40 ) AND ( SPE\_Q100[2].SPI\_Q40 > SPE\_Q100[5].SPI\_Q40 ) AND ( SPE\_Q100[2].SPI\_Q40 > SPE\_Q100[6].SPI\_Q40 ) AND ( SPE\_Q100[2].SPI\_Q40 > SPE\_Q100[7].SPI\_Q40 ) ) THEN

SPE\_D101 := SPE\_Q100[2].SPI\_Q20 SPE\_D102 := SPE\_Q100[2].SPI\_Q50

$$\begin{split} & ELSEIF (\ (\ SPE\_Q100[3].SPI\_Q40 > SPE\_Q100[1].SPI\_Q40 \ ) \ AND \\ & (\ SPE\_Q100[3].SPI\_Q40 > SPE\_Q100[2].SPI\_Q40 \ ) \ AND \\ & (\ SPE\_Q100[3].SPI\_Q40 > SPE\_Q100[4].SPI\_Q40 \ ) \ AND \\ & (\ SPE\_Q100[3].SPI\_Q40 > SPE\_Q100[5].SPI\_Q40 \ ) \ AND \\ & (\ SPE\_Q100[3].SPI\_Q40 > SPE\_Q100[6].SPI\_Q40 \ ) \ AND \\ & (\ SPE\_Q100[3].SPI\_Q40 > SPE\_Q100[6].SPI\_Q40 \ ) \ AND \\ & (\ SPE\_Q100[3].SPI\_Q40 > SPE\_Q100[7].SPI\_Q40 \ ) \ ) \ THEN \end{split}$$

SPE\_D101 := SPE\_Q100[3].SPI\_Q20 SPE\_D102 := SPE\_Q100[3].SPI\_Q50

$$\begin{split} & ELSEIF (\ (\ SPE\_Q100[4].SPI\_Q40 > SPE\_Q100[1].SPI\_Q40 \ ) \ AND \\ & (\ SPE\_Q100[4].SPI\_Q40 > SPE\_Q100[2].SPI\_Q40 \ ) \ AND \\ & (\ SPE\_Q100[4].SPI\_Q40 > SPE\_Q100[3].SPI\_Q40 \ ) \ AND \\ & (\ SPE\_Q100[4].SPI\_Q40 > SPE\_Q100[5].SPI\_Q40 \ ) \ AND \\ & (\ SPE\_Q100[4].SPI\_Q40 > SPE\_Q100[6].SPI\_Q40 \ ) \ AND \\ & (\ SPE\_Q100[4].SPI\_Q40 > SPE\_Q100[6].SPI\_Q40 \ ) \ AND \\ & (\ SPE\_Q100[4].SPI\_Q40 > SPE\_Q100[7].SPI\_Q40 \ ) \ ) \ THEN \end{split}$$

SPE\_D101 := SPE\_Q100[4].SPI\_Q20 SPE\_D102 := SPE\_Q100[4].SPI\_Q50

ELSEIF ( ( SPE\_Q100[5].SPI\_Q40 > SPE\_Q100[1].SPI\_Q40 ) AND ( SPE\_Q100[5].SPI\_Q40 > SPE\_Q100[2].SPI\_Q40 ) AND ( SPE\_Q100[5].SPI\_Q40 > SPE\_Q100[3].SPI\_Q40 ) AND ( SPE\_Q100[5].SPI\_Q40 > SPE\_Q100[4].SPI\_Q40 ) AND ( SPE\_Q100[5].SPI\_Q40 > SPE\_Q100[6].SPI\_Q40 ) AND ( SPE\_Q100[5].SPI\_Q40 > SPE\_Q100[7].SPI\_Q40 ) ) THEN

SPE\_D101 := SPE\_Q100[5].SPI\_Q20 SPE\_D102 := SPE\_Q100[5].SPI\_Q50 
$$\begin{split} & ELSEIF (\ (\ SPE_Q100[6].SPI_Q40 > SPE_Q100[1].SPI_Q40 \ ) \ AND \\ & (\ SPE_Q100[6].SPI_Q40 > SPE_Q100[2].SPI_Q40 \ ) \ AND \\ & (\ SPE_Q100[6].SPI_Q40 > SPE_Q100[3].SPI_Q40 \ ) \ AND \\ & (\ SPE_Q100[6].SPI_Q40 > SPE_Q100[4].SPI_Q40 \ ) \ AND \\ & (\ SPE_Q100[6].SPI_Q40 > SPE_Q100[5].SPI_Q40 \ ) \ AND \\ & (\ SPE_Q100[6].SPI_Q40 > SPE_Q100[5].SPI_Q40 \ ) \ AND \\ & (\ SPE_Q100[6].SPI_Q40 > SPE_Q100[7].SPI_Q40 \ ) \ ) \ THEN \end{split}$$

SPE\_D101 := SPE\_Q100[6].SPI\_Q20 SPE\_D102 := SPE\_Q100[6].SPI\_Q50

ELSEIF ( ( SPE\_Q100[7].SPI\_Q40 > SPE\_Q100[1].SPI\_Q40 ) AND ( SPE\_Q100[7].SPI\_Q40 > SPE\_Q100[2].SPI\_Q40 ) AND ( SPE\_Q100[7].SPI\_Q40 > SPE\_Q100[3].SPI\_Q40 ) AND ( SPE\_Q100[7].SPI\_Q40 > SPE\_Q100[4].SPI\_Q40 ) AND ( SPE\_Q100[7].SPI\_Q40 > SPE\_Q100[5].SPI\_Q40 ) AND ( SPE\_Q100[7].SPI\_Q40 > SPE\_Q100[6].SPI\_Q40 ) ) THEN

```
SPE_D101 := SPE_Q100[7].SPI_Q20
SPE_D102 := SPE_Q100[7].SPI_Q50
ENDIF
ENDDO
ENDIF
```

## Section 11: 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 25 application.

Import parameter	GSS Cycle 25 data	Description
	element	
piHeader	piHeader	Contains CaseID and first and last name of respondent
piRespAge	BDR.BDR_D130 Age of respondent	
piBirthYear	BDR.BDR_Q110	Birth year of respondent

Respondents entering module: All respondents.

#### MAR\_BEG

MAR\_R110 The next few questions refer to your main activity and education.

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

MAR\_Q110 **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?

<u>INTERVIEWER:</u> If sickness or short-term illness is reported, ask for usual main activity.

- 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 parental leave
- 8 Long term illness
- 9 Volunteering or care-giving other than for children
- 10 Other Specify Don't know Refusal

MAR\_C110 If (MAR\_Q110 = Other - Specify) then Else Go to MAR\_S110 Go to MAR\_C120

MAR\_S110 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 [80] Don't know Refusal

MAR\_C120 If (MAR\_Q110 = GotoSchool) then Go to MAR\_Q120 Else Go to MAR\_Q133

#### MAR\_Q120 Were you studying full-time or part-time?

 Full-time
 Part-time Don't know

Refusal

#### 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, strike, lock-out, maternity/paternity or parental leave.

- 1 Yes
- 2 No Don't know Refusal

#### MAR\_C134 If ((MAR\_Q133 = No) or (MAR\_Q133 = NONRESPONSE)) then Go to MAR\_Q134 Else Go to MAR\_D135

#### MAR\_Q134 In the <u>last four weeks</u>, did you look for a job?

- 1 Yes
- 2 No
  - Don't know Refusal

MAR_C135	If ( MAR_Q110 = PaidWork ) then Else	Go to MAR_D135 Go to MAR_Q135
MAR_Q135	Did you have a job or were you self-employed a <u>12 months</u> ?	t <u>any time </u> during <u>the past</u>
1 2	Yes No Don't know Refusal	
MAR_D135	Indicates if the respondent had a job or was self-er	nployed last year
	If ( ( MAR_Q110 = PaidWork ) or ( MAR_Q133 = Yes ) or ( MAR_Q135 = Yes ) ) then Else	MAR_D135 := Yes MAR_D135 := No
MAR_C136	If ( MAR_D135 = No ) then Else	Go to MAR_Q136 Go to MAR_END
MAR_Q136	Have you <u>ever</u> worked at a job or business?	
1 2	Yes No Don't know Refusal	
MAR_END	{ Main activity of respondent (MAR) }	

### Module: Work activities of respondent (employment type) (WET)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data	Description
	element	
piHeader	piHeader	Contains CaseID and first and last name of respondent
piRespGender	piSelRespGender	Indicated the gender of the respondent
piWorkLastWeek	MAR,MAR_Q133	Indicates that the respondent had a job or was self-
		employed last week
piWorkLastYear	MAR.MAR_D135	Indicates that the respondent had a job or was self-
		employed last year

Respondents entering module: Respondents who worked last week or last year.

#### WET\_BEG

WET_C110A	If( piWorkLastYear = Yes ) then	Go to WET_Q110
	Else	Go to WET_END

#### WET\_Q110 For how many weeks during the past 12 months were you employed?

- **<u>INTERVIEWER</u>**: Include vacation, illness, strikes, lock-outs, maternity/paternity or parental leave.
  - 1..52 Don't know Refusal
- WET\_C110BIf ( piWorkLastWeek = No ) then<br/>ElseGo to WET\_E110<br/>Go to WET\_Q120

WET\_E110Any condition contrary to the following will produce the edit below.<br/>(((WET\_Q110 >= 1) and (WET\_Q110 <= 51)) or (WET\_Q110 = NONRESPONSE))<br/>INVOLVING (MAR.MAR\_Q133, WET\_Q110)<br/>A response inconsistent with a response to a previous question has been entered.<br/>Please confirm.

#### WET\_Q120 Were you mainly:

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

- 1 ...a paid worker?
- 2 ...self-employed?
- 3 ...an unpaid family worker? Don't know Refusal
- WET\_END { Work activities of respondent (employment type) (WET) }

### Module: Work activities of respondent (telework information) (WTI)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data	Description	
	element		
piHeader	piHeader	Contains CaseID and first and last name of respondent	
piRespGender	piSelRespGender	Indicates the gender of the respondent	
piWorkLastWeek	MAR,MAR_Q133	Indicates that the respondent had a job or was self-	
		employed last week	
piWorkLastYear	MAR.MAR_D135	Indicates that the respondent had a job or was self-	
		employed last year	
piSelfEmployed	WET_Q120	Indicates respondent is/was self-employed	
piWorkerType	WET_Q120	Indicate the type of work of the respondent	

Dynamic text used in module				
Auxfield	Dynamic text used in	Condition	Text	
^do/did	WTI_Q110 WTI_Q130	If ( piWorkLastWeek = Yes) and (piWorkLastYear = Yes then Else if piWorkLastWeek = Yes then	do do	
		Else if ( piWorkLastWeek = No) and (piWorkLastYear = Yes) then	did	

Respondents entering module: Respondents who worked last week or last year.

WTI\_BEG

WTI\_C110 If ( ( piWorkLastYear = Yes ) and ( ( piWorkerType = a paid worker ) or ( piWorkerType = an unpaid family worker ) ) ) then Else

Go to WTI\_Q110 Go to WTI\_END

# WTI\_Q110 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?

INTERV	IEWER: Exclude respondents who occa homes.	sionally perform some overtime work in their
1 2	Yes No	
3	Not applicable Don't know Refusal	
WTI_C130	If ( WTI_Q110 = Yes ) then Else	Go to WTI_Q130 Go to WTI_END
WTI_Q130	What is the main reason you ^do/did so	ome of your work at home?
1	Care for children	
2 3	Care for other family members Other personal or family responsibilitie	
4	Requirements of the job, no choice	-5
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 Don't know	
	Refusal	

WTI\_END

{ Work Activities of Respondent (Telework Information) (WTI) }

## Module: Work activities of respondent (last year employer information) (WLY)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data	Description	
	element		
piHeader	piHeader	Contains CaseID and first and last name of respondent	
piRespGender	piSelRespGender	Indicates the gender of the respondent	
piWorkLastWeek	MAR.MAR_Q133	Indicates that the respondent had a job or was self-	
		employed last week	
piWorkLastYear	MAR.MAR_D135	Indicates that the respondent had a job or was self-	
		employed last year	
piWorkerType	WET.WET_D120	Indicates the type of employee for the respondent	

	Dynamic text used in module				
Auxfield	Dynamic text	Condition	Text		
	used in				
aWLY110_E	WLY_Q110	If piWorkerType =			
		PaidWorker then	For whom did you work the longest time		
			during the past 12 months?		
		Else if piWorkerType =			
		SelfEmployed then			
		If piWorkLastWeek = Yes			
		then	What is the name of your business?		
		Else	What was the name of your business?		
		Else	For whom did you work the longest time		
			during the past 12 months?		

	Dynamic text used in module				
Auxfield	uxfield Dynamic text Condition Text				
	used in				
^is/was	WLY_Q120	If piWorkerType = PaidWork or SelfEmployed then			
		Else if piWorkLastWeek = Yes then is			
		Else	was		

	Dynamic text used in module			
Auxfield	Dynamic text	t Condition 7		
	used in			
^are/were	WLY_Q130	If piWorkerType = PaidWorker or SelfEmployed then		
	WLY_Q140			
		Else if piWorkLastWeek =	are	
		Yes then		
		Else	were	

	Dynamic text used in module			
Auxfield	Dynamic text	Condition	Text	
	used in			
^for this	WLY_Q145	If piWorkerType = Employee then	for this employer	
employer/at this				
business				
		Else	at this business	

	Dynamic text used in module				
Auxfield	Dynamic text	Condition	Text		
	used in				
^Are/Were	WLY_Q150 WLY_Q160	If ( (WLY_Q145= Yes ) or ( WLY_Q145= NONRESPONSE ) ) then	Are		
		Else	Were		

Respondents entering module: Respondents who worked last week or last year.

WLY\_BEG

WLY_C110	If $(piWorkLastYear = Yes)$ then	Go to WLY_Q110
	Else	Go to WLY_END

#### WLY\_Q110 **^For whom did you work the longest time during the past 12 months/ ^What is the name of your business/What was the name of your business?**

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

STRING [80] Don't know Refusal

#### WLY\_Q120 What kind of business, industry or service ^is/was this?

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

STRING [80] Don't know Refusal

#### WLY\_Q130 What kind of work ^are/were you doing?

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

STRING [80] Don't know Refusal

#### WLY\_Q140 What ^are/were your most important activities or duties?

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

STRING [80] Don't know Refusal

#### WLY\_Q145 Are you still working ^for this employer/at this business?

<u>INTERVIEWER:</u> 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 WLY\_C150 If ( ( piWorkerType = Employee ) or ( piWorkerType = UnpaidFamily ) or ( piWorkerType = NONRESPONSE ) ) then Else Go to WLY\_END

## WLY\_Q150 Which of the following best describes your terms of employment in this job? ^Are/Were you a:

**<u>INTERVIEWER:</u>** 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

# WLY\_Q160 **^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
- WLY\_END { Work activities of respondent (last year employer information) (WLY) }

## Module: Work activities of respondent (hours worked) (WHW)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data	Description	
	element		
piHeader	piHeader	Contains CaseID and first and last name of respondent	
piWorkLastWeek	MAR.MAR_Q133	Indicates that the respondent had a job or was self-	
		employed last week	
piWorkLastYear	MAR.MAR_D135	135 Indicates that the respondent had a job or was self-	
		employed last year	
piStillWorking	WLY.WLY_Q145	Indicates if the respondent is still working for the same	
		employer they worked for last year	

	Dynamic text used in module				
Auxfield	Dynamic text used in	Condition	Text		
^do/did	WHW_Q120 WHW_Q160 WHW_S160 WHW_Q210	If ( piWorkLastWeek = Yes) and (piWorkLastYear = Yes then Else if piWorkLastWeek = Yes then	do do		
		Else if ( piWorkLastWeek = No) and (piWorkLastYear = Yes) then	did		

	Dynamic text used in module				
Auxfield	Dynamic text	Condition	Text		
	used in				
^main	WHW_Q230	If WHW_Q110= Yes then	main		
	WHW_S230				
		Else	{no other text included}		
^Is/Was	WHW_Q230	If ( ( piStillWorking = Yes ) or	Is		
	WHW_S230	( piStillWorking = NONRESPONSE ) )			
		then			
		Else	Was		
^Include all	WHW_Q120	If $WHW_Q110 = No$ then	"No text inserted"		
jobs.					
		Else	Include all jobs.		

Respondents entering module: Respondents who worked last week or last year.

WHW\_BEG

WHW_C110A	If ( piWorkLastYear = Yes ) then Else	Go to WHW_C110B Go to WHW_END
WHW_C110B	If ( piWorkLastWeek = Yes ) then Else	Go to WHW_Q110 Go to WHW_Q120
WHW_Q110	Did you have more than one paid job last week?	
1 2	Yes No Don't know Refusal	
WHW_Q120	How many hours a week ^did/do you usually wor	k at your job? ^Include all jobs.
INTER	VIEWER: Please enter the total number of hours. Round off to the nearest hour if necessary	
	0.1168.0 Don't know Refusal	
WHW_D120	Respondent works 30 hours or more per week If ( (WHW_Q120 >= $30.0$ ) ) then Else if ( ( WHW_Q120 >= $0.1$ ) and	WHW_D120 := Yes
	Else if ( ( ( WHW_Q120 >= 0.1 ) and ( WHW_Q120 <= 29.9 ) ) then Else	WHW_D120 := No WHW_D120 := REFUSAL
WHW_C160A	If ( WHW_D120 = No ) then Else	Go to WHW_Q160 Go to WHW_Q230

#### WHW\_Q160 Why ^do/did you usually work less than 30 hours a week?

**<u>INTERVIEWER:</u>** 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

WHW_C160B	If ( $WHW_Q160 = Other - Specify$ ) then	Go to WHW_S160
	Else	Go to WHW_Q210

WHW\_S160 Why ^do/did you usually work less than 30 hours a week?

#### **INTERVIEWER:** Specify

STRING [80] Don't know Refusal

#### WHW\_Q210 How many days a week ^did/do you usually work (including all jobs)?

1..7 Don't know Refusal

## WHW\_Q230 Which of the following best describes your usual work schedule at your ^main 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

Don't know Refusal

WHW\_END { Work activities of respondent (hours worked) (WHW) }

## Module: Work family responsibilities (WFR)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data	Description	
	element		
piHeader	piHeader	Contains CaseID and first and last name of respondent	
piWorkLastYear	MAR.MAR_D135	D135 Indicates that the respondent had a job or was self-	
		employed last year	
piWorkLastWeek	MAR_Q133	Indicate if the respondent worked last week	

Dynamic text used in module				
Auxfield				
	used in			
^are/were	WFR_Q510	If piWorkLastWeek = Yes then	are	
^Are/Were	WFR_Q520	Else if (piWorkLastWeek = Yes) and	Are	
		(piWorkLastYear = Yes)		
		Else if (piWorkLastWeek = Yes) and	are	
		(piWorkLastYear= Yes then	Are	
		If piWorkLastYear = Yes then	were	
			Were	
		Else if (piWorkLastWeek = No) and	were	
		(piWorkLastYear = Yes) then	Were	

Respondents entering module: Respondents who worked last week or last year.

WFR\_BEG

WFR\_C110

If ( piWorkLastYear = Yes ) then Else

Go to WFR\_Q510 Go to WFR\_END

#### WFR\_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
- 2 Satisfied
- 3 Neither satisfied nor dissatisfied
- 4 **Dissatisfied**
- 5 **Very dissatisfied** Don't know Refusal
- WFR\_C520 If ( ( WFR\_Q510 = Dissatisfied) or ( WFR\_Q510 = Very dissatisfied) ) then Go to WFR\_Q520 Else Go to WFR\_END

#### WFR\_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

Don't know Refusal

WFR\_END { Work family responsibilities (WFR) }

### 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 25 application.

Import parameter	GSS Cycle 25 data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent
piBirthYear	BDR.BDR_Q110	Birth year of respondent
piRespAge	BDR.BDR_D130	Indicates the age of the respondent

Respondents entering module: All respondents.

#### EOR\_BEG

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 Else	Go to EOR_Q110 Go to EOR_C150
EOR_Q110	Have you graduated from high school?	
1 2	Yes No Don't know Refusal	
EOR_C150	If ( ( EOR_D100 = SomeSchool ) or ( EOR_D100 = NONRESPONSE ) ) then Else	Go to EOR_Q150 Go to EOR_C200A
EOR_Q150	Have you had any further schooling beyond elementary	or high school?
1 2	Yes No Don't know Refusal	
EOR_C155	If ( $EOR_Q150 = No$ ) then Else	Go to EOR_Q155 Go to EOR_C200A

#### EOR\_Q155 In what year did you complete your elementary/high school studies?

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

1910..2011 9995 Respondent is still attending school Don't know Refusal EOR\_E155Any condition contrary to the following will produce the edit below.(((EOR\_Q155 >= 1910) and (EOR\_Q155 <= 2011)) or (EOR\_Q155 = 9995) or</td>(EOR\_Q155 = NONRESPONSE)) INVOLVING (EOR\_Q155)An impossible value has been entered. Please return and correct.

EOR_C200A	If $(EOR_Q150 = Yes)$ then	Go to EOR_Q200
	Else	Go to EOR_END

#### 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_C200B	If ( $EOR_Q200 = Other - Specify$ ) then	Go to EOR_S200
	Else	Go to EOR_Q220

EOR\_S200 What is the highest level of education that you have attained?

#### **INTERVIEWER:** Specify

STRING [80] Don't know Refusal

#### ▼EOR\_Q220 In what country did you attain your highest level of education?

<u>INTERVIEWER:</u> Report country according to current boundaries. Start typing the name of the country to activate function. Enter CAN to select Canada

Note: Search using trigram (Open list of Countries file (Country\_ Pays\_look\_up\_list.xls)).

EOR_C220B	If ( EOR_Q220 = Other - Specify ) then
	Else

Go to EOR\_S220 Go to EOR\_Q225M

EOR\_S220 In what country did you attain your highest level of education?

**INTERVIEWER:** Specify

STRING [80] Don't know Refusal

#### EOR\_Q225M In what month and year did you complete your studies?

**<u>INTERVIEWER</u>**: Enter the month when the respondent completed their studies. If the respondent is still attending school, please enter <95>.

1 2 3 4 5 6	January February March April May June	7 8 9 10 11 12	July August September October November December
0	Don't know Refusal	95	Still attending school
EOR_C225	If ( ( ( EOR_Q225M.ORD >= 1 ) a ( EOR_Q225M .ORD <= 12 ) ) or ( EOR_Q225M = NONRESPONSI Else		en Go to EOR_Q225Y Go to EOR_END
EOR_Q225Y	In what month and year did you co	mplete	your studies?
INTERV	<b>EWER:</b> Enter the year when the r	respon	dent completed their studies.
	19102011 Don't know Refusal		
EOR_E225	Any condition contrary to the foll ( ( EOR_Q225Y >= piBirthYear ) o	0	-

(piBirthYear = NONRESPONSE))

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

EOR\_E225Any condition contrary to the following will produce the edit below<br/>((EOR\_Q225Y > (piBirthYear + 5)) or (EOR\_Q225Y = NONRESPONSE) or<br/>(piBirthYear = NONRESPONSE)) INVOLVING (EOR\_Q225Y, BDR.BDR\_Q110)<br/>A response inconsistent with a response to a previous question has been entered.<br/>Please confirm.

EOR\_C226 If ( EOR\_Q225Y = NONRESPONSE ) then Go to EOR\_Q226 Else Go to EOR\_END

#### EOR\_Q226 How old were you when you completed your studies?

<u>INTERVIEWER:</u> Enter the age of the respondent when the respondent completed their studies.

10..130 Don't know Refusal

EOR\_E226 Any condition contrary to the following will produce the edit below ((EOR\_Q226 <= piRespAge) or (EOR\_Q226 = NONRESPONSE) or (piRespAge = NONRESPONSE)) An impossible value has been entered. Please return and correct.

EOR\_END { Education of respondent (EOR) }

## Section 12: 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 25 production application.

Import parameter	GSS Cycle 25 data	Description	
	element		
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	
piIntimateRel	LAT.LAT_Q120	Indicates the respondent is in an intimate couple	
		relationship with someone they are not living with	

		Dynamic text used in module	
Auxfield	Dynamic text used in	Condition	Text
^ spouse's/ partner's	MAP_R110 MAP_Q110 MAP_S110	If piMarStat = Married then	spouse's
	MAP_Q155 MAP_S155	Else if piMarStat = Commonlaw then	partner's
		Else	partner's
^he/she	MAP_Q120 MAP_Q130 (2)	If piPartnGender = Male then Else if piPartnGender = Female then	he she
	MAP_Q131 MAP_Q132 MAP_Q135 MAP_Q150 MAP_Q152 MAP_S152 MAP_Q190	Else	he/she
^ spouse/ partner	MAP_Q140 MAP_S140	If piMarStat = Married then	spouse
		Else if piMarStat = Commonlaw then	partner
		Else	partner
^ his/her	MAP_Q145 MAP_Q155	If piPartnGender = Male then Else if piPartnGender = Female then	his her
	MAP_S155	Else	his/her

Respondents entering module: Respondents whose marital status is married or common-law OR who are in an intimate couple relationship with someone living in another household.

#### MAP\_BEG

MAP_C110A	If ( ( piMarStat = Married ) or	
	( piMarStat = Commonlaw ) ) or	
	(piIntimateRel = Yes) then	Go to MAP_R110
	Else	Go to MAP_END

#### MAP\_R110 The next few questions are about your ^spouse's/partner's main activity and education.

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

#### MAP\_Q110 **During the past 12 months, 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?

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

- 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 parental leave
- 8 Long term illness
- 9 Volunteering or care-giving other than for children
- 10 Other Specify Don't know Refusal

MAP_C110B	If $(MAP_Q110 = Other - Specify)$ then	Go to MAP_S110		
	Else	Go to MAP_C120		
MAP_S110	During the past 12 months, 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?			
----------	--	----------------------------------	--	--
INTERVI	EWER: Specify			
	STRING [80] Don't know Refusal			
MAP_C120	If ( MAP_Q110 = GotoSchool ) then Else	Go to MAP_Q120 Go to MAP_C130		
MAP_Q120	Was ^he/she studying full-time or part-time?			
1 2	Full-time Part-time Don't know Refusal			
MAP_C130	If ( ( MAP_Q110.ORD >= 2 ) and ( MAP_Q110.ORD <= 10 ) ) then Else	Go to MAP_Q130 Go to MAP_C131		
MAP_Q130	Did ^he/she have a job or was ^he/she self-emplo past 12 months?	oyed at any time during the		
INTERVI	EWER: Include vacation, illness, strikes, lock-ou leave.	its and maternity/paternity		
1 2	Yes No Don't know Refusal			
MAP_C131	If ( ( MAP_Q110 = PaidWork ) or ( MAP_Q130 = Yes ) ) then Else	Go to MAP_Q131 Go to MAP_END		

#### MAP\_Q131 For how many weeks during the past 12 months was^he/she employed?

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

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

1..52 Don't know Refusal

#### MAP\_Q132 Was ^he/she mainly:

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

Self-employed is a person who is earning income directly from his/her own business, trade or profession, rather than being paid a specified salary or wage by an employer.

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

#### MAP\_Q135 In an average week, how many hours did ^he/she usually work?

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

> 0.0..168.0 Don't know Refusal

MAP\_E135 Any condition contrary to the following will produce the edit below. (((MAP\_Q135 >= 0.1) and (MAP\_Q135 <= 100.0)) or (MAP\_Q135 = NONRESPONSE)) INVOLVING (MAP\_Q135) An unusual value has been entered. Please confirm.

MAP_C140A	If ( ( MAP_Q135 $>= 0.1$ ) and	
	( MAP_Q135 <= 29.9 ) ) then	Go to MAP_Q140
	Else	Go to MAP_C145

MAP_Q140	What is the main reason why your ^spous 30 hours per week?	e/partner usually works less than
1 2 3 4 5 6 7 8 9	Own illness or disability (spouse's/partner's) Child care responsibilities Elder care responsibilities Other personal or family responsibilities Going to school Could only find part-time work Did not want full-time work Requirement of the work Other - Specify Don't know Refusal	)
MAP_C140B	If ( MAP_Q140 = Other - Specify) then Else	Go to MAP_S140 Go to MAP_C145
MAP_S140	What is the main reason why your ^spouse/p hours per week?	partner usually works less than 30
INTERV	EWER: Specify	
	STRING [80] Don't know Refusal	
MAP_C145	If ( MAP_Q132 = PaidWorker ) then Else	Go to MAP_Q145 Go to MAP_Q150
MAP_Q145	Is ^his/her job permanent?	
INTERV	EWER: It is a permanent job if the employ the understanding that the job wo until a given date or until the end	uld last only for a fixed duration, or
1 2	Yes No Don't know Refusal	
MAP_Q150	Did ^he/she have more than one paid job	last week?
1 2	Yes No Don't know Refusal	

MAP_C152A	If $(MAP_Q150 = Yes)$ then
	Else

Go to MAP\_Q152 Go to MAP\_Q155

Go to MAP\_Q155

#### MAP\_Q152 What is the main reason ^he/she worked at more than one job last week? 1 Meet regular household expenses Pay off debts 2 Buy something special 3 Save for the future 4 5 Gain experience 6 Build up a business Enjoys the work of the second job 7 8 Other – Specify Don't know Refusal Go to MAP\_S152 If $(MAP_Q152 = Other - Specify)$ then MAP\_C152B

- MAP\_S152 What is the main reason ^he/she worked at more than one job last week?

#### INTERVIEWER: Specify

Else

STRING [80] Don't know Refusal

## MAP\_Q155 Which of the following best describes your ^spouse's / partner's usual work schedule at ^his/her job? Is it:

**INTERVIEWER:** 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 Don't know Refusal

### MAP\_C190 If ( $(MAP_Q110 = LookWork )$ or ( $MAP_Q131 = 52$ ) then Else

Go to MAP\_END Go to MAP\_Q190

# MAP\_Q190 **During the past 12 months, was ^he/she ever without a job and looking for** work?

1 Yes

2

- No Don't know Refusal
- MAP\_END { Main activity of spouse/partner (MAP) }

### 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 25 Main application.

Import parameter	GSS Cycle 25 data	Description	
	element		
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	
piIntimateRel	LAT.LAT_Q120	Indicates the respondent is in an intimate couple	
		relationship with someone they are not living with	

Dynamic text used in module with procedure pSetTextPartnerEOP				
Auxfield	Auxfield Dynamic text Condition Text			
	used in			
^spouse/partner	EOP_Q200	If piMarStat = Married then	spouse	
	EOP_S200	Else if piMarStat = Commonlaw then	partner	

Respondents entering module:

Respondents whose marital status is married or common-law OR who are in an intimate couple relationship with someone living in another household.

EOP\_BEG

EOP\_C200A If ( ( piMarStat = Married ) or ( piMarStat = Commonlaw ) ) or ( piIntimateRel = Yes ) then Else

Go to EOP\_Q200 Go to EOP\_END

#### EOP\_Q200 What is the highest level of education that your ^spouse/partner 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 completed
- 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	Go to EOP_END

EOP\_S200 What is the highest level of education that your ^spouse/partner has attained?

**INTERVIEWER:** Specify

STRING [80] Don't know Refusal

EOP\_END { Education of Spouse/Partner (EOP) }

## Section 13: Work History, Maternity/Parental Leave

### Module: Work history introduction (WHI)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent

Respondents entering module: All respondents.

WHI\_BEG

WHI\_R10 Now, I would like to ask you questions about your previous jobs. Your answers will help us to measure relationships between family events and labour force participation.

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

- WHI\_Q10 Have you ever worked at a job or business for a period of six months or longer? Exclude work while you were studying full-time.
  - 1 Yes 2 No
    - No Don't know Refusal

WHI\_END { Work history introduction (WHI) }

## Module: Work history first work period (WH1)

The following table associates the import parameter, used throughout the routing of this section, with the data in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data	Description	
	element		
piHeader	piHeader	Contains CaseID and first and last name of respondent	
piRespGend	piRespGend	Gender of respondent	
piBirthYear	BDR.BDR_Q110	Birth year of respondent	
piEverWorked	WH1.WH1.Q10	Indicate if the respondent has worked at a job or a business	
		for a period of six months or longer (excluding work while	
		he was going to school)	

Dynamic text used in module				
Auxfield	Dynamic text	Condition	Text	
	used in			
aTextWH1_Q110E	WH1_Q230	If WH1_Q110Y = RESPONSE		
	WH1_Q240	then		
	WH1_Q330			
	WH1_Q340			
	WH1_Q420			
		If WH1_Q110M = January then	January +	
			STR(WH1_Q110Y)	
		Else if WH1_Q110M = February	February +	
		then	STR(WH1_Q110Y)	
		Else if WH1_Q110M =	December +	
		December then	STR(WH1_Q110Y)	
		Else	STR(WH1_Q110Y)	
		Else	age +	
			STR(WH1_Q111)	

		Dynamic text used in modu	ule
Auxfield	Dynamic text used in	Condition	Text
aWH1_Q110E1	WH1_Q230 WH1_Q240 WH1_Q330 WH1_Q340 WH1_Q420	IF piYearNum = RESPONSE then	[piYearNum] <b>to today</b>
		Else if ( ( piAgeNum >= 10 ) and ( piAgeNum <= 130 ) ) then	the age of [piAgeNum] years,
	WH1_Q240 WH1_Q340	IF ( (WH1_Q230 = Yes) or (WH1_Q330 = Yes) ) then	Do not count the absence mentioned in the previous question.
		Else	{no text included}
^, have/Have	WH1_Q230 WH1_Q330	If piYearNum = RESPONSE then	, have
		Else if ( ( piAgeNum >= 10 ) and ( piAgeNum <= 130 ) ) then	, have
		Else	Have
^, did/Did	WH1_Q240 WH1_Q340	If piYearNum = RESPONSE then	, did
		Else if ( ( piAgeNum >= 10 ) and ( piAgeNum <= 130 ) ) then	, did
		Else	Did
^, were/Were	WH1_Q420	If piYearNum = RESPONSE then	, were
		Else if ( ( piAgeNum >= 10 ) and ( piAgeNum <= 130 ) ) then	, were
		Else	Were

Dynamic text used in module				
Auxfield Dynamic text Condition Text				
	used in			
^maternity/paternity	WH1_Q230	If piRespGend = Female then	maternity	
	WH1_Q330			
		Else if piRespGend = Male then	paternity	

Respondents entering module:

Respondents who have ever worked at a job or business for a period of six months or longer.

WH1\_BEG

WH1_C110	If ( $piEverWorked = Yes$ ) then	Go to WH1_Q110M
	Else	Go to WH1_END

## WH1\_Q110M In what month and year did you first start working for a period of six months or longer?

<u>INTERVIEWER:</u> Enter the month when the respondent started working for a period of six months or longer.

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

WH1\_Q110Y In what month and year did you first start working for a period of six months or longer?

<u>INTERVIEWER:</u> Enter the year when the respondent started working for a period of six months or longer.

1890..2011 Don't know Refusal

WH1\_E110 Any condition contrary to the following will produce the edit below.
((WH1\_Q110Y >= piBirthYear) OR (WH1\_Q110Y = NONRESPONSE) OR
(piBirthYear = NONRESPONSE))
A response inconsistent with a response to a previous question has been entered.
Please confirm.

WH1_C111	If ( $WH1_Q110Y = NONRESPONSE$ ) then	Go to WH1_Q111
	Else	Go to WH1_Q120

## WH1\_Q111 How old were you when you first started working for a period of six months or longer?

**<u>INTERVIEWER:</u>** Enter the age of the respondent when they started working for a period of six months or longer.

10..130 Don't know Refusal

#### WH1\_Q120 Were you working 30 hours or more per week?

- 1 Yes
- 2 No Don't know Refusal

WH1_C210	If ( $WH1_Q120 = Yes$ ) then	Go to WH1_Q210
	Else if ( $WH1_Q120 = No$ ) then	Go to WH1_Q310
	Else	Go to WH1_C370A

#### WH1\_Q210 Were you mainly:

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

- 1 ...a paid worker?
- 2 ...self-employed?
- 3 ...an unpaid family worker? Don't know Refusal
- WH1\_Q230 From ^[WH1\_Q110M & WH1\_Q110Y] to today/the age of [WH1\_Q111] years ^, have /Have you ever been away from work for more than 3 months because of a lack of work, sickness, ^maternity/paternity/parental leave, retirement, or any other reasons?
  - 1 Yes

2

No Don't know Refusal

WH1_Q240	From^ [WH1_Q110M & WH1_Q110Y] to today/the age of [WH1_Q111] years ^, did /Did you ever work less than 30 hours per week?		
	^Do not count the absence mentioned in the pr	evious question.	
1 2	Yes No Don't know Refusal		
WH1_C255	If ( ( WH1_Q230 = Yes ) and ( WH1_Q240 = Yes ) ) then Else	Go to WH1_Q255 Go to WH1_C260	
WH1_Q255	(You mentioned that you were absent from working hours were reduced to less than 30 hor absence from work or the reduction in hours?		
1 2	Absence (of 3 months or more) Reduction of work hours (less than 30 per week) Don't know Refusal		
WH1_C260	If ( ( WH1_Q230 = Yes ) and ( ( WH1_Q240 = No ) or ( ( WH1_Q240 = Yes ) and ( ( WH1_Q255 = NONRESPONSE ) or ( WH1_Q255 = Absence ) ) ) or ( WH1_Q240 = NONRESPONSE ) ) ) then Else	Go to WH1_Q260M Go to WH1_C370A	
WH1_Q260M In what month and year did your <u>first</u> absence from work start?			

**<u>INTERVIEWER</u>**: Enter the month when the respondent started their first absence from work.

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

WH1\_Q260Y In what month and year did your <u>first</u> absence from work start?

**INTERVIEWER:** Enter the year when the respondent started their first absence from work.

1890.. 2011 Don't know Refusal

WH1\_E260 Any condition contrary to the following will produce the edit below.
 ((WH1\_Q260Y >= WH1\_Q110Y) or (WH1\_Q260Y = NONRESPONSE))
 (WH1\_Q110Y = NONRESPONSE))
 A response inconsistent with a response to a previous question has been entered.
 Please confirm.

WH1\_C261AIf ( WH1\_Q260Y = NONRESPONSE ) then<br/>ElseGo to WH1\_Q261<br/>Go to WH1\_C370A

#### WH1\_Q261 How old were you when your <u>first</u> absence from work started?

**<u>INTERVIEWER</u>**: Enter the age of the respondent when they started their first absence from work.

10..130 Don't know Refusal

WH1\_E261Any condition contrary to the following will produce the edit below.<br/>((WH1\_Q261 >= WH1\_Q111) or (WH1\_Q261 = NONRESPONSE) or<br/>(WH1\_Q111 = NONRESPONSE) or (WH1\_Q111 = EMPTY))<br/>A response inconsistent with a response to a previous question has been entered.<br/>Please confirm.

WH1\_C261B Go to WH1\_C370A

### WH1\_Q310 Were you mainly:

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

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

#### WH1\_Q320 Why did you work less than 30 hours per week?

- 1 Own illness, disability or accident
- 2 Personal/family reasons
- 3 Going to school
- 4 Requirement of the work
- 5 Did not want to work more than 30 hours per week
- 6 Could only find part-time work
- 7 Other Specify Don't know Refusal

WH1_C320	If ( $WH1_Q320 = Other - Specify$ ) then	Go to WH1_S320
	Else	Go to WH1_Q330

WH1\_S320 Why did you work less than 30 hours per week?

**INTERVIEWER:** Specify

STRING [80] Don't know Refusal

- WH1\_Q330 From ^[WH1\_Q110M & WH1\_Q110Y]to today/ the age of [WH1\_Q111] years ^, have /Have you ever been away from work for more than 3 months because of a lack of work, sickness, ^maternity/paternity /parental leave, retirement, or any other reason?
  - 1 Yes
  - 2 No Don't know Refusal
- WH1\_Q340 From ^[WH1\_Q110M & WH1\_Q110Y]to today/ the age of [WH1\_Q111] years ^, did/Did you ever work for 30 hours or more per week? ^Do not count the absence mentioned in the previous question.
  - 1 Yes 2 No Don't know Refusal

WH1_C355	If ( ( $WH1_Q330 = Yes$ ) and	
	$(WH1_Q340 = Yes))$ then	Go to WH1_Q355
	Else	Go to WH1_C360

WH1\_Q355 (You mentioned that you were absent from work for more than 3 months and your working hours were increased to 30 hours or more per week.) Which came first, the absence from work or the increase in hours?

- Absence (of 3 months or more)
   Increase of work hours (30 hours or more per week) Don't know Refusal
- $\begin{array}{ll} WH1\_C360 & \text{If } ((WH1\_Q330 = Yes) \text{ and} \\ ((WH1\_Q340 = No) \text{ or} \\ ((WH1\_Q340 = Yes) \text{ and} \\ ((WH1\_Q355 = NONRESPONSE) \text{ or} \\ (WH1\_Q355 = Absence))) \text{ or} \\ (WH1\_Q340 = NONRESPONSE))) \text{ then} & \text{Go to } WH1\_Q360M \\ \text{Else} & \text{Go to } WH1\_C370A \end{array}$

#### WH1\_Q360M In what month and year did your <u>first</u> absence from work start?

**INTERVIEWER:** Enter the month when the respondent started their first absence from work.

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

WH1\_Q360Y In what month and year did your <u>first</u> absence from work start?

**INTERVIEWER:** Enter the year when the respondent started their first absence from work.

1890.. 2011 Don't know Refusal

 WH1\_E360 Any condition contrary to the following will produce the edit below.
 ((WH1\_Q360Y >= WH1\_Q110Y) or (WH1\_Q360Y = NONRESPONSE) or (WH1\_Q110Y = NONRESPONSE))
 A response inconsistent with a response to a previous question has been entered. Please confirm. WH1\_C361 If (WH1\_Q360Y = NONRESPONSE) then Go to WH1\_Q361 Else Go to WH1\_C370A

#### WH1\_Q361 How old were you when your <u>first</u> absence from work started?

**INTERVIEWER:** Enter the age of the respondent when they started their first absence from work.

10..130 Don't know Refusal

WH1\_E361 Any condition contrary to the following will produce the edit below. ((WH1\_Q361 >= WH1\_Q111) or (WH1\_Q361 = NONRESPONSE) or (WH1\_Q111 = NONRESPONSE) or (WH1\_Q111 = EMPTY)) A response inconsistent with a response to a previous question has been entered. Please confirm.

 $\begin{array}{ll} WH1\_C370A & If ((WH1\_Q260Y = RESPONSE)) \mbox{ or } \\ (WH1\_Q260Y = NONRESPONSE) \mbox{ or } \\ (WH1\_Q360Y = RESPONSE)) \mbox{ or } \\ (WH1\_Q360Y = NONRESPONSE)) \mbox{ then } \\ Else & Go \mbox{ to } WH1\_Q370 \\ Go \mbox{ to } WH1\_D370A \\ \end{array}$ 

#### WH1\_Q370 What were the reasons for that absence from work?

**INTERVIEWER:** Mark all that apply.

- 11 Seasonal / casual worker
- 12 Temporary layoff/end of contract
- 13 Lack of work
- 14 Quit Job
- 15 Fired / discharged
- 16 Business or company closure
- 17 Moved or transferred
- 18 Changed jobs
- 19 Own illness, disability or accident
- 20 Returned to school
- 21 Retired
- 22 Maternity/paternity/parental leave
- 23 Child care
- 24 Eldercare
- 25 Personal or family responsibilities (other than child care or eldercare)
- 26 Other Specify
  - Don't know
    - Refusal

WH1_C370B	If ( $WH1_Q370 = Other - Specify$ ) then Else	Go to WH1_S370 Go to WH1_D370A
WH1_S370 <u>INTER</u>	What were the reasons for that absence from work? VIEWER: Specify.	
	STRING [80] Don't know Refusal	
WH1_D370A	Reason for absence from work: Seasonal worker If (WH1_Q370 = Seasonal/Casual) then Else	WH1_D370A := Yes WH1_D370A := No
WH1_D370B	Reason for absence from work: Retired If (WH1_Q370 = Retired ) then Else	WH1_D370B := Yes WH1_D370B := No
WH1_D370M	Reason for absence from work: Maternity/paternity/parental leave If ( WH1_Q370 = Maternity ) then Else	WH1_D370M := Yes WH1_D370M := No
WH1_C410	If ( WH1_Q370 = Seasonal/Casual) then Else	Go to WH1_Q410 Go to WH1_C420
WH1_Q410	Did you return to seasonal work after that absen	ce from work?
1 2	Yes No Don't know Refusal	
WH1_C420	If (((WH1_Q410 = Yes)) or (WH1_Q410 = NONRESPONSE)) and (WH1_D370B = No)) then Else	Go to WH1_Q420 Go to WH1_C470A

WH1\_Q420 From ^[WH1\_Q110M & WH1\_Q110Y or ]to today/the age of [WH1\_Q111) years ^, were/Were you always a seasonal worker?

1 Yes

2

No Don't know Refusal

WH1\_C460AIf (WH1\_Q420 = No) thenGo to WH1\_Q460MElseGo to WH1\_C470A

#### WH1\_Q460M In what month and what year did you stop being a seasonal worker?

**INTERVIEWER:** Enter the month when the respondent stopped being a seasonal worker.

If the respondent is not presently a seasonal worker, take the date of the last seasonal work day.

January	7	July
February	8	August
March	9	September
April	10	October
May	11	November
June	12	December
Still a seasonal worker		
Don't know		
Refusal		
	February March April May June Still a seasonal worker Don't know	February8March9April10May11June12Still a seasonal workerJon't know

WH1_C460B	If ( ( $WH1_Q460M.ORD >= 1$ ) and	
	(WH1_Q460M.ORD <= 12)) or	
	$(WH1_Q460M = NONRESPONSE))$ then	Go to WH1_Q460Y
	Else	Go to WH1_C470A

WH1\_Q460Y In what month and what year did you stop being a seasonal worker?

**<u>INTERVIEWER</u>**: Enter the year when the respondent stopped being a seasonal worker.

1890.. 2011 Don't know Refusal

- WH1\_E460 Any condition contrary to the following will produce the edit below. ((WH1\_Q460Y >= WH1\_Q110Y) or (WH1\_Q460Y = NONRESPONSE) or (WH1\_Q110Y = NONRESPONSE)) A response inconsistent with a response to a previous question has been entered. Please confirm.
- WH1\_C461If ( WH1\_Q460Y = NONRESPONSE ) then<br/>ElseGo to WH1\_Q461<br/>Go to WH1\_C470A

#### WH1\_Q461 How old were you when you stopped being a seasonal worker?

**INTERVIEWER:** Enter the age of the respondent when they stopped being a seasonal worker.

10..130 Don't know Refusal

WH1\_E461 Any condition contrary to the following will produce the edit below. ((WH1\_Q461 >= WH1\_Q111) or (WH1\_Q461 = NONRESPONSE) or (WH1\_Q111 = NONRESPONSE) or (WH1\_Q111 = EMPTY)) A response inconsistent with a response to a previous question has been entered. Please confirm.

WH1_C470A	If ( $(WH1_Q460Y = RESPONSE)$ or	
	$(WH1_Q461 = RESPONSE))$ then	Go to WH1_C470B
	Else	Go to WH1_D470

WH1_C470B	If ( ( $WH1_Q230 = Yes$ ) and	
	$(WH1_Q240 = Yes))$ or	
	$( (WH1_Q330 = Yes ) and$	
	$(WH1_Q340 = Yes)))$ then	WH1_Q470 := Yes
		Go to WH1_D470
	Else	Go to WH1_Q470

#### WH1\_Q470 Did you start working after being a seasonal worker?

1 Yes

2

No Don't know Refusal

WH1_D470	This indicates the route edit to be used in the next work history module	
	If (WH1_Q255 =ReductionOfWorkHours) then	WH1_D470 := RouteOne
	Else if ( ( WH1_Q240 = Yes ) and ( ( WH1_Q230 = No ) or ( WH1_Q230 = NONRESPONSE ) ) ) then	WH1_D470 := RouteTwo
	Else if (WH1_Q355 = IncreaseOfWorkHours) then	WH1_D470 := RouteThree
	Else if ( ( WH1_Q340 = Yes ) and ( ( WH1_Q330 = No ) or ( WH1_Q330 = NONRESPONSE ) ) ) then	WH1_D470 := RouteFour
	Else if ( ( WH1_Q230 = Yes ) and ( WH1_D370A = No ) and ( WH1_D370B = No ) ) then	WH1_D470 := RouteFive
	Else if ( ( WH1_Q330 = Yes ) and ( WH1_D370A = No ) and ( WH1_D370B = No ) ) then	WH1_D470 := RouteSix
	Else if ( $WH1_Q410 = No$ ) then	WH1_D470 := RouteSeven
	Else if ( $WH1_Q470 = Yes$ ) then	WH1_D470 := RouteEight

WH1\_END { Work history first work period (WH1) }

## Module: Work history second work period (WH2)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data	Description
	element	
piHeader	piHeader	Contains CaseID and first and last name of respondent
piRespGend	piRespGend	Gender of respondent
piBirthYear	BDR.BDR_Q110	Birth year of respondent
piFTWorkLeav	WH1.WH1_Q230	Indicates if the respondent has ever been away from FT
		work for more than 3 months because of a lack of work,
		etc. (since date reported in WH1)
piFTWorkLess	WH1.WH1_Q240	Indicates if the respondent (FT work) has ever worked
		less than 30 hours per week (since date reported in WH1)
piPTWorkLeav	WH1.WH1_Q330	Indicates if the respondent has ever been away from PT
		work for more than 3 months because of a lack of work,
		etc. (since date reported in WH1)
piPTWorkLess	WH1.WH1_Q340	Indicates if the respondent (PT work) has ever worked
		less than 30 hours per week (since date reported in WH1)
piRouteEdit	WH1.WH1_D470	Indicates the route edit (from the last work history
		module) for the respondent

	Dynamic text used in module				
Auxfield	Dynamic text	Con	dition	Text	
	used in				
aTextWH2_Q110E	WH2_Q230	If W	$H2_Q110Y = RESPONSE$ then		
	WH2_Q240				
	WH2_Q330				
	WH2_Q340				
			If $WH2_Q110M = January then$	January +	
				STR(WH2_Q110Y)	
			Else if $WH2_Q110M =$ February	February +	
			then	STR(WH2_Q110Y)	
			Else if WH2_Q110M =	December +	
			December then	STR(WH2_Q110Y)	
			Else	STR(WH2_Q110Y)	
		Else	if WH2_Q111 = RESPONSE then	age + STR(WH2_Q111)	
		Else then	if WH2_Q200Y= RESPONSE		
			If WH2_Q200M = January then	January + STR(WH2_Q200Y)	
			Else if WH2_Q200M = February	February +	
			then	STR(WH2_Q200Y)	

	Dynamic text used in module			
Auxfield	Dynamic text	Condition	Text	
	used in			
		Else if WH2_Q200M =	December +	
		December then	STR(WH2_Q200Y)	
		Else	STR(WH2_Q200Y)	
		Else if WH2_Q201 = RESPONSE then	age +	
			STR(WH2_Q201)	

		Dynamic text used in module	
Auxfield	Dynamic text used in	Condition	Text
aTextWH2_Q420E	WH2_Q420	If WH2_Q110Y = RESPONSE then	
		If WH2_Q110M = January then	January + STR(WH2_Q110Y)
		Else if WH2_Q110M = February then	February + STR(WH2_Q110Y)
		 Else if WH2_Q110M = December then	December + STR(WH2_Q110Y)
		Else	STR(WH2_Q110Y)
		Else if WH2_Q111 = RESPONSE then	age + STR(WH2_Q111)
		Else if WH2_Q200Y= RESPONSE then	
		If WH2_Q200M = January then	January + STR(WH2_Q200Y)
		Else if WH2_Q200M = February then	February + STR(WH2_Q200Y)
		Else if WH2_Q200M = December then	December + STR(WH2_Q200Y)
		Else	STR(WH2_Q200Y)
		Else if WH2_Q201 = RESPONSE then	age + STR(WH2_Q201)
		Else if WH2_Q300Y = RESPONSE then	
		If WH2_Q300M = January then	January + STR(WH2_Q300Y)
		Else if WH2_Q300M = February then	February + STR(WH2_Q300Y)
		 Else if WH2_Q300M = December then	December + STR(WH2_Q300Y)
		Else	STR(WH2_Q300Y)

	Dynamic text used in module			
Auxfield	Dynamic text used in	Condition	Text	
		Else if WH2_Q301 = RESPONSE then	age + STR(WH2_Q301)	

Dynamic text used in module			
Auxfield Dynamic		Condition	Text
	text		
	used in		
^maternity/paternity	WH2_Q230	If piRespGend = Female then	maternity
	WH2_Q330		
		Else if piRespGend = Male then	paternity

	]	Dynamic text used in module	
Auxfield	Dynamic text used in	Condition	Text
aWH2_Q110E1	WH2_Q230 WH2_Q240 WH2_Q330 WH2_Q340	If piYearNumA = RESPONSE then	[piYearNum] to today
		Else if ( ( piAgeNumA >= 10 ) and ( piAgeNumA <= 130 ) ) then	<b>the age of</b> [piAgeNum] <b>years</b> ,
		Else if piYearNumB = RESPONSE then	[piYearNum] to today
		Else if ( ( piAgeNumB >= 10 ) and ( piAgeNumB <= 130 ) ) then Else	the age of         [piAgeNum] years,         {no text included}
^, have/Have	WH2_Q230 WH2_Q330	If piYearNumA = RESPONSE then	, have
		Else if ( ( piAgeNumA >= 10 ) and ( piAgeNumA <= 130 ) ) then	, have
		Else if piYearNumB = RESPONSE then Else if ( ( piAgeNumB >= 10 ) and	, have
		( piAgeNumB <= 130 ) ) then Else	, have Have
^, did/Did	WH2_Q240 WH2_Q340	If piYearNumA = RESPONSE then	, did
		Else if ( ( piAgeNumA >= 10 ) and ( piAgeNumA <= 130 ) ) then	, did
		Else if piYearNumB = RESPONSE then	, did
		Else if ( ( $piAgeNumB \ge 10$ ) and ( $piAgeNumB \le 130$ ) ) then	, did
		Else	Did
	WH2_Q240 WH2_Q340	If ( ( WH2_Q230 = Yes) or (WH2_Q330 = Yes) ) then	Do not count the absence

	Dynamic text used in module			
Auxfield	Dynamic text	Condition	Text	
	used in			
			mentioned in the	
			previous question.	
		Else	{ no text included }	

	Dyna	mic text used in module	
Auxfield	Dynamic text used in	Condition	Text
aWH2_Q420E1	WH2_Q420	If piYearNumA = RESPONSE then	[piYearNum] to today
		Else if ( ( piAgeNumA >= 10 ) and ( piAgeNumA <= 130 ) ) then	<b>the age of</b> [piAgeNum] <b>years</b> ,
		Else if piYearNumB = RESPONSE then	[piYearNum] to today
		Else if ( ( piAgeNumB >= 10 ) and ( piAgeNumB <= 130 ) ) then	the age of [piAgeNum] years,
		Else if piYearNumC = RESPONSE then	[piYearNum] <b>to</b> <b>today</b>
		Else if ( ( piAgeNumC >= 10 ) and ( piAgeNumC <= 130 ) ) then	the age of [piAgeNum] years,
		Else	{no text included}
^, were/Were	WH2_Q420	If piYearNumA = RESPONSE then Else if ( ( piAgeNumA >= 10 ) and ( piAgeNumA <= 130 ) ) then	, were
		Else if piYearNumB = RESPONSE then	, were
		Else if ( ( piAgeNumB >= 10 ) and ( piAgeNumB <= 130 ) ) then	, were
		Else if piYearNumC = RESPONSE then	, were
		Else if ( ( piAgeNumC >= 10 ) and ( piAgeNumC <= 130 ) ) then	, were
		Else	Were

Respondents entering module:

Respondents who have a valid route edit from the first work history module.

WH2\_BEG

WH2\_C100AIf ( piRouteEdit = RESPONSE ) then<br/>ElseGo to WH2\_D100<br/>Go to WH2\_END

WH2_D100	Route edit for respondent WH2_D100 := piRouteEdit		
WH2_C100B	If ( ( WH2_D100 = RouteFive ) or ( WH2_D100 = RouteSix ) ) then Else	r	Go to WH2_C100C Go to WH2_C110
WH2_C100C	If ( ( ( piFTWorkLeav = Yes ) and ( piFTWorkLess = Yes ) ) or ( ( piPTWorkLeav = Yes ) and ( piPTWorkLess = Yes ) ) ) then Else	1	WH2_Q100 := Yes Go to WH2_C110 Go to WH2_Q100
WH2_Q100	Did you start working after that	t absen	ce from work?
1 2	Yes No Don't know Refusal		
WH2_C110	If ( ( WH2_Q100 = Yes ) or ( WH2_D100 = RouteSeven ) or ( WH2_D100 = RouteEight ) ) the Else	en	Go to WH2_Q110M Go to WH2_C200
WH2_Q110M	In what month and year did you	ı start	working again?
INTERV	IEWER: Enter the month when the (Second period of work	-	ondent started working again.
1	January	7	July
2	February	8	August
3	March	9	September
4	April	10	October
5	May	11	November
6	June	12	December
-	Don't know Refusal		

WH2\_Q110Y In what month and year did you start working again?

<u>INTERVIEWER:</u> Enter the year when the respondent started working again. (Second period of work).

1890.. 2011 Don't know Refusal

WH2\_E110 Any condition contrary to the following will produce the edit below. ((WH2\_Q110Y >= piBirthYear) or (WH2\_Q110Y = NONRESPONSE) or (piBirthYear = NONRESPONSE)) A response inconsistent with a response to a previous question has been entered. Please confirm.

WH2\_C111 If (WH2\_Q110Y = NONRESPONSE) then Go to WH2\_Q111 Else Go to WH2\_Q115

#### WH2\_Q111 How old were you when you started working again?

<u>INTERVIEWER:</u> Enter the age of the respondent when they started working again. (Second period of work).

10..130 Don't know Refusal

#### WH2\_Q115 **Did you return to the same job?**

1 Yes 2 No Don't know Refusal

#### WH2\_Q120 Were you working 30 hours or more per week?

- 1 Yes 2 No
  - No Don't know Refusal

WH2\_C200 If ( ( WH2\_D100 = RouteThree ) or ( WH2\_D100 = RouteFour ) ) then Else

Go to WH2\_Q200M Go to WH2\_C210

#### WH2\_Q200M In what month and year did you start working 30 hours or more per week?

<b>INTERVIEWER:</b>	Enter the month when the respondent started working 30 hours or
	more per week.

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

WH2\_Q200Y In what month and year did you start working 30 hours or more per week?

<u>INTERVIEWER:</u> Enter the year when the respondent started working 30 or more hours per week.

1890.. 2011 Don't know Refusal

WH2\_E200 Any condition contrary to the following will produce the edit below.
 ( ( WH2\_Q200Y >= piBirthYear ) or ( WH2\_Q200Y = NONRESPONSE ) or
 ( piBirthYear = NONRESPONSE ) )
 A response inconsistent with a response to a previous question has been entered.
 Please confirm.

WH2\_C201 If (WH2\_Q200Y = NONRESPONSE) then Go to WH2\_Q201 Else Go to WH2\_C210

#### WH2\_Q201 How old were you when you started working 30 hours or more per week?

<u>INTERVIEWER:</u> Enter the age of the respondent when they started working 30 hours or more per week.

10..130 Don't know Refusal

 $\begin{array}{ll} WH2\_C210 & If ((WH2\_D100 = RouteThree) or \\ (WH2\_D100 = RouteFour) or \\ (WH2\_Q120 = Yes)) then & Go to WH2\_Q210 \\ Else & Go to WH2\_C300 \end{array}$ 

#### WH2\_Q210 Were you mainly:

**INTERVIEWER:** Read categories to respondent.

- 1 ... a paid worker?
- 2 ... self-employed?
- 3 ... an unpaid family worker? Don't know Refusal
- WH2\_Q230 From ^[WH2\_Q110M & WH2\_Q110Y or WH2\_Q200M & WH2\_Q200Y] to today/the age of [WH2\_Q111 or WH2\_Q201] years ^, have /Have you ever been away from work for more than 3 months because of a lack of work, sickness, ^maternity /paternity / parental leave, retirement, or any other reasons?
  - 1 Yes 2 No
    - No Don't know Refusal
- WH2\_Q240 From ^[WH2\_Q110M & WH2\_Q110Y or WH2\_Q200M & WH2\_Q200Y] to today/the age of [WH1\_Q111 or WH2\_Q201] years ^, did /Did you ever work less than 30 hours per week? ^Do not count the absence mentioned in the previous question.
  - 1 Yes

2

- No Don't know Refusal
- WH2\_C255 If ( ( WH2\_Q230 = Yes ) and ( WH2\_Q240 = Yes ) ) then Else

Go to WH2\_Q255 Go to WH2\_C260

- WH2\_Q255 (You mentioned that you were absent from work for more than 3 months and your working hours were reduced to less than 30 hours per week.) Which came first, the absence from work or the reduction in hours?
  - 1 Absence (of 3 months or more)
  - 2 Reduction of work hours (less than 30 per week) Don't know Refusal

WH2_C260	If ( $(WH2_Q230 = Yes)$ and	
	$( (WH2_Q240 = No) ) or$	
	$( (WH2_Q240 = Yes) )$ and	
	$( WH2_Q255 = NONRESPONSE ) or($	
	$WH2_Q255 = Absence ) )) or$	
	$(WH2_Q240 = NONRESPONSE)))$ then	Go to WH2_Q260M
	Else	Go to WH2_C300A

#### WH2\_Q260M In what month and year did your absence from work start?

<u>INTERVIEWER:</u> Enter the month when the respondent started their second absence from work.

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

WH2\_Q260Y In what month and year did your absence from work start?

<u>INTERVIEWER:</u> Enter the year when the respondent started their second absence from work.

1890.. 2011 Don't know Refusal

WH2\_E260 Any condition contrary to the following will produce the edit below. ((WH2\_Q260Y >= WH2\_Q110Y) or (WH2\_Q260Y = NONRESPONSE) or (WH2\_Q110Y = NONRESPONSE) or (WH2\_Q110Y = EMPTY)) A response inconsistent with a response to a previous question has been entered. Please confirm.

WH2_C261A	If ( $WH2_Q260Y = NONRESPONSE$ ) then	Go to WH2_Q261
	Else	Go to WH2_C300

#### WH2\_Q261 How old were you when your absence from work started?

<u>INTERVIEWER:</u> Enter the age of the respondent when they started their second absence from work.

10..130 Don't know Refusal

WH2\_E261 Any condition contrary to the following will produce the edit below. ((WH2\_Q261 >= WH2\_Q111) or (WH2\_Q261 = NONRESPONSE) or (WH2\_Q111 = NONRESPONSE) or (WH2\_Q111 = EMPTY)) A response inconsistent with a response to a previous question has been entered. Please confirm.

WH2\_C261B Go to WH2\_C370A

WH2\_C300 If ((WH2\_D100 = RouteOne) or (WH2\_D100 = RouteTwo)) then Go to WH2\_Q300M Else Go to WH2\_C310

WH2\_Q300M In what month and year did you start working less than 30 hours per week?

<u>INTERVIEWER:</u> Enter the month when the respondent started working less than 30 hours per week.

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

WH2\_Q300Y In what month and year did you start working less than 30 hours per week?

**<u>INTERVIEWER:</u>** Enter the year when the respondent started working less than 30 hours per week.

1890.. 2011 Don't know Refusal WH2\_E300Any condition contrary to the following will produce the edit below.<br/>((WH2\_Q300Y >= piBirthYear) or (WH2\_Q300Y = NONRESPONSE) or<br/>(piBirthYear = NONRESPONSE))<br/>A response inconsistent with a response to a previous question has been entered.<br/>Please confirm.

WH2\_C301If (WH2\_Q300Y = NONRESPONSE) then<br/>ElseGo to WH2\_Q301<br/>Go to WH2\_C310

- WH2\_Q301 How old were you when you started working less than 30 hours per week?
  - <u>INTERVIEWER:</u> Enter the age of the respondent when they started working less than 30 hours per week.

10..130 Don't know Refusal

 
 WH2\_C310
 If ( ( WH2\_D100 = RouteOne ) or ( WH2\_D100 = RouteTwo ) or ( WH2\_Q120 = No ) ) then
 Go to WH2\_Q310

 Else
 Go to WH2\_C370A

#### WH2\_Q310 Were you mainly:

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

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

#### WH2\_Q320 Why did you work less than 30 hours per week?

- 1 Own illness, disability or accident
- 2 Personal/family reasons
- 3 Going to school
- 4 Requirement of the work
- 5 Did not want to work more than 30 hours per week
- 6 Could only find part-time work
- 7 Other Specify Don't know Refusal

- WH2\_C320 If (WH2\_Q320 = Other reason Specify) then Go to WH2\_S320 Else Go to WH2\_Q330
- WH2\_S320 Why did you work less than 30 hours per week?

#### **INTERVIEWER:** Specify

STRING [80] Don't know Refusal

- WH2\_Q330 From ^[WH2\_Q110M & WH2\_Q110Y or WH2\_Q200M & WH2\_Q200Y or WH2\_Q300M & WH2\_Q300Y] to today/ the age of [WH2\_Q111 or WH2\_Q201 or WH2\_Q301] years ^, have /Have you ever been away from work for more than 3 months because of a lack of work, sickness, ^maternity/paternity / parental leave, retirement, or any other reason?
  - 1 Yes

2

- No Don't know Refusal
- WH2\_Q340 From ^[ WH2\_Q110M & WH2\_Q110Y or WH2\_Q200M & WH2\_Q200Y or WH2\_Q300M & WH2\_Q300Y]to today/ the age of [WH2\_Q111 or WH2\_Q201 or WH2\_Q301] years ^,did/Did you ever work for 30 hours or more per week? ^Do not count the absence mentioned in the previous question.
  - 1 Yes 2 No Don't know Refusal
- WH2\_C355 If ( ( WH2\_Q330 = Yes ) and ( WH2\_Q340 = Yes ) ) then Else

Go to WH2\_Q355 Go to WH2\_C360

- WH2\_Q355 (You mentioned that you were absent from work for more than 3 months and your working hours were increased to 30 hours or more per week.) Which came first, the absence from work or the increase in hours?
  - 1 Absence (of 3 months or more)
  - 2 Increase of work hours (30 hours or more per week) Don't know Refusal

WH2_C360	If ( ( $WH2_Q330 = Yes$ ) and	
	$( (WH2_Q340 = No) ) or$	
	$( (WH2_Q340 = Yes) )$ and	
	$( (WH2_Q355 = NONRESPONSE ) or$	
	$(WH2_Q355 = Absence))) or$	
	$(WH2_Q340 = NONRESPONSE)))$ then	Go to WH2_Q360M
	Else	Go to WH2 C370A

#### WH2\_Q360M In what month and year did your absence from work start?

**INTERVIEWER:** Enter the month when the respondent started their second absence from work.

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

WH2\_Q360Y In what month and year did your absence from work start?

**<u>INTERVIEWER</u>**: Enter the year when the respondent started their second absence from work.

1890.. 2011 Don't know Refusal

- WH2\_E360 Any condition contrary to the following will produce the edit below. ((WH2\_Q360Y >= WH2\_Q110Y) or (WH2\_Q360Y = NONRESPONSE) or (WH2\_Q110Y = NONRESPONSE) or (WH2\_Q110Y = EMPTY)) A response inconsistent with a response to a previous question has been entered. Please confirm.
- WH2\_C361 If (WH2\_Q360Y = NONRESPONSE) then Go to WH2\_Q361 Else Go to WH2\_C370A

#### WH2\_Q361 How old were you when your absence from work started?

**INTERVIEWER:** Enter the age of the respondent when they started their second absence from work.

10..130 Don't know Refusal WH2\_E361 Any condition contrary to the following will produce the edit below. ((WH2\_Q361 >= WH2\_Q111) or (WH2\_Q361 = NONRESPONSE or (WH2\_Q111 = NONRESPONSE) or (WH2\_Q111 = EMPTY)) A response inconsistent with a response to a previous question has been entered. Please confirm.

#### WH2\_Q370 What were the reasons for that absence from work?

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

- 11 Seasonal / casual worker
- 12 Temporary layoff/end of contract
- 13 Lack of work
- 14 Quit Job
- 15 Fired / discharged
- 16 Business or company closure
- 17 Moved or transferred
- 18 Changed jobs
- 19 Own illness, disability or accident
- 20 Returned to school
- 21 Retired
- 22 Maternity/paternity/parental leave
- 23 Child care
- 24 Eldercare
- 25 Personal or family responsibilities (other than child care or eldercare)
- 26 Other Specify Don't know
  - Refusal

WH2_C370B	If ( $WH2_Q370 = Other - Specify$ ) then	Go to WH2_S370
	Else	Go to WH2_D370A

WH2\_S370 What were the reasons for that absence from work?

<u>INTER</u>	VIEWER: Specify	
	STRING [80] Don't know Refusal	
WH2_D370A	Reason for absence from work: Seasonal worker If (WH2_Q370 = Seasonal/Casual) then Else	WH2_D370A := Yes WH2_D370A := No
WH2_D370B	Reason for absence from work: Retired	
	If ( WH2_Q370= Retired ) then Else	WH2_D370B := Yes WH2_D370B := No
WH2_D370M	Reason for absence from work: Maternity/paternity/parental leave If ( WH2_Q370 = Maternity ) then Else	WH2_D370M := Yes WH2_D370M := No
WH2_C410	If (WH2_Q370 = Seasonal/Casual ) then Else	Go to WH2_Q410 Go to WH2_C420
WH2_Q410	Did you return to seasonal work after that absen	ce from work?
1 2	Yes No Don't know Refusal	
WH2_C420	If (((WH2_Q410 = Yes) or (WH2_Q410 = NONRESPONSE)) and (WH2_D370B = No)) then Else	Go to WH2_Q420 Go to WH2_D470
WH2_Q420	From ^[WH2_Q110M & WH2_Q110Y or WH2_Q WH2_Q360M & WH2_Q360Y] to today/the age o WH2_Q361] years ^, were/Were you always a se	<b>f</b> [WH2_Q111 or WH2_Q261 or
1 2	Yes No Don't know Refusal	
WH2\_C460A If ( ( WH2\_Q420 = No ) or ( WH2\_Q420 = NONRESPONSE ) ) then Else

Go to WH2\_Q460M Go to WH2\_C470A

#### WH2\_Q460M In what month and what year did you stop being a seasonal worker?

**INTERVIEWER:** Enter the month when the respondent stopped being a seasonal worker.

If the respondent is not presently a seasonal worker, take the date of the last seasonal work day.

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

If ( ( $WH2_Q460M.ORD >= 1$ ) and	
(WH2_Q460M.ORD <= 12)) or	
$(WH2_Q460M = NONRESPONSE))$ then	Go to WH2_Q460Y
Else	Go to WH2_C470A
	( WH2_Q460M.ORD <= 12 ) ) or ( WH2_Q460M = NONRESPONSE ) ) then

WH2\_Q460Y In what month and what year did you stop being a seasonal worker?

**<u>INTERVIEWER</u>**: Enter the year when the respondent stopped being a seasonal worker.

1890.. 2011 Don't know Refusal

- WH2\_E460Any condition contrary to the following will produce the edit below.<br/>((WH2\_Q460Y >= WH2\_Q110Y) or (WH2\_Q460Y = NONRESPONSE) or<br/>(WH2\_Q110Y = NONRESPONSE) or (WH2\_Q110Y = EMPTY))<br/>A response inconsistent with a response to a previous question has been entered.<br/>Please confirm.
- WH2\_C461 If (WH2\_Q460Y = NONRESPONSE) then Go to WH2\_Q461 Else Go to WH2\_C470A

#### WH2\_Q461 How old were you when you stopped being a seasonal worker?

**INTERVIEWER:** Enter the age of the respondent when they stopped being a seasonal worker.

10..130 Don't know Refusal

WH2\_E461 Any condition contrary to the following will produce the edit below. ((WH2\_Q461 >= WH2\_Q111) or (WH2\_Q461 = NONRESPONSE) or (WH2\_Q111 = NONRESPONSE) or (WH2\_Q111 = EMPTY)) A response inconsistent with a response to a previous question has been entered. Please confirm.

WH2_C470A	If ( $(WH2_Q460Y = RESPONSE)$ or	
	$(WH2_Q461 = RESPONSE))$ then	Go to WH2_C470B
	Else	Go to WH2_D470

WH2_C470B	If ( ( ( WH2_Q230 = Yes ) and ( WH2_Q240 = Yes ) ) or	
	$(WH2_Q330 = Yes)$ of ((WH2_Q330 = Yes) and	
	$(WH2_Q340 = Yes)))$ then	WH2_Q470 := Yes
		Go to WH2_D470
	Else	Go to WH2_Q470

WH2\_Q470 Did you start working after being a seasonal worker?

1 Yes

2

- No Don't know
  - Refusal

Statistics Canada, General Social Survey, cycle 25, Families Survey

WH2_D470	This indicates the route edit to be used in the next work history module	
	If WH2_Q255 = ReductionOfWorkHours then	WH2_D470 := RouteOne
	Else if ( ( WH2_Q240 = Yes ) and ( ( WH2_Q230 = No ) or ( WH2_Q230 = NONRESPONSE ) ) ) then	WH2_D470 := RouteTwo
	Else if ( $WH2_Q355 = IncreaseOfWorkHours$ ) then	WH2_D470 := RouteThree
	Else if ( ( WH2_Q340 = Yes ) and ( ( WH2_Q330 = No ) or ( WH2_Q330 = NONRESPONSE ) ) ) then	WH2_D470 := RouteFour
	Else if ( ( WH2_Q230 = Yes ) and ( WH2_D370A = No ) and ( WH2_D370B = No ) ) then	WH2_D470 := RouteFive
	Else if ( ( $WH2_Q330 = Yes$ ) and ( $WH2_D370A = No$ ) and ( $WH2_D370B = No$ ) ) then	WH2_D470 := RouteSix
	Else if $WH2_Q410 = No$ then	_ WH2_D470 := RouteSeven
	Else if $WH2_Q470 = Yes$ then	WH2_D470 := RouteEight

WH2\_END { Work history second work period (WH2) }

# Module: Work history third work period (WH3)

The following table associates the import parameter, used throughout the routing of this module, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data	Description	
	element		
piHeader	piHeader	Contains CaseID and first and last name of respondent	
piRespGend	piRespGend	Gender of respondent	
piBirthYear	BDR.BDR_Q110	Birth year of respondent	
piFTWorkLeav	WH2.WH2_Q230	Indicates if the respondent has ever been away from FT	
		work for more than 3 months because of a lack of work,	
		etc. (since date reported in WH2)	
piFTWorkLess	WH2.WH2_Q240	Indicates if the respondent (FT work) has ever worked	
		less than 30 hours per week (since date reported in WH2)	
piPTWorkLeav	WH2.WH2_Q330	Indicates if the respondent has ever been away from PT	
		work for more than 3 months because of a lack of work,	
		etc. (since date reported in WH2)	
piPTWorkLess	WH2.WH2_Q340	Indicates if the respondent (PT work) has ever worked	
		less than 30 hours per week (since date reported in WH2)	
piRouteEdit	WH2.WH2_D470	Indicates the route edit (from the last work history	
		module) for the respondent	

		Dynamic text used in module	
Auxfield	Dynamic text	Condition	Text
	used in		
aTextWH3_Q110E	WH3_Q230	If WH3_Q110Y = RESPONSE	
	WH3_Q240	then	
	WH3_Q330		
	WH3_Q340		
		If WH3_Q110M = January	January +
		then	STR(WH3_Q110Y)
		Else if WH3_Q110M =	February +
		February then	STR(WH3_Q110Y)
		Else if WH3_Q110M =	December +
		December then	STR(WH3_Q110Y)
		Else	STR(WH3_Q110Y)
		Else if WH3_Q111 =	age +
		RESPONSE then	STR(WH3_Q111)
		Else if WH3_Q200Y=	
		RESPONSE then	
		If WH3_Q200M = January	January +
		then	STR(WH3_Q200Y)
		Else if WH3_Q200M =	February +
		February then	STR(WH3_Q200Y)
		Else if WH3_Q200M =	December +

	Dynamic text used in module					
Auxfield	Dynamic text	Condition	Text			
	used in					
		December then	STR(WH3_Q200Y)			
		Else	STR(WH3_Q200Y)			
		Else if WH3_Q201 =	age +			
		RESPONSE then	STR(WH3_Q201)			

		Dynamic text used in module	
Auxfield	Dynamic text used in	Condition	Text
aTextWH3_Q420E	WH3_Q420	If WH3_Q110Y = RESPONSE then	
		If WH3_Q110M = January then	January + STR(WH3_Q110Y)
		Else if WH3_Q110M = February then	February + STR(WH3_Q110Y)
		Else if WH3_Q110M = December then	December + STR(WH3_Q110Y)
		Else	STR(WH3_Q110Y)
		Else if WH3_Q111 = RESPONSE then	age + STR(WH3_Q111)
		Else if WH3_Q200Y= RESPONSE then	
		If WH3_Q200M = January then	January + STR(WH3_Q200Y)
		Else if WH3_Q200M = February then	February + STR(WH3_Q200Y)
		Else if WH3_Q200M = December then	December + STR(WH3_Q200Y)
		Else	STR(WH3_Q200Y)
		Else if WH3_Q201 = RESPONSE then	age + STR(WH3_Q201)
		Else if WH3_Q300Y = RESPONSE then	
		If WH3_Q300M = January then	January + STR(WH3_Q300Y)
		Else if WH3_Q300M = February then	February + STR(WH3_Q300Y)
		 Else if WH3_Q300M = December then	December + STR(WH3_Q300Y)
		Else	STR(WH3_Q300Y)
		Else if WH3_Q301 = RESPONSE	age +

	Dynamic text used in module				
Auxfield	Dynamic text	Condition	Text		
	used in				
		then	STR(WH3_Q301)		

Dynamic text used in module					
Auxfield	Dynamic text	Condition	Text		
	used in				
^maternity/paternity	WH3_Q230	If piRespGend = Female then	maternity		
	WH3_Q330	• •			
		Else if piRespGend = Male then	paternity		

	Dynamic text used in module				
Auxfield	Dynamic text used in	Condition	Text		
aWH3_Q110E1	WH3_Q230 WH3_Q240 WH3_Q330 WH3_Q340	If piYearNumA = RESPONSE then	[piYearNum] <b>to</b> <b>today</b>		
		Else if ( ( piAgeNumA $\geq 10$ ) and ( piAgeNumA $\leq 120$ ) then	the age of		
		( piAgeNumA <= 130 ) ) then Else if piYearNumB = RESPONSE then	[piAgeNum] years, [piYearNum] to today		
		Else if ( ( piAgeNumB >= 10 ) and ( piAgeNumB <= 130 ) ) then	<b>the age of</b> [piAgeNum] <b>years</b> ,		
		Else	{no text included}		
^, have/Have	WH3_Q230 WH3_Q330	If piYearNumA = RESPONSE then	, have		
		Else if ( ( piAgeNumA >= 10 ) and ( piAgeNumA <= 130 ) ) then	, have		
		Else if piYearNumB = RESPONSE then	, have		
		Else if ( ( piAgeNumB >= 10 ) and ( piAgeNumB <= 130 ) ) then	, have		
		Else	Have		
^, did/Did	WH3_Q240 WH3_Q340	If piYearNumA = RESPONSE then	, did		
		Else if ( ( piAgeNumA >= 10 ) and ( piAgeNumA <= 130 ) ) then	, did		
		Else if piYearNumB = RESPONSE then	, did		
		Else if ( ( piAgeNumB >= 10 ) and ( piAgeNumB <= 130 ) ) then	, did		
		Else	Did		
	WH3_Q240 WH3_Q340	If ( (WH3_Q230 = Yes) or (WH3_Q330 = Yes) ) then	Do not count the absence mentioned in the previous question.		

Dynamic text used in module					
AuxfieldDynamic text used inConditionText					
Else   { no text included }					

	Dyna	mic text used in module	
Auxfield	Dynamic text used in	Condition	Text
aWH3_Q420E1	WH3_Q420	If piYearNumA = RESPONSE then	[piYearNum] to today
		Else if ( ( piAgeNumA >= 10 ) and ( piAgeNumA <= 130 ) ) then	the age of [piAgeNum] years,
		Else if piYearNumB = RESPONSE then	[piYearNum] <b>to</b> today
		Else if ( ( piAgeNumB >= 10 ) and ( piAgeNumB <= 130 ) ) then	the age of [piAgeNum] years,
		Else if piYearNumC = RESPONSE then	[piYearNum] <b>to</b> today
		Else if ( ( piAgeNumC >= 10 ) and ( piAgeNumC <= 130 ) ) then	the age of [piAgeNum] years,
		Else	{no text included}
^, were/Were	WH3_Q420	If piYearNumA = RESPONSE then Else if ( ( piAgeNumA >= 10 ) and	, were
		( piAgeNumA <= 130 ) ) then	, were
		Else if piYearNumB = RESPONSE then	, were
		Else if ( ( piAgeNumB >= 10 ) and ( piAgeNumB <= 130 ) ) then	, were
		Else if piYearNumC = RESPONSE then	, were
		Else if ( ( piAgeNumC >= 10 ) and ( piAgeNumC <= 130 ) ) then	, were
		Else	Were

Respondents entering module:

Respondents who have a valid route edit from the second work history module.

WH3\_BEG

WH3\_C100A If ( piRouteEdit = RESPONSE ) then Else

Go to WH3\_D100 Go to WH3\_END

WH3_D100	Route edit for respondent WH3_D100 := piRouteEdit		
WH3_C100B	If ( ( WH3_D100 = RouteFive ) ( WH3_D100 = RouteSix ) ) the Else		Go to WH3_C100C Go to WH3_C110
WH3_C100C	If (((piFTWorkLeav = Yes)) (piFTWorkLess = Yes)) or ((piPTWorkLeav = Yes) and (piPTWorkLess = Yes))) the Else	l	WH3_Q100 := Yes Go to WH3_C110 Go to WH3_Q100
WH3_Q100	Did you start working after t	that absen	ce from work?
1 2	Yes No Don't know Refusal		
WH3_C110	If ( ( WH3_Q100 = Yes ) or ( WH3_D100 = RouteSeven ) ( WH3_D100 = RouteEight ) ) Else		Go to WH3_Q110M Go to WH3_C200
WH3_Q110M	In what month and year did	you start	working again?
<u>INTER</u>	VIEWER: Enter the month who (Third period of wor		ondent started working again.
1	January	7	July
2	February	8	August
3	March	9	September
4	April	10	October
5	May	11	November
6	June	12	December
	Don't know		
	Refusal		

WH3\_Q110Y In what month and year did you start working again?

<u>INTERVIEWER:</u> Enter the year when the respondent started working again. (Third period of work).

1890.. 2011 Don't know Refusal

WH3\_E110Any condition contrary to the following will produce the edit below.<br/>((WH3\_Q110Y >= piBirthYear) or (WH3\_Q110Y = NONRESPONSE) or (<br/>piBirthYear = NONRESPONSE))<br/>A response inconsistent with a response to a previous question has been entered.<br/>Please confirm.

WH3\_C111If (WH3\_Q110Y = NONRESPONSE) then<br/>ElseGo to WH3\_Q111<br/>Go to WH3\_Q115

#### WH3\_Q111 How old were you when you started working again?

<u>INTERVIEWER:</u> Enter the age of the respondent when they started working again. (Third period of work).

10..130 Don't know Refusal

#### WH3\_Q115 **Did you return to the same job?**

- 1 Yes 2 No Don't know
  - Refusal

#### WH3\_Q120 Were you working 30 hours or more per week?

- 1 Yes
- 2 No Don't know
  - Refusal

WH3_C200	If ( $(WH3_D100 = RouteThree)$ or
	$(WH3_D100 = RouteFour))$ then
	Else

Go to WH3\_Q200M Go to WH3\_C210

#### WH3\_Q200M In what month and year did you start working 30 hours or more per week?

**INTERVIEWER:** Enter the month when the respondent started working 30 hours or more per week.

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

WH3\_Q200Y In what month and year did you start working 30 hours or more per week?

**INTERVIEWER:** Enter the year the respondent started working 30 hours or more per week.

1890.. 2011 Don't know Refusal

WH3\_E200Any condition contrary to the following will produce the edit below.<br/>((WH3\_Q200Y >= piBirthYear) or (WH3\_Q200Y = NONRESPONSE) or<br/>(piBirthYear = NONRESPONSE))<br/>A response inconsistent with a response to a previous question has been entered.<br/>Please confirm.

WH3\_C201If ( WH3\_Q200Y = NONRESPONSE ) then<br/>ElseGo to WH3\_Q201<br/>Go to WH3\_C210

#### WH3\_Q201 How old were you when you started working 30 or more hours per week?

**INTERVIEWER:** Enter the age of the respondent when they started working 30 hours or more per week.

10..130 Don't know Refusal  $\begin{array}{ll} WH3\_C210 & \mbox{If ( (WH3\_D100 = RouteThree ) or} \\ (WH3\_D100 = RouteFour ) or \\ (WH3\_Q120 = Yes ) ) \mbox{then} & \mbox{Go} \\ Else & \mbox{Go} \end{array}$ 

Go to WH3\_Q210 Go to WH3\_C300

#### WH3\_Q210 Were you mainly:

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

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

WH3\_Q230 From ^[WH3\_Q110M & WH3\_Q110Y or WH3\_Q200M & WH3\_Q200Y ] to today/the age of [WH3\_Q111or WH3\_Q201] years ^, have /Have you ever been away from work for more than 3 months because of a lack of work, sickness, ^maternity/ paternity/parental leave, retirement, or any other reasons?

1 Yes

2

- No Don't know Refusal
- WH3\_Q240 From ^[WH3\_Q110M & WH3\_Q110Y or WH3\_Q200M & WH3\_Q200Y ] to today/the age of [WH3\_Q111or WH3\_Q201] years ^, did /Did you ever work less than 30 hours per week? ^Do not count the absence mentioned in the previous question.
  - 1 Yes 2 No
    - No Don't know
      - Refusal
- WH3\_C255
   If ( (WH3\_Q230 = Yes ) and (WH3\_Q240 = Yes ) ) then
   Go to WH3\_Q255

   Else
   Go to WH3\_C260

WH3\_Q255 (You mentioned that you were absent from work for more than 3 months and your working hours were reduced to less than 30 hours per week.) Which came first, the absence from work or the reduction in hours?

- 1 Absence (of 3 months or more)
- 2 Reduction of work hours (less than 30 per week) Don't know Refusal
- WH3\_C260 If ((WH3\_Q230 = Yes) and ((WH3\_Q240 = No) or ((WH3\_Q240 = Yes) and ((WH3\_Q255 = NONRESPONSE) or (WH3\_Q255 = Absence))) or (WH3\_Q240 = NONRESPONSE))) then

Else

Go to WH3\_Q260M Go to WH3\_C300A

#### WH3\_Q260M In what month and year did your absence from work start?

<u>INTERVIEWER:</u> Enter the month when the respondent started their third absence from work.

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

WH3\_Q260Y In what month and year did your absence from work start?

**<u>INTERVIEWER</u>**: Enter the year when the respondent started their third absence from work.

1890.. 2011 Don't know Refusal

WH3\_E260Any condition contrary to the following will produce the edit below.<br/>((WH3\_Q260Y >= WH3\_Q110Y) or (WH3\_Q260Y = NONRESPONSE) or<br/>(WH3\_Q110Y = NONRESPONSE) or (WH3\_Q110Y = EMPTY))<br/>A response inconsistent with a response to a previous question has been entered.<br/>Please confirm.

WH3_C261A	If ( $WH3_Q260Y = NONRESPONSE$ ) then	Go to WH3_Q261
	Else	Go to WH3_C300

WH3_Q261	How old were you when your absence from work started?			
INTERVIEWER:		Enter the age of the response from work.	ondent	t when they started their third absence
	10130 Don't kn Refusal	ow		
WH3_E261	((WH3_ (WH3_Q	Q261 >= WH3_Q111 ) or 111 = NONRESPONSE ) se inconsistent with a respo	(WH or(V	<b>will produce the edit below.</b> 3_Q261 = NONRESPONSE ) or VH3_Q111 = EMPTY ) ) o a previous question has been entered.
WH3_C261B	Go to W	H3_C370A		
WH3_C300		I3_D100 = RouteOne ) or D100 = RouteTwo ) ) then		Go to WH3_Q300M Go to WH3_C310
WH3_Q300M	In what week?	month and year did you	start	working less than 30 hours per
<u>INTERV</u>	IEWER:	Enter the month when the hours per week.	e resp	ondent started working less than 30
1	January		7	July
2	February		8	August
3	March		9	September
4	April		10	October
5	May		11	November
6	June		12	December
	Don't kn	ow		
	Refusal			

- WH3\_Q300Y In what month and year did you start working less than 30 hours per week?
  - INTERVIEWER: Enter the year when the respondent started working less than 30 hours per week.

1890.. 2011 Don't know Refusal

WH3\_E300 Any condition contrary to the following will produce the edit below. ((WH3\_Q300Y >= piBirthYear) or (WH3\_Q300Y = NONRESPONSE) or (piBirthYear = NONRESPONSE)) A response inconsistent with a response to a previous question has been entered. Please confirm.

WH3\_C301 If (WH3\_Q300Y = NONRESPONSE) then Go to WH3\_Q301 Else Go to WH3\_C310

- WH3\_Q301 How old were you when you started working less than 30 hours per week?
  - <u>INTERVIEWER:</u> Enter the age of the respondent when they started working less than 30 hours per week.

10..130 Don't know Refusal

WH3_C310	If ( $(WH3_D100 = RouteOne)$ or	
	$(WH3_D100 = RouteTwo)$ or	
	$(WH3_Q120 = No))$ then	Go to WH3_Q310
	Else	Go to WH3_C370A

### WH3\_Q310 Were you mainly:

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

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

#### WH3\_Q320 Why did you work less than 30 hours per week?

- 1 Own illness, disability or accident
- 2 Personal/family reasons
- 3 Going to school
- 4 Requirement of the work
- 5 Did not want to work more than 30 hours per week
- 6 Could only find part-time work
- 7 Other Specify Don't know Refusal

WH3_C320	If ( $WH3_Q320 = Other - Specify$ ) then	Go to WH3_S320
	Else	Go to WH3_Q330

WH3\_S320 Why did you work less than 30 hours per week?

### **INTERVIEWER:** Specify

STRING [80] Don't know Refusal

WH3\_Q330 From ^[ WH3\_Q110M & WH3\_Q110Y or WH3\_Q200M & WH3\_Q200Y or WH3\_Q300M & WH3\_Q300Y] to today/ the age of [WH3\_Q111 or WH3\_Q201 or WH3\_Q301] years ^, have /Have you ever been away from work for more than 3 months because of a lack of work, sickness, ^maternity/paternity /parental leave, retirement, or any other reason?

- 1 Yes
- 2 No Don't know Refusal

WH3\_Q340 From ^[ WH3\_Q110M & WH3\_Q110Y or WH3\_Q200M & WH3\_Q200Y or WH3\_Q300M & WH3\_Q300Y] to today/ the age of [WH3\_Q111 or WH3\_Q201 or WH3\_Q301] years ^, did/Did you ever work for 30 hours or more per week? ^Do not count the absence mentioned in the previous question.

- 1 Yes
- 2 No Don't know Refusal

WH3_C355	If ( ( WH3_Q330 = Yes ) and ( WH3_Q340 = Yes ) ) then Else	Go to WH3_Q355 Go to WH3_C360
WH3_Q355	(You mentioned that you were absent from wo and your working hours were increased to 30 Which came first, the absence from work or th	hours or more per week.)
1 2	Absence (of 3 months or more) Increase of work hours (30 hours or more per we Don't know Refusal	ek)
WH3_C360	If ( ( WH3_Q330 = Yes ) and ( ( WH3_Q340 = No ) or ( ( WH3_Q340 = Yes ) and ( ( WH3_Q355 = NONRESPONSE ) or ( WH3_Q355 = Absence ) ) ) or ( WH3_Q340 = NONRESPONSE ) ) ) then	
	Else	Go to WH3_Q360M Go to WH3_C370A

# WH3\_Q360M In what month and year did your absence from work start?

<u>INTERVIEWER:</u> Enter the month when the respondent started their third absence from work.

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

WH3\_Q360Y In what month and year did your absence from work start?

**<u>INTERVIEWER:</u>** Enter the year when the respondent started their third absence from work.

1890.. 2011 Don't know Refusal WH3\_E360 Any condition contrary to the following will produce the edit below.  $(WH3 Q360Y \ge WH3 Q110Y)$  or (WH3 Q360Y = NONRESPONSE) or (WH3 Q110Y = NONRESPONSE) or (WH3 Q110Y = EMPTY))A response inconsistent with a response to a previous question has been entered. Please confirm.

WH3\_C361 If ( $WH3_Q360Y = NONRESPONSE$ ) then Go to WH3\_Q361 Else Go to WH3\_C370A

#### WH3\_Q361 How old were you when your absence from work started?

**INTERVIEWER:** Enter the age of the respondent when they started their third absence from work.

> 10..130 Don't know Refusal

- WH3\_E361 Any condition contrary to the following will produce the edit below.  $(WH3_Q361 \ge WH3_Q111)$  or  $(WH3_Q361 = NONRESPONSE)$  or (WH3 Q111 = NONRESPONSE) or (WH3\_Q111 = EMPTY)) A response inconsistent with a response to a previous question has been entered. Please confirm.
- WH3 C370A If (  $(WH3_Q260Y = RESPONSE)$  or  $(WH3_Q260Y = NONRESPONSE)$  or  $(WH3_Q261 = RESPONSE)$  or (WH3\_Q261 = NONRESPONSE) or (WH3 O360Y = RESPONSE) or  $(WH3_Q360Y = NONRESPONSE)$  or  $(WH3_Q361 = RESPONSE)$  or (WH3 Q361 = NONRESPONSE)) then Go to WH3\_Q370 Go to WH3\_D370A

Else

### WH3\_Q370 What were the reasons for that absence from work?

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

11	Seasonal/casual worker	
12	Temporary layoff/end of contract	
13	Lack of work	
14	Quit Job	
15	Fired/discharged	
16	Business or company closure	
17	Moved or transferred	
18	Changed jobs	
19	Own illness, disability or accident	
20	Returned to school	
21	Retired	
22	Maternity/paternity/parental leave	
23	Child care	
24	Eldercare	
25	Personal or family responsibilities (other than c	hild care or eldercare)
26	Other - Specify	
	Don't know	
	Refusal	
WILL COTOD	If (WIII2 0270 Other Specify) the	
WH3_C370B	If (WH3_Q370 = Other – Specify ) then Else	Go to WH3_S370 Go to WH3 D370A
		50 10 m 115_D5/0A

WH3 S370	What were the reasons for that absence from work?
WH5_5570	what were the reasons for that absence from work?

# INTERVIEWER: Specify

STRING [80] Don't know Refusal

- WH3\_D370AReason for absence from work: Seasonal worker<br/>If ( WH3\_Q370 = Seasonal/Casual) then<br/>ElseWH3\_D370A := Yes<br/>WH3\_D370A := No
- WH3\_D370BReason for absence from work: RetiredIf ( WH3\_Q370 = Retired ) thenWH3\_D370B := YesElseWH3\_D370B := No

WH3_D370M	Reason for absence from work: Maternity/paternity/parenatl leave If ( WH3_Q370 = Maternity ) then Else	WH3_D370M := Yes WH3_D370M := No
WH3_C410	If ( WH3_Q370 = Seasonal/Casual ) then Else	Go to WH3_Q410 Go to WH3_C420
WH3_Q410	Did you return to seasonal work after that ab	sence from work?
1 2	Yes No Don't know Refusal	
WH3_C420	If ( ( ( WH3_Q410 = Yes ) or ( WH3_Q410 = NONRESPONSE ) ) and ( WH3_D370B = No ) ) then Else	Go to WH3_Q420 Go to WH3_D470
WH3_Q420	From ^[WH3_Q110M & WH3_Q110Y or WH3_WH3_Q360M & WH3_Q360Y] to today/the age WH3_Q361] years ^, were/Were you always a s	of [WH3_Q111 or WH3_Q261 or
1 2	Yes No Don't know Refusal	
WH3_C460A	If ( ( $WH3_Q420 = No$ ) or ( $WH3_O420 = NONRESPONSE$ ) ) then	Go to WH3_0460M

 $\begin{array}{ll} \text{H3}_{43}\text{C460A} & \text{If} ((WH3}_{2420} = \text{No}) \text{ or} \\ (WH3}_{2420} = \text{NONRESPONSE})) \text{ then} & \text{Go to } WH3}_{2460M} \\ & \text{Else} & \text{Go to } WH3}_{2470A} \end{array}$ 

#### WH3\_Q460M In what month and what year did you stop being a seasonal worker?

**<u>INTERVIEWER</u>**: Enter the month when the respondent stopped being a seasonal worker.

If the respondent is not presently a seasonal worker, take the date of the last seasonal work day.

1	January	7	July
2	February	8	August
3	March	9	September
4	April	10	October
5	May	11	November
6	June	12	December
95	Still a seasonal worker		
	Don't know		
	Refusal		
WH3_C460B	If ( ( ( WH3_Q460M.ORD >= 1 ( WH3_Q460M.ORD <= 12 ) ) o ( WH3_Q460M = NONRESPON Else	r	n Go to WH3_Q460Y Go to WH3_C470A
WH3_Q460Y	In what month and what year did	you stop b	being a seasonal worker?
		.1	1

**<u>INTERVIEWER</u>**: Enter the year when the respondent stopped being a seasonal worker.

1890.. 2011 Don't know Refusal

WH3\_E460Any condition contrary to the following will produce the edit below.<br/>((WH3\_Q460Y >= WH3\_Q110Y) or (WH3\_Q460Y = NONRESPONSE) or<br/>(WH3\_Q110Y = NONRESPONSE) or (WH3\_Q110Y = EMPTY))<br/>A response inconsistent with a response to a previous question has been entered.<br/>Please confirm.

WH3_C461	If ( $WH3_Q460Y = NONRESPONSE$ ) then	Go to WH3_Q461
	Else	Go to WH3_C470A

# WH3\_Q461 How old were you when you stopped being a seasonal worker?

**<u>INTERVIEWER</u>**: Enter age of the respondent when they stopped being a seasonal worker.

10..130 Don't know Refusal

WH3\_E461 Any condition contrary to the following will produce the edit below. ((WH3\_Q461 >= WH3\_Q111) or (WH3\_Q461 = NONRESPONSE) or (WH3\_Q111 = NONRESPONSE) or (WH3\_Q111 = EMPTY)) A response inconsistent with a response to a previous question has been entered. Please confirm.

WH3_C470A	If ( $(WH3_Q460Y = RESPONSE)$ or	
	$(WH3_Q461 = RESPONSE))$ then	Go to WH3_C470B
	Else	Go to WH3_D470

- WH3\_C470B If (((WH3\_Q230 = Yes) and (WH3\_Q240 = Yes)) or ((WH3\_Q330 = Yes) and (WH3\_Q340 = Yes))) then WH3\_Q470 := Yes Go to WH3\_D470 Else Go to WH3\_Q470
- WH3\_Q470 **Did you start working after being a seasonal worker**?
  - 1 Yes
  - 2 No Don't know Refusal

WH3_D470	This indicates the route edit to be used in the next work history module	
	If (WH3_Q255 = ReductionOfWorkHours) then	WH3_D470 := RouteOne
	Else if ( ( WH3_Q240 = Yes ) and ( ( WH3_Q230 = No ) or ( WH3_Q230 = NONRESPONSE ) ) ) then	WH3 D470 := RouteTwo
		WII5_D+70 .= Route1 wo
	Else if (WH3_Q355 = IncreaseOfWorkHours) then	WH3_D470 := RouteThree
	Else if ( ( WH3_Q340 = Yes ) and ( ( WH3_Q330 = No ) or	
	$(WH3_Q330 = NONRESPONSE)))$ then	WH3_D470 := RouteFour
	Else if ( ( WH3_Q230 = Yes ) and ( WH3_D370A = No ) and	
	$(WH3_D370B = No))$ then	WH3_D470 := RouteFive
	Else if ( ( $WH3_Q330 = Yes$ ) and ( $WH3_D370A = No$ ) and	
	$(WH3_D370B = No))$ then	WH3_D470 := RouteSix
	Else if WH3_Q410 = No then	WH3_D470 := RouteSeven
	Else if $WH3_Q470 = Yes$ then	WH3_D470 := RouteEight

WH3\_END { Work history third work period (WH3) }

# Module: Work history fourth work period (WH4)

The following table associates the import parameter, used throughout the routing of this module, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data	Description	
	element		
piHeader	piHeader	Contains CaseID and first and last name of respondent	
piRespGend	piRespGend	Gender of respondent	
piBirthYear	BDR.BDR_Q110	Birth year of respondent	
piFTWorkLeav	WH3.WH3_Q230	Indicates if the respondent has ever been away from FT	
		work for more than 3 months because of a lack of work,	
		etc. (since date reported in WH3)	
piFTWorkLess	WH3.WH3_Q240	Indicates if the respondent (FT work) has ever worked	
		less than 30 hours per week (since date reported in	
		WH3)	
piPTWorkLeav	WH3.WH3_Q330		
		work for more than 3 months because of a lack of work,	
		etc. (since date reported in WH3)	
piPTWorkLess	WH3.WH3_Q340	Indicates if the respondent (PT work) has ever worked	
		less than 30 hours per week (since date reported in	
		WH3)	
piRouteEdit	WH3.WH3_D470	Indicates the route edit (from the last work history	
		module) for the respondent	

		Dynamic text used in module	
Auxfield	Dynamic text	Condition	Text
	used in		
aTextWH4_Q110E	WH4_Q230	If WH4_Q110Y = RESPONSE then	
	WH4_Q240		
	WH4_Q330		
	WH4_Q340		
		If WH4_Q110M = January	January +
		then	STR(WH4_Q110Y)
		Else if WH4_Q110M =	February +
		February then	STR(WH4_Q110Y)
		Else if WH4_Q110M =	December +
		December then	STR(WH4_Q110Y)
		Else	STR(WH4_Q110Y)
		Else if WH4_Q111 = RESPONSE	age +
		then	STR(WH4_Q111)
		Else if WH4_Q200Y= RESPONSE	
		then	
		If WH4_Q200M = January	January +
		then	STR(WH4_Q200Y)

		Dynamic text used in module	
Auxfield	Dynamic text	Condition	Text
	used in		
		Else if WH4_Q200M =	February +
		February then	STR(WH4_Q200Y)
		Else if WH4_Q200M =	December +
		December then	STR(WH4_Q200Y)
		Else	STR(WH4_Q200Y)
		Else if WH4_Q201 = RESPONSE	age +
		then	STR(WH4_Q201)

	Dynamic text used in module	
Dynamic text used in	Condition	Text
WH4_Q420	If WH4_Q110Y = RESPONSE then	
	If WH4_Q110M = January then	January + STR(WH4_Q110Y)
	Else if WH4_Q110M = February then	February + STR(WH4_Q110Y)
	Else if WH4_Q110M = December then	December + STR(WH4_Q110Y)
	Else	STR(WH4_Q110Y)
	Else if WH4_Q111 = RESPONSE then	age + STR(WH4_Q111)
	RESPONSE then	
	January then	January + STR(WH4_Q200Y)
	Else if WH4_Q200M = February then	February + STR(WH4_Q200Y)
	····	
	Else if WH4_Q200M = December then	December + STR(WH4_Q200Y)
	Else	STR(WH4_Q200Y)
	Else if WH4_Q201 = RESPONSE then	age + STR(WH4_Q201)
	Else if WH4_Q300Y = RESPONSE then	
	If WH4_Q300M = January then	January + STR(WH4_Q300Y)
	Else if WH4_Q300M = February then	February + STR(WH4_Q300Y)
	Dynamic text used in	used inWH4_Q420If WH4_Q110Y = RESPONSE thenIf WH4_Q110M = January thenJanuary thenElse if WH4_Q110M = February thenElse if WH4_Q110M = December thenElse if WH4_Q111 = RESPONSE thenElse if WH4_Q200Y= RESPONSE thenIf WH4_Q200M = January thenElse if WH4_Q200M = Lanuary thenElse if WH4_Q300Y = RESPONSE thenElse if WH4_Q300M = January thenElse if WH4_Q300M = January thenElse if WH4_Q300M = Lanuary then

Dynamic text used in module				
Auxfield	uxfield Dynamic text Condition Text used in			
		Else if WH4_Q300M = December then	December + STR(WH4_Q300Y)	
		Else	STR(WH4_Q300Y)	
		Else if WH4_Q301 = RESPONSE then	age + STR(WH4_Q301)	

Dynamic text used in module			
Auxfield Dynamic text used in		Condition	Text
^maternity/	WH4_Q230	If piRespGend = Female then	maternity
paternity	WH4_Q330	Else if piRespGend = Male then	paternity

Dynamic text used in module with procedure pSetTextMonthFT			
Auxfield	Dynamic text used in	Condition	Text
aWH4_Q110E1	WH4_Q230 WH4_Q240 WH4_Q330 WH4_Q340	If piYearNumA = RESPONSE then	[piYearNum] <b>to today</b>
		Else if ( ( piAgeNumA >= 10 ) and ( piAgeNumA <= 130 ) ) then	the age of [piAgeNum] years,
		Else if piYearNumB = RESPONSE then	[piYearNum] to today
		Else if ( ( piAgeNumB >= 10 ) and ( piAgeNumB <= 130 ) ) then	the age of [piAgeNum] years,
		Else	{no text included}
^, have/Have	WH4_Q230 WH4_Q330	If piYearNumA = RESPONSE then	, have
		Else if ( ( piAgeNumA >= 10 ) and ( piAgeNumA <= 130 ) ) then	, have
		Else if piYearNumB = RESPONSE then	, have
		Else if ( ( piAgeNumB >= 10 ) and ( piAgeNumB <= 130 ) ) then	, have
		Else	Have
^, did/Did	WH4_Q240 WH4_Q340	If piYearNumA = RESPONSE then	, did

Dynamic text used in module with procedure pSetTextMonthFT			
Auxfield	Dynamic text	Condition	Text
	used in		
		Else if ( ( $piAgeNumA \ge 10$ ) and	
		$( piAgeNumA \le 130 ) ) then$	, did
		Else if piYearNumB = RESPONSE	
		then	, did
		Else if ( ( $piAgeNumB \ge 10$ ) and	
		( piAgeNumB <= 130 ) ) then	, did
		Else	Did
	WH4_Q240	If ( $(WH4_Q230 = Yes)$ or	
	WH4_Q340	$(WH4_Q330 = Yes)$ ) then	Do not count the absence
			mentioned in the previous
			question.
		Else	{ no text included }

Dynamic text used in module with procedure pSetTextMonthSeas			
Auxfield	Dynamic text used in	Condition	Text
aWH4_Q420E1	WH4_Q420	If piYearNumA = RESPONSE then	[piYearNum] <b>to today</b>
		Else if ( ( piAgeNumA >= 10 ) and ( piAgeNumA <= 130 ) ) then	the age of [piAgeNum] years,
		Else if piYearNumB = RESPONSE then	[piYearNum] <b>to today</b>
		Else if ( ( piAgeNumB >= 10 ) and ( piAgeNumB <= 130 ) ) then	the age of [piAgeNum] years,
		Else if piYearNumC = RESPONSE then	[piYearNum] to today
		Else if ( ( piAgeNumC >= 10 ) and ( piAgeNumC <= 130 ) ) then	the age of [piAgeNum] years,
^, were/Were	WH4 Q420	Else If piYearNumA = RESPONSE then	<i>{no text included}</i> , were
		Else if ( ( piAgeNumA >= 10 ) and ( piAgeNumA <= 130 ) ) then	, were
		Else if piYearNumB = RESPONSE then	, were
		Else if ( ( $piAgeNumB \ge 10$ ) and ( $piAgeNumB <= 130$ ) ) then	, were
		Else if piYearNumC = RESPONSE then	, were
		Else if ( ( piAgeNumC >= 10 ) and ( piAgeNumC <= 130 ) ) then	, were
		Else	Were

Respondents entering module:

Respondents who have a valid route edit from the third work history module.

# WH4\_BEG

WH4_C100A	If ( piRouteEdit = RESPONSE ) then Else	Go to WH4_D100 Go to WH4_END
WH4_D100	Route edit for respondent WH4_D100 := piRouteEdit	
WH4_C100B	If ( ( WH4_D100 = RouteFive ) or ( WH4_D100 = RouteSix ) ) then Else	Go to WH4_C100C Go to WH4_C110
WH4_C100C	If ( ( ( piFTWorkLeav = Yes ) and ( piFTWorkLess = Yes ) ) or ( ( piPTWorkLeav = Yes ) and ( piPTWorkLess = Yes ) ) ) then Else	WH4_Q100 := Yes Go to WH4_C110 Go to WH4_Q100
WH4_Q100	Did you start working after that absence from	n work?
1 2	Yes No Don't know Refusal	
WH4_C110	If ( ( WH4_Q100 = Yes ) or ( WH4_D100 = RouteSeven ) or ( WH4_D100 = RouteEight ) ) then Else	Go to WH4_Q110M Go to WH4_C200

#### WH4\_Q110M In what month and year did you start working again?

<b>INTERVIEWER:</b>	Enter the month when the respondent started working again.
	(Fourth period of work).

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

WH4\_Q110Y In what month and year did you start working again?

<u>INTERVIEWER:</u> Enter the year when the respondent started working again. (Fourth period of work).

> 1890.. 2011 Don't know Refusal

WH4\_E110 Any condition contrary to the following will produce the edit below.
 ((WH4\_Q110Y >= piBirthYear) or (WH4\_Q110Y = NONRESPONSE) or
 (piBirthYear = NONRESPONSE))
 A response inconsistent with a response to a previous question has been entered.
 Please confirm.

WH4\_C111If (WH4\_Q110Y = NONRESPONSE) then<br/>ElseGo to WH4\_Q111<br/>Go to WH4\_Q115

#### WH4\_Q111 How old were you when you started working again?

<u>INTERVIEWER:</u> Enter the age of the respondent when they started working again. (Fourth period of work).

10..130 Don't know Refusal

WH4_Q115	Did you return to the same job?
1 2	Yes No Don't know Refusal
WH4_Q120	Were you working 30 hours or more per week?
1 2	Yes No Don't know Refusal
WH4_C200	If ( ( WH4_D100 = RouteThree ) or ( WH4_D100 = RouteFour ) ) thenGo to WH4_Q200MElseGo to WH4_C210
WH4_Q200M	In what month and year did you start working 30 hours or more per week?
INTER	<b><u>EVIEWER</u></b> : Enter the month when the respondent started working 30 hours or more per week.
1 2 3 4 5 6	January7JulyFebruary8AugustMarch9SeptemberApril10OctoberMay11NovemberJune12DecemberDon't knowKefusal
WH4_Q200Y <u>INTER</u>	In what month and year did you start working 30 hours or more per week? <u>EVIEWER:</u> Enter the year when the respondent started working 30 hours or more per week. 1890 2011 Don't know Refusal

Any condition contrary to the following will produce the edit below. WH4\_E200 ( (WH4\_Q200Y >= piBirthYear ) or (WH4\_Q200Y = NONRESPONSE ) or ( piBirthYear = NONRESPONSE ) ) A response inconsistent with a response to a previous question has been entered. Please confirm.

WH4\_C201 If (WH4\_Q200Y = NONRESPONSE) then Go to WH4\_Q201 Else Go to WH4\_C210

#### WH4\_Q201 How old were you when you started working 30 hours or more per week?

<u>INTERVIEWER:</u> Enter the age of the respondent when they started working 30 hours or more per week.

10..130 Don't know Refusal

#### WH4\_Q210 Were you mainly:

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

- 1 ...a paid worker?
- 2 ...self-employed?
- 3 ...an unpaid family worker? Don't know Refusal
- WH4\_Q230 From ^[WH4\_Q110M & WH4\_Q110Y or WH4\_Q200M & WH4\_Q200Y] to today/the age of [WH4\_Q111 or WH4\_Q201] years ^, have /Have you ever been away from work for more than 3 months because of a lack of work, sickness, ^maternity/paternity / parental leave, retirement, or any other reasons?
  - 1 Yes 2 No Don't know Refusal
- WH4\_Q240 From ^[WH4\_Q110M & WH4\_Q110Y or WH4\_Q200M & WH4\_Q200Y] to today/the age of [WH4\_Q111 or WH4\_Q201] years ^, did /Did you ever work less than 30 hours per week? ^Do not count the absence mentioned in the previous question.
  - 1 Yes

2

No Don't know Refusal

WH4_C255	If ( ( $WH4_Q230 = Yes$ ) and
	$(WH4_Q240 = Yes))$ then
	Else

Go to WH4\_Q255 Go to WH4\_C260

WH4\_Q255 (You mentioned that you were absent from work for more than 3 months and your working hours were reduced to less than 30 hours per week.) Which came first, the absence from work or the reduction in hours?

- 1 Absence (of 3 months or more)
- 2 Reduction of work hours (less than 30 per week) Don't know Refusal

 $\begin{array}{ll} WH4\_C260 & \text{If } ((WH4\_Q230 = Yes) \text{ and} \\ ((WH4\_Q240 = No) \text{ or} \\ ((WH4\_Q240 = Yes) \text{ and} \\ ((WH4\_Q255 = NONRESPONSE) \text{ or} \\ (WH4\_Q255 = Absence))) \text{ or} \\ (WH4\_Q240 = NONRESPONSE))) \text{ then} \\ & \text{Else} & \text{Go to } WH4\_Q260M \\ & \text{Go to } WH4\_C300 \end{array}$ 

#### WH4\_Q260M In what month and year did your absence from work start?

**<u>INTERVIEWER</u>**: Enter the month when the respondent started their fourth absence from work.

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

WH4\_Q260Y In what month and year did your absence from work start?

**INTERVIEWER:** Enter the year when the respondent started their fourth absence from work.

1890.. 2011 Don't know Refusal

WH4_E260	Any condition contrary to the following will produce the edit below. ((WH4_Q260Y >= WH4_Q110Y) or (WH4_Q260Y = NONRESPONSE) or (WH4_Q110Y = NONRESPONSE) or (WH4_Q110Y = EMPTY)) A response inconsistent with a response to a previous question has been entered. Please confirm.		
WH4_C261A	If ( WH4_Q260Y = NONRESI Else	PONSE ) then	Go to WH4_Q261 Go to WH4_C300
WH4_Q261	How old were you when your	absence from v	work started?
INTERVI	EWER: Enter the age of the range absence from work.	espondent when	they started their fourth
Do	130 n't know fusal		
WH4_E261	Any condition contrary to th ((WH4_Q261 >= WH4_Q11) (WH4_Q111 = NONRESPON A response inconsistent with a Please confirm.	l ) or ( WH4_Q2 ISE ) or ( WH4_	261 = NONRESPONSE ) or
WH4_C261B	Go to WH4_C370A		
WH4_C300	If ( ( WH4_D100 = RouteOne ( WH4_D100 = RouteTwo ) ) t Else		Go to WH4_Q300M Go to WH4_C310
WH4_Q300M	In what month and year did y week?	you start worki	ng less than 30 hours per
<b><u>INTERVIEWER</u></b> : Enter the month when the respondent started working less than 30 hours per week.			t started working less than 30
1 2 3 4 5 6	January February March April May June Don't know Refusal	10 Octo 11 Nov	ust ember

- WH4\_Q300Y In what month and year did you start working less than 30 hours per week?
  - INTERVIEWER: Enter the year when the respondent started working less than 30 hours per week.

1890.. 2011 Don't know Refusal

WH4\_E300Any condition contrary to the following will produce the edit below.<br/>((WH4\_Q300Y >= piBirthYear) or (WH4\_Q300Y = NONRESPONSE)) or<br/>(piBirthYear = NONRESPONSE))<br/>A response inconsistent with a response to a previous question has been entered.<br/>Please confirm.

WH4\_C301 If (WH4\_Q300Y = NONRESPONSE) then Go to WH4\_Q301 Else Go to WH4\_C310

- WH4\_Q301 How old were you when you started working less than 30 hours per week?
  - <u>INTERVIEWER:</u> Enter the age of the respondent when they started working less than 30 hours per week.
    - 10..130 Don't know Refusal

WH4_C310	If ( $(WH4_D100 = RouteOne)$ or	
	$(WH4_D100 = RouteTwo)$ or	
	$(WH4_Q120 = No))$ then	Go to WH4_Q310
	Else	Go to WH4_C370A

## WH4\_Q310 Were you mainly:

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

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

#### WH4\_Q320 Why did you work less than 30 hours per week?

- 1 Own illness, disability or accident
- 2 Personal/family reasons
- 3 Going to school
- 4 Requirement of the work
- 5 Did not want to work more than 30 hours per week
- 6 Could only find part-time work
- 7 Other Specify Don't know Refusal

WH4_C320	If ( $WH4_Q320 = Other - Specify$ ) then	Go to WH4_S320
	Else	Go to WH4_Q330

WH4\_S320 Why did you work less than 30 hours per week?

#### **INTERVIEWER:** Specify

STRING [80] Don't know Refusal

- WH4\_Q330 **From** ^[WH4\_Q110M & WH4\_Q110Y or WH4\_Q260M & WH4\_Q260Y or WH4\_Q300M & WH4\_Q300Y] **to today/ the age of** [WH4\_Q111 or WH4\_Q201 or WH4\_Q301] **years** ^, **have /Have you ever been away from work for more than 3 months because of a lack of work, sickness, ^maternity/paternity / parental leave, retirement, or any other reason?** 
  - 1 Yes
  - 2 No Don't know Refusal
- WH4\_Q340 From ^[WH4\_Q110M & WH4\_Q110Y or WH4\_Q260M & WH4\_Q260Y or WH4\_Q300M & WH4\_Q300Y] to today/ the age of [WH4\_Q111 or WH4\_Q201 or WH4\_Q301 ] years ^, did/Did you ever work for 30 hours or more per week? ^Do not count the absence mentioned in the previous question.
  - 1 Yes
  - 2 No Don't know Refusal

WH4_C355	If ( ( $WH4_Q330 = Yes$ ) and
	$(WH4_Q340 = Yes))$ then
	Else

Go to WH4\_Q355 Go to WH4\_C360

WH4\_Q355 (You mentioned that you were absent from work for more than 3 months and your working hours were increased to 30 hours or more per week.) Which came first, the absence from work or the increase in hours?

 Absence (of 3 months or more)
 Increase of work hours (30 hours or more per week) Don't know Refusal

 $\begin{array}{ll} WH4\_C360 & \text{If} ((WH4\_Q330 = Yes) \text{ and} \\ ((WH4\_Q340 = No) \text{ or} \\ ((WH4\_Q340 = Yes) \text{ and} \\ ((WH4\_Q355 = \text{NONRESPONSE}) \text{ or} \\ (WH4\_Q355 = \text{Absence}))) \text{ or} \\ (WH4\_Q340 = \text{NONRESPONSE})) \text{ then} \\ & \text{Else} & \text{Go to WH4\_Q360M} \\ & \text{Go to WH4\_C370A} \end{array}$ 

#### WH4\_Q360M In what month and year did your absence from work start?

**INTERVIEWER:** Enter the month when the respondent started their fourth absence from work.

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

WH4\_Q360Y In what month and year did your absence from work start?

**INTERVIEWER:** Enter the year when the respondent started their fourth absence from work.

1890.. 2011 Don't know Refusal WH4\_E360 Any condition contrary to the following will produce the edit below. ((WH4\_Q360Y >= WH4\_Q110Y) or (WH4\_Q360Y = NONRESPONSE) or (WH4\_Q110Y = NONRESPONSE) or (WH4\_Q110Y = EMPTY)) A response inconsistent with a response to a previous question has been entered. Please confirm.

WH4\_C361If ( WH4\_Q360Y = NONRESPONSE ) then<br/>ElseGo to WH4\_Q361<br/>Go to WH4\_C370A

#### WH4\_Q361 How old were you when your absence from work started?

<u>INTERVIEWER:</u> Enter the age of the respondent when they started their fourth absence from work.

10..130 Don't know Refusal

WH4\_E361Any condition contrary to the following will produce the edit below.<br/>((WH4\_Q361 >= WH4\_Q111) or (WH4\_Q361 = NONRESPONSE) or<br/>(WH4\_Q111 = NONRESPONSE) or (WH4\_Q111 = EMPTY))<br/>A response inconsistent with a response to a previous question has been entered.<br/>Please confirm.

 $\begin{array}{ll} WH4\_C370A & If ((WH4\_Q260Y = RESPONSE) \text{ or} \\ (WH4\_Q260Y = NONRESPONSE) \text{ or} \\ (WH4\_Q261 = RESPONSE) \text{ or} \\ (WH4\_Q261 = NONRESPONSE) \text{ or} \\ (WH4\_Q360Y = RESPONSE) \text{ or} \\ (WH4\_Q360Y = NONRESPONSE) \text{ or} \\ (WH4\_Q361 = RESPONSE) \text{ or} \\ (WH4\_Q361 = NONRESPONSE)) \text{ then} \end{array}$ 

Else

Go to WH4\_Q370 Go to WH4\_D370A
# WH4\_Q370 What were the reasons for that absence from work?

INTER I	VIEWER: Mark all that apply.			
11	Seasonal/casual worker			
12	Temporary layoff/end of contract			
13	Lack of work			
14	Quit Job			
15	Fired/discharged			
16	Business or company closure			
17	Moved or transferred			
18	Changed jobs			
19	Own illness, disability or accident			
20	Returned to school	Returned to school		
21	Retired	Retired		
22	Maternity/paternity/parental leave	Maternity/paternity/parental leave		
23	Child care	Child care		
24	Eldercare			
25	Personal or family responsibilities (other	r than child care or eldercare)		
26	Other - Specify			
	Don't know			
	Refusal			
WH4_C370B	If ( WH4_Q370 = Other – Specify ) then Else	Go to WH4_S370 Go to WH4_D370A		

WH4\_S370 What were the reasons for that absence from work?

# **INTERVIEWER:** Specify

STRING [80] Don't know Refusal

WH4_D370A	Reason for absence from work: Seasonal worker If ( WH4_Q370 = Seasonal/Casual ) then Else	WH4_D370A := Yes WH4_D370A := No
WH4_D370B	Reason for absence from work: Retired If ( WH4_Q370 = Retired ) then Else	WH4_D370B := Yes WH4_D370B := No
WH4_D370M	Reason for absence from work: Maternity/paternity/parental leave If ( WH4_Q370 = Maternity ) then Else	WH4_D370M := Yes WH4_D370M := No
WH4_C410	If ( WH4_Q370 = Seasonal/Casual ) then Else	Go to WH4_Q410 Go to WH4_C420
WH4_Q410	Did you return to seasonal work after that abser	nce from work?
1 2	Yes No Don't know Refusal	
WH4_C420	If ( ( ( $WH4_Q410 = Yes$ ) or ( $WH4_Q410 = NONRESPONSE$ ) ) and ( $WH4_D370B = No$ ) ) then Else	Go to WH4_Q420 Go to WH4_D470
WH4_Q420	From ^[WH4_Q110M & WH4_Q110Y or WH4_Q WH4_Q360M & WH4_360Y ] to today/the age o WH4_Q361 ] years ^, were/Were you always a se	<b>f</b> [WH4_Q111 or WH4_Q261 or
1 2	Yes No Don't know Refusal	
WH4_C460A	If ( ( WH4_Q420 = No ) or ( WH4_Q420 = NONRESPONSE ) ) then Else	Go to WH4_Q460M Go to WH4_C470A

### WH4\_Q460M In what month and what year did you stop being a seasonal worker?

<u>INTERVIEWER:</u> Enter the month when the respondent stopped being a seasonal worker.

If the respondent is not presently a seasonal worker, take the date of the last seasonal work day.

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

If (( $WH4_Q460M.ORD >= 1$ ) and	
(WH4_Q460M.ORD <= 12)) or	
$(WH4_Q460M = NONRESPONSE))$ then	Go to WH4_Q460Y
Else	Go to WH4_C470A
	( WH4_Q460M.ORD <= 12 ) ) or ( WH4_Q460M = NONRESPONSE ) ) then

WH4\_Q460Y In what month and what year did you stop being a seasonal worker?

**<u>INTERVIEWER</u>**: Enter the year when the respondent stopped being a seasonal worker.

1890.. 2011 Don't know Refusal

- WH4\_E460 Any condition contrary to the following will produce the edit below. ((WH4\_Q460Y >= WH4\_Q110Y) or (WH4\_Q460Y = NONRESPONSE) or (WH4\_Q110Y = NONRESPONSE) or (WH4\_Q110Y = EMPTY)) A response inconsistent with a response to a previous question has been entered. Please confirm.
- WH4\_C461If (WH4\_Q460Y = NONRESPONSE) then<br/>ElseGo to WH4\_Q461<br/>Go to WH4\_C470A

#### WH4\_Q461 How old were you when you stopped being a seasonal worker?

<u>INTERVIEWER:</u> Enter the age of the respondent when they stopped being a seasonal worker.

10..130 Don't know Refusal

WH4\_E461 Any condition contrary to the following will produce the edit below. ((WH4\_Q461 >= WH4\_Q111) or (WH4\_Q461 = NONRESPONSE) or (WH4\_Q111 = NONRESPONSE) or (WH4\_Q111 = EMPTY)) A response inconsistent with a response to a previous question has been entered. Please confirm.

WH4_C470A	If ( $(WH4_Q460Y = RESPONSE)$ or	
	$(WH4_Q461 = RESPONSE))$ then	Go to WH4_C470B
	Else	Go to WH4_D470

- WH4\_C470B If (((WH4\_Q230 = Yes)) and (WH4\_Q240 = Yes)) or ((WH4\_Q330 = Yes) and (WH4\_Q340 = Yes))) then WH4\_Q470 := Yes Go to WH4\_D470 Else Go to WH4\_Q470
- WH4\_Q470 Did you start working after being a seasonal worker?
  - 1 Yes 2 No Don't know Refusal

WH4_D470	This indicates the route edit to be used in the next work history module If ( WH4_Q255 = ReductionOfWorkHours ) then	WH4_D470 := RouteOne
	Else if ( ( WH4_Q240 = Yes ) and ( ( WH4_Q230 = No ) or ( WH4_Q230 = NONRESPONSE ) ) ) then	WH4_D470 := RouteTwo
	Else if ( WH4_Q355 = IncreaseOfWorkHours ) then	WH4_D470 := RouteThree
	Else if ( ( WH4_Q340 = Yes ) and ( ( WH4_Q330 = No ) or ( WH4_Q330 = NONRESPONSE ) ) ) then	WH4_D470 := RouteFour
	Else if ( ( WH4_Q230 = Yes ) and ( WH4_D370A = No ) and ( WH4_D370B = No ) ) then	WH4_D470 := RouteFive
	Else if ( ( $WH4_Q330 = Yes$ ) and ( $WH4_D370A = No$ ) and ( $WH4_D370B = No$ ) ) then	WH4_D470 := RouteSix
	Else if ( $WH4_Q410 = No$ ) then	WH4_D470 := RouteSeven
	Else if ( $WH4_Q470 = Yes$ ) then	WH4_D470 := RouteEight

WH4\_END { Work history Fourth work period (WH4) }

# Module: Work history fifth work period (WH5)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data	Description	
	element		
piHeader	piHeader	Contains CaseID and first and last name of respondent	
piRespGend	piRespGend	Gender of respondent	
piBirthYear	BDR.BDR_Q110	Birth year of respondent	
piFTWorkLeav	WH4.WH4_Q230	Indicates if the respondent has ever been away from FT	
		work for more than 3 months because of a lack of work,	
		etc. (since date reported in WH4)	
piFTWorkLess	WH4.WH4_Q240	Indicates if the respondent (FT work) has ever worked less	
		than 30 hours per week (since date reported in WH4)	
piPTWorkLeav	WH4.WH4_Q330	Indicates if the respondent has ever been away from PT	
		work for more than 3 months because of a lack of work,	
		etc. (since date reported in WH4)	
piPTWorkLess	WH4.WH4_Q340	Indicates if the respondent (PT work) has ever worked less	
		than 30 hours per week (since date reported in WH4)	
piRouteEdit	WH4.WH4_D470	Indicates the route edit (from the last work history module)	
		for the respondent	

Dynamic text used in module				
Auxfield	Dynamic text	Condition	Text	
	used in			
aTextWH5_Q110E	WH5_Q230	If $WH5_Q110Y = RESPONSE$ then		
	WH5_Q240			
	WH5_Q330			
	WH5_Q340			
		If WH5_Q110M = January	January +	
		then	STR(WH5_Q110Y)	
		Else if WH5_Q110M =	February +	
		February then	STR(WH5_Q110Y)	
		Else if WH5_Q110M =	December +	
		December then	STR(WH5_Q110Y)	
		Else	STR(WH5_Q110Y)	
		Else if WH5_Q111 = RESPONSE	age +	
		then	STR(WH5_Q111)	
		Else if WH5_Q200Y= RESPONSE		
		then		
		If WH5_Q200M = January	January +	
		then	STR(WH5_Q200Y)	
		Else if WH5_Q200M =	February +	
		February then	STR(WH5_Q200Y)	

	Dynamic text used in module				
Auxfield	Dynamic text used in	Condition	Text		
		Else if WH5_Q200M = December then	December + STR(WH5_Q200Y)		
		Else	STR(WH5_Q200Y)		
		Else if WH5_Q201 = RESPONSE then	age + STR(WH5_Q201)		

		Dynamic text used in module	-
Auxfield	Dynamic text used in	Condition	Text
aTextWH5_Q420E	WH5_Q420	If WH5_Q110Y = RESPONSE then	
		If WH5_Q110M = January	January +
		then	STR(WH5_Q110Y)
		Else if WH5_Q110M =	February +
		February then	STR(WH5_Q110Y)
		Else if WH5_Q110M =	December +
		December then	STR(WH5_Q110Y)
		Else	STR(WH5_Q110Y)
		Else if WH5_Q111 = RESPONSE then	age + STR(WH5_Q111)
		Else if WH5_Q200Y= RESPONSE	
		then	
		If WH5_Q200M = January then	January + STR(WH5_Q200Y)
		Else if WH5_Q200M =	February +
		February then	STR(WH5_Q200Y)
		Else if WH5_Q200M =	December +
		December then	STR(WH5_Q200Y)
		Else	STR(WH5_Q200Y)
		Else if WH5_Q201 = RESPONSE then	age + STR(WH5_Q201)
		Else if WH5_Q300Y = RESPONSE	
		then	
		If WH5_Q300M = January then	January + STR(WH5_Q300Y)
		Else if WH5_Q300M =	February +
		February then	STR(WH5_Q300Y)
		Else if WH5_Q300M =	December +
		December then	STR(WH5_Q300Y)
		Else	STR(WH5_Q300Y)

Dynamic text used in module				
Auxfield	Dynamic text	Condition	Text	
	used in			
		Else if WH5_Q301 = RESPONSE	age +	
		then	STR(WH5_Q301)	

Dynamic text used in module				
Auxfield Dynamic Condition Text			Text	
	text			
	used in			
^maternity/paternity	WH5_Q230	If piRespGend = Female then	maternity	
	WH5_Q330			
		Else if piRespGend = Male then	paternity	

		Dynamic text used in module	
Auxfield	Dynamic text	Condition	Text
	used in		
aWH5_Q110E1	WH5_Q230	If piYearNumA = RESPONSE then	[piYearNum] to today
	WH5_Q240		
	WH5_Q330		
	WH5_Q340		
		Else if ( ( $piAgeNumA \ge 10$ ) and	
		$( piAgeNumA \ll 130 ) ) then$	the age of [piAgeNum] years,
		Else if piYearNumB = RESPONSE	
		then	[piYearNum] to today
		Else if ( ( piAgeNumB >= 10 ) and	the age of [piAgeNum] years,
		( piAgeNumB <= 130 ) ) then	
		Else	{no text included}
^, have/Have	WH5_Q230	If piYearNumA = RESPONSE then	, have
	WH5_Q330	-	
		Else if ( ( $piAgeNumA \ge 10$ ) and	
		( piAgeNumA <= 130 ) ) then	, have
		Else if piYearNumB = RESPONSE	
		then	, have
		Else if ( $(piAgeNumB \ge 10)$ and	, have
		( piAgeNumB <= 130 ) ) then	
		Else	Have
^, did/Did	WH5_Q240	If piYearNumA = RESPONSE then	, did
	WH5_Q340	*	
		Else if ( ( piAgeNumA >= 10 ) and	
		(piAgeNumA <= 130)) then	, did
		Else if piYearNumB = RESPONSE	
		then	, did
		Else if ( ( piAgeNumB >= 10 ) and	
		(piAgeNumB <= 130)) then	, did

Dynamic text used in module				
Auxfield	Dynamic text used in	Condition	Text	
		Else	Did	
	WH5_Q240 WH5_Q340	If ( (WH5_Q230 = Yes) or (WH5_Q330 = Yes) ) then	Do not count the absence mentioned in the previous question.	
		Else	{ no text included }	

		Dynamic text used in module	
Auxfield	Dynamic text used in	Condition	Text
aWH5_Q420E1	WH5_Q420	If piYearNumA = RESPONSE then	[piYearNum] to today
		Else if ( ( piAgeNumA >= 10 ) and ( piAgeNumA <= 130 ) ) then	the age of [piAgeNum] years,
		Else if piYearNumB = RESPONSE then	[piYearNum] <b>to today</b>
		Else if ( ( piAgeNumB >= 10 ) and ( piAgeNumB <= 130 ) ) then	the age of [piAgeNum] years,
		Else if piYearNumC = RESPONSE then	[piYearNum] to today
		Else if ( ( piAgeNumC >= 10 ) and ( piAgeNumC <= 130 ) ) then	the age of [piAgeNum] years,
		Else	{no text included}
^, were/Were	WH4_Q420	If piYearNumA = RESPONSE then	, were
		Else if ( ( piAgeNumA >= 10 ) and ( piAgeNumA <= 130 ) ) then	, were
		Else if piYearNumB = RESPONSE then	, were
		Else if ( ( piAgeNumB >= 10 ) and ( piAgeNumB <= 130 ) ) then	, were
		Else if piYearNumC = RESPONSE then	, were
		Else if ( ( $piAgeNumC \ge 10$ ) and ( $piAgeNumC \le 130$ ) ) then	, were
		Else	Were

Respondents entering module:

Respondents who have a valid route edit from the fourth work history module.

WH5\_BEG

WH5_C100A	If ( piRouteEdit = RESPONSE ) the Else	en	Go to WH5_D100 Go to WH5_END
WH5_D100	Route edit for respondent WH5_D100 := piRouteEdit		
WH5_C100B	If ( ( WH5_D100 = RouteFive ) or ( WH5_D100 = RouteSix ) ) then Else		Go to WH5_C100C Go to WH5_C110
WH5_C100C	If ( ( ( piFTWorkLeav = Yes ) and ( piFTWorkLess = Yes ) ) or ( ( piPTWorkLeav = Yes ) and ( piPTWorkLess = Yes ) ) ) then Else		WH5_Q100 := Yes Go to WH5_C110 Go to WH5_Q100
WH5_Q100	Did you start working after that a	obseno	ce from work?
1 2	Yes No Don't know Refusal		
WH5_C110	If ( ( WH5_Q100 = Yes ) or ( WH5_D100 = RouteSeven ) or ( WH5_D100 = RouteEight ) ) then Else		Go to WH5_Q110M Go to WH5_C200
WH5_Q110M	In what month and year did you s	start v	vorking again?
<u>INTER</u>	VIEWER: Enter the month when the (Fifth work period).	he res	pondent started working again.
1 2 3 4 5 6	January February March April May June Don't know Refusal	7 8 9 10 11 12	July August September October November December

WH5\_Q110Y In what month and year did you start working again?

<u>INTERVIEWER:</u> Enter the year when the respondent started working again. (Fifth work period).

1890.. 2011 Don't know Refusal

WH5\_E110 Any condition contrary to the following will produce the edit below. ((WH5\_Q110Y >= piBirthYear) or (WH5\_Q110Y = NONRESPONSE) or (piBirthYear = NONRESPONSE)) A response inconsistent with a response to a previous question has been entered. Please confirm.

WH5\_C111 If (WH5\_Q110Y = NONRESPONSE) then Go to WH5\_Q111 Else Go to WH5\_Q115

#### WH5\_Q111 How old were you when you started working again?

<u>INTERVIEWER:</u> Enter the age of the respondent when theystarted working again. (Fifth work period).

10..130 Don't know Refusal

## WH5\_Q115 **Did you return to the same job?**

1 Yes 2 No Don't know Refusal

## WH5\_Q120 Were you working 30 hours or more per week?

- 1 Yes
- 2 No
  - Don't know Refusal

WH5_C200	If ( $(WH5_D100 = RouteThree)$ or
	$(WH5_D100 = RouteFour))$ then
	Else

Go to WH5\_Q200M Go to WH5\_C210

# WH5\_Q200M In what month and year did you start working 30 hours or more per week?

**<u>INTERVIEWER</u>**: Enter the month when the respondent started working 30 or more hours per week.

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

WH5\_Q200Y In what month and year did you start working 30 hours or more per week?

**<u>INTERVIEWER</u>**: Enter the year the respondent started working 30 or more hours per week.

1890.. 2011 Don't know Refusal

WH5\_E200Any condition contrary to the following will produce the edit below.<br/>((WH5\_Q200Y >= piBirthYear) or (WH5\_Q200Y = NONRESPONSE) or<br/>(piBirthYear = NONRESPONSE))<br/>A response inconsistent with a response to a previous question has been entered.<br/>Please confirm.

WH5\_C201If (WH5\_Q200Y = NONRESPONSE) then<br/>ElseGo to WH5\_Q201<br/>Go to WH5\_C210

WH5\_Q201 How old were you when you started working 30 hours or more per week?

**<u>INTERVIEWER</u>**: Enter the age of the respondent when they started working 30 or more hours per week.

10..130 Don't know Refusal  $\begin{array}{ll} WH5\_C210 & \mbox{ If ( ( WH5\_D100 = RouteThree ) or } \\ & (WH5\_D100 = RouteFour ) or \\ & (WH5\_Q120 = Yes ) ) \mbox{ then } & \mbox{ G} \\ & \mbox{ Else } & \mbox{ G} \end{array}$ 

Go to WH5\_Q210 Go to WH5\_C300

### WH5\_Q210 Were you mainly:

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

- 1 ...a paid worker?
- 2 ...self-employed?
- 3 ...an unpaid family worker? Don't know Refusal
- WH5\_Q230 From ^[ WH5\_Q110M & WH5\_Q110Y or WH5\_Q200M & WH5\_Q200Y] to today/the age of [WH5\_Q111 or WH5\_Q201] years ^, have /Have you ever been away from work for more than 3 months because of a lack of work, sickness, ^maternity/paternity/parental leave, retirement, or any other reasons?
  - 1 Yes

2

- No Don't know Refusal
- WH5\_Q240 From ^[ WH5\_Q110M & WH5\_Q110Y or WH5\_Q200M & WH5\_Q200Y] to today/the age of [WH5\_Q111 or WH5\_Q201] years ^, did /Did you ever work less than 30 hours per week? ^Do not count the absence mentioned in the previous question.
  - 1 Yes
  - 2 No Don't know Refusal
- WH5\_C255
   If ( ( WH5\_Q230 = Yes ) and ( WH5\_Q240 = Yes ) ) then
   Go to WH5\_Q255

   Else
   Go to WH5\_C260

WH5\_Q255 (You mentioned that you were absent from work for more than 3 months and your working hours were reduced to less than 30 hours per week.) Which came first, the absence from work or the reduction in hours?

- 1 Absence (of 3 months or more)
- 2 Reduction of work hours (less than 30 per week) Don't know Refusal
- $\begin{array}{ll} WH5\_C260 & \text{If } ((WH5\_Q230 = Yes) \text{ and} \\ ((WH5\_Q240 = No) \text{ or} \\ ((WH5\_Q240 = Yes) \text{ and} \\ ((WH5\_Q255 = NONRESPONSE) \text{ or} \\ (WH5\_Q255 = Absence))) \text{ or} \\ (WH5\_Q240 = NONRESPONSE)) \text{ then} & \text{Go to } WH5\_Q260M \\ \text{Else} & \text{Go to } WH5\_C300 \\ \end{array}$

#### WH5\_Q260M In what month and year did your absence from work start?

<u>INTERVIEWER:</u> Enter the month when the respondent started their fifth absence from work.

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

WH5\_Q260Y In what month and year did your absence from work start?

<u>INTERVIEWER:</u> Enter the year when the respondent started their fifth absence from work.

1890.. 2011 Don't know Refusal

WH5\_E260 Any condition contrary to the following will produce the edit below. ((WH5\_Q260Y >= WH5\_Q110Y) or (WH5\_Q260Y = NONRESPONSE) or (WH5\_Q110Y = NONRESPONSE) or (WH5\_Q110Y = EMPTY)) A response inconsistent with a response to a previous question has been entered. Please confirm. WH5\_C261A If (WH5\_Q260Y = NONRESPONSE) then Go to WH5\_Q261 Else Go to WH5\_C300

#### WH5\_Q261 How old were you when your absence from work started?

**<u>INTERVIEWER:</u>** Enter the age of the respondent when they started their fifth absence from work.

10..130 Don't know Refusal

- WH5\_E261 Any condition contrary to the following will produce the edit below. ((WH5\_Q261 >= WH5\_Q111) or (WH5\_Q261 = NONRESPONSE) or (WH5\_Q111 = NONRESPONSE) or (WH5\_Q111 = EMPTY)) A response inconsistent with a response to a previous question has been entered. Please confirm.
- WH5\_C261B Go to WH5\_C370A
- WH5\_C300 If ((WH5\_D100 = RouteOne) or (WH5\_D100 = RouteTwo)) then Go to WH5\_Q300M Else Go to WH5\_C310
- WH5\_Q300M In what month and year did you start working less than 30 hours per week?

<u>INTERVIEWER:</u> Enter the month when the respondent started working less than 30 hours per week.

2February8August3March9Septem4April10Octobe5May11Novem6June12DecemDon't knowDecemDecem
Refusal

WH5\_Q300Y In what month and year did you start working less than 30 hours per week?

<u>INTERVIEWER:</u> Enter the year the respondent started working less than 30 hours per week.

1890.. 2011 Don't know Refusal

WH5\_E300Any condition contrary to the following will produce the edit below.<br/>((WH5\_Q300Y >= piBirthYear) or (WH5\_Q300Y = NONRESPONSE))<br/>r (piBirthYear = NONRESPONSE))<br/>A response inconsistent with a response to a previous question has been entered.<br/>Please confirm.

WH5\_C301If (WH5\_Q300Y = NONRESPONSE) then<br/>ElseGo to WH5\_Q301<br/>Go to WH5\_C310

#### WH5\_Q301 How old were you when you started working less than 30 hours per week?

**<u>INTERVIEWER:</u>** Enter the age of the respondent when they started working less than 30 hours per week.

10..130 Don't know Refusal

WH5_C310	If ( ( $WH5_D100 = RouteOne$ ) or ( $WH5_D100 = RouteTwo$ ) or	
	$(WH5_Q120 = No))$ then	Go to WH5_Q310
	Else	Go to WH5_C370A

#### WH5\_Q310 Were you mainly:

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

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

#### WH5\_Q320 Why did you work less than 30 hours per week?

- 1 Own illness, disability or accident
- 2 Personal/family reasons
- 3 Going to school
- 4 Requirement of the work
- 5 Did not want to work more than 30 hours per week
- 6 Could only find part-time work
- 7 Other Specify Don't know Refusal

WH5_C320B	If ( $WH5_Q320 = Other reason - Specify$ ) then	Go to WH5_S320
	Else	Go to WH5_Q330

- WH5\_S320 Why did you work less than 30 hours per week?
  - INTERVIEWER: Specify.

STRING [80] Don't know Refusal

WH5\_Q330 **From** ^[WH5\_Q110M & WH5\_Q110Y or WH5\_Q200M & WH5\_Q200Y or WH5\_Q300M & WH5\_Q300Y] **to today/ the age of** [WH5\_Q111 or WH5\_Q201 or WH5\_Q301] **years** ^, **have /Have you ever been away from work for more than 3 months because of a lack of work, sickness, ^maternity/paternity /parental leave, retirement, or any other reason?** 

- 1 Yes
- 2 No Don't know Refusal
- WH5\_Q340 From ^[WH5\_Q110M & WH5\_Q110Y or WH5\_Q200M & WH5\_Q200Y or WH5\_Q300M & WH5\_Q300Y] to today/ the age of [WH5\_Q111 or WH5\_Q201 or WH5\_Q301] years ^, did/Did you ever work for 30 hours or more per week? ^Do not count the absence mentioned in the previous question.
  - 1 Yes
  - 2 No Don't know Refusal

WH5\_C355 If ( ( WH5\_Q330 = Yes ) and ( WH5\_Q340 = Yes ) ) then Else

Go to WH5\_Q355 Go to WH5\_C360

WH5\_Q355 (You mentioned that you were absent from work for more than 3 months and your working hours were increased to 30 hours or more per week.) Which came first, the absence from work or the increase in hours?

> Absence (of 3 months or more)
>  Increase of work hours (30 hours or more per week) Don't know Refusal

 $\begin{array}{ll} WH5\_C360 & \mbox{ If } ((WH5\_Q330 = Yes) \mbox{ and } \\ ((WH5\_Q340 = No) \mbox{ or } \\ ((WH5\_Q340 = Yes) \mbox{ and } \\ ((WH5\_Q355 = NONRESPONSE) \mbox{ or } \\ (WH5\_Q355 = Absence))) \mbox{ or } \\ (WH5\_Q340 = NONRESPONSE)) \mbox{ then } \\ Else & \mbox{ Go to } WH5\_Q360M \\ \mbox{ Go to } WH5\_C370A \\ \end{array}$ 

#### WH5\_Q360M In what month and year did your absence from work start?

**<u>INTERVIEWER:</u>** Enter the month when the respondent started their fifth absence from work.

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

WH5\_Q360Y In what month and year did your absence from work start?

<u>INTERVIEWER:</u> Enter the year when the respondent started their fifth absence from work.

1890.. 2011 Don't know Refusal WH5\_E360 Any condition contrary to the following will produce the edit below. ((WH5\_Q360Y >= WH5\_Q110Y) or (WH5\_Q360Y = NONRESPONSE) or (WH5\_Q110Y = NONRESPONSE) or (WH5\_Q110Y = EMPTY)) A response inconsistent with a response to a previous question has been entered. Please confirm.

WH5\_C361If (WH5\_Q360Y = NONRESPONSE) then<br/>ElseGo to WH5\_Q361<br/>Go to WH5\_C370A

#### WH5\_Q361 How old were you when your absence from work started?

<u>INTERVIEWER:</u> Enter the age of the respondent when they started their fifth absence from work.

10..130 Don't know Refusal

WH5\_E361Any condition contrary to the following will produce the edit below.<br/>((WH5\_Q361 >= WH5\_Q111) or (WH5\_Q361 = NONRESPONSE) or<br/>(WH5\_Q111 = NONRESPONSE) or (WH5\_Q111 = EMPTY))<br/>A response inconsistent with a response to a previous question has been entered.<br/>Please confirm.

# WH5\_Q370 What were the reasons for that absence from work?

INTER	VIEWER: Mark all that apply.	
11	Seasonal / casual worker	
12	Temporary layoff/end of contract	
13	Lack of work	
14	Quit Job	
15	Fired / discharged	
16	Business or company closure	
17	Moved or transferred	
18	Changed jobs	
19	Own illness, disability or accident	
20	Returned to school	
21	Retired	
22	Maternity/paternity/parental leave	
23	Child care	
24	Eldercare	
25	Personal or family responsibilities (other than	
	child care or eldercare)	
26	Other - Specify	
	Don't know	
	Refusal	
~370B	If (WH5, $O370 = Other - Specify$ ) then	Go to WH5 S

WH5_C370B	If ( $WH5_Q370 = Other - Specify$ ) then	Go to WH5_S370
	Else	Go to WH5_D370A

WH5\_S370 What were the reasons for that absence from work?

# **INTERVIEWER:** Specify

STRING [80] Don't know Refusal

WH5_D370A	Reason for absence from work: Seasonal worker If ( $WH5_Q370 = Seasonal/Casual$ ) then Else	WH5_D370A := Yes WH5_D370A := No
WH5_D370B	Reason for absence from work: Retired If ( WH5_Q370= Retired ) then Else	WH5_D370B := Yes WH5_D370B := No
WH5_D370M	Reason for absence from work: Maternity/paternity/parental leave If (WH5_Q370= Maternity) then Else	WH5_D370M := Yes WH5_D370M := No
WH5_C410	If ( WH5_Q370= Seasonal/Casual ) then Else	Go to WH5_Q410 Go to WH5_C420
WH5_Q410	Did you return to seasonal work after that abs	ence from work?
1 2	Yes No Don't know Refusal	
WH5_C420	If (((WH5_Q410 = Yes) or (WH5_Q410 = NONRESPONSE)) and (WH5_D370B = No)) then Else	Go to WH5_Q420 Go to WH5_D470
WH5_Q420	From ^[WH5_Q110M & WH5_Q110Y or WH5_ or WH5_Q360M & WH5_Q360Y ] to today/th WH5_Q261 or WH5_Q361] years ^, were/Wer worker?	e age of [WH5_Q111 or
1 2	Yes No	

No Don't know Refusal

WH5_C460A	If ( $(WH5_Q420 = No)$ or
	$(WH5_Q420 = NONRESPONSE))$ then
	Else

Go to WH5\_Q460M Go to WH5\_C470A

## WH5\_Q460M In what month and what year did you stop being a seasonal worker?

<u>INTERVIEWER:</u> Enter the month when the respondent stopped being a seasonal worker.

If the respondent is not presently a seasonal worker, take the date of the last seasonal work day.

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

WH5_C460B	If ( ( $WH5_Q460M.ORD >= 1$ ) and	
	(WH5_Q460M.ORD <= 12)) or	
	$(WH5_Q460M = NONRESPONSE))$ then	Go to WH5_Q460Y
	Else	Go to WH5_C470A

WH5\_Q460Y In what month and what year did you stop being a seasonal worker?

**INTERVIEWER:** Enter the year when the respondent stopped being a seasonal worker.

1890.. 2011 Don't know Refusal

WH5\_E460Any condition contrary to the following will produce the edit below.<br/>((WH5\_Q460Y >= WH5\_Q110Y) or (WH5\_Q460Y = NONRESPONSE) or<br/>(WH5\_Q110Y = NONRESPONSE) or (WH5\_Q110Y = EMPTY))<br/>A response inconsistent with a response to a previous question has been entered.<br/>Please confirm.

WH5\_C461If (WH5\_Q460Y = NONRESPONSE) then<br/>ElseGo to WH5\_Q461<br/>Go to WH5\_C470A

WH5_Q461	How old were you when you stopped being a seasonal worker?		
INTER	VIEWER:	Enter the age of the respondent worker.	when they stopped being a seasonal
	10130 Don't knov Refusal	w	
WH5_E461	((WH5_Q (WH5_Q1		Q461 = NONRESPONSE )or
WH5_C470A		_Q460Y = RESPONSE ) or 461 = RESPONSE ) ) then	Go to WH5_C470B Go to WH5_D470
WH5_C470B	(WH5_Q2 ((WH5_Q	25_Q230 = Yes ) and 240 = Yes ) ) or Q330 = Yes ) and B40 = Yes ) ) ) then	WH5_Q470 := Yes Go to WH5_D470 Go to WH5_Q470
WH5_Q470	Did you st	art working after being a seaso	nal worker?
1 2	Yes No Don't kno Refusal	)W	
WH5_END	{ Work I	nistory fifth work period (WH5)	}

# Module: Maternity/paternity/parental leave (MAL)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application

Import parameter	GSS Cycle 25 data	Description	
	element		
piHeader	piHeader	Contains CaseID and first and last name of respondent	
piRespGend	piSelRespGender	Gender of respondent	
piBirthYear	BDR.BDR_Q110	Birth year of respondent	
piBirAdpCount	COR.COR_D042B	Indicates the number of respondent's birth and adopted	
		children.	
piEverWorked	WHI.WHI_Q10	Indicates if the respondent ever worked at a job or	
		business for a period of six months or longer	
piMaternity1	WH1.WH1_D370M	Indicates the reason for absence from 1 <sup>st</sup> work:	
		Maternity/paternity leave	
piMaternity2	WH2.WH2_D370M	Indicates the reason for absence from 2 <sup>nd</sup> work:	
		Maternity/paternity leave	
piMaternity3	WH3.WH3_D370M	M Indicates the reason for absence from 3 <sup>rd</sup> work:	
		Maternity/paternity leave	
piMaternity4	WH4.WH4_D370M	Indicates the reason for absence from 4 <sup>th</sup> work:	
		Maternity/paternity leave	
piMaternity5	WH5.WH5_D370M	Indicates the reason for absence from 5 <sup>th</sup> work:	
		Maternity/paternity leave	

Dynamic text used in module			
Auxfield	Dynamic text used in	Condition	Text
^maternity/paternity	Used in all data elements	If piRespGend = Female then	maternity
		Else if piRespGend = Male then	paternity

Respondents entering module:

Respondents who have/had at least one child (biological or adopted) and who have ever worked at a job or business for a period of six months or longer.

MAL\_BEG

MAL\_C120A If (((piBirAdpCount >= 1) and (piBirAdpCount <= 60)) and (piEverWorked = Yes)) then Else

Go to MAL\_C120B Go to MAL\_END

MAL_C120B	If ( $(piMaternity1 = Yes)$ or	
	( piMaternity2 = Yes ) or	
	( piMaternity3 = Yes ) or	
	( piMaternity4 = Yes ) or	
	( piMaternity5 = Yes ) ) then	Go to MAL_Q120
	Else	Go to MAL_Q130

MAL\_Q120 Apart from the ^maternity/paternity or parental leave(s) reported previously, did you take another ^maternity/paternity or parental leave?

<u>INTERVIEWER:</u> Report all maternity/paternity or parental leave regardless of the length.

1 Yes 2 No

No Don't know Refusal

MAL_C130	If (MAL_Q120 = Yes) then	Go to MAL_C135
	Then	Go to MAL_C140

# MAL\_Q130 Have you ever taken a ^maternity/paternity or parental leave?

<u>INTERVIEWER:</u> Report all maternity/paternity or parental leave regardless of the length

- 1 Yes
- 2 No

Don't know Refusal

MAL_C135	If ( $(MAL_Q120 = Yes)$ or	
	$(MAL_Q130 = Yes))$ then	Go to
	Else	Go to

#### MAL\_Q135 **Did you receive ^maternity/paternity or parental benefits during this** leave?

- 1 Yes
- 2 No Don't know Refusal

MAL\_C140 Go to sub-module: MaternityLeaveDates (MLD\_BEG)

MAL\_Q135 MAL END

# Sub-module: Maternity/parental leave dates (MLD)

The following table associates the import parameter, used throughout the routing of this module, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data	Description	
	element		
piHeader	piHeader	Contains CaseID and first and last name of respondent	
piRespGend	piSelRespGender	Gender of respondent	
piBirthYear	BDR.BDR_Q110	Birth year of respondent	

Dynamic text used in module			
Auxfield	Dynamic text used in	Condition	Text
aGenderTextE	Used in all data elements	If piRespGend = Female then	maternity
		Else if piRespGend = Male then	paternity

Respondents entering module:

Respondents who have had a/ an additional maternity/ paternity or parental leave.

# MLD\_BEG

 $\begin{array}{ll} MLD\_C40 & If ((MAL\_Q120 = Yes) \text{ or } (MAL\_Q130 = \\ Yes) \text{ or } \\ (MAL\_Q220 = Yes) \text{ or } \\ (MAL\_Q320 = Yes) \text{ or } \\ (MAL\_Q420 = Yes) \text{ or } \\ (MAL\_Q520 = Yes)) \text{ then } \\ Else & Go \text{ to } MLD\_Q40 \\ Go \text{ to } MLD\_END \\ \end{array}$ 

# MLD\_Q40M In what month and what year did that ^maternity/paternity or parental leave start?

Enter the month when the respondent started their

maternity/paternity or parental leave.				
1	January		7	July
2	February		8	August
3	March		9	September
4	April		10	October
5	May		11	November
6	June		12	December
-	Don't kno	W		
	Refusal			
MLD_Q40Y <u>INTEF</u>	In what me start? RVIEWER:	Enter the year when		aternity/paternity or parental leave ondent started their maternity/paternity
		or parental leave.		
	1890 201 Don't kno Refusal			
MLD_E40	( ( ( I A	MLD_Q40Y >= piBir piBirthYear = NONRES	thYear) SPONS	following will produce the edit below. or (MLD_Q40Y = NONRESPONSE) or E)) INVOLVING (MLD_Q40Y) esponse to a previous question has been entered.
MLD_C41	If ( MLD_ Else	Q40Y = NONRESPON	NSE ) th	en Go to MLD_Q41 Go to MLD_C60A
MLD_Q41	How old v started?	were you when that ^r	naterni	ty/paternity or parental leave
			1	

<u>INTERVIEWER:</u> Enter the age of the respondent when the respondent started their maternity/paternity or parental leave.

15..60 Don't know Refusal

**INTERVIEWER:** 

MLD\_C60A If ( ( MLD\_Q40Y = RESPONSE ) or ( MLD\_Q41 = RESPONSE ) ) then Else

Go to MLD\_Q60M Go to MLD\_END

# MLD\_Q60M In what month and year did that ^maternity/paternity or parental leave end?

# **<u>INTERVIEWER</u>**: Enter the month when the respondent's maternity/paternity or parental leave ended.

1	January	7	July
2	February	8	August
3	March	9	September
4	April	10	October
5	May	11	November
6	June	12	December
95	Still on maternity/paternity/parenta	1	
	leave		
	Don't know		
	Refusal		
	Kerusar		

If ( ( $(MLD_Q60M.ORD \ge 1)$ and	
( MLD_Q60M.ORD <= 12 ) ) or	
$(MLD_Q60M = NONRESPONSE))$ then	Go to MLD_Q60Y
Else	Go to MLD_END
	( MLD_Q60M.ORD <= 12 ) ) or ( MLD_Q60M = NONRESPONSE ) ) then

MLD\_Q60Y In what month and year did that ^maternity/paternity or parental leave end?

**<u>INTERVIEWER:</u>** Enter the year when the respondent's maternity/paternity or parental leave ended.

1890.. 2011 Don't know Refusal

MLD\_E60 Any condition contrary to the following will produce the edit below. ((MLD\_Q60Y >= MLD\_Q40Y) or (MLD\_Q60Y = NONRESPONSE) or (MLD\_Q40Y = NONRESPONSE)) INVOLVING (MLD\_Q40Y, MLD\_Q60Y) A response inconsistent with a response to a previous question has been entered. Please confirm.

- MLD\_C61 If ( MLD\_Q60Y = NONRESPONSE ) then Go to MLD\_Q61 Else Go to MLD\_END
- MLD\_Q61 How old were you when that *^maternity/paternity* or parental leave ended?
  - <u>INTERVIEWER:</u> Enter the age of the respondent when the respondent's maternity/paternity or parental leave ended.

15..60 Don't know Refusal

- MLD\_E61 Any condition contrary to the following will produce the edit below. ((MLD\_Q61 >= MLD\_Q41) or (MLD\_Q61 = NONRESPONSE) or (MLD\_Q41 = NONRESPONSE)) INVOLVING (MLD\_Q41, MLD\_Q61) A response inconsistent with a response to a previous question has been entered. Please confirm.
- MLD\_END { Maternity/Parental Leave Dates (MLD) } Go to MAL\_C220, MAL\_C320, MAL\_C420 or MAL\_C720

MAL_C220	If ( ( MAL_Q140.MLD_Q60Y = RE ( MAL_Q140.MLD_Q61 = RESPON Else	
MAL_Q220	(Apart from the ^maternity/patern previously), did you take any other leave?	
<u>INTE</u>	RVIEWER: Report all maternity/pa length.	aternity or parental leave regardless of the
1	Yes	
2	No	
	Don't know Refusal	
MAL_C235	If ( $MAL_Q220 = Yes$ ) then Else	Go to MAL_Q235 Go to MAL_END
MAL_Q235	Have you received <b>^maternity</b> /j leave?	paternity or parental benefits during this
1	Yes	
2	No	
	Don't know Refusal	

MAL\_C240 Go to sub-module: Maternity Leave Dates (MLD\_BEG)

MAL_C320	If ( ( MAL_Q240.MLD_Q60Y = RESPONSE ) or ( MAL_Q240.MLD_Q61 = RESPONSE ) )	
	then Else	Go to MAL_Q320 Go to MAL_END

MAL\_Q320 (Apart from the ^maternity/paternity or parental leave(s) reported previously), did you take any other ^maternity/paternity or parental leave?

<u>INTERVIEWER:</u> Report all maternity/paternity or parental leave regardless of the length

1 Yes 2 No Don't know Refusal

MAL_C335	If ( $MAL_Q320 = Yes$ ) then Else	Go to MAL_Q335 Go to MAL_END

- MAL\_Q335 Have you received ^maternity/paternity or parental benefits during this leave?
  - 1 Yes 2 No

No Don't know Refusal

MAL\_C340 Go to sub-module: Maternity Leave Dates (MLD\_END)

- MAL\_C420 If ((MAL\_Q340.MLD\_Q60Y = RESPONSE) or (MAL\_Q340.MLD\_Q61 = RESPONSE)) then Go to MAL\_Q420 Else Go to MAL\_END
- MAL\_Q420 (Apart from the ^maternity/paternity or parental leave(s) reported previously), did you take any other ^maternity/paternity or parental leave?
  - <u>INTERVIEWER:</u> Report all maternity/paternity or parental leave regardless of the length.
    - 1 Yes 2 No
      - Don't know Refusal
- MAL\_C435 If (MAL\_Q420 = Yes) then Go to MAL\_Q435 Else Go to MAL\_END
- MAL\_Q435 Have you received ^maternity/paternity or parental benefits during this leave?
  - 1 Yes 2 No

No Don't know Refusal

MAL\_C440 Go to sub-module: Maternity Leave Dates (MLD\_END)

- MAL\_C720 If ((MAL\_Q440.MLD\_Q60Y = RESPONSE) or (MAL\_Q440.MLD\_Q61 = RESPONSE)) then Go to MAL\_Q720 Else Go to MAL\_END
- MAL\_Q720 (Apart from the ^maternity/paternity or parental leave(s) reported previously), did you take any other ^maternity/paternity or parental leave?
  - <u>INTERVIEWER:</u> Report all maternity/paternity or parental leave regardless of the length
    - 1 Yes 2 No
      - Don't know Refusal
- MAL\_C725 If (MAL\_Q720 = Yes) then Go to MAL\_Q725 Else Go to MAL\_END

# MAL\_Q725 How many other ^maternity/paternity or parental leaves did you take?

1..10 Don't know Refusal

MAL\_END { Maternity/parental leave (MAL)}

# Section 14: Well-being

# Module: Life satisfaction and responsibilities (LSR)

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 25 application.

Import parameter	GSS Cycle 25 data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent

Respondents entering module: All respondents.

# LSR\_BEG

LSR_Q100	Using a scale of 0 to 10, where 0 means "Very dissatisfied" and 10 means "Very
	satisfied", how do you feel about your life as a whole?

0	Very dissatisfied
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	Very satisfied
	Don't know
	Refusal

LSR\_END { Life satisfaction and responsibilities (LSR) }

# 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 25 application.

Import parameter	GSS Cycle 25 data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent

Respondents entering module: All respondents.

## SRH\_BEG

## SRH\_R110 The following set of questions asks about your day-to-day health.

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

## SRH\_Q110 In general, would you say your health is:

**<u>INTERVIEWER:</u>** 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:

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

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

SRH\_END { Self-rated health (SRH) }

# Section 15: Characteristics of Respondent's Dwelling

# 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 25 application.

Import parameter	GSS Cycle 25 data	Description
	element	
piHeader	piHeader	Contains CaseID and first and last name of respondent
piRespGender	piSelRespGender	Indicates the gender of the respondent

Respondents entering module: All respondents.

# DOR\_BEG

# DOR\_R110 The following questions are about your housing characteristics.

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

## DOR\_Q110 In what type of dwelling are you now living? Is it a:

<u>INTERVIEWER:</u> If the 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 = Other – Specify ) then Else

Go to DOR\_S110 Go to DOR\_Q119
DOR\_S110 In what type of dwelling are you now living?

**INTERVIEWER:** Specify

STRING [80] Don't know Refusal

#### DOR\_Q119 Is this dwelling:

- <u>INTERVIEWER</u>: Read categories to respondent. If the respondent's household contains both owners and renters, such as a boarder, the dwelling should be considered owned.
  - ... owned by you or a member of this household, even if it is still being paid for?
     ... rented, even if no cash rent is paid? Don't know Refusal

DOR_C130	If $(DOR_Q119 = Owned)$ then	Go to DOR_Q130
	Else	Go to DOR_Q210

#### DOR\_Q130 Is there a mortgage on this dwelling?

- 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 Don't know Refusal

DOR\_C215A If ( DOR\_Q210 = 10 years and over ) then Else

Go to DOR\_END Go to DOR\_Q215

DOR_Q215	(How long have you lived) in this neighbor	urhood?
1 2 3 4 5 6	Less than 6 months 6 months to less than 1 year 1 year to less than 3 years 3 years to less than 5 years 5 years to less than 10 years 10 years and over Don't know Refusal	
DOR_C215B	If ( ( DOR_Q210 = RESPONSE ) and ( DOR_Q215 = RESPONSE ) ) then Else	Go to DOR_E215 Go to DOR_C216A
DOR_E215	( aDOR_Q215 >= aDOR_Q210 ) ] DOR_Q215 )	esponse to a previous question has
DOR_C216A	If ( $DOR_Q215 = 10$ years and over ) then Else	Go to DOR_END Go to DOR_Q216

- 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

DOR_C216B	If ( $(DOR_Q210 = RESPONSE)$ and
	$( DOR_Q216 = RESPONSE ) ) then$
	Else

Go to DOR\_E216A Go to DOR\_C216C

DOR\_E216AAny condition contrary to the following will produce the edit below<br/>(aDOR\_Q216 >= aDOR\_Q210) INVOLVING (DOR\_Q210,<br/>DOR\_Q216)A response inconsistent with a response to a previous question has<br/>been entered. Please return and correct.

DOR_C216C	If ( $(DOR_Q215 = RESPONSE)$ and	
	$( DOR_Q216 = RESPONSE ) ) then$	Go to DOR_E216B
	Else	Go to DOR_END

- DOR\_E216BAny condition contrary to the following will produce the edit below<br/>(aDOR\_Q216 >= aDOR\_Q215) INVOLVING (DOR\_Q215, DOR\_Q216)<br/>A response inconsistent with a response to a previous question has been<br/>entered. Please return and correct.
- DOR\_END { Dwelling of respondent (DOR) }

# **Section 16: 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 25 application.

Import parameter	GSS Cycle 25 data	Description	
	element		
piHeader	piHeader	Contains CaseID and first and last name of respondent	
piRespGender	piSelRespGender	Incidate the gender of the respondent	
piBirthYear	BDR.BDR_Q100	Birth year of respondent	

Respondents entering module: All respondents.

#### BPR\_BEG

#### 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?

INTERVIEWER: Report place of birth according to current boundaries. Start typing the name of the country to activate function. Enter CAN to select Canada

Don't know Refusal

Note: Search using trigram: open list of Countries file (Country\_ Pays\_look\_up\_list.xls)

BPR_C10	If $(BPR_Q10 = Other - Specify (1 \text{ or } 2))$	
	then	Go to BPR_S10
	Else	Go to BPR_C20

BPR\_S10 In which country?

**INTERVIEWER:** Specify

STRING [80] Don't know Refusal

BPR\_C20If (BPR\_Q10 = Canada (81 or 82)) then<br/>ElseGo to BPR\_Q20<br/>Go to BPR\_C40

#### 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_C40	If $(BPR_Q10 = Canada (81 \text{ or } 82))$ then	Go to BPR_END
	Else	Go to BPR_Q40

#### BPR\_Q40 In what year did you first come to Canada?

INTERVIEWER: 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'.

1900..2011

9995 Canadian citizen by birth Don't know

- BPR\_E40AAny condition contrary to the following will produce the edit below<br/>(((BPR\_Q40 >= 1900)) and (BPR\_Q40 <= 2011) or<br/>((BPR\_Q40 = 9995)) or (BPR\_Q40 = NONRESPONSE))<br/>An impossible value has been entered. Please return and correct.
- BPR\_E40BAny condition contrary to the following will produce the edit below<br/>((BPR\_Q40 >= piBirthYear) or (BPR\_Q40 = 9995) or<br/>(BPR\_Q40 = NONRESPONSE) or (piBirthYear = NONRESPONSE))<br/>An impossible value has been entered. Please return and correct.

BPR_C50	If ( $BPR_Q40 = 9995$ ) then	Go to BPR_END
	Else	Go to BPR_Q50

#### BPR\_Q50 Are you now, or have you ever been, a landed immigrant in Canada?

<u>INTERVIEWER:</u> 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 Don't know Refusal
- BPR\_C55 If (BPR\_Q50 = Yes) then Else

Go to BPR\_Q55 Go to BPR\_END

#### BPR\_Q55 In what year did you get your landed immigrant status?

1900..2011 Don't know Refusal

- BPR\_E55AAny condition contrary to the following will produce the edit below.<br/>(BPR\_Q40 <= BPR\_Q55 ) or (BPR\_Q40 = NONRESPONSE ) or<br/>(BPR\_Q55 = NONRESPONSE ) )A response inconsistent with a response to a previous question has been<br/>entered. Please confirm.
- BPR\_E55BAny condition contrary to the following will produce the edit below.((BPR\_Q55 >= piBirthYear) or (BPR\_Q55 = NONRESPONSE) or(piBirthYear = NONRESPONSE))An impossible value has been entered. Please return and correct.
- BPR\_END { Birthplace of respondent (BPR) }

# 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 25 application.

Import parameter	GSS Cycle 25 data	Description	
	element		
piHeader	piHeader	Contains CaseID and first and last name of respondent	
piPartnerGender	piPartnerGender	Gender of respondent's spouse/partner	
piMarStat	CMR.CMR_D110	Marital status of the respondent	
piIntimateRel	LAT.LAT_Q120	Indicates the respondent is in an intimate couple	
		relationship with someone they are not living with	

Dynamic text used in module			
Auxfield	Dynamic text	Condition	Text
	used in		
^spouse/partner	BPP_Q10	If piMarStat = Married then	spouse
		Else if piMarStat = Commonlaw	
		then	partner

Respondents entering module:	Respondents whose marital status is married or common-law
	OR who are in an intimate couple relationship with someone
	living in another household.

#### BPP\_BEG

BPP_C10A	If ( ( piMarStat = Married ) or	
	( piMarStat = Commonlaw ) ) or	
	( piIntimateRel = Yes ) then	Go to BPP_Q10
	Else	Go to BPP_END

#### ▼BPP\_Q10 In what country was your ^spouse/partner born?

INTERVIEWER:Report place of birth according to current boundaries.<br/>Start typing the name of the country to activate function.<br/>Enter CAN to select Canada

Don't know Refusal

Note: Search using trigram (Open list of Countries file (Country\_ Pays\_look\_up\_list.xls).

BPP_C10B	If $(BPF_Q10 = Other - Specify (1 \text{ or } 2))$ then	Go to BPP_S10
	Else	Go to BPP_C20

BPP\_S10 In which country?

**INTERVIEWER:** Specify

STRING [80] Don't know Refusal

BPP_C20	If $(BPF_Q10 = Canada (81 \text{ or } 82))$ then	Go to BPP_Q20
	Else	Go to BPP_END

#### 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\_END { Birthplace of spouse/partner (BPP) }

# 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 25 application.

Import parameter	GSS Cycle 25 data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent
piRespGender	piSelRespGender	Indicates the gender of respondent

Respondents entering module: All respondents.

AIR\_BEG

 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

 Don't know
 Refusal

 AIR\_C120
 If (AIR\_Q110 = Yes ) then
 Go to AIR\_Q120

 Else
 Go to AIR\_END

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

AIR\_END

{ Aboriginal identity of respondent (AIR) }

# 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 25 application.

Import parameter	GSS Cycle 25 data	Description
	element	
piHeader	piHeader	Contains CaseID and first and last name of respondent
piPartnerGender	piPartnerGender	Gender of respondent's spouse/partner
piMarStat	CMR.CMR_D110	Marital status of the respondent
piIntimateRel	LAT.LAT_Q120	Indicates the respondent is in an intimate couple
		relationship with someone they are not living with

Dynamic text used in module with procedure pSetTextPartnerAIP				
Auxfield	Dynamic text	Condition	Text	
	used in			
aSpousePartner	AIP_Q110	If piMarStat = Married then	spouse	
		Else if piMarStat = Commonlaw then	partner	
aHeShe	AIP_Q120	If piPartnerGender = Male then	he	
		Else if piPartnerGender = Female then	she	
		Else	he/she	

Respondents entering this module

Respondents whose marital status is married or commonlaw OR who are in an intimate couple relationship with someone living in another household.

#### AIP\_BEG

- AIP\_C110 If ( ( piMarStat = Married ) or ( piMarStat = Commonlaw ) ) or ( piIntimateRel = Yes ) then Go to AIP\_Q110 Else Go to AIP\_END
- 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
    - No Don't know Refusal

 $AIP_C120$  If (  $AIP_Q110 = Yes$  ) then Else Go to AIP\_Q120 Go to AIP\_END

#### AIP\_Q120 Is ^he/she:

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

AIP\_END { Aboriginal identity of spouse/partner (AIP) }

### 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 25 application.

Import parameter	GSS Cycle 25 data	Description	
	element		
piHeader	piHeader	Contains CaseID and first and last name of respondent	
piRespGender	piSelRespGender	Indicates the gender of respondent	
piAboriginal	AIR.AIR_Q110	Indicates if the respondent is an Aboriginal person	

Respondents entering module: All non-Aboriginal respondents.

#### VMR\_BEG

- VMR\_C110If ( piAboriginal = Yes ) then<br/>ElseGo to VMR\_END<br/>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 Else

Go to VMR\_Q111 Go to VMR\_END 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:

**INTERVIEWER:** 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 $(VMR_Q111 = Other - Specify)$ then	Go to VMR_S111
	Else	Go to VMR_END

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?

#### INTERVIEWER: Specify

STRING [80] Don't know Refusal

VMR\_END { Visible minority status of respondent (VMR) }

# 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 25 application.

Import parameter	GSS Cycle 25 data	Description	
	element		
piHeader	piHeader	Contains CaseID and first and last name of respondent	
piPartnerGender	piPartnerGender	Gender of respondent's 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	
piIntimateRel	LAT.LAT_Q120	Indicates the respondent is in an intimate couple	
		relationship with someone they are not living with	

Dynamic text used in module			
Auxfield	Dynamic text used in	Condition	Text
^spouse/partner	VMP_Q110	If piMarStat = Married then	spouse
	VMP_Q111 VMP_S111	Else if piMarStat = Commonlaw then	partner

Respondents entering module: Respondents with a non-Aboriginal spouse/partner.

#### VMP\_BEG

VMP\_C110If ( piAboriginalP = Yes ) then<br/>Else if ( ( piMarStat = Married ) or<br/>( piMarStat = Commonlaw ) ) or<br/>( piIntimateRel=Yes ) thenGo to VMP\_ENDElseGo to VMP\_Q110<br/>Go to VMP\_END

#### 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 VMP_END

#### 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 ( $VMP_Q110 = Other - Specify$ ) then	G
	Else	G

Go to VMP\_S111 Go to VMP\_END VMP\_S111 Is your ^spouse/partner

...another group?

INTERVIEWER: Specify

STRING [80] Don't know Refusal

VMP\_END { Visible minority status of spouse/partner (VMP) }

## 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 25 application.

Import parameter	GSS Cycle 25 data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent

Respondents entering module: All respondents.

#### RLR\_BEG

#### ▼RLR\_Q100 What, if any, is your religion?

INTERVIEWER:Respondent does not have to be practicing.<br/>If respondent answers "Catholic", ask "by Catholic do you mean<br/>Roman Catholic, Ukrainian Catholic or something else?"<br/>If respondent answers Christian, Protestant or Orthodox, ask "Which<br/>denomination or church?" If no specific denomination or church can<br/>be given, record original response. If respondent provides more than<br/>one response, ask about religion which is most important to them or<br/>which they practice most often.<br/>Start typing name of religion to activate the search function.

Don't know Refusal

Note: Search using trigram: Open list of Religion file (Religion\_LookupList.xls).

RLR_C100	If $(RLR_Q100 = Other - Specify(1))$ then	Go to RLR_S100
	Else	Go to RLR_Q105

RLR\_S100 What, if any, is your religion?

**INTERVIEWER:** Specify

STRING [80] 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?

**<u>INTERVIEWER:</u>** 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:

**<u>INTERVIEWER:</u>** 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.

**<u>INTERVIEWER:</u>** 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\_END { Religion of respondent (RLR) }

## 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 25 application.

Import parameter	GSS Cycle 25 data element	Description
piHeader	piHeader	Contains CaseID and first and last name of respondent

Respondents entering module: All respondents.

LNR\_BEG

#### LNR\_Q100 What language did you first speak in childhood?

<b>INTERVIEWER:</b>	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?

**INTERVIEWER:** 

Specify

#### STRING [80] Don't know Refusal LNR\_C111 If $(LNR_Q100 = English)$ then If (ACTIVELANGUAGE = English) then $LNR_D111 := Yes$ $LNR_Q111 := Yes$ Go to LNR C112 LNR\_D111 := No Else 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 ( $LNR_Q100 = French$ ) then If (ACTIVELANGUAGE = French) then LNR D112 := Yes $LNR_Q112 := Yes$ Go to LNR\_C113 Else $LNR_D112 := No$ Go to LNR\_Q112 Else Go to LNR\_C113 Application set LNR\_Q112 automatically to still understanding French. LNR D112 1 Yes 2 No Don't know Refusal

LNR_Q112	Do you still understand French?	
1 2	Yes No Don't know Refusal	
LNR_C113	If ( LNR_Q100 = Italian ) then Else	Go to LNR_Q113 Go to LNR_C114
LNR_Q113	Do you still understand Italian?	
1 2	Yes No Don't know Refusal	
LNR_C114	If ( $LNR_Q100 = Chinese$ ) then Else	Go to LNR_Q114 Go to LNR_C115
LNR_Q114	Do you still understand Chinese?	
1 2	Yes No Don't know Refusal	
LNR_C115	If ( LNR_Q100 = German ) then Else	Go to LNR_Q115 Go to LNR_C116
LNR_Q115	Do you still understand German?	
1 2	Yes No Don't know Refusal	
LNR_C116	If ( LNR_Q100= Portuguese) then Else	Go to LNR_Q116 Go to LNR_C117

LNR_Q116	Do you still understand Portuguese?	
1 2	Yes No Don't know Refusal	
LNR_C117	If ( LNR_Q100 = Polish ) then Else	Go to LNR_Q117 Go to LNR_C118
LNR_Q117	Do you still understand Polish?	
1 2	Yes No Don't know Refusal	
LNR_C118	If ( LNR_Q100 = Ukrainian ) then Else	Go to LNR_Q118 Go to LNR_C119
LNR_Q118	Do you still understand Ukrainian?	
LNR_Q118 1 2	<b>Do you still understand Ukrainian?</b> Yes No Don't know Refusal	
1	Yes No Don't know	Go to LNR_Q119 Go to LNR_C120
1 2	Yes No Don't know Refusal If ( LNR_Q100 = Spanish ) then	
1 2 LNR_C119	Yes No Don't know Refusal If ( LNR_Q100 = Spanish ) then Else	

LNR_Q120	Do you still understand Vietnamese?	
1 2	Yes No Don't know Refusal	
LNR_C121	If ( LNR_Q100 = Greek ) then Else	Go to LNR_Q121 Go to LNR_C122
LNR_Q121	Do you still understand Greek?	
1 2	Yes No Don't know Refusal	
LNR_C122	If ( LNR_Q100 = Punjabi ) then Else	Go to LNR_Q122 Go to LNR_C123
LNR_Q122	Do you still understand Punjabi?	
1 2	Yes No Don't know Refusal	
LNR_C123	If ( LNR_Q100 = Arabic ) then Else	Go to LNR_Q123 Go to LNR_C124
LNR_Q123	Do you still understand Arabic?	
1 2	Yes No Don't know Refusal	
LNR_C124	If ( LNR_Q100 = Tagalog/Pilipino) then Else	Go to LNR_Q124 Go to LNR_C125

LNR_Q124	Do you still understand Tagalog?	
1 2	Yes No Don't know Refusal	
LNR_C125	If ( LNR_Q100 = Hungarian) then Else	Go to LNR_Q125 Go to LNR_C126
LNR_Q125	Do you still understand Hungarian?	
1 2	Yes No Don't know Refusal	
LNR_C126	If ( $LNR_Q100 = Other - Specify$ ) then Else	Go to LNR_Q126 Go to LNR_Q140
LNR_Q126	Do you still understand ^LNR_S100?	
1 2	Yes No Don't know	

Refusal

#### LNR\_Q140 What language do you speak most often at home?

<u>INTERVIEWER:</u> Accept multiple responses only if languages are used equally. 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_C140	If $(LNR_Q140 = Other - Specify)$ then	Go to LNR_S140
	Else	Go to LNR_C210A

#### LNR\_S140 What language do you speak most often at home?

#### **INTERVIEWER:** Specify

STRING [80] Don't know Refusal

LNR\_C210A If ((LNR\_Q140 = English) and (LNR\_Q140 = French)) then Go to LNR\_END Else Go to LNR\_Q210B LNR\_C210B If (ACTIVELANGUAGE = French) then

# If ( LNR\_Q140 = English ) then<br/>ElseGo to LNR\_END<br/>Go to LNR\_Q210<br/>Go to LNR\_C220

LNR\_Q210 Can you speak English well enough to conduct a conversation?

1 Yes 2 No Don't know Refusal

LNR\_C220 If ( ACTIVELANGUAGE = English ) then If ( LNR\_Q140 = French ) then Else Go to LNR\_END Else Go to LNR\_Q220 Else Go to LNR\_END

#### LNR\_Q220 Can you speak French well enough to conduct a conversation?

1 Yes 2 No Don't know Refusal

LNR\_END { Language of respondent (LNR) }

# 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 25 application.

Import parameter	GSS Cycle 25 data	Description	
	element		
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	

Dynamic text used in module with procedure pSetTextINR_Q130			
Auxfield	Dynamic text	Condition	Text
	used in		
aINR_Q130_E	INR_Q130	If piIncomeValue = RESPONSE then	piIncomeValue
	INR_Q140	Else if piIncomeLess = RESPONSE	
		then	
		If piIncomeLess = Loss then	income loss
		Else if piIncomeLess =	
		NoIncome then	no income
		Else if piIncomeLess =	
		LessThan5 then	less than \$5,000
		Else if piIncomeLess =	
		LessThan10 then	\$5,000 or more but less than \$10,000
		Else if piIncomeLess =	
		LessThan15 then	\$10,000 or more but less
			than \$15,000
		Else if piIncomeLess =	
		LessThan20 then	\$15,000 or more but less
			than \$20,000
		Else if piIncomeLess =	
		LessThan30 then	\$20,000 or more but less
			than \$30,000
		Else if piIncomeMore = RESPONSE	
		then	
		If piIncomeMore = LessThan40	
		then	\$30,000 or more but less
			than \$40,000
		Else if piIncomeMore =	
		LessThan50 then	\$40,000 or more but less
			than \$50,000
		Else if piIncomeMore =	
		LessThan60 then	\$50,000 or more but less
			than \$60,000
		Else if piIncomeMore =	
		LessThan80 then	\$60,000 or more but less

Dynamic text used in module with procedure pSetTextINR_Q130			
Auxfield	Dynamic text	Condition	Text
	used in		
			than \$80,000
		Else if piIncomeMore =	
		LessThan100 then	\$80,000 or more but less than \$100,000
		Else if piIncomeMore =	
		MoreThan100 then	\$100,000 and over
		Else	No text displayed

Respondents entering module: All respondents.

#### INR\_BEG

INR\_R025 Various measures of income are needed to study the relationship between an individual's overall economic situation and their family life.

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

#### INR\_Q025 What was <u>your main source</u> of income during the year ending December 31, 2010?

<u>INTERVIEWER:</u> Do <u>not</u> include capital gains/losses or withdrawals from 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_C025A	If ( INR_Q025 Else	= OtherIncome - Specify ) the		Go to INR_S025 Go to INR_C025B		
INR_S025	What was your main source of income during the year ending December 31, 2010?					
INTERVIEWER: Specify						
	STRING [80] Don't know Refusal					
INR_C025B	If (INR_Q025 = then Else	= BasicOldAgeSecurity )	Go to INR_E0 Go to INR_C0			
INR_E025	Any condition contrary to the following will produce the edit below. ((piRespAge > = 65) and (piRespAge < = 130)) A response inconsistent with a response to a previous question has been entered. Please confirm.					
INR_C032	If ( INR_Q02 Else	25 = NoIncome ) then	Go to INR_C0 Go to INR_Q0			
INR_Q032	(Various measures of income are needed to study the relationship between an individual's overall economic situation and their family life.)					
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, 2010?						
<u>INTE</u>		Note that capital gains <u>shoul</u> income. Income can come from vario investments, pensions or gov Employment Insurance, Soc other income such as child s	ous sources such vernment. Exar ial Assistance, (	n as from work, nples include Child Tax Benefit and		
	-9,000,00090 Don't know	,000,000				

Refusal

INR_E032	Any condition contrary to the following will produce the edit below. (((INR_Q032 > = 0) and (INR_Q032 < = 150 000)) or (INR_Q032 = NONRESPONSE)) An unusual value has been entered. Please confirm.				
INR_C033	If ( $INR_Q032 = DONTKNOW$ ) then Else	Go to INR_Q033 Go to INR_C040			
INR_Q033	Can you estimate in which of the following groups your total <u>personal</u> income falls? Was your total <u>personal</u> income during the year ending December 31, 2010:				
INTERVIEWER: Read categories to respondent.					
1 2	<b>less than \$30,000 (including income lo \$30,000 and more?</b> Don't know Refusal	oss)?			
INR_C034	If ( INR_Q033 = Less than \$30,000 ) Else if ( INR_Q033 = \$30,000 and more) Else	Go to INR_Q034 Go to INR_Q035 Go to INR_C040			

#### INR\_Q034 Please stop me when I have read the category which applies to you.

INTERVIEWER: Read categories to respondent until the respondent has identified the correct amount. Please confirm answer.

- 1 Income loss?
- 2 No income?
- 3 Less than \$5,000?
- 4 **\$5,000** or more but less than **\$10,000**?
- 5 **\$10,000 or more but less than \$15,000?**
- 6 **\$15,000 or more but less than \$20,000?**
- 7 **\$20,000 or more but less than \$30,000?** Don't know Refusal

INR\_C035 Go to INR\_C040

#### INR\_Q035 Please stop me when I have read the category which applies to you.

INTERVIEWER: 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 INR\_END
- INR\_Q040 Not including yourself, how many other household members received income from any source, during that period (the year ending December 31, 2010)?
  - 0..19 Don't know Refusal
- INR\_E40 Any condition contrary to the following will produce the edit below. ((INR\_Q040 < piHHSize) or (INR\_Q040 = NONRESPONSE)) 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, 2010?
  - INTERVIEWER :Note that capital gains should not be included in the household income.<br/>Income can come from various sources such as from work,<br/>investments, pensions or government. Examples include Employment<br/>Insurance, Social Assistance, Child Tax Benefit and other income such<br/>as child support, alimony and rental income

-9,000,000..90,000,000 Don't know Refusal  $\label{eq:INR_E110} INR\_E110 \qquad \mbox{Any condition contrary to the following will produce the edit below.} \\ (INR\_Q110 = >0) \mbox{ and } (INR\_Q110 = < 150\ 000) \mbox{ or } (\ INR\_Q110 = NONRESPONSE\ ) \\ An unusual value has been entered. Please confirm. \\ \mbox{ or } (INR\_Q110 = NONRESPONSE\ ) \mbox{ or } (INR\_Q110 = NONRESPONSE\ ) \\ \mbox{ An unusual value has been entered. Please confirm.} \\ \end{tabular}$ 

INR_C120A	If $(INR_Q110 = DONTKNOW)$ then	Go to INR_C120B
	Else	Go to INR_END

- INR\_Q120 Can you estimate in which of the following groups your <u>household</u> income falls? Was your total <u>household</u> income during the year ending December 31, 2010:

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

- ...less than \$50,000 (including income loss)?
   ...\$50,000 and more? Don't know Refusal
- INR\_C130 If (INR\_Q120 = Less than \$50,000) Go to INR\_Q130 Else Go to INR\_C140

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#### 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?
- 2 **\$5,000** or more but less than **\$10,000**?
- 3 \$10,000 or more but less than \$15,000?
- 4 \$15,000 or more but less than \$20,000?
- 5 **\$20,000 or more but less than \$30,000?**
- 6 **\$30,000 or more but less than \$40,000?**
- 7 **\$40,000 or more but less than \$50,000?** Don't know Refusal
- $INR_C140 \qquad If (((INR_Q032 > = 50,000)) and (INR_Q032 < 500,000)) or ((INR_Q035 = LessThan60)) or ((INR_Q035 = LessThan80)) or ((INR_Q035 = LessThan100)) or ((INR_Q035 = MoreThan100)) or ((INR_Q035 = MoreThan100))) or ((INR_Q120 = $50,000) and more)) then Else$

Go to INR\_Q140 Go to INR\_END

#### 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**?
- 2 **\$60,000 or more but less than \$70,000?**
- 3 \$70,000 or more but less than \$80,000?
- 4 **\$80,000** or more but less than **\$90,000**?
- 5 **\$90,000** or more but less than \$100,000?
- 6 **\$100,000 or more but less than \$150,000?**
- 7 **\$150,000 and over?** Don't know Refusal

INR\_END { Income of respondent (INR) }

# **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.
	<u>INTERVIEWER</u> : Press <enter> to continue.</enter>
TY1_R01	(All other conditions other than outcome code of 70) <b>Thank you for your time.</b>
	<u>INTERVIEWER</u> : Press <enter> to continue.</enter>
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.
	<u>INTERVIEWER</u> : Press <enter> to continue.</enter>