

# SCOTTISH CHILDREN'S DIET STUDY 2010

## *CAPI Questionnaire*

<b>1</b>	<b>Notes .....</b>	<b>1</b>
<b>2</b>	<b>CAPI Questionnaire .....</b>	<b>2</b>
2.1	Household composition module.....	2
	HOUSEHOLD COMPOSITION GRID ASKED ABOUT EACH HOUSEHOLD MEMBER.....	2
2.2	Identifying correct people for interviews .....	5
	HOUSEHOLD REFERENCE PERSON (HRP) .....	5
	NAMED CHILD .....	5
	MAIN FOOD PROVIDER (MFP).....	6
	Household Summary .....	6
2.3	Physical Activity Module .....	8
2.4	Food Purchase Module.....	17
2.5	Height, Weight and Waist Measurements Module.....	32
2.6	Household income.....	40
2.7	HRP Economic Activity .....	43
2.8	MFP/HRP Education .....	47
2.9	MFP/Selected Child Ethnicity.....	49

# 1 Notes

This is an edited documentation of the CAPI programme used in the survey. This documentation does not include the sections of the CAPI questionnaire used for survey administration but focuses on the sections relevant to the interview itself and the resulting data.

Instead of being numbered, each question has a name, identified in square brackets e.g. [HHldr] . In most cases these question names also provide variable names in the survey datafile. It should be noted that not all questions appear as variables in the final datafile. Those which do not are marked with \$.

Routing instructions are detailed in italics at appropriate points. The routing condition is displayed immediately before the first question to which it applies and is indicated by an 'IF' statement. The end of the influence of a particular routing condition is indicated by an 'ENDIF'

Textfills are used to tailor the question wording to individual respondents (for example by including the name of the child or using an answer given earlier). Textfills are indicated by ^ and the use of italics. Sections of this questionnaire may have been asked of the named child him/herself, the Main Food Provider or another eligible adult (i.e. another adult who takes care of the selected child).

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## 2 CAPI Questionnaire

### 2.1 Household composition module

**[Aserial]<sup>1</sup>**

Serial Number

Answer must be in the range from 1 up to 99997

**[DMIntDat]\$**

Interview date ..-.-....

**[Names]\$**

INTERVIEWER: COLLECT THE NAMES OF ALL THE PEOPLE IN THE HOUSEHOLD. START WITH THE OLDEST PERSON AND LIST OTHERS IN DESCENDING ORDER OF AGE.

### HOUSEHOLD COMPOSITION GRID ASKED ABOUT EACH HOUSEHOLD MEMBER

(Up to 12 people)

**[Person(n)]**

Person number in Household Grid.

Answer must be in the range from 0 up to 12: \_\_\_\_

**[Sex(n)]**

INTERVIEWER: Code *^name's^* sex.

1 Male

2 Female

**[DoB\_(n)]\$**

What is *^name's^* date of birth? (dd.mm.yyyy)

**[AgeOf(n)]**

Can I check, what was *^name's^* age last birthday?

Answer must be in the range from 0 up to 120: \_\_\_\_

*IF AgeOf(n)=don't know/refused*

**[AgeEst(n)]**

INTERVIEWER CODE: Ask if necessary: Are you (is he/she) aged under 2 years, at least 2 up to 15 years, or 16 years or older?

INTERVIEWER: If not known, try to get best estimate.

1 Under 2 years

2 2 to 16 years

3 17 to 64 years

4 65 and over

*END IF*

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<sup>1</sup> This was randomly assigned for archiving and is not the serial number used to administer the survey

*IF AgeOf(n) is 18 or over OR AgeEst(n) is 17 or over*

**[Marital1-Marital12]** (if n = 1 to 12)

SHOW CARD A1

Are you (is he/she)...

INTERVIEWER: Ask or record. Code first that applies.

- 1 ...single, that is never married,
- 2 married and living with husband/wife,
- 3 a civil partner in a legally recognised civil partnership,
- 4 married and separated from husband/wife,
- 5 in a legally recognised civil partnership and separated from civil partner
- 6 divorced,
- 7 formerly a civil partner, the civil partnership now legally dissolved
- 8 widowed
- 9 or, a surviving civil partner, your partner having since died

*END IF*

*IF AgeOf is 18+ (AND more than one person in household) AND Marital(n)= 1 or 4 to 9*

**[Couple(n)]**

May I just check, are you (is he/she) living with anyone in this household as a couple?

INTERVIEWER: Ask or record.

- 1 Yes
- 2 No
- 3 **(Spontaneous only)** - same sex couple

*END IF*

*IF AgeOf(n) is 16 or 17*

**[LegPar(n)]**

Can I check, do either of ^name's^ parents, or someone who has legal parental responsibility for him/her, live in this household?

- 1 Yes
- 2 No

*END IF*

*IF Person(n)'s age is 16 or less [AgeOf or AgeEst ≤ 16] OR someone in the household has legal parental responsibility for Person(n) [LegPar=Yes]*

**[Para(n)]**

Which of the people in this household are ^name's^ parents or have legal parental responsibility for him/her on a permanent basis? (if not someone living in hhold code '97')

Range: 1...12

*END IF*

*IF Para(n) in [1...12]*

**[Parb(n)]**

Which other person in this household is ^name's^ parent or has legal parental responsibility for him/her on a permanent basis? (if only 1 legal parent or 2nd one not living in hhold code '97')

*END IF*

**(Relationship between household members collected for all starting from n=2)**

**[Rn\_1/2../(n-1)]**

## SHOW CARD A2

What is *^name's^* RELATIONSHIP TO *(other household member)*.

Just tell me the number on this card.

- 1 husband/wife
- 2 legally recognised civil partner
- 3 partner/cohabitee
- 4 natural son/daughter
- 5 adopted son/daughter
- 6 foster son/daughter
- 7 stepson/stepdaughter/child of partner
- 8 son/daughter-in-law
- 9 natural parent
- 10 adoptive parent
- 11 foster parent
- 12 step-parent/parent's partner
- 13 parent-in-law
- 14 natural brother/sister
- 15 half-brother/sister
- 16 step-brother/sister
- 17 adopted brother/sister
- 18 foster brother/sister
- 19 brother/sister-in-law
- 20 grandchild
- 21 grandparent
- 22 other relative
- 23 other non-relative

<i>person</i>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>	<b>8</b>	<b>9</b>	<b>10</b>	<b>11</b>
<i>to Person 1</i>	R2_1	R3_1	R4_1	R5_1	R6_1	R7_1	R8_1	R9_1	R10_1	R11_1
<i>to Person 2</i>		R3_2	R4_2	R5_2	R6_2	R7_2	R8_2	R9_2	R10_2	R11_2
<i>to Person 3</i>			R4_3	R5_3	R6_3	R7_3	R8_3	R9_3	R10_3	R11_3
<i>to Person 4</i>				R5_4	R6_4	R7_4	R8_4	R9_4	R10_4	R11_4
<i>to Person 5</i>					R6_5	R7_5	R8_5	R9_5	R10_5	R11_5
<i>to Person 6</i>						R7_6	R8_6	R9_6	R10_6	R11_6
<i>to Person 7</i>							R8_7	R9_7	R10_7	R11_7
<i>to Person 8</i>								R9_8	R10_8	R11_8
<i>to Person 9</i>									R10_9	R11_9
<i>to Person 10</i>										R11_10

*To reduce the number of variables in this section relationships are shown 'one way' – for example R5\_2 shows the relationship of person 5 to person 2. So if person 5 is person 2's grandparent (code 21) then it can be inferred that person 2 is person 5's grandchild. There was provision for up to 12 persons but there were 11 persons maximum in the household so the relationship variables stop at R11\_10 (relationship of Person 11 to Person 10).*

## CAPI derived variables:

**[LiveWit1-LiveWi12]** (if n = 1 to 12)

Whether Person(n) has a cohabitee within household

**[Hholder1-Hholde12]** (if n = 1 to 12)

Whether Person(n) owns or rents the hhold accommodation

**[HRPID(n)]**

Whether Person(n) is the Household Reference Person (HRP)

## 2.2 Identifying correct people for interviews

### HOUSEHOLD REFERENCE PERSON (HRP)<sup>2</sup>

**[HHIdr(n)]**

In whose name is the accommodation owned or rented?

Anyone else?

Accommodation owned/rented by Person(n) with n = 1 to 12 or 97\*:

0 Not mentioned

1 Mentioned

\* n = 97 if accommodation owned/rented by person outside household

*IF more than one householder in household*

**[HiHNum]**

You have told me that ^HHNames jointly own or rent the accommodation.

Which of you/who has the highest income (from earnings, benefits, pensions and any other sources)?

Range: 1...12, 13 if two people have the same income

*END IF*

*IF more than one householder with same income (HiHNum=13)*

**[JntEldA]**

INTERVIEWER: Enter person number of the eldest joint householder.

Range: 1...12

*END IF*

*IF not known or refused at HiHNum*

**[JntEldB]**

INTERVIEWER: Enter person number of the eldest joint householder.

Range: 1...12

*END IF*

**CAPI Derived variable:**

**[HRPNo]**

Person number of household reference person

### NAMED CHILD

**[ChildSel]**

INTERVIEWER: ENTER THE PERSON NUMBER OF THE CHILD BEING INTERVIEWED/ASKED ABOUT.

Range: 1...12

Child named on Address Record Form<sup>3</sup>

---

<sup>2</sup> The Household Reference person was the householder (i.e. the person in whose name the property was owned or rented) with the highest income. If there was more than one householder and they had equal incomes, then the household reference person was the eldest.

<sup>3</sup> One child in the household was pre-selected for the study

**[ChildAge]**

Age of named child

Range: 3...16

**[NCSEX]**

Gender of named child

1 Male

2 Female

**MAIN FOOD PROVIDER (MFP)****[MFP]**

Can I ask who is the main food provider. This is the person who has the main responsibility for shopping and preparing food for the child?

INTERVIEWER: ENTER CODE 97 IF THIS PERSON IS NOT A HOUSEHOLD MEMBER

Range: 1 ... 12, 97

**[SocDemWh]**

INTERVIEWER: Who will complete the questions on household income ; the household reference person's occupation, education and ethnicity?

CODE 97 IF NO ADULT AVAILABLE TO COMPLETE THE INTERVIEW

Range: 1 ... 12, 97

**[HHResp]**

INTERVIEWER CODE: Who was the adult responsible for answering the questions in this questionnaire? Answer 97 : Not a household member

Range: 1 ... 12, 97

**CAPI derived variable****[HQResp]**

Status of person answering household grid questions

1 HRP

2 Spouse / partner of HRP

3 Other adult

**Household Summary**

(CAPI derived variables)

**[HHSize]**

Household size.

Answer must be in the range from 0 up to 12: \_\_\_\_

**[NOFAd]\***

Number of adults.

Answer must be in the range from 0 up to 12: \_\_\_\_

**[NOFCh]\***

Number of children.

Answer must be in the range from 0 up to 12: \_\_\_\_

**[NOFInf]\***

Number of infants.

Answer must be in the range from 0 up to 12: \_\_\_\_

*\* CAPI DVs use different age ranges from AgeOf[..] and AgeEst[..] and have overlapping boundaries between each other – see new (mutually exclusive) derived variables calculated below for age groups.*

Derived variables added:

AgrpInt (D) Age group at interview

RelMFP (D) Relationship of MFP to child

RelHRP (D) Relationship of HRP to child

NbrUnder2 (D) Number of infants (under 2)

Nbr2to16 (D) Number of children aged 2 to 16

Nbr17to64 (D) Number of persons aged 17 to 64

Nbr65orOver (D) Number of adults aged 65 or over



## 2.3 Physical Activity Module

**THIS SECTION IS ABOUT THE NAMED CHILD AND WAS ANSWERED BY THE NAMED CHILD IF AGED 12 OR OVER OR BY THE MAIN FOOD PROVIDER/ELIGIBLE ADULT IF THE NAMED CHILD WAS UNDER 12**

Intro - INTERVIEWER: THE FOLLOWING QUESTIONS ARE ABOUT THE CHILD.

*IF named child is 4 years old (ChildAge=4)*

**[ChSch]**

Can I just check, is *^child's name^* at school in Primary 1 yet?

- 1 Yes
- 2 No

*END IF*

*ASK ALL*

**[Wik5Ch]**

Now I'd like to ask you about some of the things *^child's name/you^4* have/has done **in the last week**. By last week I mean last *^day 7 days ago^* up to yesterday.

In the last week, have/has *^he/she/you^* done a **continuous** walk that lasted **at least** 5 minutes?

- 1 Yes
- 2 No

*IF Wik5Ch=Yes*

**[DaysWik]**

On how many **days** in the last week did *^child's name/you^* do a continuous walk that lasted at least 5 minutes?

- 1 One day
- 2 Two days
- 3 Three days
- 4 Four days
- 5 Five days
- 6 Six days
- 7 Every day

**[DayWikT]**

SHOW CARD B1

On each **day** that *^child's name/you^* did a walk like this for at least 5 minutes, how long did *^he/she/you^* spend walking altogether? Please give an answer from this card.

INTERVIEWER NOTE: Count total time spent walking.

- (1 Less than 5 minutes)
- 2 5 minutes, less than 15 minutes
- 3 15 minutes, less than 30 minutes
- 4 30 minutes, less than 1 hour
- 5 1 hour, less than 1 1/2 hours
- 6 1 1/2 hours, less than 2 hours
- 7 2 hours, less than 2 1/2 hours
- 8 2 1/2 hours, less than 3 hours
- 9 3 hours, less than 3 1/2 hours
- 10 3 1/2 hours, less than 4 hours
- 11 4 hours or more (please specify how long)

*END IF*

*IF DayWikT = 4 hours or more*

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<sup>4</sup> Text substitution use *^child's name/you^* = 'you' if child answered questions or 'Child's name' if questions answered by adult

**[WikHrs]**

How long did *^child's name/you^* spend walking on each day?

INTERVIEWER: Record hours spent below.

Record minutes at next question.

Answer must be in the range from 4 up to 12:-

**[WikMin]**

INTERVIEWER: Record minutes spent walking.

Answer must be in the range from 0 up to 59: -

CAPi derived variable calculated from WikHrs and WikMin:

**[WikTot]**

Total number of minutes child walked

END IF

IF Wik5Ch=Yes AND ChildAge = 13 to 16

**[ChPace]**

Which of the following describes *^child's name/your^* **usual** walking pace ... READ OUT ...

- 1 ... a slow pace,
- 2 a steady average pace,
- 3 a fairly brisk pace,
- 4 or, a fast pace - at least 4 mph?
- 5 (None of these)

END IF

ASK ALL

**[WEActDo]**

SHOW CARD B3

Now I would like to know about when *^child's name/you^* does/do active things, like the things on this card or other activities like these.

Did *^he/she/you^* do any active things like these **at the weekend?**

INTERVIEWER NOTE: Do not include any act

- 1 Yes
- 2 No

IF WEActDo=Yes

**[DWEact]**

Was that on Saturday or Sunday or on both days?

- 1 Saturday only
- 2 Sunday only
- 3 Both Saturday and Sunday

**[WEAct]**

SHOW CARD B1

On *^Saturday/Sunday/Saturday and Sunday^* when *^child's name/you^* did active things like these, how long did he/she spend *^on each day^*? Please give an answer from this card.

INTERVIEWER: If it varied, take the average

- 1 Less than 5 minutes
- 2 5 minutes, less than 15 minutes
- 3 15 minutes, less than 30 minutes
- 4 30 minutes, less than 1 hour
- 5 1 hour, less than 1 1/2 hours
- 6 1 1/2 hours, less than 2 hours
- 7 2 hours, less than 2 1/2 hours
- 8 2 1/2 hours, less than 3 hours
- 9 3 hours, less than 3 1/2 hours
- 10 3 1/2 hours, less than 4 hours
- 11 4 hours or more (please specify how long)

END IF

IF WeAct = 4 hours or more

**[WeActH]**

How long did *^child's name/you^* spend doing active things like these?

INTERVIEWER: Record **hours** spent below.

Record minutes at the next question.

Answer must be in the range from 4 up to 12:-

**[WeActM]**

INTERVIEWER: Record here **minutes** spent doing active things like these.

Answer must be in the range from 0 up to 59:-

CAPi derived variable calculated from WeActH and WeActM:

**[WeActT]**

Total number of minutes child spent doing other active things at the week-end

END IF

ASK ALL

**[WkActDo]**

SHOW CARD B3

Still thinking about last week. On how many of the **weekdays** did *^child's name/you^* do active things, like the things on this card or other activities like these *^not counting things done as part of school lessons^*

INTERVIEWER NOTE: Do not include any activities already covered under sport

0 None in last week

1 1 day

2 2 days

3 3 days

4 4 days

5 5 days

IF WkActDo = 1 day to 5 days

**[WkAct ]**

SHOW CARD B1

On each **weekday** that *^he/she/you^* did active things like these, how long *^he/she/you^* spend?

Please give an answer from this card.

1 Less than 5 minutes

2 5 minutes, less than 15 minutes

3 15 minutes, less than 30 minutes

4 30 minutes, less than 1 hour

5 1 hour, less than 1 1/2 hours

6 1 1/2 hours, less than 2 hours

7 2 hours, less than 2 1/2 hours

8 2 1/2 hours, less than 3 hours

9 3 hours, less than 3 1/2 hours

10 3 1/2 hours, less than 4 hours

11 4 hours or more (please specify how long)

END IF

IF WkAct = 4 hours or more

**[WkActH ]**

How long did *^child's name/you^* spend doing active things like these on each weekday?

INTERVIEWER: Record **hours** spent below.

Record minutes at the next question.

Answer must be in the range from 4 up to 12:-

**[WkActM]**

INTERVIEWER: Record here **minutes** spent doing active things like these.

Answer must be in the range from 0 up to 59: -

CAPI derived variable calculated from WkActH and WkActM:

**[WkActT]**

Total number of minutes child spent doing other active things during weekdays

END IF

ASK ALL

**[HWkCh]**

In the last week have/has *^child's name/you^* done any housework or gardening which involved pulling or pushing, like hoovering, cleaning a car, mowing grass or sweeping up leaves for at least 15 minutes a time?

- 1 Yes
- 2 No

IF HWkCh = Yes

**[DHWkCh]**

On how many days in the last week have/has *^child's name/you^* done any housework or gardening of this type for at least 15 minutes a time?

- 1 One day
- 2 Two days
- 3 Three days
- 4 Four days
- 5 Five days
- 6 Six days
- 7 Every day

**[THWk]**

SHOW CARD B1

On each day that *^child's name/you^* did any housework or gardening of this type for at least 15 minutes a time, how long did he/she spend?

Please give an answer from this card.

- (1 Less than 5 minutes)
- (2 5 minutes, less than 15 minutes)
- 3 15 minutes, less than 30 minutes
- 4 30 minutes, less than 1 hour
- 5 1 hour, less than 1 1/2 hours
- 6 1 1/2 hours, less than 2 hours
- 7 2 hours, less than 2 1/2 hours
- 8 2 1/2 hours, less than 3 hours
- 9 3 hours, less than 3 1/2 hours
- 10 3 1/2 hours, less than 4 hours
- 11 4 hours or more (please specify how long)

END IF

IF THWk = 4 hours or more

**[HWkHrs]**

How long did *^child's name/you^* spend doing housework or gardening on each day?

INTERVIEWER: Record **hours** spent below.

Record minutes at next question.

Answer must be in the range from 4 up to 12:-

**[HWkMin]**

INTERVIEWER: Record **minutes** spent doing housework/gardening.

Answer must be in the range from 0 up to 59:-

CAPI derived variable calculated from HWkHrs and HwkMin:

**[HWkTot]**

Total number of minutes child spent doing housework or gardening

END IF

ASK ALL

**[TvWeek]**

Thinking first of **weekdays**, that is Monday to Friday, how much time on **an average day** do/does *^child's name/you^* spend sitting watching TV or another type of screen such as a computer, Game Boy, or video game?

Please do **not** include any time spent in front of a screen at nursery or school.

Answer must be in the range from 0 up to 24 hours:-

*IF number of hours given at TvWeek (TvWeek ≠ Don't know/Refused)*

**[MinTVWk]**

INTERVIEWER: Record **minutes** spent watching TV / a screen.

Answer must be in the range from 0 up to 59:-

CAPi derived variable calculated from TvWeek and MinTVWk:

**[TVTimWk]**

Total number of minutes child spent watching TV during weekdays

END IF

ASK ALL

**[TVWkEnd]**

Now thinking of the **weekend**, that is Saturday and Sunday, how much time on **an average day** do/does *^child's name/you^* spend sitting watching TV or another type of screen (such as a computer, Game Boy, or video game)?

Again, please do **not** include any time spent in front of a screen while at nursery or school.

Answer must be in the range from 0 up to 24 hours:-

*IF number of hours given at TVWkEnd (TVWkEnd ≠ Don't know/Refused)*

**[MinTVWe]**

INTERVIEWER: Record **minutes** spent watching TV / a screen.

Answer must be in the range from 0 up to 59:-

CAPi derived variable calculated from TVWkEnd and MinTVWe:

**[HWkTot2]**

Total number of minutes child spent watching TV / a screen at week-ends

END IF

ASK ALL

**[Sport]\$**

I would now like to ask you about any sports or exercise activities that *^child's name/you^* has/have done. I will then go on to ask about other active things *^he/she/you^* may have done like running about, riding a bike, kicking a ball around and things like that.

**[SportDo]**

SHOW CARD B2

In the last week, that is last *^day 7 days ago^* up to yesterday has/have *^child's name/you^* done any sports or exercise activities *^not counting things done as part of a school lesson^*

This card shows some of the things *^he/she/you^* might have done; please also include any other sports or exercise activities.

- 1 Yes
- 2 No

*IF SportDo = Yes*

**[WESpDo]**

Did he/she do any of these sports or exercise activities **at the weekend**

- 1 Yes
- 2 No

END IF

IF WESpDo = Yes

**[DWESp]**

Was that on Saturday or Sunday or on both days?

- 1 Saturday only
- 2 Sunday only
- 3 Both Saturday and Sunday

**[WeSpor]**

SHOW CARD B1

On *^Saturday/Sunday/Saturday and Sunday^* when *^child's name/you^* did these sports or exercise activities, how long did *^he/she/you^* spend *^on each day^*. Please give an answer from this card.

INTERVIEWER: If it varied, take the average.

- 1 Less than 5 minutes
- 2 5 minutes, less than 15 minutes
- 3 15 minutes, less than 30 minutes
- 4 30 minutes, less than 1 hour
- 5 1 hour, less than 1 1/2 hours
- 6 1 1/2 hours, less than 2 hours
- 7 2 hours, less than 2 1/2 hours
- 8 2 1/2 hours, less than 3 hours
- 9 3 hours, less than 3 1/2 hours
- 10 3 1/2 hours, less than 4 hours
- 11 4 hours or more (please specify how long)

END IF

IF WeSpor = 4 hours or more

**[WeSpH]**

How long did *^child's name/you^* spend doing these sports or exercise activities?

INTERVIEWER: Record **hours** spent below.

Record minutes at the next question.

Answer must be in the range from 4 up to 12:-

**[WeSpM]**

INTERVIEWER: Record **minutes** spent doing sports or exercise activities.

Answer must be in the range from 0 up to 59:-

CAPI derived variable calculated from WeSpH and WeSpM:

**[WeSpT]**

Total time in minutes child spent doing sports or exercise activities at the weekend

END IF

IF SportDo = Yes

**[DaySp]**

Still thinking about last week. On how many of the **weekdays** did *^child's name/you^* do any of these sports or exercise activities? Please remember not to count things done as part of school lessons.

- 0 None in last week
- 1 1 day
- 2 2 days
- 3 3 days
- 4 4 days
- 5 5 days

END IF

IF DaySP = 1 to 5 days

[WkSpor]

SHOW CARD B1

On each weekday that *^he/she/you^* did these sports or exercise activities, how long did *^he/she/you^* spend? Please give an answer from this card.

- 1 Less than 5 minutes
- 2 5 minutes, less than 15 minutes
- 3 15 minutes, less than 30 minutes
- 4 30 minutes, less than 1 hour
- 5 1 hour, less than 1 1/2 hours
- 6 1 1/2 hours, less than 2 hours
- 7 2 hours, less than 2 1/2 hours
- 8 2 1/2 hours, less than 3 hours
- 9 3 hours, less than 3 1/2 hours
- 10 3 1/2 hours, less than 4 hours
- 11 4 hours or more (please specify how long)

END IF

IF WkSpor = 4 hours or more

[WkSpH]

How long did *^child's name/you^* spend doing these sports or exercise activities on each weekday?

INTERVIEWER: Record **hours** spent below.

Record minutes at the next question.

Answer must be in the range from 4 up to 12:-

[WkSpM]

INTERVIEWER: Record **minutes** spent doing sports or exercise activities

Answer must be in the range from 0 up to 59:-

CAPi derived variable calculated from WkSpH and WkSpM:

[WkSpT]

Total number of minutes child spent doing sports or exercise activities on each weekday

END IF

ASK ALL

[DaysTot]

Now thinking about all the activities during the past week you have just told me about including any walking, gardening, housework, sports or other active things. On how many **days** in the last week **in total** did *^child's name/you^* do any of these activities not counting things done as part of school lessons.

- 0 None
- 1 One day
- 2 Two days
- 3 Three days
- 4 Four days
- 5 Five days
- 6 Six days
- 7 Every day

**Derived Variables added:**

WlkDays	(D) Nbr of days last week walking 5 mins+
DaysWlkg	(D) Nbr of days last week walking 5 mins+ (grouped)
ActDo	(D) Whether do any active play
ActDays	(D) Number of days last week active playing
DyDoActg	(D) Nbr of days last week active playing (grouped)

GarDays	(D) Nbr of days last week housework/gardening (15 min+)
SprtDays	(D) Nbr of days last week sports/exercise
DyDoSptg	(D) Nbr of days last week sports/exercise (grouped)
dy00tot	(D) Nbr of days last week any physical activities
dy00totg	(D) Nbr of days last week any physical activities (grouped)
wlctime	(D) Time spent walking in last week, minutes
wlctime2	(D) Time spent walking in last week, HOURS
wlctimeg	(D) Hours spent walking last week (grouped)
actime	(D) Time spent active playing last week, minutes
actime2	(D) Time spent active playing last week, HOURS
actimeg	(D) Hours spent active playing last week (grouped)
hwtime	(D) Time spent doing housework/gardening last week, minutes
hwtime2	(D) Time spent doing housework/gardening last week, HOURS
hwtimeg	(D) Hours spent housework/gardening last week (grouped)
sptime	(D) Time spent doing sport last week, minutes
sptime2	(D) Time spent doing sport last week, HOURS
sptimeg	(D) Hours spent doing sport last week (grouped)
ch00tim	(D) Time last week on all activities, minutes
ch00tim2	(D) Time last week on all activities, HOURS
ch00timg	(D) Hours spent all activities last week (grouped)
ch00mpd	(D) Min/day all activities
ch00mpdg	(D) Min/day all activities (grouped)
ch00sum7	(D) Children: Summary classification activity levels
avvwhrs	(D) Time spent at a screen on an average day

*IF ChildAge = 5 to 15*

**[SchAct]**

I would now like to ask about any activities such as walking, sports, exercise or other active things that *^child's name/you^* *^Have/Has^* done in the last week **whilst in a lesson at school**.

Did *^child's name/you^* do any activities (walking, sports, exercise or other active things) in any lessons whilst at school last week?"

- 1 Yes
  - 2 No
- END IF

*IF SchAct = Yes*

**[SchDays]**

On how many days in the last week did *^child's name/you^* do any activities (walking, sports, exercise or other active things) in lessons at school?"

- 1 1 day
- 2 2 days
- 3 3 days
- 4 4 days
- 5 5 days
- 6 6 days
- 7 7 days

**[SchTime]**



SHOW CARD B1 AGAIN

On each day that *^he/she/you^* did something active (walking, sports, exercise or other active things) in lessons at school, how long did *^he/she/you^* spend doing it? Please give an answer from this card.

- 1 Less than 5 minutes
- 2 5 minutes, less than 15 minutes
- 3 15 minutes, less than 30 minutes
- 4 30 minutes, less than 1 hour
- 5 1 hour, less than 1 1/2 hours
- 6 1 1/2 hours, less than 2 hours
- 7 2 hours, less than 2 1/2 hours
- 8 2 1/2 hours, less than 3 hours
- 9 3 hours, less than 3 1/2 hours
- 10 3 1/2 hours, less than 4 hours
- 11 4 hours or more (please specify how long)

END IF

IF SchTime = 4 hours or more

**[SchTmH]**

How long did *^child's name/you^* spend doing active things in lessons at school on each day?

INTERVIEWER: Record **hours** spent below. Record minutes at the next question.

Range: 4..12

**[SchTmM]**

INTERVIEWER: Record **minutes** spent doing active things in lessons at school."

Range: 0..59

END IF

ASK ALL

**[Usual]**

Were the activities *^child's name/you^* did last week different from what he/she would usually do for any reason?

IF YES PROBE: Would *^he/she/you^* usually do more physical activity or less?

- 1 NO - same as usual
- 2 YES DIFFERENT - usually do MORE
- 3 YES DIFFERENT - usually do LESS

**School Activity Derived Variables added:**

Ch00totS(D) Children: Days last week all activities INC SCHOOL

ch00timS(D) Children: Time last week total activities INC SCHOOL minutes

ch00mpdS (D) Children min/day all activities INC SCHOOL

ch00mpgS (D) Children min/day all activities - INC SCHOOL (grouped)

c00sum7S (D) Children: Summary classification activity levels - All activities, INC SCHOOL (all 7 days X 60+mins)

## 2.4 Food Purchase Module

**THIS SECTION IS ABOUT THE NAMED CHILD AND WAS ANSWERED BY THE NAMED CHILD IF AGED 12 OR OVER OR BY THE MAIN FOOD PROVIDER/ELIGIBLE ADULT IF THE NAMED CHILD AGED WAS UNDER 12**

*Ask if child is age 7 or above (ChildAge ≥ 7)*

### [SchYr]

What school year *^is/are^ ^child's name/you^* in?

FOR INTERVIEWS IN THE SUMMER HOLIDAYS CODE THE **LAST** SCHOOL YEAR THE CHILD WAS IN.

- 1 P1
- 2 P2
- 3 P3
- 4 P4
- 5 P5
- 6 P6
- 7 P7
- 8 S1
- 9 S2
- 10 S3
- 11 S4
- 12 S5
- 13 S6
- 14 Coll 16+ - at FE college
- 15 Does not go to school (home schooled/16+ left school/other reason)

*END IF*

*IF SchYr = P4 to S6*

### [PSNm]\$

The next few questions are about food that *^child's name/you^* may buy on a school day.

I'd like to check which school *^child's name/you^ ^are/is^* attending. Can you please tell me the full name of *^his/her/your^* school?

INTERVIEWER: ENTER FULL NAME OF SCHOOL

Open Question (Maximum of 80 characters)

### [SchID]\$

INTERVIEWER:|Press <Spacebar> to select the school.

If the school is not on the list, type 'Not Found' and then <Enter>.

Open Question (Maximum of 7 characters)

### [SchName]\$

School name - from lookup file

Open Question (Maximum of 80 characters)

### [PSAdd1]\$

And now the first line of the address?

INTERVIEWER: ENTER FIRST LINE/ STREET

Open Question (Maximum of 40 characters)

### [PSAdd2]\$

And the town or village?

INTERVIEWER: ENTER TOWN, CITY OR VILLAGE

Open Question (Maximum of 40 characters)

### [PSAddPc]\$

And the postcode?

INTERVIEWER: ENTER POSTCODE OR PART POSTCODE

Open Question (Maximum of 10 characters)

### [PSLEA]

In which Local Authority does *^child's name/you^* go to school?

Please scroll for more local authorities.

- 1 Aberdeen City
- 2 Aberdeenshire
- 3 Angus
- 4 Argyll and Bute
- 5 Borders
- 6 Clackmanshire
- 7 Dumfries and Galloway
- 8 Dundee City
- 9 East Ayrshire
- 10 East Dumbartonshire
- 11 East Lothian
- 12 East Renfrewshire
- 13 Edinburgh City
- 14 Falkirk
- 15 Fife
- 16 Glasgow City
- 17 Highland
- 18 Inverclyde
- 19 Midlothian
- 20 Moray
- 21 North Ayrshire
- 22 North Lankashire
- 23 Orkney
- 24 Perth and Kinross
- 25 Renfrewshire
- 26 Shetland
- 27 South Ayrshire
- 28 South Lankashire
- 29 Stirling
- 30 West Dumbartonshire
- 31 West Lothian
- 32 Eilean Siar (Western Isles)
- 33 Don't know
- 34 Not in Scotland

**[LName]**

Computed from lookup

Open Question (Maximum of 40 characters)

**[PSCon]\$**

INTERVIEWER: THE SCHOOL DETAILS ARE AS FOLLOWS. PLEASE CHECK THEY ARE CORRECT.

School : ^Snamtxt

Address : ^PSAdd1

^PSAdd2

Postcode : ^PSAddPc

--Local Authority : @G^LName^PSLEA@G@A

1 Correct

2 Not correct - Go back and change

END IF

IF SchYr =P4 to S6 AND PSLEA ≠ 'Not in Scotland'

**[SchJrny]**

SHOWCARD C1

I'd like to ask some questions about ^yourname daily journey to school.

How ^do/does^ ^child's name/you^ usually travel most of the distance TO school?

1 Walk

2 Bicycle

3 School Bus

4 Public Bus

5 Train, tram or underground

6 Taxi  
 7 Car  
 8 Other  
 (9 Child is at boarding school for whole weeks / terms)  
 END IF

IF SchJrny = Other

[SchJOth]\$

What other way ^do/does^ ^child's name/you^ usually travel most of the distance TO school?

Open Question (Maximum of 40 characters)

END IF

IF SchJrny ≠ 'Child is at boarding school for weeks/terms'

[FrstFd]

SHOW CARD C2

Think about the first food ^child's name/you^ ^eat(s) **before school**. Where ^do/does^ ^child's name/you^ usually eat this food?

- 1 Does not eat before school
- 2 At home
- 3 On the way to school
- 4 At a school breakfast club
- 5 At school but not at a breakfast club
- 6 Somewhere else (Please say where)

END IF

IF FrstFd = Somewhere else

[OthrEat]\$

Where else ^do/does^ ^child's name/you^ eat the first food before school?

Open Question (Maximum of 90 characters)

END IF

IF SchJrny ≠ 'Child is at boarding school for weeks/terms'

[PasFdDk]

^Do/does^ ^child's name/you^ walk (or cycle) past anywhere that sells food or drinks **on the way TO school?**

- 1 Yes
- 2 No

END IF

IF PasFdDk = Yes

[TypPas1-12]

SHOW CARD C3

What kind of places that sell food and drink ^do/does^ ^child's name/you^ usually walk (or cycle) past on the way to school? (Code ALL that apply)

Multicoded (Maximum of 12 codes)

- |          |   |
|----------|---|
| TypPas1  | Supermarket (shops like Sainsbury's, Asda, Tesco and Co-op) |
| TypPas2  | Newsagent or sweet shop                                     |
| TypPas3  | Grocery store or corner shop                                |
| TypPas4  | Sandwich shop or bakery                                     |
| TypPas5  | Cafe, coffee shop or restaurant                             |
| TypPas6  | Takeaway, chip shop or fast food outlet                     |
| TypPas7  | Burger, chip or ice cream vans                              |
| TypPas8  | Healthy food vans e.g. Body Fuel van                        |
| TypPas9  | Garage or petrol filling station                            |
| TypPas10 | Chemist or pharmacy   |
| TypPas11 | Swimming pool, sports centre or community centre            |
| TypPas12 | Other (please say what)                                     |

END IF

IF TypPas12 = Other

[OthrPass]\$

What other places that sell food and drink *^do/does^ ^child's name/you^* usually walk (or cycle) past on the way to school?

Open Question (Maximum of 40 characters)

END IF

IF *PasFdDk* = Yes

**[WhoPasA1-4]**

SHOW CARD C4

Who *^is/are^ ^child's name/you^* usually with when passing these places that sell food and drink? (Code ALL that apply)

Multicoded (Maximum of 3 codes)

WhoPasA1 An adult or adults

WhoPasA2 Brothers / sisters school age

WhoPasA3 School friends

WhoPasA4 No one

**[BuyFdAM]**

*^do/does^ ^child's name/you^* ever buy food or drink for *^him/her/yourself^* on the way to school in the morning?

INTERVIEWER: THIS DOES **NOT** INCLUDE FOOD BOUGHT FOR THE CHILD BY SOMEONE ELSE

IF THE CHILD DOES THIS SOMETIMES / RARELY - CODE YES

1 Yes

2 No

END IF

IF *BuyFdAM* = No

**[NbuyAM1-8]**

SHOW CARD C5 (C5A if parent answering for child and C5B if child answering directly)

Why *^do/does^ ^child's name/you^* never buy food or drink for *^him/her/yourself^* on the way to school in the morning?

Multicoded (Maximum of 8 codes)

NbuyAM1 There's nowhere nearby to buy food or drink

NbuyAM2 Not enough money

NbuyAM3 Brings food from home

NbuyAM4 Not hungry or thirsty

NbuyAM5 No time to buy food or drink

NbuyAM6 Not allowed to

NbuyAM7 Does not want to

NbuyAM8 Other (please say what)

END IF

IF *NbuyAM8* = 'Other' is mentioned

**[OthrNByA]\$**

INTERVIEWER: ENTER OTHER REASON

Open Question (Maximum of 90 characters)

END IF

IF *BuyFdAM* = Yes

**[PBuyAM]**

SHOW CARD C6

Where *^do/does^ ^child's name/you^* usually buy this food or drink from before school?

Multicoded (Maximum of 12 codes)

PBuyAM1 Supermarket (shops like Sainsbury's, Asda, Tesco and Co-op)

PBuyAM2 Newsagent or sweet shop

PBuyAM3 Grocery store or corner shop

PBuyAM4 Sandwich shop or bakery

PBuyAM5 Cafe, coffee shop or restaurant

PBuyAM6 Takeaway, chip shop or fast food outlet

PBuyAM7 Burger, chip or ice cream vans

PBuyAM8 Healthy food vans e.g. Body Fuel van

PBuyAM9 Garage or petrol filling station  
PBuyAM10 Chemist or pharmacy  
PBuyAM11 Swimming pool, sports centre or community centre  
PBuyAM12 Other (please say what)  
*END IF*

*IF PBuyAM12 = 'Other' is mentioned*

**[PBuyOthA]\$**

Where else *^do/does^ ^child's name/you^* buy food or drink on the way to school?

Open Question (Maximum of 40 characters)

*END IF*

*IF BuyFdAM = Yes AND Schyr=P4 to P7*

**[WbuyAM1-9]**

SHOW CARD C7

Why *^do/does^ ^child's name/you^* buy food or drink on the way to school in the morning?

Multicoded (Maximum of 9 codes)

- WBuyAM1 Because s/he is hungry or thirsty
- WBuyAM2 S/he buys it for someone else to have
- WBuyAM3 Because his/her friends do
- WBuyAM4 Because s/he can't get the food s/he wants in school
- WBuyAM5 To have for breakfast
- WBuyAM6 To have on the way to school
- WBuyAM7 To have at morning or afternoon break
- WBuyAM8 To have for lunch
- WBuyAM9 Other

*END IF*

*IF WbuyAM9 = 'Other' is mentioned*

**[WBuyOthA]\$**

INTERVIEWER: ENTER OTHER REASON

Open Question (Maximum of 90 characters)

*END IF*

*IF BuyFdAM = Yes AND Schyr=P4 to P7*

**[SarniAM]**

SHOW CARD C8

In a usual school week, on how many days *^do/does^ ^child's name/you^* buy these foods and drinks on the way to school in the morning -

Hot or cold sandwiches, filled rolls or baguettes?

- 1 Hardly ever or never
- 2 One day
- 3 Two days
- 4 Three days
- 5 Four days
- 6 Five days

**[PizzaAM]**

SHOW CARD C8 AGAIN

Pizza, chips, pies, sausage rolls or burgers?

- 1 Hardly ever or never
- 2 One day
- 3 Two days
- 4 Three days
- 5 Four days
- 6 Five days

**[CakesAM]**

SHOW CARD C8 AGAIN

Cereal bars, biscuits, cakes, including Danish pastries, doughnuts or iced buns?

- 1 Hardly ever or never
- 2 One day
- 3 Two days
- 4 Three days
- 5 Four days
- 6 Five days

**[CrispsAM]**

SHOWCARD C8 AGAIN

Crisps?

- 1 Hardly ever or never
- 2 One day
- 3 Two days
- 4 Three days
- 5 Four days
- 6 Five days

**[SwtsAM]**

SHOW CARD C8 AGAIN

Sweets or chocolate?

- 1 Hardly ever or never
- 2 One day
- 3 Two days
- 4 Three days
- 5 Four days
- 6 Five days

**[IcesAM]**

SHOW CARD C8 AGAIN

(In a usual school week, on how many days <sup>^do/does^</sup> <sup>^child's name/you^</sup> buy these foods and drinks on the way to school in the morning)

Ice cream or ice lollies?

- 1 Hardly ever or never
- 2 One day
- 3 Two days
- 4 Three days
- 5 Four days
- 6 Five days

**[FruitAM]**

SHOW CARD C8 AGAIN

Fruit?

- 1 Hardly ever or never
- 2 One day
- 3 Two days
- 4 Three days
- 5 Four days
- 6 Five days

**[JuiceAM]**

SHOW CARD C8 AGAIN

Pure fruit juice or smoothies?

- 1 Hardly ever or never
- 2 One day
- 3 Two days
- 4 Three days
- 5 Four days

- 6 Five days

**[DietDrAM]**

SHOW CARD C8 AGAIN

Diet drinks e.g. Diet Coke, Ribena Light, or flavoured water?

- 1 Hardly ever or never
- 2 One day
- 3 Two days
- 4 Three days
- 5 Four days
- 6 Five days

**[DrinksAM]**

SHOW CARD C8 AGAIN

Non-diet drinks e.g. Coke, Fruit Shoots, Ribena, Lucozade, Red Bull?

- 1 Hardly ever or never
- 2 One day
- 3 Two days
- 4 Three days
- 5 Four days
- 6 Five days

**[WaterAM]**

SHOW CARD C8 AGAIN

(In a usual school week, on how many days <sup>^do/does^</sup> <sup>^child's name/you^</sup> buy these foods and drinks on the way to school in the morning)

Plain water, including still and sparkling?

- 1 Hardly ever or never
- 2 One day
- 3 Two days
- 4 Three days
- 5 Four days
- 6 Five days

**[MilkAM]**

SHOW CARD C8 AGAIN

Plain or flavoured milk?

- 1 Hardly ever or never
- 2 One day
- 3 Two days
- 4 Three days
- 5 Four days
- 6 Five days

**[HotDrAM]**

SHOW CARD C8 AGAIN

Tea, coffee or hot chocolate?

- 1 Hardly ever or never
- 2 One day
- 3 Two days
- 4 Three days
- 5 Four days
- 6 Five days

**[OthFdAM]**

SHOW CARD C8 AGAIN



(In a usual school week, on how many days *^do/does^ ^child's name/you^* buy these foods and drinks on the way to school in the morning)

Any other food or drink?

- 1 Hardly ever or never
- 2 One day
- 3 Two days
- 4 Three days
- 5 Four days
- 6 Five days

END IF

IF OthFdAM = one to five days

[OthFdAMo]\$

Please specify other food or drink

Open Question (Maximum of 60 characters)

END IF

IF SchYr = S1 to S6 AND SchJrny ≠ 'Child is at boarding school for weeks/terms' (AND PSLEA ≠ Not in Scotland)

[FdDkBrk]

I'm now going to ask you some questions about **break time or free periods during school**. I'll ask about lunchtime later on so please just think about break time or free periods when you answer these questions.

Are there places near school that sell food or drink that *^child's name/you^* could get to at break time or free periods?

INTERVIEWER: IF THEY ARE NOT ALLOWED TO LEAVE SCHOOL AT THESE TIMES ASK IF THERE ARE PLACES THEY COULD GET TO IF ALLOWED.

- 1 Yes
- 2 No

END IF

IF FdDkBrk = Yes

[PlcBrk1-12]

SHOW CARD C6 AGAIN

Which of these places that sell food and drink could *^child's name/you^* get to from school at break time or free periods? (Code ALL that apply)

Multicoded (Maximum of 12 codes)

PlcBrk1 Supermarket (shops like Sainsbury's, Asda, Tesco and Co-op)

PlcBrk2 Newsagent or sweet shop

PlcBrk3 Grocery store or corner shop

PlcBrk4 Sandwich shop or bakery

PlcBrk5 Cafe, coffee shop or restaurant

PlcBrk6 Takeaway, chip shop or fast food outlet

PlcBrk7 Burger, chip or ice cream vans

PlcBrk8 Healthy food vans e.g. Body Fuel van

PlcBrk9 Garage or petrol filling station

PlcBrk10 Chemist or pharmacy

PlcBrk11 Swimming pool, sports centre or community centre

PlcBrk12 Other

END IF

IF PlcBrk12 = 'Other' is mentioned

[OthrBk]\$

What other places that sell food and drink could *^child's name/you^* get to from school at break time or free periods?

Open Question (Maximum of 40 characters)

END IF

IF SchYr = S1 to S6 AND SchJrny ≠ 'Child is at boarding school for weeks/terms' (AND PSLEA ≠ Not in Scotland)

**[SchRulBk]**

According to school rules *^is/are^ ^child's name/you^* allowed to leave the school grounds during break time and free periods?

- 1 Yes
  - 2 No
- END IF

*IF SchYr = P4 to P7 AND SchJrny ≠ 'Child is at boarding school for weeks/terms' (AND PSLEA ≠ Not in Scotland)*

**[SchLnch]**

\*\*\* ASK MAIN FOOD PROVIDER \*\*\*

In a usual school week, how often does *^child's name^* have a school **lunch** provided by the school canteen?

- 1 Every day
- 2 3 -4 days a week
- 3 1- 2 days a week
- 4 Rarely or never

END IF

*IF SchLnch = 'Every day' to 'Rarely or never'*

**[FreSLch]**

\*\*\* ASK MAIN FOOD PROVIDER \*\*\*

Does *^child's name^* have free school lunches?

- 1 Yes
- 2 No

END IF

*IF SchYr=S1 to S6 AND SchJrny ≠ 'Child is at boarding school for weeks/terms' (AND PSLEA ≠ Not in Scotland)*

**[LngLunch]**

Now I'd like to ask you about lunchtimes. How long *^do/does^ ^child's name/you^* get for lunch?

INTERVIEWER: PLEASE CODE TIME IN MINUTES

Range: 0 ... 97

**[FdDkLch]**

Are there places near school that sell food or drink that *^child's name/you^* could get to at lunchtime?

INTERVIEWER: IF THEY ARE NOT ALLOWED TO LEAVE SCHOOL AT THESE TIMES ASK IF THERE ARE PLACES THEY COULD GET TO IF ALLOWED.

- 1 Yes
- 2 No

END IF

*IF FdDkLch=Yes*

**[PlcLch1-12]**

SHOW CARD C6 AGAIN

Which of these places that sell food and drink could *^child's name/you^* get to from school at lunchtime? (Code ALL that apply)

Multicoded (Maximum of 12 codes)

PlcLch1 Supermarket (shops like Sainsbury's, Asda, Tesco and Co-op)

PlcLch2 Newsagent or sweet shop

PlcLch3 Grocery store or corner shop

PlcLch4 Sandwich shop or bakery

PlcLch5 Cafe, coffee shop or restaurant

PlcLch6 Takeaway, chip shop or fast food outlet

PlcLch7 Burger, chip or ice cream vans

PlcLch8 Healthy food vans e.g. Body Fuel van

PlcLch9 Garage or petrol filling station

PlcLch10 Chemist or pharmacy

PlcLch11 Swimming pool, sports centre or community centre

PlcLch12 Other

END IF

IF PlcLch12 = 'Other' is mentioned

**[OthrL]\$**

What other places that sell food and drink could ^child's name/you^ get to from school at lunchtime?

Open Question (Maximum of 40 characters)

END IF

IF SchYr=S1 to S6 AND SchJrny ≠ 'Child is at boarding school for weeks/terms' (AND PSLEA ≠ Not in Scotland)

**[SRuleLch]**

According to school rules ^is/are^ ^child's name/you^ allowed to leave the school grounds during lunchtime?

1 Yes

2 No

**[TmLunch1-8]**

SHOW CARD C9

How ^do/does^ ^child's name/you^ usually decide what to do at school lunchtime? (Code ALL that apply)

Multicoded (Maximum of 8 codes)

TmLunch1 It depends what friends are doing

TmLunch2 It depends on how much money I have

TmLunch3 It depends on what I want to eat

TmLunch4 It depends on the weather

TmLunch5 It depends in the menu choice at school lunches

TmLunch6 It depends on other school activities during lunchtime

TmLunch7 My parent/guardian decides

TmLunch8 Other (please say what)

END IF

IF TmLunch8 = 'Other' is mentioned

**[SpndOthL]\$**

What other way ^do/does^ ^child's name/you^ decide what to do?

Open Question (Maximum of 40 characters)

END IF

IF Schyr =P4 to S6 AND SchJrny ≠ 'Child is at boarding school for weeks/terms' (AND PSLEA ≠ Not in Scotland)

**[TrvHmSch]**

SHOW CARD C10

How ^do/does^ ^child's name/you^ usually travel most of the distance home **FROM** school?

1 Walk

2 Bicycle

3 School bus

4 Public bus

5 Train, tram or underground

6 Taxi

7 Car

8 Other (please say how)

END IF

IF TrvHmSch = 'Other'

**[OthTrvHm]\$**

What other way ^do/does^ ^child's name/you^ usually travel most of the distance home FROM school?

Open Question (Maximum of 40 characters)

END IF

IF Schyr =P4 to S6 AND SchJrny ≠ 'Child is at boarding school for weeks/terms' (AND PSLEA ≠ Not in Scotland)

**[PasFdHm]**

^do/does^ ^child's name/you^ walk (or cycle) past anywhere that sells food and drinks when leaving school in the afternoon?

1 Yes

2 No

END IF

IF PasFdHm=Yes

**[PlcFDH1-12]**

SHOW CARD C11

What kind of places that sell food and drinks ^do/does^ ^child's name/you^ usually walk (or cycle) past when leaving school in the afternoon? (Code all that apply)

Multicoded (Maximum of 12 codes)

PlcFDH1 Supermarket (shops like Sainsbury's, Asda, Tesco and Co-op)

PlcFDH2 Newsagent or sweet shop

PlcFDH3 Grocery store or corner shop

PlcFDH4 Sandwich shop or bakery

PlcFDH5 Cafe, coffee shop or restaurant

PlcFDH6 Takeaway, chip shop or fast food outlet

PlcFDH7 Burger, chip or ice cream vans

PlcFDH8 Healthy food vans e.g. Body Fuel van

PlcFDH9 Garage or petrol filling station

PlcFDH10 Chemist or pharmacy

PlcFDH11 Swimming pool, sports centre or community centre

PlcFDH12 Other (please say what)

END IF

IF PlcFDH12 = 'Other' is mentioned

**[PsOthH]\$**

What other kind of places that sell food and drinks ^do/does^ ^child's name/you^ usually walk (or cycle) when leaving school in the afternoon?

Open Question (Maximum of 40 characters)

END IF

IF PasFdHm=Yes

**[WhoPasP1-4]**

SHOW CARD C12

Who ^is/are^ ^child's name/you^ usually with when passing these places that sell food and drink? (Code ALL that apply)

Multicoded (Maximum of 3 codes)

WhoPasP1 An adult or adults

WhoPasP2 Brothers / sisters school age

WhoPasP3 School friends

WhoPasP4 No one

**[BuyFdPM]**

^Do/does^ ^child's name/you^ ever buy food or drink for ^him/her/yourself^ after leaving school in the afternoon?

INTERVIEWER: THIS DOES NOT INCLUDE FOOD BOUGHT FOR THE CHILD BY SOMEONE ELSE

IF THE CHILD DOES THIS SOMETIMES / RARELY - CODE YES

1 Yes

2 No

END IF

IF BuyFdPM =No

**[NbuyPM1-9]**

SHOW CARD C13 (C13A if parent answers for child - ChildAge = 8 to 11 - and C13B if child answers directly - ChildAge = 12 to 16)

Why *^do/does^ ^child's name/you^* never buy food or drink for *^him/her/yourself^* after leaving school in the afternoon?

Multicoded (Maximum of 8 codes)

- NbuyPM1 There's nowhere nearby to buy food or drink
- NbuyPM2 Not enough money
- NbuyPM3 Brings food from home
- NbuyPM4 Not hungry or thirsty
- NbuyPM5 No time to buy food or drink
- NbuyPM6 Not allowed to
- NbuyPM7 Don't want to
- NbuyPM8 Eats or drinks at home
- NbuyPM9 Other (please say what)

END IF

IF NbuyPM9 = 'Other' is mentioned

**[OthrNByP]\$**

INTERVIEWER: ENTER OTHER REASON

Open Question (Maximum of 90 characters)

END IF

IF BuyFdPM = Yes

**[PbuyPM1-12]**

SHOW CARD C11 AGAIN

Where *^do/does^ ^child's name/you^* usually buy this food or drink from after leaving school in the afternoon?

Multicoded (Maximum of 12 codes)

- PbuyPM1 Supermarket (shops like Sainsbury's, Asda, Tesco and Co-op)
- PbuyPM2 Newsagent or sweet shop
- PbuyPM3 Grocery store or corner shop
- PbuyPM4 Sandwich shop or bakery
- PbuyPM5 Cafe, coffee shop or restaurant
- PbuyPM6 Takeaway, chip shop or fast food outlet
- PbuyPM7 Burger, chip or ice cream vans
- PbuyPM8 Healthy food vans e.g. Body Fuel van
- PbuyPM9 Garage or petrol filling station
- PBuyPM10 Chemist or pharmacy
- PBuyPM11 Swimming pool, sports centre or community centre
- PBuyPM12 Other (please say what)

END IF

IF PBuyPM12 = 'Other' is mentioned

**[PBuyOthP]\$**

Where else *^do/does^ ^child's name/you^* buy food or drink after leaving school?

Open Question (Maximum of 40 characters)

END IF

IF BuyFdPM = Yes AND Schyr = P4 to P7

**[WbuyPM1-12]**

SHOW CARD C14

Why does *^child's name^* buy food or drink after leaving school in the afternoon?

Multicoded (Maximum of 7 codes)

- WBuyPM1 Because s/he is hungry or thirsty
- WBuyPM2 S/he buys it for someone else to have
- WBuyPM3 Because his/her friends do
- WBuyPM4 Because s/he does other activities after school
- WBuyPM5 To have later (but not for dinner)
- WBuyPM6 To have for dinner
- WBuyPM7 Other (please say why)

END IF

IF WBuyPM7 = 'Other' is mentioned

**[WBuyOthP]\$**

INTERVIEWER: ENTER OTHER REASON  
Open Question (Maximum of 90 characters)  
END IF

IF BuyFdPM = Yes AND Schyr = P4 to P7

**[SarniPM]**

SHOW CARD C15

In a usual school week, on how many days does *^child's name^* buy these foods and drinks after leaving school in the afternoon -

Hot or cold sandwiches, filled rolls or baguettes?

- 1 Hardly ever or never
- 2 One day
- 3 Two days
- 4 Three days
- 5 Four days
- 6 Five days

**[PizzaPM]**

SHOW CARD C15 AGAIN

Pizza, chips, pies, sausage rolls or burgers?

- 1 Hardly ever or never
- 2 One day
- 3 Two days
- 4 Three days
- 5 Four days
- 6 Five days

**[CakesPM]**

SHOW CARD C15 AGAIN

Cereal bars, biscuits, cakes, including Danish pastries, doughnuts or iced buns?

- 1 Hardly ever or never
- 2 One day
- 3 Two days
- 4 Three days
- 5 Four days
- 6 Five days

**[CrispsPM]**

SHOW CARD C15 AGAIN

Crisps?

- 1 Hardly ever or never
- 2 One day
- 3 Two days
- 4 Three days
- 5 Four days
- 6 Five days

**[SwtsPM]**

SHOW CARD C15 AGAIN

(In a usual school week, on how many days does *^child's name^* buy these foods and drinks after leaving school in the afternoon)

Sweets or chocolate?

- 1 Hardly ever or never
- 2 One day
- 3 Two days
- 4 Three days
- 5 Four days

6 Five days

**[IcesPM]**

SHOW CARD C15 AGAIN

(In a usual school week, on how many days does *^child's name^* buy these foods and drinks after leaving school in the afternoon)

Ice cream or ice lollies?

- 1 Hardly ever or never
- 2 One day
- 3 Two days
- 4 Three days
- 5 Four days
- 6 Five days

**[FruitPM]**

SHOW CARD C15 AGAIN

Fruit?

- 1 Hardly ever or never
- 2 One day
- 3 Two days
- 4 Three days
- 5 Four days
- 6 Five days

**[JuicePM]**

SHOW CARD C15 AGAIN

Pure fruit juice or smoothies?

- 1 Hardly ever or never
- 2 One day
- 3 Two days
- 4 Three days
- 5 Four days
- 6 Five days

**[DietDrPM]**

SHOW CARD C15 AGAIN

Diet drinks e.g. Diet Coke, Ribena Light, or flavoured water?

- 1 Hardly ever or never
- 2 One day
- 3 Two days
- 4 Three days
- 5 Four days
- 6 Five days

**[DrinksPM]**

SHOW CARD C15 AGAIN

(In a usual school week, on how many days does *^child's name^* buy these foods and drinks after leaving school in the afternoon)

Non-diet drinks e.g. Coke, Fruit Shoots, Ribena, Lucozade, Red Bull?

- 1 Hardly ever or never
- 2 One day
- 3 Two days
- 4 Three days
- 5 Four days
- 6 Five days

**[WaterPM]**

SHOW CARD C15 AGAIN

(In a usual school week, on how many days does ^child's name^ buy these foods and drinks after leaving school in the afternoon)

Plain water, including still and sparkling?

- 1 Hardly ever or never
- 2 One day
- 3 Two days
- 4 Three days
- 5 Four days
- 6 Five days

**[MilkPM]**

SHOW CARD C15 AGAIN

Plain or flavoured milk?

- 1 Hardly ever or never
- 2 One day
- 3 Two days
- 4 Three days
- 5 Four days
- 6 Five days

**[HotDrPM]**

SHOW CARD C15 AGAIN

Tea, coffee or hot chocolate?

- 1 Hardly ever or never
- 2 One day
- 3 Two days
- 4 Three days
- 5 Four days
- 6 Five days

**[OthFdPM]**

SHOW CARD C15 AGAIN

Any other food or drink?

- 1 Hardly ever or never
- 2 One day
- 3 Two days
- 4 Three days
- 5 Four days
- 6 Five days

*END IF*

*IF OthFdPM=One day to Five days*

**[OthFdPMo]\$**

Please specify other food or drink

Open Question (Maximum of 60 characters)

*END IF*



## 2.5 Height, Weight and Waist Measurements Module

**HEIGHT AND WEIGHT OF NAMED CHILD WERE MEASURED BY THE INTERVIEWER (full details of methods can be found in interviewer instructions)**

PREAMBLE: I would now like to measure ^child's name^s height, weight and waist. There is interest in how people's weight, given their height, is associated with their diet and activity.

INTERVIEWER: Make out white Measurement Record Card  
Press <1> to continue.

### [MeasCons]

INTERVIEWER: THE CHILD'S PARENT/MAIN FOOD PROVIDER **MUST** BE PRESENT IN THE ROOM WHEN YOU TAKE THE HEIGHT, WEIGHT AND WAIST MEASUREMENTS.

DO **NOT** PROCEED UNTIL THEY ARE IN THE ROOM WITH YOU.

1 Press 1 and <Enter> to continue.

### [RespHts]

INTERVIEWER: Measure height and code.

Include 'disguised' refusals such as 'It will take too long', 'I have to go out' etc, as code 2: height refused.

- 1 Height measured
- 2 Height refused
- 3 Height attempted, not obtained
- 4 Height not attempted

*IF height was measured (RespHts = 1)*

### [StadNo]\$

INTERVIEWER: Please record the serial number of the **stadiometer** used for this interview.  
Answer must be in the range from 1 up to 997

### [Height]\$

INTERVIEWER: Enter height.

Answer must be in the range from 60 up to 244 cm

*END IF*

*IF height was refused (RespHts = 2)*

### [ResNHi]

GIVE REASONS FOR REFUSAL.

- 1 Cannot see point/Height already known/Doctor has measurement
- 2 Too busy/Taken too long already/ No time
- 3 Respondent too ill/frail/tired
- 4 Considered intrusive information
- 5 Respondent too anxious/nervous/shy/ embarrassed
- 6 Refused (no other reason given)
- 7 Other

*END IF*

*IF ResNHi = 'Other'*

### [ResNHiO]\$

ENTER OTHER REASON

Open Question (Maximum of 100 characters)

*END IF*

*IF height was refused/attempted but not obtained/not attempted (RespHts =2 to 4)*

### [EHtCh]\$

INTERVIEWER: Ask ^adult's name^ for an estimated height. Will it be given in metres or in feet and inches?

If respondent doesn't know height use <Ctrl K>, if respondent isn't willing to give height use <Ctrl R>.

- 1 Metres

2 Feet and inches

END IF

*IF estimated height in metres (EHtCh = 1)*

**[EHtm]\$**

INTERVIEWER: Please record estimated height in metres.

Answer must be in the range from 0.01 up to 2.44

END IF

*IF estimated height in feet and inches (EHtCh = 2)*

**[EHtFt]\$**

INTERVIEWER: Please record estimated height. Enter feet.

Answer must be in the range from 0 up to 7

**[EHtIn]\$**

INTERVIEWER: Please record estimated height. Enter inches.

Answer must be in the range from 0 up to 11

END IF

**CAPI Derived variable**

**[EMHeight]\$<sup>5</sup>**

*Final measured or estimated height (cm)*

*IF height was attempted but not obtained, or not attempted (RespHts = 3 or 4)*

**[NoHitM0-7]**

INTERVIEWER: Code reason for not obtaining height.

CODE ALL THAT APPLY

NoHitM0 Child: away from home during fieldwork period (specify in a Note)

NoHitM1 Child is unsteady on feet

NoHitM2 Child cannot stand upright/too stooped

NoHitM3 Child is chairbound

NoHitM4 Child: subject would not stand still

NoHitM5 Child ill or in pain

NoHitM6 Stadiometer faulty or not available

NoHitM7 Other – specify

END IF

*IF NoHitM7= 'Other'*

**[NoHitMO]\$**

INTERVIEWER: Please specify other reason.

Open Question (Maximum of 60 characters)

END IF

*IF height obtained (Height>0)*

**[RelHiteB]**

INTERVIEWER: Code one only:

1 No problems experienced, reliable height measurement obtained.

2 Problems experienced - measurement likely to be: Reliable

3 Problems experienced - measurement likely to be: Unreliable

END IF

*IF height measurement unreliable (RelHiteB=3)*

**[HiNRel]**

INTERVIEWER: What caused the height measurement to be unreliable?

1 Hairstyle or wig

2 Turban or other religious headgear

3 Child stooped

4 Child refused stretching

5 Child would not stand still

---

<sup>5</sup> Height (derived) variable in dataset is [htrel] 'reliable height (cm)'

- 6 Child wore shoes
  - 7 Other, please specify
  - 8 Difficulty standing
- END IF

*IF height measurement unreliable for other reason (HiNRel = 7)*

**[OHINRel]\$**

INTERVIEWER: Please specify what caused the unreliable height measurement.

Open Question (Maximum of 50 characters)

END IF

*IF height obtained (Height>0)*

**[MBookHt]\$**

INTERVIEWER: Check height recorded on the Measurement Record Card.

HEIGHT: \*Height cm or \*Foot feet \*Inch inches.

- 1 Continue

END IF

*[ASK ALL]*

**[RespWts]**

INTERVIEWER: Measure weight and code.

Include 'disguised' refusals such as 'It will take too long', 'I have to go out', etc, at code 2: Weight refused.

- 0 Child held
- 1 Weight obtained on own
- 2 Weight refused
- 3 Weight attempted, not obtained
- 4 Weight not attempted

*IF weight obtained, or attempted but not obtained (RespWts=0, 1 or 3)*

**[SciNo]\$**

INTERVIEWER: Please record the serial number of the **scales** used for this interview.

Answer must be in the range from 1 up to 997

END IF

*IF weight measured with child weighed on its own (RespWts=1)*

**[Weight]\$**

INTERVIEWER: Record weight.

Answer must be in the range from 10 to 130 kg

END IF

*IF weight measured with child held by adult when weighed (RespWts=0)*

**[WtAdult]\$**

INTERVIEWER: Enter weight of adult on his/her own.

Answer must be in the range from 15 to 130 kg

**[WtChAd]\$**

INTERVIEWER: Enter weight of adult holding child.

Answer must be in the range from 15 to 130 kg

END IF

**CAPI Derived variable**

**[FWeight]\$**

Measured weight (kg), either Weight or (WtChAd – WtAdult)

Range: 0 ... 140

*IF weight refused (RespWts=2)*

**[ResNWt]**

INTERVIEWER: Give reasons for refusal.

- 1 Cannot see point/Weight already known/Doctor has measurement

- 2 Too busy/Taken long enough already/No time
- 3 Respondent too ill/frail/tired
- 4 Considered intrusive information
- 5 Respondent too anxious/nervous/shy/embarrassed
- 6 Child refused to be held by parent
- 7 Parent refused to hold child
- 8 Refused (no other reason given)
- 9 Other – specify

END IF

*IF weight refused for other reason (ResNWt=9)*

**[ResNWtOt]\$**

INTERVIEWER: Please specify other reason.

Open Question (Maximum of 60 characters)

END IF

END IF

*IF weight attempted and not obtained, or not attempted (RespWts=3 or 4)*

**[NoWaitM0-8]**

INTERVIEWER: Code reason for not obtaining weight.

CODE ALL THAT APPLY.:

- NoWaitM0 Child: away from home during fieldwork period (specify in a Note)
- NoWaitM1 Respondent is unsteady on feet
- NoWaitM2 Respondent cannot stand upright
- NoWaitM3 Respondent is chairbound
- NoWaitM4 Respondent weighs more than 130 kg
- NoWaitM5 Ill or in pain
- NoWaitM6 Scales not working
- NoWaitM7 Parent unable to hold child
- NoWaitM8 Other – specify

END IF

*IF for other reason (NoWaitM8=1)*

**[NoWaitMO]\$**

INTERVIEWER: Please specify other reason.

Open Question (Maximum of 60 characters)

END IF

*IF weight has not been obtained (RespWts=2 or 3 or 4)*

**[EWtCh]\$**

INTERVIEWER: Ask ^Adult name^ for an estimated weight. Will it be given in kilograms or in stones and pounds?

- 1 Kilograms
- 2 Stones and pounds

*IF weight estimated in kg (EwtCh=1)*

**[EWtkg]\$**

INTERVIEWER: Please record estimated weight in kilograms.

Answer must be in the range from 1 to 210 kg

END IF

*IF weight estimated in stones and pounds (EwtCh=2)*

**[EWtSt]\$**

INTERVIEWER: Please record estimated weight. Enter stones.

Answer must be in the range from 1 up to 32

**[EWtL]\$**

INTERVIEWER: Please record estimated weight. Enter pounds.

Answer must be in the range from 0 up to 13

*END IF*

**CAPI Derived variable**

**[EMWeight]\$<sup>6</sup>**

*Final measured or estimated weight (kg)*

*Answer must be in the range from 0 up to 1000*

*IF weight measured (RespWts = 0 or 1)*

**[FloorM1-3]**

INTERVIEWER: Were the scales placed on...:

CODE ALL THAT APPLY

FloorM1 ...uneven floor,

FloorM2 carpet,

FloorM3 or neither?

**[RelWaitB]**

INTERVIEWER: Code one only:

- 1 No problems experienced, reliable weight measurement obtained
- 2 Problems experienced - measurement likely to be: Reliable
- 3 Problems experienced - measurement likely to be: Unreliable

**[MBookWt]\$**

INTERVIEWER: Check weight recorded on Measurement Record Card.

WEIGHT: \*FWeight kg or \*Stone stones \*Pound pounds.

If weight looks wrong, go back to 'Weight' and reweigh.

1 Continue

*END IF*

**Derived variables added:**

HtRel (D) Reliable measured height (cm)

WtRel (D) Reliable measured weight (kg)

BMI (D) body mass index (kg/m<sup>2</sup>)

UKbmi (D) UK BMI national classification standards

INTbmi (D) International BMI cut-offs

SDS (D) Standard Deviation Scores (eq to 2006 bmi\_z?)

ISDbmi (D) ISD BMI 5 group classification

ISDHWt (D) Study child weight within/outwith ISD healthy range

ISDovW (D) Study child overweight, including obese (ISD)

ISDcbmi (D) ISD BMI 5 group classification (excl. far outliers)

ISDcHWt (D) Study child weight within/outwith ISD healthy range (excl. far outliers)

ISDcOvW (D) Study child overweight, including obese (ISD excl. far outliers)

<sup>6</sup> Weight (derived) variable in dataset is [wtrel] 'Reliable weight (kg)'

[ASK ALL]

**[WsDn]**

INTERVIEWER: PLEASE CONFIRM THAT YOU HAVE OBTAINED CONSENT TO MEASURE **WAIST**.

IF CONSENT GIVEN ATTEMPT TO MEASURE WAIST AND RECORD OUTCOME.

- 1 Consent given - waist measured
- 2 Waist refused by parent/MFP
- 3 Waist refused by child
- 4 Unable to obtain waist measurement

*IF waist measured (WsDn=1)*

**[WsMt]**

INTERVIEWER: RECORD METHOD USED TO TAKE FIRST WAIST MEASUREMENT.

- 1 Waist measured on bare skin by interviewer
- 2 Waist measured on bare skin by parent/MFP
- 3 Waist measured on bare skin by interviewer and parent/MFP
- 4 Waist measured over clothing by interviewer
- 5 Waist measured over clothing by parent/MFP
- 6 Waist measured over clothing by interviewer and parent/MFP

*END IF*

*If waist not measured (WsDn=2 to 4)*

**[NoWst1-9]**

ENTER REASON FOR REFUSAL/UNABLE TO TAKE MEASUREMENT

- NoWst1 Child cannot stand unaided  
NoWst2 Child too upset to take part  
NoWst3 Child would not co-operate/ refused  
NoWst4 Child would not/ could not stay still  
NoWst5 Problem with tape measure  
NoWst6 Child wearing a dress  
NoWst7 Other reason for refusal by parent  
NoWst8 Other reason for refusal by child  
NoWst9 Other reason unable to obtain measurement

*END IF*

*IF waist measured (WsMT= 1 to 6)*

**[Wsma]**

ENTER FIRST WAIST CIRCUMFERENCE IN CENTIMETRES

Range: 1 ... 997

**[WsMx]**

INTERVIEWER: RECORD METHOD USED TO TAKE **SECOND** WAIST MEASUREMENT.

- 1 Waist measured on bare skin by interviewer
- 2 Waist measured on bare skin by parent/MFP
- 3 Waist measured on bare skin by interviewer and parent/MFP
- 4 Waist measured over clothing by interviewer
- 5 Waist measured over clothing by parent/MFP
- 6 Waist measured over clothing by interviewer and parent/MFP

**[Wsmb]**

ENTER SECOND WAIST CIRCUMFERENCE IN CENTIMETRES

Range: 1 ... 997

**CAPI derived variable**

**[WsmD]**

Computed: Difference in cms between Wsma and Wsmb

Range: -9997 ... 9997

*END IF*

*IF Wsmd < -2.0 OR Wsmd > 2.0*

**[WsMy]**

INTERVIEWER: RECORD METHOD USED TO TAKE **THIRD** WAIST MEASUREMENT.

- 1 Waist measured on bare skin by interviewer
- 2 Waist measured on bare skin by parent/MFP
- 3 Waist measured on bare skin by interviewer and parent/MFP
- 4 Waist measured over clothing by interviewer
- 5 Waist measured over clothing by parent/MFP
- 6 Waist measured over clothing by interviewer and parent/MFP

**[Wsmc]**

ENTER THIRD WAIST CIRCUMFERENCE IN CENTIMETRES

Range: 1 ... 997

*END IF*

*IF waist measured (WsMT= 1 to 6)*

**[WsRI]**

WHICH OF THESE CIRCUMSTANCES APPLY TO THE MEASUREMENT?

CODE ALL THAT APPLY

- WsRI1 Waist measured successfully  
WsRI2 Child unable to stand still  
WsRI3 Child breathing in and out excessively  
WsRI4 Unsure whether measurement taken at correct location  
WsRI5 Child refused to lift up clothing  
WsRI6 Problem with tape measure  
WsRI95 Other (specify)

*END IF*

*IF other circumstances (WsRI95=1)*

**[WsOt]\$**

OTHER - PLEASE SPECIFY

Open Question (Maximum of 255 characters)

*END IF*

*IF waist measured (WsMT= 1 to 6)*

**[WsEI]**

IS THERE ANYTHING ELSE YOU THINK WE NEED TO KNOW ABOUT THIS MEASUREMENT?

- 1 Yes
- 2 No

*END IF*

*IF something else (WseI=1)*

**[WsEx1-95]**

WHAT ELSE DO WE NEED TO KNOW ABOUT THIS MEASUREMENT?

CODE ALL THAT APPLY

- WsEx1 Child has large waist measurement for his/her age  
WsEx2 Child has small waist measurement for his/her age  
WsEx3 Child had measles/ chickenpox/ other illness  
WsEx4 Child would not/ could not stay still  
WsEx95 Other

*END IF*

**CAPI derived variables**

*IF 1<sup>st</sup> waist measurement in cm obtained (Wsma>0)*

**[Wsla]**

Computed : Waist from Wsma in inches

Range: 0 ... 97

*END IF*

*IF 2<sup>nd</sup> waist measurement in cm obtained (Wsmb>0)*

**[Wslb]**

Computed : Waist from Wsmb in inches

Range: 0 ... 97  
END IF

*IF 3<sup>rd</sup> waist measurement in cm obtained (Wsmc>0)*

**[Wslc]**

Computed : Waist from Wsmc in inches

Range: 0 ... 97  
END IF

*IF any of the waist measurements obtained (Wsma>0 OR Wsmb>0 OR Wsmc>0)*

**[WsRC]\$**

INTERVIEWER: PLEASE RECORD THE FOLLOWING **WAIST** INFORMATION ON THE Measurement Record Card.

END IF

**Derived variables added:**

Wstokb (D) Whether waist measurements are valid

wstval (D) Valid Mean Waist (cm)



## 2.6 Household income

**THIS SECTION WAS ANSWERED BY THE MAIN FOOD PROVIDER OR THE ELIGIBLE ADULT.**

ASK ALL

### [OwnORent]

Now, I'd like to get some general information about your household.  
In which of these ways does your household occupy this accommodation?  
PROBE FOR DETAILS.

- 1 Buying it with the help of a mortgage or loan
- 2 Own it outright
- 3 Pay part rent and part mortgage (shared ownership)
- 4 Rent it
- 5 Tied accommodation (e.g. where the accommodation goes with your job)
- 6 Live here rent free (including rent-free in relative's/friend's property)

*Note: different answer numbering/labels compared with 2006 project: answer 3 re part ownership is new in 2010; answer 4 is a combination of previous answers 3 to 6; answer 5 was answer 7 (OK?: '7 Rents from employer'); and answer 6 used to be answer 9.*

*IF OwnORent = 'Rent it' OR OwnORent = 'Live here rent free]*

### [LandLord]

Who is your landlord?

INTERVIEWER: Code first that applies.

If property is rented through an agent code in relation to the property owner **NOT** the agent

- 1 *Organisations*: the local authority / Council / Scottish Homes
- 2 *Organisations*: housing association, charitable trust or Local Housing Company
- 3 *Organisations*: employer (organisation) of a household member
- 4 Another organisation
- 5 *Individuals*: relative/friend (before you lived here) of a household member
- 6 *Individuals*: employer (individual) of a household member
- 7 Another individual private landlord

END IF

*IF (HQResp is the HRP or Spouse/Partner of HRP) OR (SOCDemWh is the HRP or MFP)*

### [SrcInc1-13]

SHOW CARD E1

Please look at this card. There has been a lot of talk about health, diet and income. We would like to get some idea of your household's income. This card shows various possible sources of income. Can you please tell me which of these you and your <sup>7</sup>husband/wife/partner<sup>7</sup> receive?

INTERVIEWER: Probe for all sources....CODE ALL THAT APPLY.

Multicoded (Maximum of 11 codes)

- SrcInc1 Earnings from employment or self-employment
- SrcInc2 State retirement pension
- SrcInc3 Pension from former employer
- SrcInc4 Personal pensions
- SrcInc5 Child Benefit
- SrcInc6 Job-Seekers Allowance
- SrcInc7 Income Support
- SrcInc8 Working Tax Credit, Child Tax Credit or any other Tax Credit
- SrcInc9 Housing Benefit
- SrcInc10 Other state benefits
- SrcInc11 Interest from savings and investments (eg stocks & shares)

---

<sup>7</sup> If the adult respondent was the Household Reference Person (HRP) or their spouse/partner they were asked for the sources of income for both of them. However, if the respondent was neither the HRP nor their partner they were asked about their own income only

Srclnc12 Other kinds of regular allowance from outside your household (eg maintenance, student's grants, rent)

Srclnc13 No source of income

**[JntInc]<sup>8</sup>**

SHOW CARD E2

This card shows incomes in weekly, monthly and annual amounts.

Which of the groups on this card represents ^your income from all these sources, before any deductions for income tax, National Insurance, etc?

Just tell me the number beside the row that applies to ^you.

INTERVIEWER: Enter band number.

- 1 Less than £520 pa
- 2 £520 less than £1,600 pa
- 3 £1,600 less £2,600 pa
- 4 £2,600 less than £3,600 pa
- 5 £3,600 less than £5,200 pa
- 6 £5,200 less than £7,800 pa
- 7 £7,800 less than £10,400 pa
- 8 £10,400 less than £13,000 pa
- 9 £13,000 less than £15,600 pa
- 10 £15,600 less than £18,200 pa
- 11 £18,200 less than £20,800 pa
- 12 £20,800 less than £23,400 pa
- 13 £23,400 less than £26,000 pa
- 14 £26,000 less than £28,600 pa
- 15 £28,600 less than £31,200 pa
- 16 £31,200 less than £33,800 pa
- 17 £33,800 less than £36,400 pa
- 18 £36,400 less than £41,600 pa
- 19 £41,600 less than £46,800 pa
- 20 £46,800 less than £52,000 pa
- 21 £52,000 less than £60,000 pa
- 22 £60,000 less than £70,000 pa
- 23 £70,000 less than £80,000 pa
- 24 £80,000 less than £90,000 pa
- 25 £90,000 less than £100,000 pa
- 26 £100,000 less than £110,000 pa
- 27 £110,000 less than £120,000 pa
- 28 £120,000 less than £130,000 pa
- 29 £130,000 less than £140,000 pa
- 30 £140,000 less than £150,000 pa
- 31 £150,000 or more pa

END IF

*IF there are 2 persons or more aged 16+ in the household (NOFAd >= 2) AND the HRP has no partner in the household (ParHRP=0), OR there are 3 persons or more aged 16+ in the household (NOFAd >= 3)*

**[OthInc]**

Can I check, does anyone else in the household have an income from any source?

- 1 Yes
- 2 No

END IF

*IF OthInc=Yes*

**[HHInc]**

---

<sup>8</sup> If the adult respondent is the HRP or their spouse/partner they were asked about combined income. However, if the respondent was neither the HRP nor their partner they were asked about their own income only

SHOW CARD E2

Thinking of the income of your household as a whole, which of the groups on this card represents the total income of the whole household before deductions for income tax, National Insurance, etc?

INTERVIEWER: Enter band number.

- 1 Less than £520 pa
- 2 £520 less than £1,600 pa
- 3 £1,600 less £2,600 pa
- 4 £2,600 less than £3,600 pa
- 5 £3,600 less than £5,200 pa
- 6 £5,200 less than £7,800 pa
- 7 £7,800 less than £10,400 pa
- 8 £10,400 less than £13,000 pa
- 9 £13,000 less than £15,600 pa
- 10 £15,600 less than £18,200 pa
- 11 £18,200 less than £20,800 pa
- 12 £20,800 less than £23,400 pa
- 13 £23,400 less than £26,000 pa
- 14 £26,000 less than £28,600 pa
- 15 £28,600 less than £31,200 pa
- 16 £31,200 less than £33,800 pa
- 17 £33,800 less than £36,400 pa
- 18 £36,400 less than £41,600 pa
- 19 £41,600 less than £46,800 pa
- 20 £46,800 less than £52,000 pa
- 21 £52,000 less than £60,000 pa
- 22 £60,000 less than £70,000 pa
- 23 £70,000 less than £80,000 pa
- 24 £80,000 less than £90,000 pa
- 25 £90,000 less than £100,000 pa
- 26 £100,000 less than £110,000 pa
- 27 £110,000 less than £120,000 pa
- 28 £120,000 less than £130,000 pa
- 29 £130,000 less than £140,000 pa
- 30 £140,000 less than £150,000 pa
- 31 £150,000 or more pa

END IF

**Derived variables added**

TotInc (D) Total Household Income

OECDscore (D) OECD hhold score for equiv. income

OECDeqvinc (D) Equivalised Income based on OECD score

OECDeqv5 (D) Equiv. Income Quintiles based on OECD score

**TBC:**

McClem (D) McClements household score for equivalised income

Eqvinc (D) Equivalised income

Eqv5 (D) Equivalised income - quintiles

## 2.7 HRP Economic Activity

THE QUESTIONS ARE ABOUT THE HOUSEHOLD REFERENCE PERSON (HRP) BUT COULD BE ANSWERED BY PROXY BY THE MAIN FOOD PROVIDER (MFP)/ELIGIBLE ADULT IF THEY WERE NOT HRP

Intro - INTERVIEWER: THE NEXT QUESTIONS ARE ABOUT HRP<sup>9</sup>

### [NHActiv]

SHOW CARD E3

Which of these descriptions applies to what you were/HRP was doing last week, that is in the seven days ending *^(last Sunday, date e.g. last Sunday 4<sup>th</sup> June)^*

INTERVIEWER: Code **first** to apply.

- 1 Going to school full-time (incl on vacation)
- 2 Going to college/university full-time (incl on vacation)
- 3 In paid employment or self-employed (or temporarily away)
- 4 On a Government scheme for employment training
- 5 Doing unpaid work for a business that you own, or that a relative owns
- 6 Waiting to take up paid work already obtained
- 7 Looking for paid work or a Government training scheme
- 8 Intending to look for work but prevented by temporary sickness or injury (CHECK MAX 28 DAYS)
- 9 Permanently unable to work because of long-term sickness or disability (USE ONLY FOR MEN AGED 16-64 OR WOMEN AGED 16-59)
- 10 Retired from paid work
- 11 Looking after home or family
- 12 Doing something else (specify)

*Note: answers 1 and 2 were combined into answer 1 in 2006, so all subsequent answer numbers are one number up in 2010.*

*IF NHActiv = 'Doing something else'*

### [NHActivO]\$

INTERVIEWER: Please specify.

Open Question (Maximum of 60 characters)

END IF

*IF NHActiv = 'Going to School full time' or 'Going to college/university full time' (answers 1 or 2)*

### [HStWork]

Did you/HRP do any paid work in the seven days ending *^(last Sunday, date e.g. last Sunday 4<sup>th</sup> June)^* either as an employee or self-employed?

- 1 Yes
- 2 No

END IF

*IF (NHActiv= 'on temporary sick leave' (8) or 'retired/looking after home/doing something else' (10 to 12) OR HStWork=No)) AND HRP is not in pensionable age (xHRPPen1 =No)*

### [H4WkLook]

Thinking now of the **4** weeks ending *^(last Sunday, date e.g. last Sunday 4<sup>th</sup> June)^*. Were you/was HRP looking for any paid work or Government training scheme at any time in those four weeks?

- 1 Yes
- 2 No

END IF

*IF NHActiv = 'Looking for work' (7) OR H4WkLook =Yes*

### [H2WkStrt]

If a job or a place on a Government training scheme had been available in the *^last week/last 4 weeks^* ending *^(last Sunday, date e.g. last Sunday 4<sup>th</sup> June)^* would you/HRP have been able to start within two weeks?

<sup>9</sup> If the adult respondent was the HRP then they answered questions about their own occupation. However, if the person answering was not the HRP then they were asked to give details of the HRP's occupation and not their own.

- 1 Yes
  - 2 No
- END IF

*IF NHActiv = 'looking for work/on temporary sick leave/on long-term sickness leave/retired/looking after home/doing something else' (7 to 12) OR HStWork = No*

**[HEverJob]**

Have you/has HRP ever been in paid employment or self-employed?

- 1 Yes
  - 2 No
- END IF

*IF NHActiv = 'waiting to take up job obtained' (6)*

**[HOthPaid]**

Apart from the job you are/HRP is waiting to take up, have you /has HRP ever been in paid employment or self-employed?

- 1 Yes
  - 2 No
- END IF

*IF HEverJob=1*

**[HPayLast] \$**

INTERVIEWER: Write in year.

Answer must be in the range from 1920 up to 2999

CAPI Derived variable based on valid answers at HPayLast (so excluding 'Don't know/Refused') and HRP's age at interview

**[HPayAge] \$**

Age when last had a paid job.

Answer must be in the range from 0 up to 120

END IF

*IF (HPayLast >= 2002)*

**[HPayMon]**

Which month in that year did you/HRP leave?

- 1 January
- 2 February
- 3 March
- 4 April
- 5 May
- 6 June
- 7 July
- 8 August
- 9 September
- 10 October
- 11 November
- 12 December
- 13 Can't remember

END IF

*IF HEverJob=Yes OR NHActiv = 'employed or self-employed/on employment training/doing unpaid work for family business' (answers 3 to 6) OR HstWork = Yes*

**[HJobTitl]\$**

I'd like to ask you some details about the job you were/HRP was doing last week

What <sup>^is/was^</sup> the name or title of the job?

Open Question (Maximum of 60 characters)

**[HFtPtime]**

Are you/is HRP working full-time or part-time?

INTERVIEWER: Full-time = more than 30 hours; Part-time = 30 hours or less.

- 1 Full-time
- 2 Part-time

**[HWtWork]\$**

What kind of work do/did you/HRP do most of the time?

Open Question (Maximum of 50 characters)

**[HMatUsed]\$**

IF RELEVANT: What materials or machinery do/did you/HRP use?

INTERVIEWER: If none used, write in 'None'.

Open Question (Maximum of 50 characters)

**[HSkilNee]\$**

What skills or qualifications are/were needed for the job?

Open Question (Maximum of 120 characters)

**[HEmploye]**

Are you/is HRP ...READ OUT...

- 1 ...an employee,
- 2 ...or, self-employed?

INTERVIEWER: If in doubt, check "how this employment is treated" for tax & NI purposes.

*END IF*

*IF HEmploye = self-employed*

**[HDirctr]**

Can I just check, in this job are/were you (is/was HRP) a Director of a limited company?

- 1 Yes
- 2 No

*END IF*

*IF HEmploye = employed OR Hdirctr = Yes*

**[HEmpStat]**

Are you/is HRP a ...READ OUT...

- 1 ...manager,
- 2 ...foreman or supervisor,
- 3 ...or other employee?

**[HNEmploye]**

Including you/HRP, about how many people are/were employed at the place where you work/HRP works

- 1 1 or 2
- 2 3-24
- 3 25-499
- 4 500+

**[HInd]\$**

What does/did your/HRP's employer make or do at the place where you/HRP ususally work(ed)?

Open Question (Maximum of 100 characters)

*END IF*

*IF (HEmploye = self-employed AND) HDirctr =No*

**[HSNEmploye]**

Do/did you/HRP have any employees?

- 1 None
- 2 1-24
- 3 25-499
- 4 500+

**[HSIfWtMa]\$**

What do/did you/HRP make or do in your/HRP's business?

Open Question (Maximum of 100 characters)

*END IF*

**Derived variables added in the dataset:**

(NSSEC HRP's NSSEC)

HRPsec8 (D) Household reference persons NS-SEC 8 variable classif

HRPsec5 (D) HRP's NS-SEC 5 variable classif

HRPsec3 (D) NS-SEC 3 variable classif

## 2.8 MFP/HRP Education

### ASKED ABOUT HRP AND MFP

ASK ALL

#### [EducWho] *Derived variable*

Person referred to in the 1<sup>st</sup> set of education questions

- 1 MFP (different from HRP)
- 2 HRP (different from MFP)
- 3 MFP/HRP (same person)

#### [EducEnd]

At what age did *^you/name^* finish continuous full-time education at school or college?

- 1 Not yet finished
- 2 Never went to school
- 3 14 or under
- 4 15
- 5 16
- 6 17
- 7 18
- 8 19 or over

#### [TopQua01-10]

SHOW CARD F1

Please look at this card and tell me which, if any, of the following educational qualifications

*^you/name^ ^have/has^*.

CODE ALL THAT APPLY.

- |          |   |
|----------|---|
| TopQua01 | School leaving certificate, National Qualification Access Unit  |
| TopQua02 | O Grade, Standard Grade, GCSE, GCE O Level, CSE, National Qualification Access 3 Cluster, Intermediate 1 or 2, Senior Certificate or equivalent |
| TopQua03 | GNVQ/GSVQ Foundation or Intermediate, SVQ Level 1 or 2, SCOTVEC / National Certificate Module, City and Guilds Craft, RSA Diploma or equivalent |
| TopQua04 | Higher grade, Advanced Higher, CSYS, A level, AS level, Advanced Senior Certificate or equivalent   |
| TopQua05 | GNVQ/GSVQ Advanced, SVQ Level3, ONC, OND, SCOTVEC National Diploma, City and Guilds Advanced Craft, RSA Advanced Diploma or equivalent          |
| TopQua06 | HNC, HND, SVQ Level 4, RSA Higher Diploma or equivalent   |
| TopQua07 | First Degree, Higher degree, SVQ Level 5 or equivalent  |
| TopQua08 | Professional qualifications e.g. teaching, accountancy  |
| TopQua09 | Other school examinations not already mentioned   |
| TopQua10 | Other post-school but pre Higher education examinations not already mentioned   |
| TopQua11 | Other Higher education qualifications not already mentioned   |
| TopQua12 | No qualifications   |

Note: variable names in the 2006 survey P7015 were TopQu01-10 instead of TopQua01-12 and there are some differences in the qualifications: TopQu06 was about 'City & Guilds', not showing as a separate category in this survey. TopQu07 to TopQu09 correspond to new variables TopQua06 to 08. The former variable TopQu10 'None of these qualifications' has become variables TopQua09-11 re other types of qualifications plus TopQua12 'no qualifications'.

*IF HRPNo is different from MFP (i.e. if the Main Food Provider and the Household Reference Person are different persons)*

#### [EducWho2] *Derived variable*

Person referred to in the 2<sup>nd</sup> set of education questions

- 1 MFP (different from HRP)
- 2 HRP (different from MFP)

#### [EducEnd2]

At what age did *^you/name^* finish continuous full-time education at school or college?

- 1 Not yet finished
- 2 Never went to school



- 3 14 or under
- 4 15
- 5 16
- 6 17
- 7 18
- 8 19 or over

**[TopQub01-12]**

SHOW CARD F1

Please look at this card and tell me which, if any, of the following educational qualifications  
^you/name^ ^have/has^.

CODE ALL THAT APPLY.

- TopQub01 School leaving certificate, National Qualification Access Unit
- TopQub02 O Grade, Standard Grade, GCSE, GCE O Level, CSE, National Qualification Access 3 Cluster, Intermediate 1 or 2, Senior Certificate or equivalent
- TopQub03 GNVQ/GSVQ Foundation or Intermediate, SVQ Level 1 or 2, SCOTVEC / National Certificate Module, City and Guilds Craft, RSA Diploma or equivalent
- TopQub04 Higher grade, Advanced Higher, CSYS, A level, AS level, Advanced Senior Certificate or equivalent
- TopQub05 GNVQ/GSVQ Advanced, SVQ Level3, ONC, OND, SCOTVEC National Diploma, City and Guilds Advanced Craft, RSA Advanced Diploma or equivalent
- TopQub06 HNC, HND, SVQ Level 4, RSA Higher Diploma or equivalent
- TopQub07 First Degree, Higher degree, SVQ Level 5 or equivalent
- TopQub08 Professional qualifications e.g. teaching, accountancy
- TopQub09 Other school examinations not already mentioned
- TopQub10 Other post-school but pre Higher education examinations not already mentioned
- TopQub11 Other Higher education qualifications not already mentioned
- TopQub12 No qualifications

Note: the variable names in 2006 P7015 for the second set were TopQu11-20; new names used in 2010 for the 2<sup>nd</sup> set of answers about the 2<sup>nd</sup> person ('b') when the HRP is different from the MFP: TopQub01-12. Also some differences in the qualifications, as in the 1<sup>st</sup> set of variables: TopQu16 was about 'City & Guilds', not showing as a separate category in this survey. TopQu17 to TopQu19 correspond to new variables TopQub06 to 08. The former variable TopQu20 'None of these qualifications' has become variables TopQub09-11 re other types of qualifications plus TopQub12 'no qualifications'.

END IF

**Derived variables added in dataset:**

EdEndMFP (D) Age of end of fted MFP

EdEndHRP (D) Age of end of fted HRP

## 2.9 MFP/Selected Child Ethnicity

### ASKED ABOUT MAIN FOOD PROVIDER AND SELECTED CHILD

ASK ALL

**[Ethnic10]\$<sup>10</sup>**

SHOW CARD F2

What is *^your/MFP's^* ethnic group?

INTERVIEWER READ OUT: 'Choose ONE section from A to E on the card, then tell me which of the options in that section best describes *^your/MFP's^<sup>11</sup>* ethnic group or background.'

CODE ONE ONLY.

- 1 A - White: Scottish
- 2 A - White: English
- 3 A - White: Welsh
- 4 A - White: Northern Irish
- 5 A - White: British
- 6 A - White: Irish
- 7 A - White: Gypsy/Traveller
- 8 A - White: Polish
- 9 A - White: Any other white ethnic group (write in)
- 10 B - Mixed: Any mixed or multiple ethnic groups (write in)
- 11 C - Asian: Pakistani, Pakistani Scottish or Pakistani British
- 12 C - Asian: Indian, Indian Scottish or Indian British
- 13 C - Asian: Bangladeshi, Bangladeshi Scottish or Bangladeshi British
- 14 C - Asian: Chinese, Chinese Scottish or Chinese British
- 15 C - Asian: Other Asian ethnic group (write in)
- 16 D - Black: African, African Scottish or African British
- 17 D - Black: Caribbean, Caribbean Scottish or Caribbean British
- 18 D - Black: Black, Black Scottish or Black British
- 19 D - Black: Other Black ethnic group (write in)
- 20 E - Other ethnic group: Arab
- 21 E - Other ethnic group: other (write in)

*Note: the equivalent variable in 2006 p7015 was called Ethnic1 and had only 13 answer categories.*

*IF Ethnic10=9*

**[Othwhit]\$**

INTERVIEWER: Write in ethnic group.

Open Question (Maximum of 60 characters)

END IF

*IF Ethnic10=10*

**[Othmix]\$**

INTERVIEWER: Write in ethnic group.

Open Question (Maximum of 60 characters)

END IF

*IF Ethnic10=15*

**[OthAsi]\$**

INTERVIEWER: Write in ethnic group.

Open Question (Maximum of 60 characters)

END IF

*IF Ethnic10=19*

**[OthAfr]\$**

INTERVIEWER: Write in ethnic group.

Open Question (Maximum of 60 characters)

END IF

---

<sup>10</sup> Derived variable DEthMFP in dataset

<sup>11</sup> If respondent was not the MFP then MFP name was inserted

*IF Ethnic10=21*

**[Otheth]\$**

INTERVIEWER: Write in ethnic group.

Open Question (Maximum of 60 characters)

*END IF*

**[Ethnic11]\$<sup>12</sup>**

SHOW CARD F2

What is *^named child^*'s ethnic group?

INTERVIEWER READ OUT: 'Choose ONE section from A to E on the card, then tell me which of the options in that section best describes *^named child^*<sup>13</sup>'s ethnic group or background.'

CODE ONE ONLY.

- 1 A - White: Scottish
- 2 A - White: English
- 3 A - White: Welsh
- 4 A - White: Northern Irish
- 5 A - White: British
- 6 A - White: Irish
- 7 A - White: Gypsy/Traveller
- 8 A - White: Polish
- 9 A - White: Any other white ethnic group (write in)
- 10 B - Mixed: Any mixed or multiple ethnic groups (write in)
- 11 C - Asian: Pakistani, Pakistani Scottish or Pakistani British
- 12 C - Asian: Indian, Indian Scottish or Indian British
- 13 C - Asian: Bangladeshi, Bangladeshi Scottish or Bangladeshi British
- 14 C - Asian: Chinese, Chinese Scottish or Chinese British
- 15 C - Asian: Other Asian ethnic group (write in)
- 16 D - Black: African, African Scottish or African British
- 17 D - Black: Caribbean, Caribbean Scottish or Caribbean British
- 18 D - Black: Black, Black Scottish or Black British
- 19 D - Black: Other Black ethnic group (write in)
- 20 E - Other ethnic group: Arab
- 21 E - Other ethnic group: other (write in)

*Note: the equivalent variable in 2006 p7015 was called Ethnic12 and had only 13 answer categories.*

*IF Ethnic11=9*

**[Othwhit2]\$**

INTERVIEWER: Write in ethnic group.

Open Question (Maximum of 60 characters)

*END IF*

*IF Ethnic11=10*

**[Othmix2]\$**

INTERVIEWER: Write in ethnic group.

Open Question (Maximum of 60 characters)

*END IF*

*IF Ethnic11=15*

**[OthAsi2]\$**

INTERVIEWER: Write in ethnic group.

Open Question (Maximum of 60 characters)

*END IF*

*IF Ethnic11=19*

**[OthAfr2]\$**

INTERVIEWER: Write in ethnic group.

Open Question (Maximum of 60 characters)

*END IF*

---

<sup>12</sup> Derived variable DethCh in dataset

<sup>13</sup> If respondent was not the MFP then MFP name was inserted

*IF Ethnic11=21*

**[Otheth2]\$**

INTERVIEWER: Write in ethnic group.

Open Question (Maximum of 60 characters)

*END IF*