

THE ALSPAC STUDY

KG FILES

DATA COLLECTED FROM THE QUESTIONNAIRE

‘My Three Year Old Girl’

prepared by

the ALSPAC Study Team

Document giving frequencies, background and instructions for use.

Last updated for version 5a of the built file

July 2019

University of Bristol

THE ALSPAC STUDY

This survey is an ongoing longitudinal study of a population of children born to mothers resident in a geographic area.

Study Eligibility Criteria

To be eligible for the study, mothers had to be resident in Avon while pregnant. In addition, their expected date of delivery had to lie between 1st April 1991 and 31st December 1992 inclusive. Mothers who were resident in the area but left shortly after enrollment were omitted from further follow-up. However, those who had completed the questionnaire scheduled for the third trimester of pregnancy before leaving the study area have been kept in the study, even if they had not delivered at the time of moving.

Further details of the study design are available in the ALSPAC guide.

Postnatal Questionnaire Administration

Once the date of birth of the child was entered on the database, questionnaires were sent out at the following times:

4 weeks - a child-specific questionnaire (i.e. 2 if there had been twins, 3 for triplets, etc.)

8 weeks - a questionnaire to the mother and one to her partner

6 months - a child-specific questionnaire

8 months - a questionnaire to the mother and to the partner

15 months - a child-specific questionnaire - The source of the KC Files

18 months - a child-specific questionnaire - The source of the KD Files

21 months - a questionnaire specific to the mother and one to the partner

24 months - a child-specific questionnaire - The source of the KE Files

30 months - a child-specific questionnaire - The source of the KF Files

33 months - a child-specific questionnaire

38 months - a child-specific questionnaire - The source of the KG Files

42 months - a child-specific questionnaire

Data protection

Most of the self-completion responses are self-coding - the ticked reply box contains a printed number that can be directly keyed. A few questions invite a textual reply, and some participants also amplify a ticked response with comments.

Returned questionnaires are coded by our staff. They have to check that each question has not more than one ticked response, and that any comments do not materially affect the sense of the response. On a few occasions they also need to convert dates and similar variables to a standard format. There are rules for each variable, for how to interpret problems such as multiple ticking, or rounding of ages, where months are given and years were requested. All coding is cross-checked by a second person and then keyed and verified.

Textual replies to questions are dealt with separately. The range of responses to a given question is enormous, the variety of questions asked is also large, and this gives problems of maintaining coding consistency across a range of specialist areas, e.g. drugs, accidents, occupations, and environmental exposures. The problem is resolved by keying all written responses into a word processor, splitting the responses by question type, so that finally all the replies to one question are available together in one file. Accuracy and consistency are thus ensured without the expense of training the basic coders in all the different disciplines required.

Response rates

The number of pregnancies enrolled in the study is 14,893. Of these, 718 pregnancies had not survived until 20 weeks of gestation and a further 104 mothers had either had a late fetal death or a baby that died in infancy. In all, 13,995 mothers are still being followed, together with their 14,138 children. The questionnaire sent at 38 months was child-based - thus mothers with twins received 2 questionnaire. In all, 10137 were completed.

My Three-Year-Old Son/Daughter

This 40-page questionnaire was sent when the child was 38 months old. It comprised 9 sections:

Section A. Problems and Treatment

This was identical to Section G of 6-month, Section B of 15-month and Section D of 24-month questionnaire. It also included details of dental treatment and current dental care.

Section B. Accidents and Injuries

Identical to questions asking details of accidents in Section C of 24-month questionnaire.

Section C. Your Child's Environment

This included details on contact with animals/pets, passive smoke exposure, hygiene, toilet training, being left at home without an adult, time spent in a car, watching TV, outdoors, with other children.

Section D. Child Care

Identical to Section G of 24-month questionnaire. It also included activities of the mother and partner with the child.

Section E. Feeding

This section was new and was largely based on the dietary questions asked of the mother during pregnancy (A.5 Section C of 'Your Pregnancy'), but included new questions on sweets and chocolates.

Section F. Temperament

New scale based on the EAS temperament scale [27].

Section G. Growth

Weight, height and head circumference since 2 years old.

Section H. Understanding and Talking

Questions adapted from the MacArthur Toddler Communication questionnaire [23].

Section I. More about Talking and Listening

Questions developed and adapted for the study by the ALSPAC study team with advice from Sue Roulstone, Sue Loader and Professor Sir Michael Rutter.

Version type

There were 2 versions of this questionnaire, the first was printed in 8/7/94 and the second on 6/10/94. There were changes just to questions A6a, D1a, D2, E9, E27.

kg001 Questionnaire version

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1 Version 1 - 08/07/94	4292	42.3	42.3	42.3
2 Version 2 - 06/10/94	5853	57.7	57.7	100.0
Total	10145	100.0	100.0	

Update summary

Version 3a to version 4a:

Four pairs of duplicate records were corrected. One aln resulted in quads and have subsequently been removed. The other three pairs of duplicates all occurred because two questionnaires were completed for each child. One record was selected for each child according to the usual rules (select the record completed first, unless there are substantial problems with it). The number of records on the file has therefore dropped from 10150 to 10145.

Some range checking has been carried out and also 21 cases where data slippage was identified have been corrected. This means that many variables will differ slightly from what is shown in this documentation. In addition the variable labels have been tidied up. Again, they will differ from what appears in this documentation.

Derived scores have been added for the EAS temperament scale (KG620a to KG623c). Consequently the documentation for section F has been rewritten. Documentation for section J has also been rewritten as the variables in that section have been reedited with some changes to the variable names.

Version 4a to version 5a

Addition of Derived Variables of Nutrient Intake: KG475 to KG510.

Addition of Derived Variables: Dietary pattern Scores derived using Principal Components Analysis: KG520 to KQ523.

Addition of Derived Variables MacArthur CDI: saying and understanding scores kg872 and Kg873.

Addition of coded text data for questions I11f) and I12ii), variables kg913 and kg916 respectively

Addition of questionnaire completion date – year, kg997a.

KG870 frequency table replaced with a histogram.

SECTION A: PROBLEMS AND TREATMENT

A1. *Children often have accidents or illnesses that need treatment. Please indicate which of the following have been given to your child since her 2nd birthday.*

<i>Never</i>	<i>Yes for one episode only</i>	<i>Yes for 2 or more episodes</i>	<i>If yes, please give full names of substances if you can</i>
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Since her 2nd birthday:

A1. a) *cough medicine*

[In case of multiple ticks, the highest code number was keyed]

[Coders ensured that any writing on the ‘please describe’ area is matched by a ‘yes’ tick on A1a. If it is not, a zero on A1a indicated information in the ‘please describe’ section]

KG010 CH had Cough Medicine> CH 2yrs

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Other	0	10	.1	.1	.1
Never	1	3630	35.8	36.7	36.8
Y 1 episode only	2	2452	24.2	24.8	61.6
Yes >2 episode	3	3798	37.4	38.4	100.0
	-1	260	2.6	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 9890 Missing cases 260

KG010A Child Had Cough Medicine Y/N

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	.00	3890	38.3	38.3	38.3
Yes	1.00	6260	61.7	61.7	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

A1. b) *antibiotics/penicillin*

[Coded as A1a]

KG011 CH had Antibiotics> CH 2yrs

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Other	0	8	.1	.1	.1
Never	1	4679	46.1	47.3	47.4
Y 1 episode only	2	2632	25.9	26.6	74.0
Yes >2 episode	3	2571	25.3	26.0	100.0
	-1	260	2.6	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 9890 Missing cases 260

KG011A Child Had Antibiotics Y/N					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	.00	4939	48.7	48.7	48.7
Yes	1.00	5211	51.3	51.3	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	
Valid cases 10150 Missing cases 0					

AI. c) throat medicine

[Coded as A1a]

KG012 CH had Throat Medicine> CH 2yrs					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Other	0	4	.0	.0	.0
Never	1	9513	93.7	96.2	96.2
Y 1 episode only	2	203	2.0	2.1	98.3
Yes >2 episode	3	170	1.7	1.7	100.0
	-1	260	2.6	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

KG012A Child Had Throat Medicine Y/N					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	.00	9773	96.3	96.3	96.3
Yes	1.00	377	3.7	3.7	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	
Valid cases 10150 Missing cases 0					

AI. d) vitamins

[Coded as A1a]

KG013 CH had Vitamins> CH 2yrs					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Other	0	8	.1	.1	.1
Never	1	6930	68.3	70.1	70.2
Y 1 episode only	2	248	2.4	2.5	72.7
Yes >2 episode	3	2704	26.6	27.3	100.0
	-1	260	2.6	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 9890 Missing cases 260

KG013A Child Had Vitamins Y/N					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	.00	7190	70.8	70.8	70.8
Yes	1.00	2960	29.2	29.2	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	
Valid cases 10150 Missing cases 0					

A1. e) paracetamol/calpol

[Coded as A1a]

KG014 CH had Paracetamol> CH 2yrs

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Other	0	6	.1	.1	.1
Never	1	683	6.7	6.9	7.0
Y 1 episode only	2	1157	11.4	11.7	18.7
Yes >2 episode	3	8044	79.3	81.3	100.0
	-1	260	2.6	Missing	
	Total	10150	100.0	100.0	

Valid cases 9890 Missing cases 260

KG014A Child Had Paracetamol Y/N

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	.00	943	9.3	9.3	9.3
Yes	1.00	9207	90.7	90.7	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

A1. f) ointment for skin

[Coded as A1a]

KG015 CH had Skin Ointment> CH 2 yrs

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Other	0	12	.1	.1	.1
Never	1	6426	63.3	65.0	65.1
Y 1 episode only	2	762	7.5	7.7	72.8
Yes >2 episode	3	2690	26.5	27.2	100.0
	-1	260	2.6	Missing	
	Total	10150	100.0	100.0	

Valid cases 9890 Missing cases 260

KG015A Child Had Skin Ointment Y/N

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	.00	6686	65.9	65.9	65.9
Yes	1.00	3464	34.1	34.1	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

A1. g) eye ointment

[Coded as A1a]

KG016 CH had Eye Ointment> CH 2yrs

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Other	0	1	.0	.0	.0
Never	1	9070	89.4	91.7	91.7
Y 1 episode only	2	603	5.9	6.1	97.8
Yes >2 episode	3	216	2.1	2.2	100.0
	-1	260	2.6	Missing	
	Total	10150	100.0	100.0	

Valid cases 9890 Missing cases 260

KG016A Child Had Eye Ointment Y/N

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	.00	9330	91.9	91.9	91.9
Yes	1.00	820	8.1	8.1	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

A1. h) diarrhoea mixture or pills

[Coded as A1a]

KG017 CH had Diarrhoea Pills> CH 2yrs

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Other	0	1	.0	.0	.0
Never	1	9163	90.3	92.6	92.7
Y 1 episode only	2	537	5.3	5.4	98.1
Yes >2 episode	3	189	1.9	1.9	100.0
	-1	260	2.6	Missing	
	Total	10150	100.0	100.0	

Valid cases 9890 Missing cases 260

KG017A Child Had Diarrhoea Pills Y/N

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	.00	9423	92.8	92.8	92.8
Yes	1.00	727	7.2	7.2	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

A1. i) dimotapp/decongestant

[Coded as A1a]

KG018 CH had Decongestant> CH 2 yrs

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Other	0	1	.0	.0	.0
Never	1	9384	92.5	94.9	94.9
Y 1 episode only	2	200	2.0	2.0	96.9
Yes >2 episode	3	305	3.0	3.1	100.0
	-1	260	2.6	Missing	
	Total	10150	100.0	100.0	

Valid cases 9890 Missing cases 260

KG018A Child Had Decongestant Y/N

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	.00	9644	95.0	95.0	95.0
Yes	1.00	506	5.0	5.0	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

A1. j) ear drops

[Coded as A1a]

KG019 CH had Ear Drops> CH 2yrs

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Other	0	2	.0	.0	.0
Never	1	9500	93.6	96.1	96.1
Y 1 episode only	2	264	2.6	2.7	98.7
Yes >2 episode	3	124	1.2	1.3	100.0
	-1	260	2.6	Missing	
	Total	10150	100.0	100.0	

Valid cases 9890 Missing cases 260

KG019A Child Had Ear Drops Y/N

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	.00	9760	96.2	96.2	96.2
Yes	1.00	390	3.8	3.8	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

A1. k) eye drops

[Coded as A1a]

KG020 CH had Eye Drops> CH 2yrs

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Other	0	6	.1	.1	.1
Never	1	8952	88.2	90.5	90.6
Y 1 episode only	2	710	7.0	7.2	97.8
Yes >2 episode	3	222	2.2	2.2	100.0
	-1	260	2.6	Missing	
	Total	10150	100.0	100.0	

Valid cases 9890 Missing cases 260

KG020A Child Had Eye Drops Y/N

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	.00	9212	90.8	90.8	90.8
Yes	1.00	938	9.2	9.2	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

A1. l) teething gel

[Coded as A1a]

KG021 CH had Teething Gel> CH 2yrs

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Other	0	2	.0	.0	.0
Never	1	9498	93.6	96.0	96.1
Y 1 episode only	2	149	1.5	1.5	97.6
Yes >2 episode	3	241	2.4	2.4	100.0
	-1	260	2.6	Missing	
	Total	10150	100.0	100.0	

Valid cases 9890 Missing cases 260

KG021A Child Had Teething Gel Y/N

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	.00	9758	96.1	96.1	96.1
Yes	1.00	392	3.9	3.9	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

A1. m) laxative

[Coded as A1a]

KG022 CH had Laxative> CH 2yrs

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Other	0	1	.0	.0	.0
Never	1	9465	93.3	95.7	95.7
Y 1 episode only	2	157	1.5	1.6	97.3
Yes >2 episode	3	267	2.6	2.7	100.0
	-1	260	2.6	Missing	
	Total	10150	100.0	100.0	

Valid cases 9890 Missing cases 260

KG022A Child Had Laxative Y/N

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	.00	9725	95.8	95.8	95.8
Yes	1.00	425	4.2	4.2	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

A1. n) other (please tick and describe)

[Coded as A1a]

KG023 CH had Other Medication> CH 2yrs

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Other	0	25	.2	.3	.3
Never	1	9030	89.0	91.3	91.6
Y 1 episode only	2	235	2.3	2.4	93.9
Yes >2 episode	3	600	5.9	6.1	100.0
	-1	260	2.6	Missing	
	Total	10150	100.0	100.0	

Valid cases 9890 Missing cases 260

KG023A Child Had Other Medicine Y/N

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	.00	9290	91.5	91.5	91.5
Yes	1.00	860	8.5	8.5	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

Derived variable

Total numbers of different types of medication by recoding KG010A - KG023A (1=1)(2=0) and summing KG010A + ... KG023A.

KG025 No of Types of Medication

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	152	1.5	1.5	1.5
	1.00	896	8.8	9.1	10.6
	2.00	2121	20.9	21.4	32.0
	3.00	2673	26.3	27.0	59.1
	4.00	2081	20.5	21.0	80.1
	5.00	1158	11.4	11.7	91.8
	6.00	518	5.1	5.2	97.1
	7.00	207	2.0	2.1	99.2
	8.00	62	.6	.6	99.8
	9.00	13	.1	.1	99.9
	10.00	5	.0	.1	100.0
	11.00	2	.0	.0	100.0
	12.00	2	.0	.0	100.0
	-1.00	260	2.6	Missing	
	Total	10150	100.0	100.0	

Valid cases 9890 Missing cases 260

A2. a) *Are there any pills, ointments or medicines that she has taken every day or nearly every day for the last 3 months? (Include vitamins, skin cream, laxatives as well as antibiotics, etc.)*

KG030 CH had any MEDTN everyday in past 3MTHS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	2326	22.9	23.2	23.2
No	2	7691	75.8	76.8	100.0
	-1	133	1.3	Missing	
	Total	10150	100.0	100.0	

Valid cases 10017 Missing cases 133

If yes,

A2. b) *please describe:*

[Keyed as text]

A3. *During the child's early years of life various possible problems are often identified - yet when investigated further they are often found not to be problems at all. In this section we are asking about any possible problem that might have arisen*

A3. a) *Has your toddler ever been investigated because it was thought she might have something wrong with her hips, her legs or her feet?*

Yes No

KG040 CH investigated for hip leg feet PROB					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	845	8.3	8.4	8.4
No	2	9246	91.1	91.6	100.0
	-1	59	.6	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	
Valid cases	10091	Missing cases	59		

If yes,

A3. b) *were any problems found?*

Yes No Don't know

KG041 CH had hip leg feet problem					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	355	3.5	3.5	3.5
No	2	9754	96.1	96.5	100.0
	-1	41	.4	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	
Valid cases	10109	Missing cases	41		

If yes,

A3. b) i) *please describe:*

[Keyed as text]

A3. b) ii) *how old was she?*

less than 1 year 1 year old 2 years old 3 years old

[In case of multiple ticks, the lowest code number was keyed]

KG042 Age of CH when hip leg or feet problem					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 year	1	170	1.7	48.7	48.7
1 year	2	70	.7	20.1	68.8
2 years	3	88	.9	25.2	94.0
3 years	4	21	.2	6.0	100.0
	-2	9795	96.5	Missing	
	-1	6	.1	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	
Valid cases	349	Missing cases	9801		

A3. b) iii) *what treatment did she have?*

[Keyed as text]

Your child's hearing

A4. a) *Has anyone ever thought there might be a problem with her hearing?*

Yes

No

KG050 Anyone thought CH had hearing PROB

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	2025	20.0	20.0	20.0
No	2	8084	79.6	80.0	100.0
	-1	41	.4	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10109 Missing cases 41

If yes,

A4. b) *Who first suspected a problem?*

I did

my partner did

other relative or friend

health visitor

doctor

someone else (please tick and describe)

[If more than one tick given, recoded as 'someone else' and the numbers of the boxes ticked on the 'please describe' line]

KG051 Person who first noticed CH ear PROB

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
MUM did	1	682	6.7	34.7	34.7
PTR did	2	28	.3	1.4	36.1
Other REL or FRD	3	21	.2	1.1	37.1
Health Visitor	4	868	8.6	44.1	81.3
DR	5	98	1.0	5.0	86.2
Someone else	6	271	2.7	13.8	100.0
	-2	8125	80.0	Missing	
	-1	57	.6	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 1968 Missing cases 8182

A4. c) *Has your child been seen at the Hearing Assessment Centre?*

Yes No

KG052 CH seen at Hearing Assessment Centre

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	1453	14.3	14.4	14.4
No	2	8671	85.4	85.6	100.0
	-1	26	.3	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10124 Missing cases 26

If yes,

A4. d) *At what age?*

less than 1 year 1 year old 2 years old 3 years old

[In case of multiple ticks, the lowest code number was keyed]

KG053 CHs age when Hearing Assessment Centre

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 year	1	419	4.1	29.9	29.9
1 year	2	323	3.2	23.1	53.0
2 years	3	468	4.6	33.4	86.4
3 years	4	191	1.9	13.6	100.0
	-2	8697	85.7	Missing	
	-1	52	.5	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 1401 Missing cases 8749

A4. e) *What was decided?*

[Keyed as text]

A4. f) *What treatment was given (if any)*

[Keyed as text]

Your child's sight

A5. a) *Has anyone ever thought there might be a problem with her eyesight?*

Yes

No

KG060 Anyone thought CH had eye PROB

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	1237	12.2	12.3	12.3
No	2	8822	86.9	87.7	100.0
	-1	91	.9	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10059 Missing cases 91

If yes,

A5. b) *Who first suspected a problem?*

I did

my partner did

other relative or friend

health visitor

doctor

someone else (please tick and describe)

[If more than one tick given, recoded as 'someone else' and the numbers of the boxes ticked on the 'please describe' line]

KG061 Person who first noticed CH eye PROB

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
MUM did	1	483	4.8	40.4	40.4
PTR did	2	58	.6	4.8	45.2
Other REL or FRD	3	54	.5	4.5	49.7
Health Visitor	4	195	1.9	16.3	66.0
DR	5	54	.5	4.5	70.5
Someone Else	6	353	3.5	29.5	100.0
	-2	8913	87.8	Missing	
	-1	40	.4	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 1197 Missing cases 8953

A5. c) *What was thought to be wrong with her eyes?*

squint
something else
don't know
(please tick & describe)

[Coders ensured that any writing on the 'please describe' area is matched by a 'yes' tick on A5c. If it is not, a zero was coded on A5c to indicate information in the 'please describe' section]

KG062 CHs eye PROB

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Squint	1	645	6.4	6.4	6.4
Something Else	2	495	4.9	4.9	11.3
None	3	8913	87.8	88.7	100.0
	-1	97	1.0	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	
Valid cases	10053	Missing cases	97		

A5. d) *Has your child ever been referred to an eye specialist?*

Yes *No*

KG063 CH referred to eye specialist

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	1012	10.0	10.0	10.0
No	2	9123	89.9	90.0	100.0
	-1	15	.1	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	
Valid cases	10135	Missing cases	15		

If yes,

A5. e) *at what age?*

less than 1 year *1 year old* *2 years old* *3 years old*

[In case of multiple ticks, the lowest code number was keyed]

KG064 Age CH saw eye specialist

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1 year	1	280	2.8	28.1	28.1
1 year	2	256	2.5	25.7	53.7
2 years	3	214	2.1	21.4	75.2
3 years	4	248	2.4	24.8	100.0
	-2	9123	89.9	Missing	
	-1	29	.3	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	
Valid cases	998	Missing cases	9152		

A5. f) What was decided?

[Keyed as text]

A5. g) What treatment was given?

[Keyed as text]

Other problems

A6. a) Have there been any other problems for which your child saw (or is going to see) a specialist?

Yes

No

(‘If no, go to A7a’ was only included in the 2nd version)

KG070 Other PROBS CH need specialist for

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	1910	18.8	19.3	19.3
No	2	7986	78.7	80.7	100.0
	-1	254	2.5	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 9896 Missing cases 254

If yes

A6. b) For how many different problems?

[Coders were instructed to take the top level of any range]

KG071 NO of CHs different PROBS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
None	0	8222	81.0	82.8	82.8
	1	1456	14.3	14.7	97.5
	2	203	2.0	2.0	99.5
	3	47	.5	.5	100.0
	-1	222	2.2	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 9928 Missing cases 222

A6. c) Please list, for each problem, what has happened:

Problem No. 1

Problem No. 2

Problem No. 3

What was thought to be the problem?

[Keyed as text]

A6. d) Have you seen the specialist?

Yes

No

KG072A CH seen specialist for PROB #1

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	1696	16.7	89.7	89.7
No	2	195	1.9	10.3	100.0
	-2	8222	81.0	Missing	
	-1	37	.4	Missing	
	Total	10150	100.0	100.0	

Valid cases 1891 Missing cases 8259

KG073A CH Seen Specialist For PROB #2

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	248	2.4	97.6	97.6
No	2	6	.1	2.4	100.0
	-2	9678	95.3	Missing	
	-1	218	2.1	Missing	
	Total	10150	100.0	100.0	

Valid cases 254 Missing cases 9896

KG074A CH Seen Specialist For PROB #3

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	47	.5	100.0	100.0
	-2	9881	97.3	Missing	
	-1	222	2.2	Missing	
	Total	10150	100.0	100.0	

Valid cases 47 Missing cases 10103

A6. e) *What age was she the first time she was seen for this problem?
(put 0 if less than 12 months)*

KG072B Age 1st seen for PROB #1 by specialist

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<12 Months	0	630	6.2	35.0	35.0
	1	269	2.7	14.9	49.9
	2	637	6.3	35.4	85.3
	3	264	2.6	14.7	99.9
	4	1	.0	.1	100.0
	-2	8222	81.0	Missing	
	-1	127	1.3	Missing	
	Total	10150	100.0	100.0	

Valid cases 1801 Missing cases 8349

KG073B Age 1st seen for PROB #2 by specialist

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<12 Months	0	65	.6	26.5	26.5
	1	38	.4	15.5	42.0
	2	97	1.0	39.6	81.6
	3	44	.4	18.0	99.6
	4	1	.0	.4	100.0
	-2	9678	95.3	Missing	
	-1	227	2.2	Missing	
	Total	10150	100.0	100.0	

Valid cases 245 Missing cases 9905

KKG074B Age 1st seen for PROB #3 by specialist

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<12 Months	0	14	.1	29.8	29.8
	1	9	.1	19.1	48.9
	2	13	.1	27.7	76.6
	3	11	.1	23.4	100.0
	-2	9881	97.3	Missing	
	-1	222	2.2	Missing	
	Total	10150	100.0	100.0	

Valid cases 47 Missing cases 10103

[Coders rounded down part years, to record the age of the child in completed years]

A6. f) *What was decided?*

[Keyed as text]

A6. g) *What treatment was given?*

[Keyed as text]

A7. a) *Has she ever visited the dentist?*

yes for treatment

yes, for inspection only

no, not at all

[If 1 and 2 ticked, code 1. Any other multiples coded as 3]

KG081 CH ever visited dentist

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes for treatment	1	190	1.9	2.0	2.0
Inspection only	2	7564	74.5	78.9	80.9
No not at all	3	1835	18.1	19.1	100.0
	-1	561	5.5	Missing	
	Total	10150	100.0	100.0	

Valid cases 9589 Missing cases 561

KG081A Ever visited the dentist

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1.00	7754	76.4	76.4	76.4
No	2.00	2396	23.6	23.6	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

If yes, for treatment, has she had:

A7. a) i) *a filling* Yes No

KG082 CH had a filling

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	74	.7	.7	.7
No	2	10076	99.3	99.3	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

A7. a) ii) *a tooth out* Yes No

KG083 CH had a tooth out

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	46	.5	.5	.5
No	2	10104	99.5	99.5	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

[Coders ensured that any writing on the ‘please describe’ area is matched by a ‘yes’ tick on A7aiii. If it is not, a zero on A7aiii indicated information in the ‘please describe’ section]

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1	71	.7	.7	.7
No		2	10079	99.3	99.3	100.0
		Total	10150	100.0	100.0	

<i>yes,</i>	<i>yes,</i>	<i>no not</i>
<i>every day</i>	<i>sometimes</i>	<i>at all</i>

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Every Day	1	8794	86.6	93.3	93.3
Yes sometimes	2	617	6.1	6.5	99.9
No not at all	3	12	.1	.1	100.0
	-1	727	7.2	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes, every day	1.00	8794	86.6	86.6	86.6
Yes, sometimes	2.00	617	6.1	6.1	92.7
No, not at all	3.00	739	7.3	7.3	100.0
	Total	10150	100.0	100.0	

23

A7. c) *Does she ever have toothpaste?*

Yes No

KG086 CH ever uses toothpaste

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	9424	92.8	99.5	99.5
No	2	52	.5	.5	100.0
	-1	674	6.6	Missing	
	Total	10150	100.0	100.0	
Valid cases	9476	Missing cases	674		

KG086A Toothpaste for the child?

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1.00	9424	92.8	92.8	92.8
No	2.00	726	7.2	7.2	100.0
	Total	10150	100.0	100.0	
Valid cases	10150	Missing cases	0		

If yes,

A7. c) i) *how much do you put on her brush nowadays?*

brush full
half brush full
less than half a brush full
none

[In case of multiple ticks, the lowest code number was keyed]

KG087 Amount of toothpaste on CHs brush

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Brush full	1	415	4.1	4.4	4.4
Half brush full	2	3123	30.8	33.1	37.5
<Half brush full	3	5851	57.6	61.9	99.4
None	4	56	.6	.6	100.0
	-1	705	6.9	Missing	
	Total	10150	100.0	100.0	
Valid cases	9445	Missing cases	705		

A7. c) ii) *how many times a day do you do this?* *times*

KG088 NO of times CH brush teeth in day

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
0			59	.6	.6	.6
1			2886	28.4	30.8	31.5
2			6150	60.6	65.7	97.2
3			249	2.5	2.7	99.9
4			11	.1	.1	100.0
5			2	.0	.0	100.0
7			1	.0	.0	100.0
-1			792	7.8	Missing	
			-----	-----	-----	
Total			10150	100.0	100.0	

Valid cases 9358 Missing cases 792

A7. c) iii) *does she swallow it or spit it out?*

swallows it *spits it out* *varies*

[If 1 & 2 ticked, code as 3]

KG089 What CH does W toothpaste

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
1	Swallows it		2861	28.2	30.8	30.8
2	Spits it out		2602	25.6	28.0	58.9
3	Varies		3817	37.6	41.1	100.0
-2			56	.6	Missing	
-1			814	8.0	Missing	
			-----	-----	-----	
Total			10150	100.0	100.0	

Valid cases 9280 Missing cases 870

A7. c) iv) *what type of toothpaste is usually used:*

[Keyed as text]

A7. d) *Has she ever had a dental X-ray?* Yes No

KG091 CH ever had dental Xray						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1	60	.6	.6	.6
No		2	9278	91.4	99.4	100.0
		-1	812	8.0	Missing	
		Total	10150	100.0	100.0	
Valid cases	9338	Missing cases	812			

KG091A Ever had a dental xray?						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
1.00		60	.6	.6	.6	.6
2.00		10090	99.4	99.4	100.0	100.0
		Total	10150	100.0	100.0	
Valid cases	10150	Missing cases	0			

SECTION B: ACCIDENTS AND INJURIES

However careful a parent is, most children have accidents at some time or other.

Please list on the next pages the times your child has had an accident SINCE HER 2ND BIRTHDAY whether or not she was injured as a result.

Has she been burnt or scalded since her 2nd birthday?

	Yes	No				
KG100	CH burnt or scalded> CH 2yrs					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes	1	677	6.7	6.7	6.7	
No	2	9408	92.7	93.3	100.0	
	-1	65	.6	Missing		
		-----	-----	-----		
	Total	10150	100.0	100.0		
Valid cases	10085	Missing cases	65			

If yes,b) how many times?

[[Take upper level of any range given]

KG101	NO of times CH burnt> CH 2yrs					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
None	0	9473	93.3	93.6	93.6	
	1	597	5.9	5.9	99.5	
	2	48	.5	.5	100.0	
	3	3	.0	.0	100.0	
	-1	29	.3	Missing		
		-----	-----	-----		
	Total	10150	100.0	100.0		
Valid cases	10121	Missing cases	29			

For each burn or scald please describe below what happened:

1st accident 2nd accident 3rd accident

B1. c) Place accident happened (e.g. kitchen, garden, crèche)

B1. d) What was she burnt with? (e.g. tea, iron, electric fire)

B1. e) Date of accident (month, year)

B1. f) Injuries caused (if no injury write none)

B1. g) Who was withher?

[All keyed as text]

B1. h) *What did the person with her do?*

Nothing

Treated her themselves

Took to doctor

Took to hospital

Other (please describe)

[If more than 1 box ticked, tick the 'other' box and list the numbers of the boxes originally ticked on the dotted line]

KG104A Actions of person W CH when burnt Acc #1

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nothing	1	22	.2	3.4	3.4
Treated CH	2	480	4.7	74.7	78.1
Took to DR	3	24	.2	3.7	81.8
Took to Hospital	4	51	.5	7.9	89.7
Other	5	66	.7	10.3	100.0
	-2	9473	93.3	Missing	
	-1	34	.3	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 643 Missing cases 9507

KG104B Actions of person W CH when burnt Acc #2

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nothing	1	4	.0	7.8	7.8
Treated CH	2	45	.4	88.2	96.1
Took to Hospital	4	1	.0	2.0	98.0
Other	5	1	.0	2.0	100.0
	-2	10099	99.5	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 51 Missing cases 10099

KG104C Actions of person W CH when burnt Acc #3

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Treated CH	2	3	.0	100.0	100.0
	-2	10147	100.0	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 3 Missing cases 10147

B1. i) *What treatment did the person with her give?*

B1. j) *What other treatment did she have?*

[Keyed as text]

B1. k) Please describe how each accident happened:

Burn 1

Burn 2

Burn 3

[Keyed as text]

B2. a) Has she been dropped or had a bad fall since her 2nd birthday?

Yes

No

KG110 CH had bad fall> CH 2yrs

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	1957	19.3	19.5	19.5
No	2	8074	79.5	80.5	100.0
	-1	119	1.2	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10031 Missing cases 119

If yes, b) how many times?

[Take upper level of any range given]

KG111 NO of times CH fallen > CH 2yrs

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
None	0	8193	80.7	81.8	81.8
	1	1382	13.6	13.8	95.6
	2	347	3.4	3.5	99.0
	3	68	.7	.7	99.7
	4	18	.2	.2	99.9
	5	7	.1	.1	100.0
	6	3	.0	.0	100.0
	10	1	.0	.0	100.0
	-1	131	1.3	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10019 Missing cases 131

For each fall please describe below what happened.

1st accident

2nd accident

3rd accident

B2. c) Place accident happened (e.g. kitchen, garden, crèche)

B2. d) What did she fall or drop from (e.g. table, baby walker, pram, bed, your arms)

B2. e) Date of fall (month, year)

B2. f) Injuries caused (if no injury write none)

B2. g) Who was with her?

[All keyed as text]

B2. h) *What did the person with her do?*

Nothing

Treated her themselves

Took to doctor

Took to hospital

Other (please describe)

[If more than 1 box ticked, tick the 'other' box and list the numbers of the boxes originally ticked on the dotted line]

KG114A Actions of person when CH fell Acc #1

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nothing	1	175	1.7	9.4	9.4
Treated CH	2	718	7.1	38.5	47.9
Took to DR	3	134	1.3	7.2	55.1
Took to Hospital	4	585	5.8	31.4	86.5
Other	5	252	2.5	13.5	100.0
	-2	8193	80.7	Missing	
	-1	93	.9	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 1864 Missing cases 8286

KG114B Actions of person when CH fell Acc #2

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nothing	1	51	.5	12.8	12.8
Treated CH	2	236	2.3	59.1	71.9
Took to DR	3	12	.1	3.0	74.9
Took to Hospital	4	72	.7	18.0	93.0
Other	5	28	.3	7.0	100.0
	-2	9706	95.6	Missing	
	-1	45	.4	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 399 Missing cases 9751

KG114C Actions of person when CH fell Acc #3

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nothing	1	5	.0	6.3	6.3
Treated CH	2	54	.5	68.4	74.7
Took to DR	3	8	.1	10.1	84.8
Took to Hospital	4	3	.0	3.8	88.6
Other	5	9	.1	11.4	100.0
	-2	10053	99.0	Missing	
	-1	18	.2	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 79 Missing cases 10071

B2. i) *What treatment did the person with her give?*

B2. j) *What other treatment did she have?*

[Keyed as text]

B2. k) Please describe how each accident happened:

Fall 1

Fall 2

Fall 3

[Keyed as text]

B3. a) Has she swallowed anything she shouldn't have (such as pills, buttons, disinfectant) since her 2nd birthday?

Yes

No

KG120 CH swallowed SMTG inappropriate> CH 2yrs

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	545	5.4	5.4	5.4
No	2	9551	94.1	94.6	100.0
	-1	54	.5	Missing	
	Total	10150	100.0	100.0	

Valid cases 10096 Missing cases 54

If yes,

B3. b) how many times?

[Take upper level of any range given]

KG121 Times CH swallowed SMTG inappropriate

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
None	0	9605	94.6	94.8	94.8
	1	480	4.7	4.7	99.6
	2	38	.4	.4	100.0
	3	4	.0	.0	100.0
	7	1	.0	.0	100.0
	-1	22	.2	Missing	
	Total	10150	100.0	100.0	

Valid cases 10128 Missing cases 22

For each time please describe below what happened.

1st accident

2nd accident

3rd accident

B3. c) Place accident happened (e.g. your home, nursery, at friend's)

B3. d) What did she swallow?

B3. e) Date of accident (month, year)

B3. f) Who was with her?

[All keyed as text]

B3. g) *What did the person with her do*

Nothing

Treated her themselves

Took to doctor

Took to hospital

Other (please describe)

[If more than 1 box ticked, tick the 'other' box and list the numbers of the boxes originally ticked on the dotted line]

KG124A Action of person when CH Swallowed SMTG

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nothing	1	58	.6	11.2	11.2
Treated CH	2	58	.6	11.2	22.5
Took to DR	3	43	.4	8.3	30.8
Took to Hospital	4	206	2.0	39.9	70.7
Other	5	151	1.5	29.3	100.0
	-2	9605	94.6	Missing	
	-1	29	.3	Missing	
		-----	-----		
Total		10150	100.0	100.0	

Valid cases 516 Missing cases 9634

KG124B Action of person when CH Swallowed SMTG

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nothing	1	9	.1	22.5	22.5
Treated CH	2	3	.0	7.5	30.0
Took to DR	3	5	.0	12.5	42.5
Took to Hospital	4	10	.1	25.0	67.5
Other	5	13	.1	32.5	100.0
	-2	10107	99.6	Missing	
	-1	3	.0	Missing	
		-----	-----		
Total		10150	100.0	100.0	

Valid cases 40 Missing cases 10110

KG124C Action of person when CH Swallowed SMTG

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nothing	1	1	.0	25.0	25.0
Treated CH	2	1	.0	25.0	50.0
Took to Hospital	4	1	.0	25.0	75.0
Other	5	1	.0	25.0	100.0
	-2	10145	100.0	Missing	
	-1	1	.0	Missing	
		-----	-----		
Total		10150	100.0	100.0	

Valid cases 4 Missing cases 10146

B3. h) *What treatment did the person with her give?*

B3. i) *What other treatment did she have?*

[Keyed as text]

B3. j) *Please describe how each accident happened:*

Accident 1

Accident 2

Accident 3

[Keyed as text]

B4. a) *Has she had any other accidents or injuries since her 2nd birthday?*

Yes

No

KG130 Other accident since CH 2yrs

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	1314	12.9	13.2	13.2
No	2	8622	84.9	86.8	100.0
	-1	214	2.1	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 9936 Missing cases 214

If yes, b) how many other accidents?

[Take upper level of any range given]

KG131 NO of other accidents> CH 2yrs

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
None	0	8848	87.2	88.5	88.5
	1	923	9.1	9.2	97.7
	2	186	1.8	1.9	99.6
	3	31	.3	.3	99.9
	4	4	.0	.0	99.9
	5	4	.0	.0	99.9
	6	2	.0	.0	100.0
	7	1	.0	.0	100.0
	8	1	.0	.0	100.0
	10	2	.0	.0	100.0
	-1	148	1.5	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10002 Missing cases 148

For each accident or injury please describe below what happened.

1st accident

2nd accident

3rd accident

B4. c) *Place accident happened (e.g. kitchen, garden, crèche)*

B4. d) *What happened?*

B4. e) *Date of accident (month, year)*

B4. f) *Injuries caused (if no injury write none)*

B4. g) *Who was with her?*

[All keyed as text]

B4. h) What did the person with her do?

Nothing

Treated her themselves

Took to doctor

Took to hospital

Other (please describe)

[If more than 1 box ticked, tick the 'other' box and list the numbers of the boxes originally ticked on the dotted line]

KG134A Action of person W CH when had first acc

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nothing	1	50	.5	4.1	4.1
Treated CH	2	441	4.3	36.2	40.3
Took to DR	3	113	1.1	9.3	49.5
Took to Hospital	4	448	4.4	36.8	86.3
Other	5	167	1.6	13.7	100.0
	-2	8836	87.1	Missing	
	-1	95	.9	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 1219 Missing cases 8931

KG134B Action of person W CH when had second ac

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nothing	1	12	.1	5.9	5.9
Treated CH	2	116	1.1	56.9	62.7
Took to DR	3	14	.1	6.9	69.6
Took to Hospital	4	46	.5	22.5	92.2
Other	5	16	.2	7.8	100.0
	-2	9919	97.7	Missing	
	-1	27	.3	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 204 Missing cases 9946

KG134C Action of person W CH when had third acc

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nothing	1	2	.0	6.3	6.3
Treated CH	2	25	.2	78.1	84.4
Took to DR	3	1	.0	3.1	87.5
Took to Hospital	4	4	.0	12.5	100.0
	-2	10105	99.6	Missing	
	-1	13	.1	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 32 Missing cases 10118

B4. j) *What other treatment did she have?*

[Keyed as text]

B4. k) *Please describe how each accident happened:*

Accident 1

Accident 2

Accident 3

[Keyed as text]

SECTION C: YOUR CHILD'S ENVIRONMENT

C1. Which animals in either your home or elsewhere does she touch at least once a week?

Yes in our home Yes elsewhere No, not at all

C1. a) cat(s)

[In case of multiple ticks, the lowest code number was keyed]

KG150 CH touches Cat> once a WK

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes, in our home	1	2696	26.6	26.6	26.6
Yes, elsewhere	2	1897	18.7	18.7	45.3
Both	3	4	.0	.0	45.3
No, not at all	4	5553	54.7	54.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG150A Child Touches Cat Y/N

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	.00	5553	54.7	54.7	54.7
Yes	1.00	4597	45.3	45.3	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

C1. b) dog(s)

[In case of multiple ticks, the lowest code number was keyed]

KG151 CH touches Dog> once a WK

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes, in our home	1	1959	19.3	19.3	19.3
Yes, elsewhere	2	2711	26.7	26.7	46.0
Both	3	1	.0	.0	46.0
No, not at all	4	5479	54.0	54.0	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG151A Child Touches Dog Y/N

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	.00	5479	54.0	54.0	54.0
Yes	1.00	4671	46.0	46.0	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

C1. c) other furry animal*(s)

[In case of multiple ticks, the lowest code number was keyed]

KG152 CH touches Other Furry Animal> once a WK

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes, in our home	1	1337	13.2	13.2	13.2
Yes, elsewhere	2	795	7.8	7.8	21.0
Both	3	4	.0	.0	21.0
No, not at all	4	8014	79.0	79.0	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	
Valid cases	10150	Missing cases	0		

KG152A Child Touches Other Furry Animal Y/N

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	.00	8014	79.0	79.0	79.0
Yes	1.00	2136	21.0	21.0	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	
Valid cases	10150	Missing cases	0		

C1. d) birds

[In case of multiple ticks, the lowest code number was keyed]

KG153 CH touches Birds> once a WK

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes, in our home	1	310	3.1	3.1	3.1
Yes, elsewhere	2	220	2.2	2.2	5.2
No, not at all	4	9620	94.8	94.8	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	
Valid cases	10150	Missing cases	0		

KG153A Child Touches Bird Y/N

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	.00	9620	94.8	94.8	94.8
Yes	1.00	530	5.2	5.2	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	
Valid cases	10150	Missing cases	0		

C1. e) *other creatures*^{*}
**please tick & describe:*

[Coders ensured that any writing on the 'please describe' area is matched by a 'yes' tick on C1e. If it is not, a zero on C1e indicated information in the 'please describe' section]

[In case of multiple ticks, the lowest code number was keyed]

KG154 CH touches Other Animal> once a WK

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes, in our home	1	294	2.9	2.9	2.9
Yes, elsewhere	2	315	3.1	3.1	6.0
Both	3	17	.2	.2	6.2
No, not at all	4	9524	93.8	93.8	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG154A Child Touches Other Animal Y/N

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	.00	9524	93.8	93.8	93.8
Yes	1.00	626	6.2	6.2	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

Derived variable

No. of types of animal touched

KG155 = KG150A + KG151A + KG152A + KG153A + KGF154A

KG155 No. Animal Types Touched

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	2859	28.2	28.2	28.2
	1.00	3578	35.3	35.3	63.4
	2.00	2489	24.5	24.5	87.9
	3.00	940	9.3	9.3	97.2
	4.00	236	2.3	2.3	99.5
	5.00	48	.5	.5	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

C2. All children get dirty. How often in a normal day:

C2. a) *is her face washed?*

not at all 1-2 times 3-4 times 5 or more times

[In case of multiple ticks, the lowest code number was keyed]

KG160 NO of times CH face wash in day

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not at all	1	40	.4	.4	.4
1 to 2 times	2	4957	48.8	49.0	49.4
3 to 4 times	3	4675	46.1	46.2	95.6
>5 times	4	448	4.4	4.4	100.0
	-1	30	.3	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10120 Missing cases 30

C2. b) *are her hands washed or wiped?*

not at all 1-2 times 3-4 times 5 or more times

[In case of multiple ticks, the lowest code number was keyed]

KG161 NO of times CH hands washed in day

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not at all	1	9	.1	.1	.1
1 to 2 times	2	1642	16.2	16.2	16.3
3 to 4 times	3	5887	58.0	58.2	74.5
> 5 times	4	2577	25.4	25.5	100.0
	-1	35	.3	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10115 Missing cases 35

C2. c) *are her hands cleaned before a meal?*

always usually sometimes occasionally never

[In case of multiple ticks, the lowest code number was keyed]

KG162 CHs hands cleaned before a meal

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	1496	14.7	14.8	14.8
Usually	2	4833	47.6	47.7	62.5
Sometimes	3	2840	28.0	28.0	90.5
Occasionally	4	846	8.3	8.3	98.8
Never	5	118	1.2	1.2	100.0
	-1	17	.2	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10133 Missing cases 17

C3. How often does she usually:

a) *have a bath:*

more than once a day

once every day

several times a week

once a week

hardly ever

[In case of multiple ticks, the highest code number was keyed]

[Code 'showers' as 6]

KG163 NO of times CH has bath

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
> Once a day	1	238	2.3	2.4	2.4
Once ED	2	4691	46.2	46.5	48.8
> Once a week	3	4663	45.9	46.2	95.0
Once a week	4	489	4.8	4.8	99.9
Hardly ever	5	13	.1	.1	100.0
	-1	56	.6	Missing	
	Total	10150	100.0	100.0	

Valid cases 10094 Missing cases 56

C3. b) *have her ear holes cleaned:*

more than once a day

once every day

several times a week

once a week

hardly ever

[In case of multiple ticks, the highest code number was keyed]

KG164 NO of times CH has ear holes cleaned

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
> Once a day	1	24	.2	.2	.2
Once ED	2	576	5.7	5.7	6.0
> Once a week	3	2090	20.6	20.8	26.7
Once a week	4	3819	37.6	37.9	64.7
Hardly ever	5	3558	35.1	35.3	100.0
	-1	83	.8	Missing	
	Total	10150	100.0	100.0	

Valid cases 10067 Missing cases 83

Derived variable

Hygiene score

KG165 = KG160 + KG161 - KG162 - KG163 - KG164 + 13

KG165 recoded to '-1' if any of the terms were equal to '-1'

KG165 Hygiene Score

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
2.00			2	.0	.0	.0
3.00			9	.1	.1	.1
4.00			41	.4	.4	.5
5.00			186	1.8	1.9	2.4
6.00			407	4.0	4.1	6.4
7.00			864	8.5	8.6	15.1
8.00			1295	12.8	12.9	28.0
9.00			1722	17.0	17.2	45.2
10.00			1907	18.8	19.1	64.3
11.00			1548	15.3	15.5	79.7
12.00			1065	10.5	10.6	90.4
13.00			548	5.4	5.5	95.9
14.00			291	2.9	2.9	98.8
15.00			99	1.0	1.0	99.8
16.00			20	.2	.2	100.0
17.00			4	.0	.0	100.0
-1.00			142	1.4	Missing	
Total			10150	100.0	100.0	

Valid cases 10008 Missing cases 142

Toilet Training:

C4. Is your child:

Always Sometimes Never

C4. a) dry during the day

C4. b) dry during the night

C4. c) clean during the day

C4. d) clean during the night

[In case of multiple ticks, the highest code number was keyed]

[Treat often/rarely/occasionally as 'sometimes']

KG166 CH is dry during the day

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always		1	9421	92.8	93.2	93.2
Sometimes		2	563	5.5	5.6	98.7
Never		3	129	1.3	1.3	100.0
		-1	37	.4	Missing	
Total			10150	100.0	100.0	

Valid cases 10113 Missing cases 37

KG167 CH is dry during the night

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	5537	54.6	54.9	54.9
Sometimes	2	2291	22.6	22.7	77.6
Never	3	2262	22.3	22.4	100.0
	-1	60	.6	Missing	
	Total	10150	100.0	100.0	

Valid cases 10090 Missing cases 60

KG168 CH is clean during the day

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	9158	90.2	93.1	93.1
Sometimes	2	467	4.6	4.7	97.8
Never	3	213	2.1	2.2	100.0
	-1	312	3.1	Missing	
	Total	10150	100.0	100.0	

Valid cases 9838 Missing cases 312

KG169 CH is clean during the night

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	8874	87.4	90.4	90.4
Sometimes	2	534	5.3	5.4	95.8
Never	3	411	4.0	4.2	100.0
	-1	331	3.3	Missing	
	Total	10150	100.0	100.0	

Valid cases 9819 Missing cases 331

Derived variable

Toilet Training score

$$KG170 = KG166 + KG167 + KG168 + KG169 - 3$$

KG170 recoded to '-1' if any of the terms were equal to '-1'

KG170 Toilet Trained Score

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1.00	5210	51.3	53.3	53.3
	2.00	1860	18.3	19.0	72.3
	3.00	1654	16.3	16.9	89.3
	4.00	406	4.0	4.2	93.4
	5.00	347	3.4	3.6	97.0
	6.00	99	1.0	1.0	98.0
	7.00	91	.9	.9	98.9
	8.00	18	.2	.2	99.1
	9.00	87	.9	.9	100.0
	-1.00	378	3.7	Missing	
	Total	10150	100.0	100.0	

Valid cases 9772 Missing cases 378

C5. *Does your child tell you when she wants to go to the lavatory?*

usually sometimes never

[Code often as 1, rarely/occasionally as 2, always as 0]

KG171 CH tells mum when needs toilet

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Usually	1	8965	88.3	88.9	88.9
Sometimes	2	987	9.7	9.8	98.6
Never	3	138	1.4	1.4	100.0
	-1	60	.6	Missing	
Total		10150	100.0	100.0	

Valid cases 10090 Missing cases 60

C6. *How often during a day is she in a room or enclosed place where people are smoking:*

(i) *Weekdays* (ii) *Weekends*

*all the time
more than 5 hours
3-5 hours
1-2 hours
less than 1 hour
not at all*

[In case of multiple ticks, the lowest code number was keyed]

KG172 Time CH in smoky room in week

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
All the time	1	223	2.2	2.2	2.2
>5 hours	2	313	3.1	3.1	5.3
3 to 5 hours	3	613	6.0	6.1	11.5
1 to 2 hours	4	822	8.1	8.2	19.7
<1 hour	5	1201	11.8	12.0	31.6
Not at all	6	6852	67.5	68.4	100.0
	-1	126	1.2	Missing	
Total		10150	100.0	100.0	

Valid cases 10024 Missing cases 126

KG173 Time CH in smoky room at weekend

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
All the time	1	268	2.6	2.7	2.7
>5 hours	2	468	4.6	4.6	7.3
3 to 5 hours	3	754	7.4	7.5	14.7
1 to 2 hours	4	979	9.6	9.7	24.4
<1 hour	5	1535	15.1	15.2	39.6
Not at all	6	6109	60.2	60.4	100.0
	-1	37	.4	Missing	
Total		10150	100.0	100.0	

Valid cases 10113 Missing cases 37

Derived Variable

Exposure to Tobacco Smoke

KG174 = 4

if ((KG172 \geq 4) and (KG173 \geq 4)) KG174 = 3

if ((KG172 \geq 5) and (KG173 \geq 5)) KG174 = 2

if ((KG172 \geq 6) and (KG173 \geq 6)) KG174 = 1

KG174 = '-1' if KG172 or KG173 = '-1'

KG174 DV: Childs Exposure to Tobacco Smoke

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
None	1.00	5842	57.6	58.3	58.3
Low	2.00	1582	15.6	15.8	74.1
Mod	3.00	1025	10.1	10.2	84.3
High	4.00	1575	15.5	15.7	100.0
	-1.00	126	1.2	Missing	
	Total	10150	100.0	100.0	

Valid cases 10024 Missing cases 126

C7. *How often in a normal week is she left at home alone or just with other young children? (i.e. children younger than 12)?*

(i) *during the day:*

not at all

less than 10 minutes

less than an hour

more than an hour

[In case of multiple ticks, the highest code number was keyed]

KG175 Time CH alone in home during day

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not at all	1	9861	97.2	97.7	97.7
<10 minutes	2	75	.7	.7	98.5
<1 hour	3	41	.4	.4	98.9
>1 hour	4	114	1.1	1.1	100.0
	-1	59	.6	Missing	
	Total	10150	100.0	100.0	

Valid cases 10091 Missing cases 59

C7. (ii) at night:

not at all

less than 10 minutes

less than an hour

more than an hour

[In case of multiple ticks, the highest code number was keyed]

KG176 Time CH alone in home at night

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not at all	1	9853	97.1	99.0	99.0
<10 minutes	2	24	.2	.2	99.3
<1 hour	3	13	.1	.1	99.4
>1 hour	4	61	.6	.6	100.0
	-1	199	2.0	Missing	
	Total	10150	100.0	100.0	
Valid cases	9951	Missing cases	199		

SECTION D: CHILDCARE

D1. a) *Apart from yourself, nowadays who regularly looks after your child when you are not there? (Please answer for each person regularly involved).*

No Yes If yes, give hours per week

D1. a) i) *partner*

D1. a) ii) *child's grandparent* (the first version omitted 'child's')

D1. a) iii) *other relative*

D1. a) iv) *friend/neighbour*

D1. a) v) *paid person outside the home (e.g. child minder)*

D1. a) vi) *paid person in the home (e.g. nanny, baby sitter)*

D1. a) vii) *day nursery (crèche)*

D1. a) viii) *other (please describe)*

(For all carers, if 'yes' was not ticked but hours were given, yes was coded; if yes not coded, code 2 was used)

[Round up part hours. Code 'lots' or similar as 98, 'occasionally/rarely' as 97, and 'don't know', 'varies' as 99. Code 'full time', or any hours >90, as 90. Code <1 hour as 97. Code 'every day', 'daily', 'all day' as 98. Code 'regular' as 92. If a yes is ticked, but no hour stated, code hours as 99] (For this built file we have recoded 90 = 40, 92 = -1, 96 = -1, 97 = 0.5, 98 = -1, 99 = -1)

KG180

KG180 Partner looks after child regularly

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No		1	2506	24.7	24.7	24.7
Yes		2	7644	75.3	75.3	100.0
		Total	10150	100.0	100.0	
Valid cases	10150	Missing cases	0			

KG181 HRS P/Wk Partner looks after CH

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	2511	24.7	27.6	27.6
	.50	71	.7	.8	28.4
	1.00	364	3.6	4.0	32.4
	2.00	985	9.7	10.8	43.3
	3.00	587	5.8	6.5	49.7
	4.00	713	7.0	7.9	57.6
	5.00	490	4.8	5.4	63.0
	6.00	435	4.3	4.8	67.8
	7.00	153	1.5	1.7	69.5
	8.00	375	3.7	4.1	73.6
	9.00	74	.7	.8	74.4
	10.00	659	6.5	7.3	81.7
	11.00	24	.2	.3	81.9
	12.00	284	2.8	3.1	85.1
	13.00	35	.3	.4	85.4
	14.00	73	.7	.8	86.2
	15.00	215	2.1	2.4	88.6
	16.00	125	1.2	1.4	90.0
	17.00	19	.2	.2	90.2
	18.00	51	.5	.6	90.8
	19.00	7	.1	.1	90.8
	20.00	299	2.9	3.3	94.1
	21.00	24	.2	.3	94.4
	22.00	22	.2	.2	94.6
	23.00	8	.1	.1	94.7
	24.00	71	.7	.8	95.5
	25.00	63	.6	.7	96.2
	26.00	11	.1	.1	96.3
	27.00	8	.1	.1	96.4
	28.00	14	.1	.2	96.6
	29.00	1	.0	.0	96.6
	30.00	76	.7	.8	97.4
	31.00	2	.0	.0	97.4
	32.00	1	.0	.0	97.4
	33.00	4	.0	.0	97.5
	34.00	7	.1	.1	97.6
	35.00	16	.2	.2	97.7
	36.00	19	.2	.2	98.0
	37.00	11	.1	.1	98.1
	38.00	4	.0	.0	98.1
	39.00	3	.0	.0	98.2
	40.00	77	.8	.8	99.0
	42.00	2	.0	.0	99.0
	44.00	1	.0	.0	99.0
	45.00	9	.1	.1	99.1
	47.00	2	.0	.0	99.2
	48.00	25	.2	.3	99.4
	49.00	1	.0	.0	99.4
	50.00	15	.1	.2	99.6
	52.00	2	.0	.0	99.6
	55.00	1	.0	.0	99.6
	56.00	2	.0	.0	99.7
	60.00	8	.1	.1	99.7
	61.00	1	.0	.0	99.8
	64.00	1	.0	.0	99.8
	65.00	2	.0	.0	99.8
	70.00	5	.0	.1	99.8
	72.00	6	.1	.1	99.9
	80.00	4	.0	.0	100.0
	82.00	1	.0	.0	100.0
	84.00	3	.0	.0	100.0
	-1.00	1068	10.5	Missing	
	Total	10150	100.0	100.0	

Valid cases 9082 Missing cases 1068

KG182 CHs Grandparents look after CH regularly

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	5695	56.1	56.1	56.1
Yes	2	4455	43.9	43.9	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG183 HRS P/Wk Grandparents look after CH

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	5699	56.1	58.8	58.8
	.50	94	.9	1.0	59.8
	1.00	385	3.8	4.0	63.8
	2.00	717	7.1	7.4	71.2
	3.00	374	3.7	3.9	75.0
	4.00	443	4.4	4.6	79.6
	5.00	287	2.8	3.0	82.6
	6.00	266	2.6	2.7	85.3
	7.00	74	.7	.8	86.1
	8.00	244	2.4	2.5	88.6
	9.00	42	.4	.4	89.0
	10.00	272	2.7	2.8	91.8
	11.00	14	.1	.1	92.0
	12.00	128	1.3	1.3	93.3
	13.00	9	.1	.1	93.4
	14.00	35	.3	.4	93.8
	15.00	90	.9	.9	94.7
	16.00	56	.6	.6	95.3
	17.00	6	.1	.1	95.3
	18.00	41	.4	.4	95.7
	19.00	4	.0	.0	95.8
	20.00	122	1.2	1.3	97.0
	21.00	15	.1	.2	97.2
	22.00	5	.0	.1	97.3
	24.00	74	.7	.8	98.0
	25.00	41	.4	.4	98.4
	26.00	3	.0	.0	98.5
	27.00	14	.1	.1	98.6
	28.00	8	.1	.1	98.7
	29.00	1	.0	.0	98.7
	30.00	42	.4	.4	99.1
	32.00	6	.1	.1	99.2
	34.00	3	.0	.0	99.2
	35.00	5	.0	.1	99.3
	36.00	6	.1	.1	99.3
	37.00	4	.0	.0	99.4
	38.00	1	.0	.0	99.4
	39.00	2	.0	.0	99.4
	40.00	27	.3	.3	99.7
	41.00	2	.0	.0	99.7
	44.00	2	.0	.0	99.7
	45.00	5	.0	.1	99.8
	48.00	14	.1	.1	99.9
	50.00	3	.0	.0	100.0
	60.00	1	.0	.0	100.0
	68.00	1	.0	.0	100.0
	72.00	1	.0	.0	100.0
	-1.00	462	4.6	Missing	
	Total	10150	100.0	100.0	

Valid cases 9688 Missing cases 462

KG184 Other Relation looks after CH regularly

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	9140	90.0	90.0	90.0
Yes	2	1010	10.0	10.0	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG185 HRS P/Wk Othr Relation looks after CH

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	9142	90.1	91.2	91.2
	.50	34	.3	.3	91.5
	1.00	141	1.4	1.4	92.9
	2.00	193	1.9	1.9	94.8
	3.00	96	.9	1.0	95.8
	4.00	115	1.1	1.1	96.9
	5.00	64	.6	.6	97.6
	6.00	40	.4	.4	98.0
	7.00	13	.1	.1	98.1
	8.00	40	.4	.4	98.5
	9.00	7	.1	.1	98.6
	10.00	42	.4	.4	99.0
	11.00	3	.0	.0	99.0
	12.00	16	.2	.2	99.2
	14.00	6	.1	.1	99.2
	15.00	8	.1	.1	99.3
	16.00	10	.1	.1	99.4
	17.00	2	.0	.0	99.4
	18.00	5	.0	.0	99.5
	19.00	1	.0	.0	99.5
	20.00	14	.1	.1	99.6
	21.00	1	.0	.0	99.7
	23.00	1	.0	.0	99.7
	24.00	8	.1	.1	99.7
	25.00	2	.0	.0	99.8
	30.00	6	.1	.1	99.8
	32.00	2	.0	.0	99.8
	33.00	1	.0	.0	99.9
	35.00	1	.0	.0	99.9
	36.00	2	.0	.0	99.9
	37.00	1	.0	.0	99.9
	38.00	2	.0	.0	99.9
	40.00	3	.0	.0	99.9
	44.00	1	.0	.0	100.0
	48.00	2	.0	.0	100.0
	50.00	2	.0	.0	100.0
	60.00	1	.0	.0	100.0
	-1.00	122	1.2	Missing	
	Total	10150	100.0	100.0	

Valid cases 10028 Missing cases 122

KG186 Friend or NGBR looks after CH regularly					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	8750	86.2	86.2	86.2
Yes	2	1400	13.8	13.8	100.0
	Total	10150	100.0	100.0	
Valid cases	10150	Missing cases	0		

KG187 HRS P/Wk Friend/Neighbor looks after CH					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	8753	86.2	87.5	87.5
	.50	41	.4	.4	87.9
	1.00	312	3.1	3.1	91.0
	2.00	376	3.7	3.8	94.8
	3.00	174	1.7	1.7	96.5
	4.00	125	1.2	1.2	97.8
	5.00	58	.6	.6	98.3
	6.00	55	.5	.5	98.9
	7.00	15	.1	.1	99.0
	8.00	19	.2	.2	99.2
	9.00	5	.0	.0	99.3
	10.00	29	.3	.3	99.6
	11.00	1	.0	.0	99.6
	12.00	7	.1	.1	99.7
	14.00	3	.0	.0	99.7
	15.00	2	.0	.0	99.7
	16.00	3	.0	.0	99.7
	18.00	1	.0	.0	99.7
	20.00	12	.1	.1	99.9
	23.00	1	.0	.0	99.9
	24.00	4	.0	.0	99.9
	25.00	1	.0	.0	99.9
	30.00	2	.0	.0	99.9
	36.00	1	.0	.0	100.0
	40.00	5	.0	.0	100.0
	-1.00	145	1.4	Missing	
	Total	10150	100.0	100.0	
Valid cases	10005	Missing cases	145		

KG188 Paid person minds CH out of school regly

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	9215	90.8	90.8	90.8
Yes	2	935	9.2	9.2	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG189 HRS P/Wk Paid Person minds CH out School

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	9217	90.8	91.3	91.3
	.50	1	.0	.0	91.3
	1.00	6	.1	.1	91.3
	2.00	24	.2	.2	91.6
	3.00	42	.4	.4	92.0
	4.00	68	.7	.7	92.7
	5.00	31	.3	.3	93.0
	6.00	47	.5	.5	93.4
	7.00	24	.2	.2	93.7
	8.00	70	.7	.7	94.4
	9.00	26	.3	.3	94.6
	10.00	51	.5	.5	95.1
	11.00	2	.0	.0	95.1
	12.00	37	.4	.4	95.5
	13.00	3	.0	.0	95.5
	14.00	17	.2	.2	95.7
	15.00	44	.4	.4	96.1
	16.00	40	.4	.4	96.5
	17.00	8	.1	.1	96.6
	18.00	24	.2	.2	96.9
	19.00	4	.0	.0	96.9
	20.00	55	.5	.5	97.4
	21.00	14	.1	.1	97.6
	22.00	5	.0	.0	97.6
	23.00	6	.1	.1	97.7
	24.00	33	.3	.3	98.0
	25.00	19	.2	.2	98.2
	26.00	6	.1	.1	98.3
	27.00	12	.1	.1	98.4
	28.00	6	.1	.1	98.4
	29.00	2	.0	.0	98.5
	30.00	27	.3	.3	98.7
	31.00	1	.0	.0	98.7
	32.00	13	.1	.1	98.9
	33.00	2	.0	.0	98.9
	34.00	4	.0	.0	98.9
	35.00	9	.1	.1	99.0
	36.00	8	.1	.1	99.1
	37.00	5	.0	.0	99.1
	38.00	3	.0	.0	99.2
	39.00	1	.0	.0	99.2
	40.00	36	.4	.4	99.5
	42.00	1	.0	.0	99.5
	43.00	2	.0	.0	99.6
	44.00	1	.0	.0	99.6
	45.00	26	.3	.3	99.8
	46.00	1	.0	.0	99.8
	48.00	4	.0	.0	99.9
	50.00	9	.1	.1	100.0
	55.00	1	.0	.0	100.0
	60.00	1	.0	.0	100.0
	70.00	1	.0	.0	100.0
	-1.00	50	.5	Missing	
	Total	10150	100.0	100.0	

Valid cases 10100 Missing cases 50

KG190 Paid person minds CH in home regular

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	9369	92.3	92.3	92.3
Yes	2	781	7.7	7.7	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG191 HRS P/Wk Paid person minds CH in home

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	9370	92.3	92.7	92.7
	.50	20	.2	.2	92.9
	1.00	19	.2	.2	93.1
	2.00	82	.8	.8	93.9
	3.00	106	1.0	1.0	95.0
	4.00	97	1.0	1.0	95.9
	5.00	39	.4	.4	96.3
	6.00	39	.4	.4	96.7
	7.00	6	.1	.1	96.8
	8.00	21	.2	.2	97.0
	9.00	5	.0	.0	97.0
	10.00	18	.2	.2	97.2
	11.00	1	.0	.0	97.2
	12.00	12	.1	.1	97.3
	13.00	1	.0	.0	97.3
	14.00	7	.1	.1	97.4
	15.00	13	.1	.1	97.5
	16.00	14	.1	.1	97.7
	17.00	4	.0	.0	97.7
	18.00	11	.1	.1	97.8
	19.00	4	.0	.0	97.9
	20.00	30	.3	.3	98.1
	21.00	4	.0	.0	98.2
	22.00	3	.0	.0	98.2
	23.00	3	.0	.0	98.2
	24.00	17	.2	.2	98.4
	25.00	18	.2	.2	98.6
	26.00	1	.0	.0	98.6
	27.00	4	.0	.0	98.6
	28.00	2	.0	.0	98.7
	29.00	2	.0	.0	98.7
	30.00	18	.2	.2	98.9
	31.00	1	.0	.0	98.9
	32.00	3	.0	.0	98.9
	33.00	2	.0	.0	98.9
	34.00	3	.0	.0	99.0
	35.00	12	.1	.1	99.1
	36.00	6	.1	.1	99.1
	37.00	4	.0	.0	99.2
	38.00	4	.0	.0	99.2
	39.00	3	.0	.0	99.2
	40.00	37	.4	.4	99.6
	42.00	2	.0	.0	99.6
	43.00	2	.0	.0	99.6
	44.00	1	.0	.0	99.7
	45.00	18	.2	.2	99.8
	47.00	2	.0	.0	99.9
	48.00	2	.0	.0	99.9
	50.00	11	.1	.1	100.0
	55.00	1	.0	.0	100.0
	66.00	1	.0	.0	100.0
	-1.00	44	.4	Missing	
	Total	10150	100.0	100.0	

Valid cases 10106 Missing cases 44

KG192 CH in day nursery regularly

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	6390	63.0	63.0	63.0
Yes	2	3760	37.0	37.0	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG193 HRS P/Wk CH in day nursery

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	6390	63.0	63.7	63.7
	1.00	29	.3	.3	63.9
	2.00	82	.8	.8	64.8
	3.00	126	1.2	1.3	66.0
	4.00	186	1.8	1.9	67.9
	5.00	273	2.7	2.7	70.6
	6.00	457	4.5	4.6	75.1
	7.00	154	1.5	1.5	76.7
	8.00	359	3.5	3.6	80.3
	9.00	252	2.5	2.5	82.8
	10.00	227	2.2	2.3	85.0
	11.00	47	.5	.5	85.5
	12.00	334	3.3	3.3	88.8
	13.00	171	1.7	1.7	90.5
	14.00	63	.6	.6	91.2
	15.00	134	1.3	1.3	92.5
	16.00	115	1.1	1.1	93.6
	17.00	20	.2	.2	93.8
	18.00	100	1.0	1.0	94.8
	19.00	11	.1	.1	94.9
	20.00	97	1.0	1.0	95.9
	21.00	29	.3	.3	96.2
	22.00	12	.1	.1	96.3
	23.00	16	.2	.2	96.5
	24.00	46	.5	.5	96.9
	25.00	32	.3	.3	97.3
	26.00	3	.0	.0	97.3
	27.00	29	.3	.3	97.6
	28.00	12	.1	.1	97.7
	29.00	2	.0	.0	97.7
	30.00	58	.6	.6	98.3
	31.00	1	.0	.0	98.3
	32.00	19	.2	.2	98.5
	33.00	2	.0	.0	98.5
	34.00	3	.0	.0	98.5
	35.00	26	.3	.3	98.8
	36.00	6	.1	.1	98.9
	37.00	5	.0	.0	98.9
	38.00	5	.0	.0	99.0
	39.00	1	.0	.0	99.0
	40.00	59	.6	.6	99.6
	41.00	2	.0	.0	99.6
	42.00	2	.0	.0	99.6
	43.00	1	.0	.0	99.6
	44.00	2	.0	.0	99.6
	45.00	26	.3	.3	99.9
	47.00	1	.0	.0	99.9
	48.00	1	.0	.0	99.9
	50.00	8	.1	.1	100.0
	70.00	1	.0	.0	100.0
	72.00	1	.0	.0	100.0
	-1.00	112	1.1	Missing	
	Total	10150	100.0	100.0	

Valid cases 10038 Missing cases 112

KG194 Other person minds CH regularly

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	7164	70.6	70.6	70.6
Yes	2	2986	29.4	29.4	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG195 HRS P/Wk Other person minds CH

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	7165	70.6	72.0	72.0
	.50	1	.0	.0	72.0
	1.00	26	.3	.3	72.3
	2.00	62	.6	.6	72.9
	3.00	118	1.2	1.2	74.1
	4.00	247	2.4	2.5	76.6
	5.00	586	5.8	5.9	82.5
	6.00	616	6.1	6.2	88.7
	7.00	146	1.4	1.5	90.1
	8.00	226	2.2	2.3	92.4
	9.00	243	2.4	2.4	94.9
	10.00	93	.9	.9	95.8
	11.00	20	.2	.2	96.0
	12.00	131	1.3	1.3	97.3
	13.00	82	.8	.8	98.1
	14.00	13	.1	.1	98.3
	15.00	71	.7	.7	99.0
	16.00	9	.1	.1	99.1
	17.00	4	.0	.0	99.1
	18.00	16	.2	.2	99.3
	19.00	6	.1	.1	99.3
	20.00	12	.1	.1	99.5
	21.00	4	.0	.0	99.5
	22.00	3	.0	.0	99.5
	23.00	2	.0	.0	99.5
	24.00	6	.1	.1	99.6
	25.00	2	.0	.0	99.6
	27.00	4	.0	.0	99.7
	28.00	3	.0	.0	99.7
	30.00	11	.1	.1	99.8
	32.00	3	.0	.0	99.8
	33.00	1	.0	.0	99.8
	35.00	4	.0	.0	99.9
	40.00	3	.0	.0	99.9
	45.00	4	.0	.0	100.0
	47.00	1	.0	.0	100.0
	48.00	2	.0	.0	100.0
	60.00	1	.0	.0	100.0
	-1.00	203	2.0	Missing	
	Total	10150	100.0	100.0	

Valid cases 9947 Missing cases 203

Derived variables

No. of types of child care

KG196 = 16-KG180-KG182 - ... - KG194

KG196

KG196 No of type of child-care

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	434	4.3	4.3	4.3
	1.00	2034	20.0	20.0	24.3
	2.00	3566	35.1	35.1	59.4
	3.00	2899	28.6	28.6	88.0
	4.00	1005	9.9	9.9	97.9
	5.00	188	1.9	1.9	99.8
	6.00	21	.2	.2	100.0
	7.00	2	.0	.0	100.0
	8.00	1	.0	.0	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

The types of care of 10 or more hours/week This was derived from KG180-KG195)

DV method: compute kg197a =2. if (kg181 ge 10) kg197a = 1

KG197A Partner cares 10+ hr/wk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1.00	2324	22.9	22.9	22.9
No	2.00	7826	77.1	77.1	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

DV method: compute kg197b =2. if (kg183 ge 10) kg197b = 1

KG197B Grandparent cares 10+ hr/wk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1.00	1063	10.5	10.5	10.5
No	2.00	9087	89.5	89.5	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

DV method: compute kg197c =2. if (kg185 ge 10) kg197c = 1

KG197C Other relation cares 10+ hr/wk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1.00	143	1.4	1.4	1.4
No	2.00	10007	98.6	98.6	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

DV method: compute kg197d =2. if (kg187 ge 10) kg197d = 1

KG197D Friend or neighbour cares 10+ hr/wk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1.00	72	.7	.7	.7
No	2.00	10078	99.3	99.3	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	
Valid cases	10150	Missing cases	0		

DV method: compute kg197e =2. if (kg189 ge 10) kg197e = 1

KG197E Paid person cares out school 10+ hr/wk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1.00	544	5.4	5.4	5.4
No	2.00	9606	94.6	94.6	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	
Valid cases	10150	Missing cases	0		

DV method: compute kg197f =2. if (kg191 ge 10) kg197f = 1

KG197F Paid person cares in home 10+ hr/wk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1.00	302	3.0	3.0	3.0
No	2.00	9848	97.0	97.0	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	
Valid cases	10150	Missing cases	0		

DV method: compute kg197g =2. if (kg193 ge 10) kg197g = 1

KG197G Child in day nursery 10+ hr/wk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1.00	1730	17.0	17.0	17.0
No	2.00	8420	83.0	83.0	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	
Valid cases	10150	Missing cases	0		

DV method: compute kg197h =2. if (kg195 ge 10) kg197h = 1

KG197H Other person cares 10+ hr/wk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1.00	511	5.0	5.0	5.0
No	2.00	9639	95.0	95.0	100.0
		-----	-----	-----	
Total	10150	100.0	100.0		

D1. b) What was the main reason for choosing this form of childcare?

I had no choice

I could afford it

It was convenient

It was linked to my job

I thought it would be beneficial for my child

Other (please tick & describe)

[If more than one tick given, recode as 'other' and put the numbers of the boxes ticked on the dotted line]

KG200 Reason mum chose type of CH care					
Value	Label	Value	Frequency	Percent	Valid Percent Cum Percent
1	Had no choice	443	4.4	5.1	5.1
2	Could afford it	188	1.9	2.2	7.3
3	Convenient	1471	14.5	17.1	24.4
4	Linked to job	192	1.9	2.2	26.6
5	Beneficial	4542	44.7	52.7	79.3
6	Other	1779	17.5	20.7	100.0
-1		1535	15.1	Missing	
Total			10150	100.0	100.0
Valid cases 8615 Missing cases 1535					

D1. c) How satisfied are you with these arrangements?

very satisfied

fairly satisfied

not at all happy

[In case of multiple ticks, the highest code number was keyed]

KG201 Mum is satisfied with CH care					
Value	Label	Value	Frequency	Percent	Valid Percent Cum Percent
1	Very satisfied	7720	76.1	83.9	83.9
2	Bit satisfied	1447	14.3	15.7	99.6
3	Not happy	35	.3	.4	100.0
-1		948	9.3	Missing	
Total			10150	100.0	100.0
Valid cases 9202 Missing cases 948					

D2. *Since your child was 24 months old, please list below the daytime child care arrangements (other than you or your partner) at each age.*

(NB the 2nd version did not include the clause in brackets)

<i>Age of child</i>	<i>No. of hours/week during the day</i>	<i>Person (e.g. childminder grandmother)</i>	<i>Place (e.g. at home, crèche, etc.)</i>
<i>2 years</i>			
<i>2 years 3 months</i>			
<i>2 years 6 months</i>			
<i>2 years 9 months</i>			
<i>3 years</i>			
<i>now</i>			

[All keyed as text]

D3. *How many different people other than you or your partner have looked after your child during the day since she was 2 years old (count each nursery or crèche as 1 person)*

[Take highest of range]

KG220 NO of people mind CH> 2yrs EXCL CHs PTR

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Other		0	893	8.8	10.4	10.4
		1	1932	19.0	22.4	32.7
		2	2427	23.9	28.1	60.9
		3	1589	15.7	18.4	79.3
		4	895	8.8	10.4	89.7
		5	444	4.4	5.1	94.8
		6	202	2.0	2.3	97.2
		7	82	.8	1.0	98.1
		8	80	.8	.9	99.0
		9	17	.2	.2	99.2
		10	46	.5	.5	99.8
		12	6	.1	.1	99.8
		13	2	.0	.0	99.9
		14	1	.0	.0	99.9
		15	5	.0	.1	99.9
		20	3	.0	.0	100.0
		30	1	.0	.0	100.0
		32	1	.0	.0	100.0
		41	1	.0	.0	100.0
		-1	1523	15.0	Missing	
		Total	10150	100.0	100.0	
Valid cases	8627	Missing cases	1523			

D4. *How often does your partner do these activities with your child?*

Often Sometimes Rarely Never Have no partner

Partner:

[In case of multiple ticks, the highest code number was keyed]

[If the 7 is ticked, but also 1, 2 or 3, cross through the 7]

D4. a) *baths her*

D4. b) *feeds her*

D4. c) *sings to her*

D4. d) *shows her pictures in books*

D4. e) *plays with toys*

D4. f) *cuddles her*

D4. g) *physical play (e.g. clapping, rolling over)*

D4. h) *takes her for walks*

D4. i) *puts her to bed*

D4. j) *other (please tick & describe)*

[In case of multiple ticks, the highest code number was keyed]

[Coders ensured that any writing on the 'please describe' area is matched by a 'yes' tick on D4j. If it is not, a zero on D4j indicated information in the 'please describe' section]

KG230 FREQ Partner baths CH

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	3982	39.2	42.0	42.0
Sometimes	2	3296	32.5	34.8	76.7
Rarely	3	1544	15.2	16.3	93.0
Never	4	662	6.5	7.0	100.0
No Partner	-2	575	5.7	Missing	
	-1	91	.9	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 9484 Missing cases 666

KG231 FREQ Partner feeds CH

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	3347	33.0	35.3	35.3
Sometimes	2	3676	36.2	38.8	74.1
Rarely	3	1415	13.9	14.9	89.0
Never	4	1046	10.3	11.0	100.0
No Partner	-2	575	5.7	Missing	
	-1	91	.9	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 9484 Missing cases 666

KG232 FREQ Partner sings to CH

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	2417	23.8	25.5	25.5
Sometimes	2	3477	34.3	36.7	62.1
Rarely	3	2190	21.6	23.1	85.2
Never	4	1400	13.8	14.8	100.0
No Partner	-2	575	5.7	Missing	
	-1	91	.9	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 9484 Missing cases 666

KG233 FREQ Partner show CH pictures in book

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	5350	52.7	56.4	56.4
Sometimes	2	3229	31.8	34.0	90.5
Rarely	3	701	6.9	7.4	97.8
Never	4	204	2.0	2.2	100.0
No Partner	-2	575	5.7	Missing	
	-1	91	.9	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 9484 Missing cases 666

KG234 FREQ Partner & CH play W toys

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	5482	54.0	57.8	57.8
Sometimes	2	3259	32.1	34.4	92.2
Rarely	3	604	6.0	6.4	98.5
Never	4	139	1.4	1.5	100.0
No Partner	-2	575	5.7	Missing	
	-1	91	.9	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 9484 Missing cases 666

KG235 FREQ Partner cuddles CH

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	8312	81.9	87.6	87.6
Sometimes	2	1023	10.1	10.8	98.4
Rarely	3	88	.9	.9	99.4
Never	4	61	.6	.6	100.0
No Partner	-2	575	5.7	Missing	
	-1	91	.9	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 9484 Missing cases 666

KG236 FREQ Partner has physical play W CH

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	6761	66.6	71.3	71.3
Sometimes	2	2165	21.3	22.8	94.1
Rarely	3	379	3.7	4.0	98.1
Never	4	179	1.8	1.9	100.0
No Partner	-2	575	5.7	Missing	
	-1	91	.9	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 9484 Missing cases 666

KG237 FREQ Partner takes CH for walks

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	3628	35.7	38.3	38.3
Sometimes	2	4204	41.4	44.3	82.6
Rarely	3	1314	12.9	13.9	96.4
Never	4	338	3.3	3.6	100.0
No Partner	-2	575	5.7	Missing	
	-1	91	.9	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 9484 Missing cases 666

KG238 FREQ Partner puts CH to bed

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	5027	49.5	53.0	53.0
Sometimes	2	2884	28.4	30.4	83.4
Rarely	3	1147	11.3	12.1	95.5
Never	4	426	4.2	4.5	100.0
No Partner	-2	575	5.7	Missing	
	-1	91	.9	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 9484 Missing cases 666

KG239 FREQ Partner does other activity W CH

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Other	0	58	.6	.6	.6
Often	1	1104	10.9	11.6	12.3
Sometimes	2	456	4.5	4.8	17.1
Rarely	3	23	.2	.2	17.3
Never	4	7843	77.3	82.7	100.0
No Partner	-2	575	5.7	Missing	
	-1	91	.9	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 9484 Missing cases 666

Derived Variable

Partner Parenting Score

KG230, KG231,..., KG239 were recoded (4=0)(3=1)(2=2)(1=3)(-1=0)

KG240 = KG230 + KG231 + KG232 + KG233 + KG234 + KG235 + KG236 +
KG237 + KG238 + KG239

If KG230 = -2, (i.e. no partner) KG240 was recoded to -2

If KG230 = -1, KG240 was recoded to -1

KG240 Partner Parenting Score

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	19	.2	.2	.2
	1.00	5	.0	.1	.3
	2.00	2	.0	.0	.3
	3.00	12	.1	.1	.4
	4.00	14	.1	.1	.6
	5.00	14	.1	.1	.7
	6.00	24	.2	.3	1.0
	7.00	31	.3	.3	1.3
	8.00	43	.4	.5	1.7
	9.00	56	.6	.6	2.3
	10.00	68	.7	.7	3.1
	11.00	94	.9	1.0	4.1
	12.00	120	1.2	1.3	5.3
	13.00	150	1.5	1.6	6.9
	14.00	197	1.9	2.1	9.0
	15.00	271	2.7	2.9	11.9
	16.00	342	3.4	3.6	15.5
	17.00	435	4.3	4.6	20.1
	18.00	574	5.7	6.1	26.2
	19.00	616	6.1	6.5	32.7
	20.00	697	6.9	7.4	40.1
	21.00	713	7.0	7.6	47.7
	22.00	769	7.6	8.2	55.9
	23.00	798	7.9	8.5	64.3
	24.00	810	8.0	8.6	72.9
	25.00	688	6.8	7.3	80.2
	26.00	648	6.4	6.9	87.1
	27.00	709	7.0	7.5	94.6
	28.00	123	1.2	1.3	95.9
	29.00	127	1.3	1.3	97.3
	30.00	257	2.5	2.7	100.0
	-2.00	575	5.7	Missing	
	-1.00	149	1.5	Missing	
	Total	10150	100.0	100.0	

Valid cases 9426 Missing cases 724

D5. *How often do you do these activities with your child?*

Often Sometimes Rarely Never

[In case of multiple ticks, the highest code number was keyed]

- D5. a) *bath her*
- D5. b) *feed her*
- D5. c) *sing to her*
- D5. d) *show her pictures in books*
- D5. e) *play with toys*
- D5. f) *cuddle her*
- D5. g) *physical play (e.g. clapping, rolling over)*
- D5. h) *take her for walks*
- D5. i) *put her to bed*
- D5. j) *other (please tick & describe)*

[In case of multiple ticks, the highest code number was keyed]

[Coders ensured that any writing on the 'please describe' area is matched by a 'yes' tick on D5j. If it is not, a zero on D5j indicated information in the 'please describe' section]

KG250 *FREQ MUM baths CH*

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	8828	87.0	87.3	87.3
Sometimes	2	1086	10.7	10.7	98.1
Rarely	3	180	1.8	1.8	99.8
Never	4	16	.2	.2	100.0
	-1	40	.4	Missing	
	Total	10150	100.0	100.0	

Valid cases 10110 Missing cases 40

KG251 *FREQ MUM feeds CH*

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	7997	78.8	79.1	79.1
Sometimes	2	949	9.3	9.4	88.5
Rarely	3	461	4.5	4.6	93.0
Never	4	703	6.9	7.0	100.0
	-1	40	.4	Missing	
	Total	10150	100.0	100.0	

Valid cases 10110 Missing cases 40

KG252 *FREQ MUM sings to CH*

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	7023	69.2	69.5	69.5
Sometimes	2	2540	25.0	25.1	94.6
Rarely	3	452	4.5	4.5	99.1
Never	4	95	.9	.9	100.0
	-1	40	.4	Missing	
	Total	10150	100.0	100.0	

Valid cases 10110 Missing cases 40

KG253 FREQ MUM shows CH pictures in book

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	8529	84.0	84.4	84.4
Sometimes	2	1490	14.7	14.7	99.1
Rarely	3	66	.7	.7	99.8
Never	4	25	.2	.2	100.0
	-1	40	.4	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10110 Missing cases 40

KG254 FREQ MUM & CH play with toys

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	8022	79.0	79.3	79.3
Sometimes	2	1845	18.2	18.2	97.6
Rarely	3	113	1.1	1.1	98.7
Never	4	130	1.3	1.3	100.0
	-1	40	.4	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10110 Missing cases 40

KG255 FREQ MUM cuddles CH

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	9879	97.3	97.7	97.7
Sometimes	2	157	1.5	1.6	99.3
Rarely	3	9	.1	.1	99.4
Never	4	65	.6	.6	100.0
	-1	40	.4	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10110 Missing cases 40

KG256 FREQ MUM has physical play with CH

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	6922	68.2	68.5	68.5
Sometimes	2	2693	26.5	26.6	95.1
Rarely	3	388	3.8	3.8	98.9
Never	4	107	1.1	1.1	100.0
	-1	40	.4	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10110 Missing cases 40

KG257 FREQ MUM takes CH for walks

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	7256	71.5	71.8	71.8
Sometimes	2	1855	18.3	18.3	90.1
Rarely	3	219	2.2	2.2	92.3
Never	4	780	7.7	7.7	100.0
	-1	40	.4	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10110 Missing cases 40

KG258 FREQ MUM puts CH to bed

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	8497	83.7	84.0	84.0
Sometimes	2	1162	11.4	11.5	95.5
Rarely	3	247	2.4	2.4	98.0
Never	4	204	2.0	2.0	100.0
	-1	40	.4	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10110 Missing cases 40

KG259 FREQ MUM Does Other With CH

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	1574	15.5	15.6	15.6
Sometimes	2	270	2.7	2.7	18.2
Rarely	3	13	.1	.1	18.4
Never	4	8253	81.3	81.6	100.0
	-1	40	.4	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10110 Missing cases 40

Derived Variable

Mother parenting Score

KG250, KG251,..., KG259 were recoded (4=0)(3=1)(2=2)(1=3)(-1=0)

KG260 = KG250 + KG251 + KG252 + KG253 + KG254 + KG255 + KG256 +
KG257 + KG258 + KG259

If KG250 = -1, KG260 was recoded to -1

KG260 Mother Parenting Score

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	2.00	1	.0	.0	.0
	3.00	4	.0	.0	.0
	4.00	2	.0	.0	.1
	6.00	1	.0	.0	.1
	8.00	1	.0	.0	.1
	9.00	3	.0	.0	.1
	10.00	4	.0	.0	.2
	11.00	1	.0	.0	.2
	12.00	2	.0	.0	.2
	13.00	10	.1	.1	.3
	14.00	5	.0	.0	.3
	15.00	25	.2	.2	.6
	16.00	45	.4	.4	1.0
	17.00	98	1.0	1.0	2.0
	18.00	151	1.5	1.5	3.5
	19.00	211	2.1	2.1	5.6
	20.00	323	3.2	3.2	8.8
	21.00	424	4.2	4.2	13.0
	22.00	555	5.5	5.5	18.5
	23.00	751	7.4	7.4	25.9
	24.00	1044	10.3	10.3	36.2
	25.00	1019	10.0	10.1	46.3
	26.00	1266	12.5	12.5	58.8
	27.00	2869	28.3	28.4	87.2
	28.00	185	1.8	1.8	89.0
	29.00	240	2.4	2.4	91.4
	30.00	870	8.6	8.6	100.0
	-1.00	40	.4	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10110 Missing cases 40

D6. *How much time on average does she spend:*

On most weekdays:

<i>not</i>	<i>less than</i>	<i>1-2</i>	<i>more than</i>
<i>at all</i>	<i>1 hour</i>	<i>hours a day</i>	<i>2 hours a day</i>

D6. a) *in a car*

[In case of multiple ticks, the highest code number was keyed]

[Code 'varies' as 9]

KG270 Time CH spends in car in weekday

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not at all	1	895	8.8	8.9	8.9
<1 hour	2	8007	78.9	79.4	88.3
1 to 2 hours	3	1080	10.6	10.7	99.0
>2 hours	4	99	1.0	1.0	100.0
	-1	69	.7	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10081 Missing cases 69

D6. b) *out of doors*

[In case of multiple ticks, the lowest code number was keyed]

KG271 Time CH spends out of doors weekday

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not at all	1	14	.1	.1	.1
<1 hour	2	1242	12.2	12.4	12.5
1 to 2 hours	3	4819	47.5	48.1	60.6
>2 hours	4	3944	38.9	39.4	100.0
	-1	131	1.3	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10019 Missing cases 131

D6. c) *watching T.V*

[In case of multiple ticks, the highest code number was keyed]

KG272 Time CH spends watching tv weekday

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not at all	1	214	2.1	2.1	2.1
<1 hour	2	2663	26.2	26.5	28.6
1 to 2 hours	3	4649	45.8	46.2	74.8
>2 hours	4	2541	25.0	25.2	100.0
	-1	83	.8	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10067 Missing cases 83

D6. d) *with other children*

[In case of multiple ticks, the lowest code number was keyed]

KG273 Time CH spends with other children weekd					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not at all	1	71	.7	.7	.7
<1 hour	2	522	5.1	5.2	5.9
1 to 2 hours	3	1723	17.0	17.2	23.1
>2 hours	4	7712	76.0	76.9	100.0
	-1	122	1.2	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	
Valid cases	10028	Missing cases	122		

D7. *How much time on average does she spend:*

On most weekend days

<i>not</i>	<i>less than</i>	<i>1-2</i>	<i>more than</i>
<i>at all</i>	<i>1 hour</i>	<i>hours a day</i>	<i>2 hours a day</i>

D7. a) *in a car*

[In case of multiple ticks, the highest code number was keyed]

[Code 'varies' as 9]

KG274 Time CH spends in car at Weekend					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not at all	1	464	4.6	4.6	4.6
<1 hour	2	6545	64.5	65.4	70.1
1 to 2 hours	3	2652	26.1	26.5	96.6
>2 hours	4	342	3.4	3.4	100.0
	-1	147	1.4	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	
Valid cases	10003	Missing cases	147		

D7. b) out of doors

[In case of multiple ticks, the lowest code number was keyed]

KG275 Time CH spends out of doors at Weekend

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not at all	1	12	.1	.1	.1
<1 hour	2	602	5.9	6.0	6.2
1 to 2 hours	3	3484	34.3	35.0	41.1
>2 hours	4	5863	57.8	58.9	100.0
	-1	189	1.9	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 9961 Missing cases 189

D7. c) watching T.V

[In case of multiple ticks, the highest code number was keyed]

KG276 Time CH spends watching tv at Weekend

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not at all	1	332	3.3	3.3	3.3
<1 hour	2	2529	24.9	25.3	28.7
1 to 2 hours	3	4368	43.0	43.7	72.4
>2 hours	4	2756	27.2	27.6	100.0
	-1	165	1.6	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 9985 Missing cases 165

D7. d) with other children

[In case of multiple ticks, the lowest code number was keyed]

KG277 Time CH spends W children at Weekend

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not at all	1	538	5.3	5.4	5.4
<1 hour	2	1615	15.9	16.2	21.7
1 to 2 hours	3	1625	16.0	16.3	38.0
>2 hours	4	6166	60.7	62.0	100.0
	-1	206	2.0	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 9944 Missing cases 206

Derived Variable

Time in car score

KG278=0

KG270 and KG274 were recoded (1=0)(2=0.5)(3=1)(4=2)

Then $KG278 = (5 * KG270) + (2 * KG274)$

If either KG270 or KG274 is equal to -1, KG278 is recoded to -1.

KG278 Time In Car Score

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	298	2.9	3.0	3.0
	1.00	421	4.1	4.2	7.2
	2.00	146	1.4	1.5	8.7
	2.50	154	1.5	1.5	10.2
	3.50	5701	56.2	57.1	67.3
	4.00	17	.2	.2	67.5
	4.50	1928	19.0	19.3	86.8
	5.00	10	.1	.1	86.9
	6.00	397	3.9	4.0	90.9
	6.50	159	1.6	1.6	92.4
	7.00	540	5.3	5.4	97.9
	9.00	117	1.2	1.2	99.0
	10.00	1	.0	.0	99.0
	11.00	15	.1	.2	99.2
	12.00	33	.3	.3	99.5
	14.00	48	.5	.5	100.0
	-1.00	165	1.6	Missing	
	Total	10150	100.0	100.0	

Valid cases 9985 Missing cases 165

Derived Variable

Time out of doors Score

KG279=0

KG271 and KG275 were recoded (1=0)(2=0.5)(3=1)(4=2)

Then $KG279 = (5 * KG271) + (2 * KG275)$

If either KG271 or KG275 is equal to -1, KG279 is recoded to -1.

KG279 Time Out of Doors

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	4	.0	.0	.0
	1.00	2	.0	.0	.1
	2.00	4	.0	.0	.1
	2.50	3	.0	.0	.1
	3.50	408	4.0	4.1	4.3
	4.00	1	.0	.0	4.3
	4.50	652	6.4	6.6	10.8
	5.00	2	.0	.0	10.9
	6.00	166	1.6	1.7	12.5
	6.50	155	1.5	1.6	14.1
	7.00	2526	24.9	25.5	39.6
	9.00	2076	20.5	21.0	60.6
	10.00	1	.0	.0	60.6
	11.00	22	.2	.2	60.8
	12.00	273	2.7	2.8	63.6
	14.00	3606	35.5	36.4	100.0
	-1.00	249	2.5	Missing	
	Total	10150	100.0	100.0	

Valid cases 9901 Missing cases 249

Derived Variable

Time watching TV

KG280=0

KG272 and KG276 were recoded (1=0)(2=0.5)(3=1)(4=2)

Then $KG280 = (5 * KG272) + (2 * KG276)$

If either KG272 or KG276 is equal to -1, KG280 is recoded to -1.

KG280 Time Watching TV

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	169	1.7	1.7	1.7
	1.00	37	.4	.4	2.1
	2.00	6	.1	.1	2.1
	2.50	141	1.4	1.4	3.5
	3.50	1772	17.5	17.8	21.3
	4.00	2	.0	.0	21.4
	4.50	699	6.9	7.0	28.4
	5.00	17	.2	.2	28.6
	6.00	665	6.6	6.7	35.2
	6.50	30	.3	.3	35.5
	7.00	3159	31.1	31.7	67.3
	9.00	753	7.4	7.6	74.8
	10.00	5	.0	.1	74.9
	11.00	49	.5	.5	75.4
	12.00	490	4.8	4.9	80.3
	14.00	1963	19.3	19.7	100.0
	-1.00	193	1.9	Missing	
	Total	10150	100.0	100.0	

Valid cases 9957 Missing cases 193

Derived Variable

Time with other kids Score

KG281=0

KG273 and KG277 were recoded (1=0)(2=0.5)(3=1)(4=2)

Then $KG281 = (5 * KG273) + (2 * KG277)$

If either KG273 or KG277 is equal to -1, KG281 is recoded to -1.

KG281 Time With Other Kids

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	40	.4	.4	.4
	1.00	10	.1	.1	.5
	2.00	11	.1	.1	.6
	2.50	68	.7	.7	1.3
	3.50	208	2.0	2.1	3.4
	4.00	8	.1	.1	3.5
	4.50	154	1.5	1.6	5.0
	5.00	153	1.5	1.5	6.6
	6.00	526	5.2	5.3	11.9
	6.50	76	.7	.8	12.7
	7.00	512	5.0	5.2	17.9
	9.00	506	5.0	5.1	23.0
	10.00	272	2.7	2.7	25.7
	11.00	864	8.5	8.7	34.5
	12.00	938	9.2	9.5	43.9
	14.00	5546	54.6	56.1	100.0
	-1.00	258	2.5	Missing	
	Total	10150	100.0	100.0	

Valid cases 9892 Missing cases 258

SECTION E: FEEDING

E1. a) *Some children just nibble all day while others wait for meals.
How would you describe your child?*

nibbles all day, no real meals
nibbles all day, but also has meals
doesn't nibble much, just has meals
other (please tick & describe)

[If more than one tick given, recode as 'other' and put the numbers of the boxes ticked on the dotted line]

KG300 DESC of CHs eating habits in day

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nibbles N meals	1	436	4.3	4.3	4.3
Nibbles & meals	2	4654	45.9	46.3	50.6
Only meals	3	4456	43.9	44.3	95.0
Other	4	504	5.0	5.0	100.0
	-1	100	1.0	Missing	
	Total	10150	100.0	100.0	

Valid cases 10050 Missing cases 100

E1. b) *How many meals a day does your child have now?*

KG301 NO of meals CH has in day

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
None	0	8	.1	.1	.1
	1	142	1.4	1.4	1.5
	2	655	6.5	6.6	8.1
	3	8879	87.5	89.2	97.3
	4	257	2.5	2.6	99.9
	5	13	.1	.1	100.0
	-1	196	1.9	Missing	
	Total	10150	100.0	100.0	

Valid cases 9954 Missing cases 196

<i>Always</i>	<i>Almost always</i>	<i>Sometimes</i>	<i>Almost never</i>	<i>Never</i>	<i>Doesn't have a main meal</i>

[In case of multiple ticks, the highest code number was keyed]

Valid cases	10037	Missing cases	113
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[In case of multiple ticks, the highest code number was keyed]

Valid cases	9636	Missing cases	514
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[In case of multiple ticks, the lowest code number was keyed]

Valid cases	9629	Missing cases	521
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E3. Do you feel that you have had difficulties feeding her in the past year?

Yes, great difficulty

Yes, some difficulty

Yes, occasional difficulty

No, no difficulty

[In case of multiple ticks, the lowest code number was keyed]

KG308 MUM has difficulties feeding CH> yr

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Very difficult	1	523	5.2	5.2	5.2
Bit difficult	2	1610	15.9	16.0	21.1
OCC difficult	3	2566	25.3	25.4	46.6
Not difficult	4	5391	53.1	53.4	100.0
	-1	60	.6	Missing	
	Total	10150	100.0	100.0	

Valid cases 10090 Missing cases 60

KG308A Feeding Difficulties

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1.00	4699	46.3	46.6	46.6
No	2.00	5391	53.1	53.4	100.0
	-1.00	60	.6	Missing	
	Total	10150	100.0	100.0	

Valid cases 10090 Missing cases 60

[Coders ensured that any writing on the 'please describe' area is matched by a 'yes' tick on E3. If it is not, please code a zero on E3 to indicate information in the 'please describe' section]

E4. *In the past year has she at any time:*

Yes, worried me greatly Yes, worried me a bit Yes, but did not worry me No, did not worry me

E4. a) *not eaten sufficient amount of food*

[In case of multiple ticks, the lowest code number was keyed]

KG310 CH not eaten enough> 1yr

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Very worried	1	509	5.0	5.1	5.1
Yes bit worried	2	2293	22.6	22.9	28.0
Yes not worried	3	3217	31.7	32.2	60.2
No didnt happen	4	3974	39.2	39.8	100.0
	-1	157	1.5	Missing	
	Total	10150	100.0	100.0	

Valid cases 9993 Missing cases 157

KG310A Not eaten sufficient food

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1.00	6019	59.3	59.3	59.3
No	2.00	4131	40.7	40.7	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

E4. b) *refused to eat the right food*

[In case of multiple ticks, the lowest code number was keyed]

KG311 CH refused right food> 1yr

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Very worried	1	447	4.4	4.5	4.5
Yes bit worried	2	2224	21.9	22.3	26.7
Yes not worried	3	3640	35.9	36.4	63.2
No didnt happen	4	3677	36.2	36.8	100.0
	-1	162	1.6	Missing	
	Total	10150	100.0	100.0	

Valid cases 9988 Missing cases 162

KG311A Refused the right food

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1.00	6311	62.2	62.2	62.2
No	2.00	3839	37.8	37.8	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

E4. c) been choosy with food

[In case of multiple ticks, the lowest code number was keyed]

KG312 CH choosy W food> 1yr

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Very worried	1	416	4.1	4.2	4.2
Yes bit worried	2	2059	20.3	20.5	24.7
Yes not worried	3	4917	48.4	49.1	73.8
No didnt happen	4	2629	25.9	26.2	100.0
	-1	129	1.3	Missing	
		-----	-----		
	Total	10150	100.0	100.0	

Valid cases 10021 Missing cases 129

KG312A Been choosy with food

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1.00	7392	72.8	72.8	72.8
No	2.00	2758	27.2	27.2	100.0
		-----	-----		
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

E4. d) over-eaten

[In case of multiple ticks, the lowest code number was keyed]

KG313 CH overeaten> 1yr

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Very worried	1	24	.2	.2	.2
Yes bit worried	2	227	2.2	2.3	2.5
Yes not worried	3	1226	12.1	12.3	14.8
No didnt happen	4	8507	83.8	85.2	100.0
	-1	166	1.6	Missing	
		-----	-----		
	Total	10150	100.0	100.0	

Valid cases 9984 Missing cases 166

KG313A Over-eaten

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1.00	1477	14.6	14.6	14.6
No	2.00	8673	85.4	85.4	100.0
		-----	-----		
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

E4. e) *been difficult to get into an eating routine*

[In case of multiple ticks, the lowest code number was keyed]

KG314 CH had PROBS getting eating routine> lyr

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Very worried	1	245	2.4	2.5	2.5
Yes bit worried	2	969	9.5	9.7	12.2
Yes not worried	3	1427	14.1	14.3	26.5
No didnt happen	4	7325	72.2	73.5	100.0
	-1	184	1.8	Missing	
	Total	10150	100.0	100.0	
Valid cases	9966	Missing cases	184		

KG314A Hard to get into an eating routine

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1.00	2641	26.0	26.0	26.0
No	2.00	7509	74.0	74.0	100.0
	Total	10150	100.0	100.0	
Valid cases	10150	Missing cases	0		

DV method compute kg315=0

recode kg310 kg311 kg312 kg313 kg314 (4=0)(3=1)(2=2)(1=3)(-1=0) into xkg310 xkg311 xkg312 xkg313 xkg314. compute kg315=xkg310+xkg311+xkg312+xkg313+xkg314

KG315 DV: Feeding Worry Score

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	1464	14.4	14.4	14.4
	1.00	1268	12.5	12.5	26.9
	2.00	1573	15.5	15.5	42.4
	3.00	1708	16.8	16.8	59.2
	4.00	1211	11.9	11.9	71.2
	5.00	708	7.0	7.0	78.1
	6.00	782	7.7	7.7	85.9
	7.00	418	4.1	4.1	90.0
	8.00	504	5.0	5.0	94.9
	9.00	179	1.8	1.8	96.7
	10.00	116	1.1	1.1	97.8
	11.00	83	.8	.8	98.7
	12.00	132	1.3	1.3	100.0
	13.00	3	.0	.0	100.0
	15.00	1	.0	.0	100.0
	Total	10150	100.0	100.0	
Valid cases	10150	Missing cases	0		

DV method compute kg316=0

recode kg310 kg311 kg312 kg313 kg314 (4=0)(1=1)(2=1)(3=1) into xxkg310 xxkg311 xxkg312 xxkg313 xxkg314. compute kg316=xxkg310+xxkg311+xxkg312+xxkg313+xxkg314

KG316 DV: No. Feeding Problems

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	1368	13.5	13.8	13.8
	1.00	1429	14.1	14.5	28.3
	2.00	1913	18.8	19.3	47.6
	3.00	2742	27.0	27.7	75.4
	4.00	2183	21.5	22.1	97.4
	5.00	253	2.5	2.6	100.0
	.	262	2.6	Missing	
	Total	10150	100.0	100.0	
Valid cases	9888	Missing cases	262		

E5. *How many times nowadays does she eat:*

Never or rarely Once in 2 weeks 1 - 3 times a week 4 - 7 times a week More than once a day

E5. a) *Sausages, Burgers*

[In case of multiple ticks, the highest code number was keyed]
[Do not allow vegetarian versions here - they should be picked up in E7]

KG320 NO of times CH has Burgers or Sausages

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never or rarely	1	1660	16.4	16.5	16.5
Once in 2 WK	2	3855	38.0	38.4	54.9
1 to 3 times a WK	3	4373	43.1	43.5	98.5
4 to 7 times a WK	4	145	1.4	1.4	99.9
>once a day	5	9	.1	.1	100.0
	-1	108	1.1	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10042 Missing cases 108

KG320A Sausages / burgers

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	1660	16.4	16.5	16.5
<1 /week	2.00	3855	38.0	38.4	54.9
1+ /week	3.00	4527	44.6	45.1	100.0
	-1.00	108	1.1	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10042 Missing cases 108

E5. b) *Pies, Pasties (pork pie, steak/meat pie etc.)*

[In case of multiple ticks, the highest code number was keyed]
 [Do not allow vegetarian versions here - they should be picked up in E7]

KG321 NO of times CH has Pies or Pasties

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never or rarely	1	5699	56.1	56.9	56.9
Once in 2 WK	2	2814	27.7	28.1	85.0
1 to 3 times a WK	3	1467	14.5	14.7	99.7
4 to 7 times a WK	4	22	.2	.2	99.9
>once a day	5	10	.1	.1	100.0
	-1	138	1.4	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10012 Missing cases 138

KG321A Pies / pastries

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	5699	56.1	56.9	56.9
<1 /week	2.00	2814	27.7	28.1	85.0
1+ /week	3.00	1499	14.8	15.0	100.0
	-1.00	138	1.4	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10012 Missing cases 138

E5. c) *Meat (beef, lamb, pork, ham, bacon etc.)*

[In case of multiple ticks, the highest code number was keyed]

KG322 NO of times CH has Meat

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never or rarely	1	1003	9.9	10.0	10.0
Once in 2 WK	2	1052	10.4	10.5	20.4
1 to 3 times a WK	3	5834	57.5	58.0	78.5
4 to 7 times a WK	4	2070	20.4	20.6	99.1
>once a day	5	93	.9	.9	100.0
	-1	98	1.0	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10052 Missing cases 98

KG322A Meat (beef, lamb, pork etc.)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	1003	9.9	10.0	10.0
<1 /week	2.00	1052	10.4	10.5	20.4
1+ /week	3.00	7997	78.8	79.6	100.0
	-1.00	98	1.0	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10052 Missing cases 98

E5. d) Poultry (chicken, turkey etc.)

[In case of multiple ticks, the highest code number was keyed]

KG323 NO of times CH has Poultry

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never or rarely	1	752	7.4	7.5	7.5
Once in 2 WK	2	1252	12.3	12.5	19.9
1 to 3 times a WK	3	6951	68.5	69.2	89.1
4 to 7 times a WK	4	1067	10.5	10.6	99.7
>once a day	5	28	.3	.3	100.0
	-1	100	1.0	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10050 Missing cases 100

KG323A Poultry

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	752	7.4	7.5	7.5
<1 /week	2.00	1252	12.3	12.5	19.9
1+ /week	3.00	8046	79.3	80.1	100.0
	-1.00	100	1.0	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10050 Missing cases 100

E5. e) Liver, liver pate, kidney, heart

[In case of multiple ticks, the highest code number was keyed]

KG324 NO of times CH has Offal

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never or rarely	1	8989	88.6	89.5	89.5
Once in 2 WK	2	774	7.6	7.7	97.3
1 to 3 times a WK	3	241	2.4	2.4	99.7
4 to 7 times a WK	4	22	.2	.2	99.9
>once a day	5	12	.1	.1	100.0
	-1	112	1.1	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10038 Missing cases 112

KG324A Liver, liver pate etc.

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	8989	88.6	89.5	89.5
<1 /week	2.00	774	7.6	7.7	97.3
1+ /week	3.00	275	2.7	2.7	100.0
	-1.00	112	1.1	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10038 Missing cases 112

E5. f) *Fish fingers*

[In case of multiple ticks, the highest code number was keyed]

KG325 NO of times CH has Fish Fingers

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never or rarely	1	1421	14.0	14.1	14.1
Once in 2 WK	2	3481	34.3	34.6	48.7
1 to 3 times a WK	3	4919	48.5	48.9	97.6
4 to 7 times a WK	4	235	2.3	2.3	99.9
>once a day	5	8	.1	.1	100.0
	-1	86	.8	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10064 Missing cases 86

KG325A Fish fingers

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	1421	14.0	14.1	14.1
<1 /week	2.00	3481	34.3	34.6	48.7
1+ /week	3.00	5162	50.9	51.3	100.0
	-1.00	86	.8	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10064 Missing cases 86

E5. g) *White fish, not fish fingers (cod, haddock, plaice, etc.)*

[In case of multiple ticks, the highest code number was keyed]

KG326 NO of times CH has White Fish

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never or rarely	1	4055	40.0	40.4	40.4
Once in 2 WK	2	3373	33.2	33.6	73.9
1 to 3 times a WK	3	2530	24.9	25.2	99.1
4 to 7 times a WK	4	82	.8	.8	99.9
>once a day	5	9	.1	.1	100.0
	-1	101	1.0	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10049 Missing cases 101

KG326A White fish (cod, haddock etc.)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	4055	40.0	40.4	40.4
<1 /week	2.00	3373	33.2	33.6	73.9
1+ /week	3.00	2621	25.8	26.1	100.0
	-1.00	101	1.0	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10049 Missing cases 101

E5. h) Other fish (pilchards, sardines, mackerel, tuna, herring, kippers, trout, salmon etc.)

[In case of multiple ticks, the highest code number was keyed]

KG327 NO of times CH has Other Fish

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never or rarely	1	5916	58.3	58.9	58.9
Once in 2 WK	2	2419	23.8	24.1	83.0
1 to 3 times a WK	3	1623	16.0	16.2	99.2
4 to 7 times a WK	4	67	.7	.7	99.9
>once a day	5	14	.1	.1	100.0
	-1	111	1.1	Missing	
	Total	10150	100.0	100.0	

Valid cases 10039 Missing cases 111

KG327A other fish (pichards, sardines etc.)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	5916	58.3	58.9	58.9
<1 /week	2.00	2419	23.8	24.1	83.0
1+ /week	3.00	1704	16.8	17.0	100.0
	-1.00	111	1.1	Missing	
	Total	10150	100.0	100.0	

Valid cases 10039 Missing cases 111

E5. i) Shellfish (prawns, crab, cockles, mussels etc.)

[In case of multiple ticks, the highest code number was keyed]

KG328 NO of times CH has Shell Fish

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never or rarely	1	9237	91.0	91.9	91.9
Once in 2 WK	2	617	6.1	6.1	98.0
1 to 3 times a WK	3	173	1.7	1.7	99.8
4 to 7 times a WK	4	12	.1	.1	99.9
>once a day	5	12	.1	.1	100.0
	-1	99	1.0	Missing	
	Total	10150	100.0	100.0	

Valid cases 10051 Missing cases 99

KG328A Shellfish (prawns, crabs etc.)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	9237	91.0	91.9	91.9
<1 /week	2.00	617	6.1	6.1	98.0
1+ /week	3.00	197	1.9	2.0	100.0
	-1.00	99	1.0	Missing	
	Total	10150	100.0	100.0	

Valid cases 10051 Missing cases 99

E5. j) Eggs, quiche

[In case of multiple ticks, the highest code number was keyed]

KG329 NO of times CH has Eggs or Quiche

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never or rarely	1	2854	28.1	28.4	28.4
Once in 2 WK	2	2530	24.9	25.1	53.5
1 to 3 times a WK	3	4213	41.5	41.9	95.4
4 to 7 times a WK	4	450	4.4	4.5	99.8
>once a day	5	17	.2	.2	100.0
	-1	86	.8	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10064 Missing cases 86

KG329A Eggs, quiche

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	2854	28.1	28.4	28.4
<1 /week	2.00	2530	24.9	25.1	53.5
1+ /week	3.00	4680	46.1	46.5	100.0
	-1.00	86	.8	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10064 Missing cases 86

E5. k) Cheese

[In case of multiple ticks, the highest code number was keyed]

KG330 NO of times CH has Cheese

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never or rarely	1	1138	11.2	11.3	11.3
Once in 2 WK	2	967	9.5	9.6	20.9
1 to 3 times a WK	3	4529	44.6	44.9	65.8
4 to 7 times a WK	4	3189	31.4	31.6	97.5
>once a day	5	255	2.5	2.5	100.0
	-1	72	.7	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10078 Missing cases 72

KG330A Cheese

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	1138	11.2	11.3	11.3
<1 /week	2.00	967	9.5	9.6	20.9
1+ /week	3.00	7973	78.6	79.1	100.0
	-1.00	72	.7	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10078 Missing cases 72

E5. l) Pizza

[In case of multiple ticks, the highest code number was keyed]

KG331 NO of times CH has Pizza

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never or rarely	1	3935	38.8	39.1	39.1
Once in 2 WK	2	3900	38.4	38.8	77.9
1 to 3 times a WK	3	2153	21.2	21.4	99.3
4 to 7 times a WK	4	63	.6	.6	99.9
>once a day	5	6	.1	.1	100.0
	-1	93	.9	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10057 Missing cases 93

KG331A Pizza

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	3935	38.8	39.1	39.1
<1 /week	2.00	3900	38.4	38.8	77.9
1+ /week	3.00	2222	21.9	22.1	100.0
	-1.00	93	.9	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10057 Missing cases 93

E5. m) Chips

[In case of multiple ticks, the highest code number was keyed]

KG332 NO of times CH has Chips

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never or rarely	1	853	8.4	8.5	8.5
Once in 2 WK	2	2594	25.6	25.8	34.3
1 to 3 times a WK	3	6078	59.9	60.4	94.7
4 to 7 times a WK	4	520	5.1	5.2	99.9
>once a day	5	14	.1	.1	100.0
	-1	91	.9	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10059 Missing cases 91

KG332A Chips

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	853	8.4	8.5	8.5
<1 /week	2.00	2594	25.6	25.8	34.3
1+ /week	3.00	6612	65.1	65.7	100.0
	-1.00	91	.9	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10059 Missing cases 91

E5. n) Roast potatoes (cooked in fat)

[In case of multiple ticks, the highest code number was keyed]

KG333 NO of times CH has Roast Potatoes

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never or rarely	1	3119	30.7	31.0	31.0
Once in 2 WK	2	2540	25.0	25.3	56.3
1 to 3 times a WK	3	4275	42.1	42.5	98.9
4 to 7 times a WK	4	111	1.1	1.1	100.0
>once a day	5	4	.0	.0	100.0
	-1	101	1.0	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10049 Missing cases 101

KG333A Roast potatoes (cooked in fat)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	3119	30.7	31.0	31.0
<1 /week	2.00	2540	25.0	25.3	56.3
1+ /week	3.00	4390	43.3	43.7	100.0
	-1.00	101	1.0	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10049 Missing cases 101

E5. o) Boiled, mashed, jacket potatoes

[In case of multiple ticks, the highest code number was keyed]

KG334 NO of times CH has Other Potatoes

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never or rarely	1	755	7.4	7.5	7.5
Once in 2 WK	2	784	7.7	7.8	15.3
1 to 3 times a WK	3	5752	56.7	57.1	72.4
4 to 7 times a WK	4	2734	26.9	27.2	99.6
>once a day	5	42	.4	.4	100.0
	-1	83	.8	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10067 Missing cases 83

KG334A Boiled/mashed/jacket spuds

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	755	7.4	7.5	7.5
<1 /week	2.00	784	7.7	7.8	15.3
1+ /week	3.00	8528	84.0	84.7	100.0
	-1.00	83	.8	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10067 Missing cases 83

E5. p) *Rice (boiled, or fried)*

[In case of multiple ticks, the highest code number was keyed]

KG335 NO of times CH has Rice

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never or rarely	1	3159	31.1	31.4	31.4
Once in 2 WK	2	2546	25.1	25.3	56.8
1 to 3 times a WK	3	3984	39.3	39.6	96.4
4 to 7 times a WK	4	349	3.4	3.5	99.9
>once a day	5	12	.1	.1	100.0
	-1	100	1.0	Missing	
	Total	10150	100.0	100.0	

Valid cases 10050 Missing cases 100

KG335A Rice (boiled/fried)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	3159	31.1	31.4	31.4
<1 /week	2.00	2546	25.1	25.3	56.8
1+ /week	3.00	4345	42.8	43.2	100.0
	-1.00	100	1.0	Missing	
	Total	10150	100.0	100.0	

Valid cases 10050 Missing cases 100

E5. q) *Pot Noodles, cook-in sauces, Ragu etc.*

[In case of multiple ticks, the highest code number was keyed]

KG336 NO of times CH has Pot Noodles

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never or rarely	1	7022	69.2	70.0	70.0
Once in 2 WK	2	1757	17.3	17.5	87.6
1 to 3 times a WK	3	1192	11.7	11.9	99.5
4 to 7 times a WK	4	46	.5	.5	99.9
>once a day	5	8	.1	.1	100.0
	-1	125	1.2	Missing	
	Total	10150	100.0	100.0	

Valid cases 10025 Missing cases 125

KG336A Pot noodles, cook-in-sauces, Ragu etc.

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	7022	69.2	70.0	70.0
<1 /week	2.00	1757	17.3	17.5	87.6
1+ /week	3.00	1246	12.3	12.4	100.0
	-1.00	125	1.2	Missing	
	Total	10150	100.0	100.0	

Valid cases 10025 Missing cases 125

E5. r) Pasta (e.g. spaghetti, lasagne)

[In case of multiple ticks, the highest code number was keyed]

KG337 NO of times CH has Pasta

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never or rarely	1	1259	12.4	12.5	12.5
Once in 2 WK	2	2253	22.2	22.4	34.9
1 to 3 times a WK	3	5557	54.7	55.3	90.2
4 to 7 times a WK	4	965	9.5	9.6	99.9
>once a day	5	15	.1	.1	100.0
	-1	101	1.0	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10049 Missing cases 101

KG337A Pasta (spaghetti/lasagne etc.)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	1259	12.4	12.5	12.5
<1 /week	2.00	2253	22.2	22.4	34.9
1+ /week	3.00	6537	64.4	65.1	100.0
	-1.00	101	1.0	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10049 Missing cases 101

E5. s) Crisps

[In case of multiple ticks, the highest code number was keyed]

KG338 NO of times CH has Crisps

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never or rarely	1	421	4.1	4.2	4.2
Once in 2 WK	2	1069	10.5	10.6	14.8
1 to 3 times a WK	3	4840	47.7	48.0	62.8
4 to 7 times a WK	4	3562	35.1	35.3	98.1
>once a day	5	194	1.9	1.9	100.0
	-1	64	.6	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10086 Missing cases 64

KG338A Crisps

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	421	4.1	4.2	4.2
<1 /week	2.00	1069	10.5	10.6	14.8
1+ /week	3.00	8596	84.7	85.2	100.0
	-1.00	64	.6	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10086 Missing cases 64

E5. t) Fried foods (e.g. fried fish, eggs, bacon, chops etc.)

[In case of multiple ticks, the highest code number was keyed]

KG339 NO of times CH has Fried Food

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never or rarely	1	5975	58.9	59.7	59.7
Once in 2 WK	2	2334	23.0	23.3	83.1
1 to 3 times a WK	3	1583	15.6	15.8	98.9
4 to 7 times a WK	4	104	1.0	1.0	100.0
>once a day	5	5	.0	.0	100.0
	-1	149	1.5	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10001 Missing cases 149

KG339A Fried foods (fish, eggs, bacon etc.)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	5975	58.9	59.7	59.7
<1 /week	2.00	2334	23.0	23.3	83.1
1+ /week	3.00	1692	16.7	16.9	100.0
	-1.00	149	1.5	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10001 Missing cases 149

E6. Does she eat the fat on meat?

yes, all of it
yes, some of it
never eats meat

[In case of multiple ticks, the lowest code number was keyed]

KG340 Ch eats fat on meat

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes all of it	1	291	2.9	2.9	2.9
Yes some of it	2	2035	20.0	20.3	23.2
No	3	7132	70.3	71.1	94.3
Never eats meat	4	570	5.6	5.7	100.0
	-1	122	1.2	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10028 Missing cases 122

E7. *How many times nowadays does she eat:*

<i>Never or rarely</i>	<i>Once in 2 weeks</i>	<i>1 - 3 times a week</i>	<i>4 - 7 times a week</i>	<i>More than once a day</i>
------------------------	------------------------	---------------------------	---------------------------	-----------------------------

E7. a) *Baked beans*

[In case of multiple ticks, the highest code number was keyed]

KG341 Times CH eats Baked Beans

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never or rarely	1	1788	17.6	17.7	17.7
Once in 2 weeks	2	1604	15.8	15.9	33.6
1 to 3 times a WK	3	6013	59.2	59.6	93.3
4 to 7 times a WK	4	667	6.6	6.6	99.9
>once a day	5	11	.1	.1	100.0
	-1	67	.7	Missing	
	Total	10150	100.0	100.0	

Valid cases 10083 Missing cases 67

KG341A Baked beans

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	1788	17.6	17.7	17.7
<1 /week	2.00	1604	15.8	15.9	33.6
1+ /week	3.00	6691	65.9	66.4	100.0
	-1.00	67	.7	Missing	
	Total	10150	100.0	100.0	

Valid cases 10083 Missing cases 67

E7. b) *Peas, sweetcorn, broad beans*

[In case of multiple ticks, the highest code number was keyed]

KG342 CH eats Sweetcorn Beans					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never/rarely	1	1818	17.9	18.0	18.0
Once in 2 wks	2	1219	12.0	12.1	30.1
1-3 times/wk	3	5737	56.5	57.0	87.1
4-7 times/wk	4	1285	12.7	12.8	99.9
>1 /day	5	14	.1	.1	100.0
	-1	77	.8	Missing	
	Total	10150	100.0	100.0	
Valid cases 10073 Missing cases 77					

KG342A Peas, sweetcorn, broad beans					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	1818	17.9	18.0	18.0
<1 /week	2.00	1219	12.0	12.1	30.1
1+ /week	3.00	7036	69.3	69.9	100.0
	-1.00	77	.8	Missing	
	Total	10150	100.0	100.0	
Valid cases 10073 Missing cases 77					

E7. c) *Cabbage, brussel sprouts, kale and other green leafy vegetables*

[In case of multiple ticks, the highest code number was keyed]

KG343 CH eats Cabbage Leafy Vegetables					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never or rarely	1	3177	31.3	31.6	31.6
Once in 2 weeks	2	1684	16.6	16.8	48.4
1 to 3 times a WK	3	4403	43.4	43.8	92.2
4 to 7 times a WK	4	765	7.5	7.6	99.8
>once a day	5	20	.2	.2	100.0
	-1	101	1.0	Missing	
	Total	10150	100.0	100.0	
Valid cases 10049 Missing cases 101					

KG343A Cabbage, sprouts other green leafy					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	3177	31.3	31.6	31.6
<1 /week	2.00	1684	16.6	16.8	48.4
1+ /week	3.00	5188	51.1	51.6	100.0
	-1.00	101	1.0	Missing	
	Total	10150	100.0	100.0	
Valid cases 10049 Missing cases 101					

E7. d) *Other green vegetables (cauliflower, runner beans, leeks etc.)*

[In case of multiple ticks, the highest code number was keyed]

KG344 CH eats Other Green Vegetables

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never or rarely	1	2291	22.6	22.8	22.8
Once in 2 weeks	2	1639	16.1	16.3	39.1
1 to 3 times a WK	3	5156	50.8	51.2	90.3
4 to 7 times a WK	4	954	9.4	9.5	99.8
>once a day	5	23	.2	.2	100.0
	-1	87	.9	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10063 Missing cases 87

KG344A Other greens (cauliflower, beans, leeks

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	2291	22.6	22.8	22.8
<1 /week	2.00	1639	16.1	16.3	39.1
1+ /week	3.00	6133	60.4	60.9	100.0
	-1.00	87	.9	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10063 Missing cases 87

E7. e) *Carrots*

[In case of multiple ticks, the highest code number was keyed]

KG345 CH eats Carrots

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never or rarely	1	1124	11.1	11.2	11.2
Once in 2 weeks	2	976	9.6	9.7	20.8
1 to 3 times a WK	3	5884	58.0	58.4	79.3
4 to 7 times a WK	4	2056	20.3	20.4	99.7
>once a day	5	32	.3	.3	100.0
	-1	78	.8	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10072 Missing cases 78

KG345A Carrots

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	1124	11.1	11.2	11.2
<1 /week	2.00	976	9.6	9.7	20.8
1+ /week	3.00	7972	78.5	79.2	100.0
	-1.00	78	.8	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10072 Missing cases 78

E7. f) *Other root vegetables (turnip, swede, parsnip etc.)*

[In case of multiple ticks, the highest code number was keyed]

KG346 CH eats Other Root Vegetables

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never or rarely	1	4678	46.1	46.6	46.6
Once in 2 weeks	2	2368	23.3	23.6	70.3
1 to 3 times a WK	3	2635	26.0	26.3	96.5
4 to 7 times a WK	4	341	3.4	3.4	99.9
>once a day	5	7	.1	.1	100.0
	-1	121	1.2	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10029 Missing cases 121

KG346A Other root veg.

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	4678	46.1	46.6	46.6
<1 /week	2.00	2368	23.3	23.6	70.3
1+ /week	3.00	2983	29.4	29.7	100.0
	-1.00	121	1.2	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10029 Missing cases 121

E7. g) *Salad (lettuce, tomato, cucumber etc.)*

[In case of multiple ticks, the highest code number was keyed]

KG347 CH eats Salads

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never or rarely	1	3991	39.3	39.7	39.7
Once in 2 weeks	2	1777	17.5	17.7	57.4
1 to 3 times a WK	3	3107	30.6	30.9	88.2
4 to 7 times a WK	4	1117	11.0	11.1	99.4
>once a day	5	65	.6	.6	100.0
	-1	93	.9	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10057 Missing cases 93

KG347A Salad (lettuce, toms,cucumber etc.)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	3991	39.3	39.7	39.7
<1 /week	2.00	1777	17.5	17.7	57.4
1+ /week	3.00	4289	42.3	42.6	100.0
	-1.00	93	.9	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10057 Missing cases 93

E7. h) *Pulses - dried peas, beans, lentils, chick peas, bean curd, tahini*

[In case of multiple ticks, the highest code number was keyed]

KG348 CH eats Pulses					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never or rarely	1	8421	83.0	83.7	83.7
Once in 2 weeks	2	994	9.8	9.9	93.6
1 to 3 times a WK	3	552	5.4	5.5	99.1
4 to 7 times a WK	4	85	.8	.8	99.9
>once a day	5	6	.1	.1	100.0
	-1	92	.9	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	
Valid cases 10058 Missing cases 92					

KG348A Pulses					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	8421	83.0	83.7	83.7
<1 /week	2.00	994	9.8	9.9	93.6
1+ /week	3.00	643	6.3	6.4	100.0
	-1.00	92	.9	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	
Valid cases 10058 Missing cases 92					

E7. i) *Nuts, nut roast*

[In case of multiple ticks, the highest code number was keyed]

KG349 CH eats Nuts or Nut Roast					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never or rarely	1	8699	85.7	86.4	86.4
Once in 2 weeks	2	874	8.6	8.7	95.1
1 to 3 times a WK	3	432	4.3	4.3	99.3
4 to 7 times a WK	4	60	.6	.6	99.9
>once a day	5	6	.1	.1	100.0
	-1	79	.8	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	
Valid cases 10071 Missing cases 79					

KG349A Nuts, nut roast					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	8699	85.7	86.4	86.4
<1 /week	2.00	874	8.6	8.7	95.1
1+ /week	3.00	498	4.9	4.9	100.0
	-1.00	79	.8	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	
Valid cases 10071 Missing cases 79					

E7. j) Soya 'Meat', T.V.P., Vegeburgers

[In case of multiple ticks, the highest code number was keyed]

KG350 CH eats Soya TVP Vegeburgers

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never or rarely	1	9104	89.7	90.9	90.9
Once in 2 weeks	2	427	4.2	4.3	95.2
1 to 3 times a WK	3	405	4.0	4.0	99.3
4 to 7 times a WK	4	66	.7	.7	99.9
>once a day	5	8	.1	.1	100.0
	-1	140	1.4	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10010 Missing cases 140

KG350A Soya (meat, t.v.p., burgers)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	9104	89.7	90.9	90.9
<1 /week	2.00	427	4.2	4.3	95.2
1+ /week	3.00	479	4.7	4.8	100.0
	-1.00	140	1.4	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10010 Missing cases 140

E7. k) Fresh fruit (apple, pear, banana, orange, bunch of grapes etc.)

[In case of multiple ticks, the highest code number was keyed]

KG351 CH eats Fresh Fruit

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never or rarely	1	272	2.7	2.7	2.7
Once in 2 weeks	2	299	2.9	3.0	5.7
1 to 3 times a WK	3	2056	20.3	20.5	26.3
4 to 7 times a WK	4	4631	45.6	46.3	72.5
>once a day	5	2749	27.1	27.5	100.0
	-1	143	1.4	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10007 Missing cases 143

KG351A Fresh fruit

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	272	2.7	2.7	2.7
<1 /week	2.00	299	2.9	3.0	5.7
1+ /week	3.00	9436	93.0	94.3	100.0
	-1.00	143	1.4	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10007 Missing cases 143

E7. l) *Yoghurt, Fromage Frais, milk puddings, mousse*

[In case of multiple ticks, the highest code number was keyed]

KG352 CH eats Milk Deserts

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never or rarely	1	303	3.0	3.0	3.0
Once in 2 weeks	2	556	5.5	5.5	8.5
1 to 3 times a WK	3	2900	28.6	28.8	37.3
4 to 7 times a WK	4	5160	50.8	51.2	88.4
>once a day	5	1166	11.5	11.6	100.0
	-1	65	.6	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10085 Missing cases 65

KG352A Yoghurt, fromage frais etc.

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	303	3.0	3.0	3.0
<1 /week	2.00	556	5.5	5.5	8.5
1+ /week	3.00	9226	90.9	91.5	100.0
	-1.00	65	.6	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10085 Missing cases 65

E7. m) *Pudding (e.g. fruit pie, crumble, cheesecake, gateaux)*

[In case of multiple ticks, the highest code number was keyed]

KG353 CH eats Pudding

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never or rarely	1	3281	32.3	32.6	32.6
Once in 2 weeks	2	3214	31.7	32.0	64.6
1 to 3 times a WK	3	3054	30.1	30.4	94.9
4 to 7 times a WK	4	489	4.8	4.9	99.8
>once a day	5	20	.2	.2	100.0
	-1	92	.9	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10058 Missing cases 92

KG353A Pudding, e.g. pie, crumble

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	3281	32.3	32.6	32.6
<1 /week	2.00	3214	31.7	32.0	64.6
1+ /week	3.00	3563	35.1	35.4	100.0
	-1.00	92	.9	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10058 Missing cases 92

E7. n) Oat cereals (e.g. porridge, Ready Brek, muesli)

[In case of multiple ticks, the highest code number was keyed]

KG354 CH eats Oat Cereals

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never or rarely	1	4758	46.9	47.5	47.5
Once in 2 weeks	2	1486	14.6	14.8	62.3
1 to 3 times a WK	3	1923	18.9	19.2	81.5
4 to 7 times a WK	4	1736	17.1	17.3	98.9
>once a day	5	112	1.1	1.1	100.0
	-1	135	1.3	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10015 Missing cases 135

KG354A Oat cereals

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	4758	46.9	47.5	47.5
<1 /week	2.00	1486	14.6	14.8	62.3
1+ /week	3.00	3771	37.2	37.7	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10015 Missing cases 135

E7. o) Wholegrain or bran cereals (e.g. All Bran, BranFlakes, Weetabix, Wheatflakes, Fruit & Fibre)

[In case of multiple ticks, the highest code number was keyed]

KG355 CH eats Wholegrain or Bran Cereal

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never or rarely	1	2725	26.8	27.2	27.2
Once in 2 weeks	2	1211	11.9	12.1	39.3
1 to 3 times a WK	3	2991	29.5	29.8	69.1
4 to 7 times a WK	4	2936	28.9	29.3	98.4
>once a day	5	161	1.6	1.6	100.0
	-1	126	1.2	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10024 Missing cases 126

KG355A Wholegrain / bran cereals

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	2725	26.8	27.2	27.2
<1 /week	2.00	1211	11.9	12.1	39.3
1+ /week	3.00	6088	60.0	60.7	100.0
	-1.00	126	1.2	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10024 Missing cases 126

E7. p) Other cereals (e.g. Cornflakes, Rice Krispies, Frosties)

[In case of multiple ticks, the highest code number was keyed]

KG356 CH eats Other Cereals

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never or rarely	1	956	9.4	9.5	9.5
Once in 2 weeks	2	888	8.7	8.8	18.3
1 to 3 times a WK	3	3793	37.4	37.7	56.0
4 to 7 times a WK	4	4186	41.2	41.6	97.7
>once a day	5	235	2.3	2.3	100.0
	-1	92	.9	Missing	
	Total	10150	100.0	100.0	

Valid cases 10058 Missing cases 92

KG356A Other cereals

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	956	9.4	9.5	9.5
<1 /week	2.00	888	8.7	8.8	18.3
1+ /week	3.00	8214	80.9	81.7	100.0
	-1.00	92	.9	Missing	
	Total	10150	100.0	100.0	

Valid cases 10058 Missing cases 92

E7. q) Cakes or buns (fruit cake, sponge, teacake, doughnut, flapjack, scone, custard tart, cream cake etc.)

[In case of multiple ticks, the highest code number was keyed]

KG357 CH eats Cakes or Buns

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never or rarely	1	1162	11.4	11.6	11.6
Once in 2 weeks	2	2683	26.4	26.7	38.2
1 to 3 times a WK	3	4995	49.2	49.7	87.9
4 to 7 times a WK	4	1165	11.5	11.6	99.5
>once a day	5	51	.5	.5	100.0
	-1	94	.9	Missing	
	Total	10150	100.0	100.0	

Valid cases 10056 Missing cases 94

KG357A Cakes / buns

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	1162	11.4	11.6	11.6
<1 /week	2.00	2683	26.4	26.7	38.2
1+ /week	3.00	6211	61.2	61.8	100.0
	-1.00	94	.9	Missing	
	Total	10150	100.0	100.0	

Valid cases 10056 Missing cases 94

E7. r) Crispbreads (Ryvita, crackerbread etc.)

[In case of multiple ticks, the highest code number was keyed]

KG358 CH eats Crispbreads

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never or rarely	1	7619	75.1	75.9	75.9
Once in 2 weeks	2	1203	11.9	12.0	87.9
1 to 3 times a WK	3	979	9.6	9.8	97.7
4 to 7 times a WK	4	200	2.0	2.0	99.7
>once a day	5	32	.3	.3	100.0
	-1	117	1.2	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10033 Missing cases 117

KG358A Crispbreads (e.g. ryvita)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	7619	75.1	75.9	75.9
<1 /week	2.00	1203	11.9	12.0	87.9
1+ /week	3.00	1211	11.9	12.1	100.0
	-1.00	117	1.2	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10033 Missing cases 117

E7. s) Biscuits (digestive, shortcake, Hob Nobs, Rich Tea, Nice, Marie)

[In case of multiple ticks, the highest code number was keyed]

KG359 CH eats Biscuits

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never or rarely	1	519	5.1	5.2	5.2
Once in 2 weeks	2	977	9.6	9.7	14.9
1 to 3 times a WK	3	3985	39.3	39.7	54.6
4 to 7 times a WK	4	3602	35.5	35.9	90.5
>once a day	5	953	9.4	9.5	100.0
	-1	114	1.1	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10036 Missing cases 114

KG359A Biscuits

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	519	5.1	5.2	5.2
<1 /week	2.00	977	9.6	9.7	14.9
1+ /week	3.00	8540	84.1	85.1	100.0
	-1.00	114	1.1	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10036 Missing cases 114

E7. t) *Chocolate biscuits, chocolate fingers, (Penguin, Club, Kit Kat etc.)*

[In case of multiple ticks, the highest code number was keyed]

KG360 CH eats Chocolate Biscuits

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never or rarely	1	1361	13.4	13.5	13.5
Once in 2 weeks	2	2349	23.1	23.3	36.9
1 to 3 times a WK	3	4358	42.9	43.3	80.2
4 to 7 times a WK	4	1775	17.5	17.6	97.8
>once a day	5	221	2.2	2.2	100.0
	-1	86	.8	Missing	
	Total	10150	100.0	100.0	

Valid cases 10064 Missing cases 86

KG360A Chocolate biscuits

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	1361	13.4	13.5	13.5
<1 /week	2.00	2349	23.1	23.3	36.9
1+ /week	3.00	6354	62.6	63.1	100.0
	-1.00	86	.8	Missing	
	Total	10150	100.0	100.0	

Valid cases 10064 Missing cases 86

E7. u) *Chocolate bars (Mars, Twix, Wispa, Bounty, Creme Egg etc.)*

[In case of multiple ticks, the highest code number was keyed]

KG361 CH eats Chocolate Bars

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never or rarely	1	4345	42.8	43.2	43.2
Once in 2 weeks	2	2428	23.9	24.2	67.4
1 to 3 times a WK	3	2555	25.2	25.4	92.8
4 to 7 times a WK	4	652	6.4	6.5	99.3
>once a day	5	67	.7	.7	100.0
	-1	103	1.0	Missing	
	Total	10150	100.0	100.0	

Valid cases 10047 Missing cases 103

KG361A Chocolate bars

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	4345	42.8	43.2	43.2
<1 /week	2.00	2428	23.9	24.2	67.4
1+ /week	3.00	3274	32.3	32.6	100.0
	-1.00	103	1.0	Missing	
	Total	10150	100.0	100.0	

Valid cases 10047 Missing cases 103

E7. v) *Chocolate (dairy milk or plain, white chocolate, smarties etc.)*

[In case of multiple ticks, the highest code number was keyed]

KG362 CH eats Chocolate

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never or rarely	1	1231	12.1	12.2	12.2
Once in 2 weeks	2	2831	27.9	28.2	40.4
1 to 3 times a WK	3	4866	47.9	48.4	88.8
4 to 7 times a WK	4	1048	10.3	10.4	99.3
>once a day	5	74	.7	.7	100.0
	-1	100	1.0	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10050 Missing cases 100

KG362A Chocolate

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	1231	12.1	12.2	12.2
<1 /week	2.00	2831	27.9	28.2	40.4
1+ /week	3.00	5988	59.0	59.6	100.0
	-1.00	100	1.0	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10050 Missing cases 100

E7. w) *Sweets (cola bottles, penny mix-ups, chews, jelly sweets etc.)*

[In case of multiple ticks, the highest code number was keyed]

KG363 CH eats Sweets

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never or rarely	1	3438	33.9	34.1	34.1
Once in 2 weeks	2	2343	23.1	23.3	57.4
1 to 3 times a WK	3	3419	33.7	33.9	91.3
4 to 7 times a WK	4	813	8.0	8.1	99.4
>once a day	5	63	.6	.6	100.0
	-1	74	.7	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10076 Missing cases 74

KG363A Sweets

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	3438	33.9	34.1	34.1
<1 /week	2.00	2343	23.1	23.3	57.4
1+ /week	3.00	4295	42.3	42.6	100.0
	-1.00	74	.7	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10076 Missing cases 74

1-2 3-5 6-10 11 and over

[If N/A or never, none, code as 0. Rarely as 9]

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
1 to 2	1	1060	10.4	11.6	11.6
3 to 5	2	2812	27.7	30.7	42.2
6 to 10	3	4400	43.3	48.0	90.2
>11	4	896	8.8	9.8	100.0
	-1	982	9.7	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

(1st version did not include ‘give as proportion of ...’)

(1st version did not include option 7)

[In case of multiple ticks, the highest code number was keyed]

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<a quarter	1	583	5.7	6.1	6.1	
C a quarter	2	804	7.9	8.4	14.4	
C a half	3	2201	21.7	22.9	37.4	
C three quarters	4	768	7.6	8.0	45.3	
Whole	5	5183	51.1	54.0	99.3	
More than one	6	67	.7	.7	100.0	
Never has this	-2	187	1.8	Missing		
	-1	357	3.5	Missing		
		-----	-----	-----		
Total		10150	100.0	100.0		

Valid cases	9606	Missing cases	544
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E10. *How many times a week nowadays does she drink?*

<i>Never or rarely</i>	<i>Once in 2 weeks</i>	<i>1 - 3 times a week</i>	<i>4 - 7 times a week</i>	<i>More than once a day</i>
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E10. a) *Fruit juice from a tin (including tomato juice)*

[In case of multiple ticks, the highest code number was keyed]

KG366 Times a WK CH has Tinned Fruit Juice

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1	9362	92.2	93.8	93.8
Once in 2 WKs	2	333	3.3	3.3	97.2
1 to 3 times a WK	3	179	1.8	1.8	99.0
4 to 7 times a WK	4	69	.7	.7	99.7
>once a day	5	34	.3	.3	100.0
	-1	173	1.7	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 9977 Missing cases 173

KG366A Fruit juice from tin

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	9362	92.2	93.8	93.8
<1 /week	2.00	333	3.3	3.3	97.2
1+ /week	3.00	282	2.8	2.8	100.0
	-1.00	173	1.7	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 9977 Missing cases 173

E10. b) *Pure fruit juice carton/freshly squeezed*

[In case of multiple ticks, the highest code number was keyed]

KG367 Times a WK CH has Pure Fruit Juice

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1	2841	28.0	28.3	28.3
Once in 2 WKs	2	1833	18.1	18.3	46.6
1 to 3 times a WK	3	2588	25.5	25.8	72.4
4 to 7 times a WK	4	1627	16.0	16.2	88.6
>once a day	5	1140	11.2	11.4	100.0
	-1	121	1.2	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10029 Missing cases 121

KG367A Pure fruit juice

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	2841	28.0	28.3	28.3
<1 /week	2.00	1833	18.1	18.3	46.6
1+ /week	3.00	5355	52.8	53.4	100.0
	-1.00	121	1.2	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10029 Missing cases 121

E10. c) Squash, fruit drink or Ribena

[In case of multiple ticks, the highest code number was keyed]

KG368 Times a WK CH has Squash

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1	622	6.1	6.2	6.2
Once in 2 WKs	2	335	3.3	3.3	9.5
1 to 3 times a WK	3	1268	12.5	12.6	22.1
4 to 7 times a WK	4	2510	24.7	24.9	47.0
>once a day	5	5329	52.5	53.0	100.0
	-1	86	.8	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10064 Missing cases 86

KG368A Squash

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	622	6.1	6.2	6.2
<1 /week	2.00	335	3.3	3.3	9.5
1+ /week	3.00	9107	89.7	90.5	100.0
	-1.00	86	.8	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10064 Missing cases 86

E10. d) Cola drinks e.g. Coca Cola, Pepsi etc.

[In case of multiple ticks, the highest code number was keyed]

KG369 Times a WK CH has Cola drinks

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1	4800	47.3	47.8	47.8
Once in 2 WKs	2	2214	21.8	22.1	69.9
1 to 3 times a WK	3	2139	21.1	21.3	91.2
4 to 7 times a WK	4	647	6.4	6.4	97.6
>once a day	5	240	2.4	2.4	100.0
	-1	110	1.1	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10040 Missing cases 110

KG369A Cola drinks

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	4800	47.3	47.8	47.8
<1 /week	2.00	2214	21.8	22.1	69.9
1+ /week	3.00	3026	29.8	30.1	100.0
	-1.00	110	1.1	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10040 Missing cases 110

E10. e) *Other fizzy drinks e.g. lemonade*

[In case of multiple ticks, the highest code number was keyed]

KG370 Times a WK CH has Other Fizzy Drinks

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1	4163	41.0	41.6	41.6
Once in 2 WKs	2	2350	23.2	23.5	65.0
1 to 3 times a WK	3	2451	24.1	24.5	89.5
4 to 7 times a WK	4	757	7.5	7.6	97.0
>once a day	5	297	2.9	3.0	100.0
	-1	132	1.3	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10018 Missing cases 132

KG370A Other fizzy frinks

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	4163	41.0	41.6	41.6
<1 /week	2.00	2350	23.2	23.5	65.0
1+ /week	3.00	3505	34.5	35.0	100.0
	-1.00	132	1.3	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10018 Missing cases 132

E10. f) *Water on its own*

[In case of multiple ticks, the highest code number was keyed]

KG371 Times a WK CH has Water alone

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1	3621	35.7	36.0	36.0
Once in 2 WKs	2	1131	11.1	11.2	47.2
1 to 3 times a WK	3	2134	21.0	21.2	68.5
4 to 7 times a WK	4	1643	16.2	16.3	84.8
>once a day	5	1529	15.1	15.2	100.0
	-1	92	.9	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10058 Missing cases 92

KG371A Water on its own

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	3621	35.7	36.0	36.0
<1 /week	2.00	1131	11.1	11.2	47.2
1+ /week	3.00	5306	52.3	52.8	100.0
	-1.00	92	.9	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10058 Missing cases 92

E10. g) *Milk on its own*

[In case of multiple ticks, the highest code number was keyed]

KG372		Times a WK CH has Milk alone				
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	Never	1	1369	13.5	13.6	13.6
	Once in 2 WKS	2	444	4.4	4.4	18.0
	1 to 3 times a WK	3	1521	15.0	15.1	33.2
	4 to 7 times a WK	4	2664	26.2	26.5	59.7
	>once a day	5	4051	39.9	40.3	100.0
		-1	101	1.0	Missing	
			-----	-----	-----	
		Total	10150	100.0	100.0	
Valid cases	10049	Missing cases	101			

KG372A Milk on its own						
Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
Never		1.00	1369	13.5	13.6	13.6
<1 /week		2.00	444	4.4	4.4	18.0
1+ /week		3.00	8236	81.1	82.0	100.0
		-1.00	101	1.0	Missing	
			-----	-----	-----	
		Total	10150	100.0	100.0	
Valid cases 10049		Missing cases 101				

E10. h) *Flavoured milk/yoghurt drinks, ready made*

[In case of multiple ticks, the highest code number was keyed]

KG373 Times a WK CH has Flavoured Milk						
Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
Never		1	7894	77.8	79.0	79.0
Once in 2 WKS		2	912	9.0	9.1	88.2
1 to 3 times a WK		3	722	7.1	7.2	95.4
4 to 7 times a WK		4	306	3.0	3.1	98.4
>once a day		5	155	1.5	1.6	100.0
		-1	161	1.6	Missing	
			-----	-----	-----	
		Total	10150	100.0	100.0	
Valid cases		9989	Missing cases		161	

KG373A Flavoured milk ready made						
Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
Never		1.00	7894	77.8	79.0	79.0
<1 /week		2.00	912	9.0	9.1	88.2
1+ /week		3.00	1183	11.7	11.8	100.0
		-1.00	161	1.6	Missing	
			-----	-----	-----	
		Total	10150	100.0	100.0	
Valid cases		9989	Missing cases		161	

E10. i) Flavoured milk drinks (not ready made) hot or cold

[In case of multiple ticks, the highest code number was keyed]

KG374 Times a WK CH has Flavoured MILk Drink

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1	6578	64.8	65.8	65.8
Once in 2 WKs	2	967	9.5	9.7	75.4
1 to 3 times a WK	3	1169	11.5	11.7	87.1
4 to 7 times a WK	4	836	8.2	8.4	95.5
>once a day	5	454	4.5	4.5	100.0
	-1	146	1.4	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10004 Missing cases 146

KG374A Flavoured milk not ready made

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	6578	64.8	65.8	65.8
<1 /week	2.00	967	9.5	9.7	75.4
1+ /week	3.00	2459	24.2	24.6	100.0
	-1.00	146	1.4	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10004 Missing cases 146

E11. When she has soft drinks, how often are they low calorie, diet or reduced sugar drinks?

usually

not at all

sometimes

doesn't drink soft drinks

[In case of multiple ticks, the lowest code number was keyed]

KG375 CH has Low Calorie Soft Drinks

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Usually	1	6254	61.6	62.2	62.2
Sometimes	2	1805	17.8	18.0	80.2
Not at all	3	1249	12.3	12.4	92.6
Does not drink	4	745	7.3	7.4	100.0
	-1	97	1.0	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10053 Missing cases 97

E12. *If she has cola drinks, how often are they decaffeinated?*

usually
not at all
sometimes
doesn't have cola

[In case of multiple ticks, the lowest code number was keyed]

KG376 How often CH has Decaffeinated Cola

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Usually	1	1075	10.6	10.8	10.8
Sometimes	2	1788	17.6	18.0	28.9
Not at all	3	2999	29.5	30.2	59.1
Does not have cola	4	4059	40.0	40.9	100.0
	-1	229	2.3	Missing	
	Total	10150	100.0	100.0	

Valid cases 9921 Missing cases 229

Derived Variable

Caffeinated Cola

KG377 = 1

If (KG376 = 1) KG377 = KG369

KG377 Caffeinated Cola

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1.00	9273	91.4	91.5	91.5
	2.00	355	3.5	3.5	95.0
	3.00	367	3.6	3.6	98.6
	4.00	90	.9	.9	99.5
	5.00	49	.5	.5	100.0
	-1.00	16	.2	Missing	
	Total	10150	100.0	100.0	

Valid cases 10134 Missing cases 16

E13. *How many pieces of bread, rolls or chappatis does she eat on a usual day ?*

less than 1 *1-2* *3-4* *5 or more*

[In case of multiple ticks, the highest code number was keyed]

KG378 NO of slices of bread CH eats in 1 day

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1	1	1652	16.3	16.4	16.4
1 to 2	2	6788	66.9	67.5	84.0
3 to 4	3	1537	15.1	15.3	99.3
>5	4	72	.7	.7	100.0
	-1	101	1.0	Missing	
	Total	10150	100.0	100.0	

Valid cases 10049 Missing cases 101

E14. What types of bread does she eat most days?

Yes No

[If 'sometimes', code as 3]

E14. a) white bread

E14. b) brown/granary bread

E14. c) wholemeal bread

E14. d) chappatis, nan bread

E14. e) doesn't usually eat any bread

KG379 CH usually eats White Bread

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	7635	75.2	76.5	76.5
No	2	2339	23.0	23.5	100.0
Doesnt eat bread	-2	176	1.7	Missing	
	Total	10150	100.0	100.0	

Valid cases 9974 Missing cases 176

KG380 CH usually eats Brown Bread

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	2920	28.8	29.3	29.3
No	2	7054	69.5	70.7	100.0
Doesnt eat bread	-2	176	1.7	Missing	
	Total	10150	100.0	100.0	

Valid cases 9974 Missing cases 176

KG381 CH usually eats Wholemeal Bread

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	5013	49.4	50.3	50.3
No	2	4961	48.9	49.7	100.0
Doesnt eat bread	-2	176	1.7	Missing	
	Total	10150	100.0	100.0	

Valid cases 9974 Missing cases 176

KG382 CH usually eats Chappatis or Nan Bread

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	323	3.2	3.2	3.2
No	2	9651	95.1	96.8	100.0
Doesnt eat bread	-2	176	1.7	Missing	
	Total	10150	100.0	100.0	

Valid cases 9974 Missing cases 176

KG383	CH doesnt usually eat bread				
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Does not eat	7	176	1.7	100.0	100.0
	-1	9974	98.3	Missing	
	-----		-----	-----	
	Total	10150	100.0	100.0	
Valid cases	176	Missing cases	9974		

E15. What sort of fat does she have?

Yes usually Yes sometimes No not at all

E15. a) Butter, Ghee, Dripping Lard, Solid cooking fat

KG385	CH usually has Butter Ghee Lard					
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	Usually	1	1863	18.4	18.4	18.4
Yes	Sometimes	2	2232	22.0	22.0	40.3
No	not at all	3	6055	59.7	59.7	100.0
			-----	-----	-----	
		Total	10150	100.0	100.0	
Valid cases	10150	Missing cases	0			

E15. b) Hard or soft margarine e.g. Blue Band, Stork, Supermarket own brand

KG386	CH usually has Margarine					
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	Usually	1	1065	10.5	10.5	10.5
Yes	Sometimes	2	1313	12.9	12.9	23.4
No	not at all	3	7772	76.6	76.6	100.0
			-----	-----	-----	
		Total	10150	100.0	100.0	
Valid cases	10150	Missing cases	0			

E15. c) Polyunsaturated margarine e.g. Flora, Sunflower, Vitalite

KG387	CH usually has Polyunsaturated Margarine					
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	Usually	1	4437	43.7	43.7	43.7
Yes	Sometimes	2	2087	20.6	20.6	64.3
No	not at all	3	3626	35.7	35.7	100.0
			-----	-----	-----	
		Total	10150	100.0	100.0	
Valid cases	10150	Missing cases	0			

E15. d) Low fat spread, e.g. Outline, Delight, St.Ivel Gold

KG388 CH usually has Low Fat Spread

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Usually	1	1907	18.8	18.8	18.8
Yes Sometimes	2	1544	15.2	15.2	34.0
No not at all	3	6699	66.0	66.0	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	
Valid cases	10150	Missing cases	0		

E15. e) Sunflower, Soya, corn, olive oil

KG389 CH usually has Sunflower Soya Olive oil

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Usually	1	2115	20.8	20.8	20.8
Yes Sometimes	2	2239	22.1	22.1	42.9
No not at all	3	5796	57.1	57.1	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	
Valid cases	10150	Missing cases	0		

E15. f) Other vegetable oil

KG390 CH usually has Other Vegetable oil

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Usually	1	855	8.4	8.4	8.4
Yes Sometimes	2	2009	19.8	19.8	28.2
No not at all	3	7286	71.8	71.8	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	
Valid cases	10150	Missing cases	0		

E15. g) Other (please tick & describe)

KG391 CH usually has other type of fat

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Other	0	46	.5	.5	.5
Yes Usually	1	303	3.0	3.0	3.4
Yes Sometimes	2	68	.7	.7	4.1
No not at all	3	9733	95.9	95.9	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	
Valid cases	10150	Missing cases	0		

[Please ensure that any writing on the 'please describe' line is matched by a 'yes' tick on E15g. If it is not, please code a zero on E15g, to indicate information in the 'please describe' section]

E16. *How many slices of bread (or rolls) spread with fat does she eat each day?
(include bought sandwiches) slices?*

[For occasional eaters, code 97. If they indicate that every slice has fat on it, code as 90. Round up part slices to the next whole number]
(90 and 97 have been recoded to -1)

KG393 NO slices bread and fat CH has each day

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
None	0	484	4.8	5.0	5.0
	1	2675	26.4	27.5	32.5
	2	4735	46.7	48.7	81.2
	3	1134	11.2	11.7	92.8
	4	613	6.0	6.3	99.1
	5	49	.5	.5	99.6
	6	27	.3	.3	99.9
	7	3	.0	.0	99.9
	8	2	.0	.0	100.0
	10	3	.0	.0	100.0
	-1	425	4.2	Missing	
	Total	10150	100.0	100.0	

Valid cases 9725 Missing cases 425

E17. *How many times in a month does she eat takeaway foods for her main meal?*

never or rarely

1 - 2

3 - 4

5 - 9

10 or more

[Occasionally, rarely, sometimes = code 6, often = 0]

KG395 Time CH has takeaways for meal in MTH

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1	5377	53.0	53.5	53.5
1 to 2	2	3485	34.3	34.7	88.2
3 to 4	3	1081	10.7	10.8	99.0
5 to 9	4	85	.8	.8	99.8
>10	5	16	.2	.2	100.0
	-1	106	1.0	Missing	
	Total	10150	100.0	100.0	

Valid cases 10044 Missing cases 106

E18. What type(s) of milk does she have?

Yes usually Yes sometimes No not at all

E18. a) Full fat (silver or gold top)

KG400 CH has Full Fat Milk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Usually	1	6873	67.7	67.7	67.7
Yes Sometimes	2	1161	11.4	11.4	79.2
Not at all	3	2116	20.8	20.8	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

E18. b) Semi Skimmed (red stripe)

KG401 CH has Semi Skimmed Milk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Usually	1	2460	24.2	24.2	24.2
Yes Sometimes	2	2935	28.9	28.9	53.2
Not at all	3	4755	46.8	46.8	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

E18. c) Skimmed (blue stripe)

KG402 CH has Skimmed Milk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Usually	1	141	1.4	1.4	1.4
Yes Sometimes	2	500	4.9	4.9	6.3
Not at all	3	9509	93.7	93.7	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

E18. d) Sterilised

KG403 Ch has Sterilised Milk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Usually	1	81	.8	.8	.8
Yes Sometimes	2	113	1.1	1.1	1.9
Not at all	3	9956	98.1	98.1	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

E18. e) Breast milk

KG404 CH has Breast Milk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Usually	1	21	.2	.2	.2
Yes Sometimes	2	17	.2	.2	.4
Not at all	3	10112	99.6	99.6	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	
Valid cases	10150	Missing cases	0		

E18. f) Goat/sheep milk

KG405 CH has Goat/Sheep Milk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Usually	1	26	.3	.3	.3
Yes Sometimes	2	63	.6	.6	.9
Not at all	3	10061	99.1	99.1	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	
Valid cases	10150	Missing cases	0		

E18. g) Soya milk

KG406 CH has Soya Milk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Usually	1	93	.9	.9	.9
Yes Sometimes	2	68	.7	.7	1.6
Not at all	3	9989	98.4	98.4	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	
Valid cases	10150	Missing cases	0		

E18. h) Other (please tick & describe)

KG407 CH has Other Type of Milk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Other	0	25	.2	.2	.2
Usually	1	87	.9	.9	1.1
Yes Sometimes	2	45	.4	.4	1.5
Not at all	3	9993	98.5	98.5	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	
Valid cases	10150	Missing cases	0		

[Please ensure that any writing on the 'please describe' line is matched by a 'yes' tick on E18h. If it is not, a zero on E18h indicated information in the 'please describe' section]

E19. *How often does she have milk:*

<i>Almost every day</i>	<i>Several times a week</i>	<i>At least once a week</i>	<i>Less than once a week</i>	<i>No, not at all</i>
---------------------------------	-------------------------------------	-------------------------------------	--------------------------------------	---------------------------

E19. a) *tea with milk*

[In case of multiple ticks, the lowest code number was keyed]

KG410 Times CH has Tea & Milk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost Every Day	1	1890	18.6	18.6	18.6
Several times WK	2	929	9.2	9.2	27.8
Least once WK	3	803	7.9	7.9	35.7
<Once WK	4	1125	11.1	11.1	46.8
N not at all	5	5403	53.2	53.2	100.0
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

E19. b) *coffee with some milk*

[In case of multiple ticks, the lowest code number was keyed]

KG411 Times CH has Coffee & Milk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost Every Day	1	330	3.3	3.3	3.3
Several times WK	2	270	2.7	2.7	5.9
Least once WK	3	342	3.4	3.4	9.3
<Once WK	4	685	6.7	6.7	16.0
N not at all	5	8523	84.0	84.0	100.0
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

E19. c) *milk on breakfast cereal*

[In case of multiple ticks, the lowest code number was keyed]

KG412 Times CH has Milk on Cereal

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost Every Day	1	8093	79.7	79.7	79.7
Several times WK	2	1075	10.6	10.6	90.3
Least once WK	3	319	3.1	3.1	93.5
<Once WK	4	198	2.0	2.0	95.4
N not at all	5	465	4.6	4.6	100.0
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

E19. d) a milk pudding (custard, rice)

[In case of multiple ticks, the lowest code number was keyed]

KG413 Times CH has Milk Pudding

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Almost Every Day	1	429	4.2	4.2	4.2
Several times WK	2	1343	13.2	13.2	17.5
Least once WK	3	2668	26.3	26.3	43.7
<Once WK	4	3206	31.6	31.6	75.3
N not at all	5	2504	24.7	24.7	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

E20. a) How many cups of tea does she drink in a day? cups a day
(do not include herbal teas)

[If they indicate occasional use, e.g. '1 or 2 per week, code as 97]
(97 was recoded to 0.3)

KG420 NO of cups of Tea CH has in 1 day

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	6497	64.0	64.0	64.0
	.30	283	2.8	2.8	66.8
	1.00	2019	19.9	19.9	86.7
	2.00	810	8.0	8.0	94.7
	3.00	296	2.9	2.9	97.6
	4.00	138	1.4	1.4	98.9
	5.00	54	.5	.5	99.5
	6.00	34	.3	.3	99.8
	7.00	5	.0	.0	99.9
	8.00	6	.1	.1	99.9
	10.00	5	.0	.0	100.0
	20.00	2	.0	.0	100.0
	23.00	1	.0	.0	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

E20. b) How many spoons of sugar in each cup? spoons

[Do not include sweeteners]

[If less than one, code 97](97 was recoded to 0.3)

KG421 NO of spoons of Sugar CH has in tea

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	8372	82.5	82.5	82.5
	.30	764	7.5	7.5	90.0
	1.00	902	8.9	8.9	98.9
	2.00	108	1.1	1.1	100.0
	3.00	2	.0	.0	100.0
	4.00	1	.0	.0	100.0
	5.00	1	.0	.0	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

E20. c) How many of the cups of tea she drinks are *decaffeinated*? cups a day

(97 was recoded to 0.3)

KG422 NO cups Decaffeinated Tea CH has

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	10002	98.5	98.5	98.5
	.30	9	.1	.1	98.6
	1.00	85	.8	.8	99.5
	2.00	34	.3	.3	99.8
	3.00	11	.1	.1	99.9
	4.00	6	.1	.1	100.0
	5.00	1	.0	.0	100.0
	6.00	2	.0	.0	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

E20. d) How many cups of coffee does she drink? cups a day

(97 was recoded to 0.3)

KG423 NO cups of Coffee CH has in 1 day

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	9266	91.3	91.3	91.3
	.30	127	1.3	1.3	92.5
	1.00	611	6.0	6.0	98.6
	2.00	104	1.0	1.0	99.6
	3.00	25	.2	.2	99.8
	4.00	11	.1	.1	99.9
	5.00	3	.0	.0	100.0
	6.00	2	.0	.0	100.0
	8.00	1	.0	.0	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

E20. e) How many spoons of sugar in each cup? spoons

(97 was recoded to 0.3)

KG424 NO of spoons of Sugar CH has in Coffee

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	9584	94.4	94.4	94.4
	.30	234	2.3	2.3	96.7
	1.00	289	2.8	2.8	99.6
	2.00	42	.4	.4	100.0
	6.00	1	.0	.0	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

E20. f) *How many of the cups of coffee she drinks are decaffeinated?* *cups a day*

(97 was recoded to 0.3)

KG425 NO cups Decaffeinated Coffee CH has

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	9965	98.2	98.2	98.2
	.30	21	.2	.2	98.4
	1.00	133	1.3	1.3	99.7
	2.00	23	.2	.2	99.9
	3.00	6	.1	.1	100.0
	4.00	1	.0	.0	100.0
	6.00	1	.0	.0	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

E20. g) *How many of the cups of coffee she drinks are made using real coffee (i.e. not instant)?* *cups a day*

(97 was recoded to 0.3)

KG426 NO cups Real Coffee CH has

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	10074	99.3	99.3	99.3
	.30	12	.1	.1	99.4
	1.00	53	.5	.5	99.9
	2.00	7	.1	.1	100.0
	3.00	4	.0	.0	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

E20. h) *How many of these are decaffeinated?* *cups a day*

(97 was recoded to 0.3)

KG427 NO cups Decaffeinated Real Coffee CH has

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Other	.00	10118	99.7	99.7	99.7
	.30	2	.0	.0	99.7
	1.00	22	.2	.2	99.9
	2.00	4	.0	.0	100.0
	3.00	2	.0	.0	100.0
	6.00	2	.0	.0	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

E21. a) *Does she drink herbal teas at all?*

yes, often

yes, occasionally

no, not at all

KG435 CH has Herbal Tea

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Other	0	18	.2	.2	.2
Yes Often	1	29	.3	.3	.5
Yes Occasionally	2	222	2.2	2.2	2.7
N not at all	3	9731	95.9	97.3	100.0
	-1	150	1.5	Missing	
	Total	10150	100.0	100.0	

Valid cases 10000 Missing cases 150

KG435A Ever Had Herbal Tea

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1.00	419	4.1	4.1	4.1
No	2.00	9731	95.9	95.9	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

If yes,

E21. b) *how many cups/mugs of herbal teas has she drunk in the past week?*

cups/mugs

KG436 NO cups Herbal Tea CH has in WK

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	10001	98.5	98.5	98.5
	1.00	60	.6	.6	99.1
	2.00	41	.4	.4	99.5
	3.00	18	.2	.2	99.7
	4.00	10	.1	.1	99.8
	5.00	4	.0	.0	99.8
	6.00	2	.0	.0	99.9
	7.00	6	.1	.1	99.9
	8.00	2	.0	.0	99.9
	10.00	6	.1	.1	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

E21. c) *Please list the types of herbal teas she has drunk in the past 3 months:*

[Keyed as text]

E22. a) *What would you say best describes your child's alcohol drinking:*

she often has a glass of her own
she sometimes has a glass of her own
she just has a taste of other people's drink
she has rarely had any alcohol
she has never had any alcohol

[In case of multiple ticks, the lowest code number was keyed]

KG440 DESC of CHs Alcohol drinking

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often has glass	1	20	.2	.2	.2
SMTs has glass	2	131	1.3	1.3	1.6
Just has taste	3	1816	17.9	18.6	20.2
Rarely had	4	2268	22.3	23.3	43.5
Never had	5	5503	54.2	56.5	100.0
	-1	412	4.1	Missing	
	Total	10150	100.0	100.0	

Valid cases 9738 Missing cases 412

KG440A Alcohol drinking

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1.00	4235	41.7	41.7	41.7
No	2.00	5915	58.3	58.3	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

E22. b) *How often does she have any of the following:*

More than *Once* *Less than* *Not at all*
once a week *a week* *once a week*

E22. b) i) *wine*

[In case of multiple ticks, the lowest code number was keyed]

KG441 FREQ CH has Wine

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
1+ /week	1	11	.1	.1	.1
Once a week	2	107	1.1	1.1	1.2
<1 /week	3	1392	13.7	13.9	15.1
Not at all	4	8495	83.7	84.9	100.0
	-1	145	1.4	Missing	
	Total	10150	100.0	100.0	

Valid cases 10005 Missing cases 145

KG441A Wine

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1.00	1510	14.9	14.9	14.9
No	2.00	8640	85.1	85.1	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

E22. b) ii) beer, lager

[In case of multiple ticks, the lowest code number was keyed]

KG442 FREQ CH has Beer/Lager

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
1+ /week	1	17	.2	.2	.2
Once a week	2	106	1.0	1.1	1.2
<1 /week	3	1434	14.1	14.4	15.6
Not at all	4	8433	83.1	84.4	100.0
	-1	160	1.6	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 9990 Missing cases 160

KG442A Beer/lager

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1.00	1557	15.3	15.3	15.3
No	2.00	8593	84.7	84.7	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

E22. b) iii) spirits (gin, vodka, brandy)

[In case of multiple ticks, the lowest code number was keyed]

KG443 FREQ CH has Spirits

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
1+ /week	1	1	.0	.0	.0
Once a week	2	5	.0	.1	.1
<1 /week	3	83	.8	.8	.9
Not at all	4	9866	97.2	99.1	100.0
	-1	195	1.9	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 9955 Missing cases 195

KG443A Spirits

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1.00	89	.9	.9	.9
No	2.00	10061	99.1	99.1	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

E22. b) iv) other, alcohol (please tick and describe)

[Coders ensured that any writing on the 'please describe' line is matched by a 'yes' tick on E22biv. If it is not, a zero on E22biv indicated information in the 'please describe' section]

[In case of multiple ticks, the lowest code number was keyed]

KG444 FREQ CH has Other Alcohol

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
1+ /week	1	7	.1	.1	.1
Once a week	2	11	.1	.1	.2
<1 /week	3	146	1.4	1.5	1.7
Not at all	4	9372	92.3	98.3	100.0
	-1	614	6.0	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 9536 Missing cases 614

KG444A Other alcohol

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1.00	164	1.6	1.6	1.6
No	2.00	9986	98.4	98.4	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

E23. *Apart from herbal teas, are there any other health foods (whether or not bought from a health food shop) that she often eats or drinks?*

Yes

No

KG448 CH has other Health Food/Drink

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	469	4.6	4.9	4.9
No	2	9162	90.3	95.1	100.0
	-1	519	5.1	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 9631 Missing cases 519

If yes, please describe below:

[Keyed as text]

[Ensure that any entry in the 'please describe' section is matched by a tick on E23]

E24. What does she usually drink from nowadays?

Yes, usually Yes, sometimes No, not at all

E24. a) ordinary cup, mug or glass

[In case of multiple ticks, the highest code number was keyed]

KG460 CH usually drinks from Cup/Glass

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Usually	1	7858	77.4	77.4	77.4
Yes Sometimes	2	2078	20.5	20.5	97.9
N not at all	3	214	2.1	2.1	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	
Valid cases	10150	Missing cases	0		

E24. b) feeder cup

[In case of multiple ticks, the lowest code number was keyed]

KG461 CH usually drinks from Feeder Cup

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Usually	1	1299	12.8	12.8	12.8
Yes Sometimes	2	3546	34.9	34.9	47.7
N not at all	3	5305	52.3	52.3	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	
Valid cases	10150	Missing cases	0		

E24. c) bottle with teat

[In case of multiple ticks, the lowest code number was keyed]

KG462 CH usually drinks from Bottle & Teat

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Usually	1	561	5.5	5.5	5.5
Yes Sometimes	2	1379	13.6	13.6	19.1
N not at all	3	8210	80.9	80.9	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	
Valid cases	10150	Missing cases	0		

E24. d) *can*

[In case of multiple ticks, the highest code number was keyed]

KG463 CH usually drinks from a Can

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Usually	1	286	2.8	2.8	2.8
Yes Sometimes	2	3206	31.6	31.6	34.4
N not at all	3	6658	65.6	65.6	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	
Valid cases	10150	Missing cases	0		

E24. e) *carton or bottle with a straw*

[In case of multiple ticks, the lowest code number was keyed]

[This question refers specifically to bottles - cups not to be included]

KG464 CH usually drinks from Bottle & Straw

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Usually	1	945	9.3	9.3	9.3
Yes Sometimes	2	7497	73.9	73.9	83.2
N not at all	3	1708	16.8	16.8	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	
Valid cases	10150	Missing cases	0		

E25. *How often does she have a bottle of drink which she carries with her and drinks from, over several hours?*

everyday most days occasionally not at all

[In case of multiple ticks, the lowest code number was keyed]

KG465 CH often carries bottle of drink around

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Every day	1	325	3.2	3.2	3.2
Most days	2	330	3.3	3.3	6.5
Occasionally	3	1703	16.8	16.9	23.4
Not at all	4	7707	75.9	76.6	100.0
	-1	85	.8	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	
Valid cases	10065	Missing cases	85		

E26. *Does your child have definite likes and dislikes as far as food is concerned?*

no, will eat almost anything

yes, quite choosy

yes, very choosy

[In case of multiple ticks, the highest code number was keyed]

KG466 CH is choosy with food

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No eats most food	1	4601	45.3	45.6	45.6
Yes quite choosy	2	4022	39.6	39.8	85.4
Yes Very choosy	3	1471	14.5	14.6	100.0
	-1	56	.6	Missing	
	Total	10150	100.0	100.0	

Valid cases 10094 Missing cases 56

E27. *How often do you put her down to sleep with a bottle? (whether at night or during the day)*

(1st version did not include the clause in brackets)

[In case of multiple ticks, the lowest code number was keyed]

[If there are any queries, code as though the E27 question in the second version (...whether at night or during the day) had been asked]

always sometimes never

KG467 FREQ mum puts CH to sleep W bottle

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	860	8.5	8.5	8.5
Sometimes	2	513	5.1	5.1	13.6
Never	3	8726	86.0	86.4	100.0
	-1	51	.5	Missing	
	Total	10150	100.0	100.0	

Valid cases 10099 Missing cases 51

E28. *How often does she suck a dummy or her thumb or finger?*

(a) *dummy* (b) *thumb/finger*

most of the time *sometimes* *no, never*

[In case of multiple ticks, the lowest code number was keyed]

KG468 FREQ CH sucks Dummy

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Most of time	1	409	4.0	4.0	4.0
Sometimes	2	1418	14.0	14.0	18.0
Never	3	8323	82.0	82.0	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	
Valid cases	10150	Missing cases	0		

KG469 FREQ CH sucks Thumb/Finger

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Most of time	1	538	5.3	5.3	5.3
Sometimes	2	1516	14.9	14.9	20.2
Never	3	8096	79.8	79.8	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	
Valid cases	10150	Missing cases	0		

E28. c) *Apart from her finger, thumb or a dummy does she have a special object that she uses for comfort?*

Yes *No*

KG470 CH has Other Object for comfort

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	4181	41.2	41.8	41.8
No	2	5817	57.3	58.2	100.0
	-1	152	1.5	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	
Valid cases	9998	Missing cases	152		

E28. d) *If yes, what is this?*

blanket cuddly toy other (please describe)

[If 1 & 2 are ticked, code as 3 'other', put 1 & 2 on line. Ensure that any writing on the 'please describe' line is matched by a 'yes' tick on E28d. To indicate information in the 'please describe' section tick 'other' box 3]

KG471 DESC of CHs comfort object

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Blanket	1	984	9.7	24.2	24.2
Cuddly toy	2	1798	17.7	44.2	68.4
Other	3	1288	12.7	31.6	100.0
No Comfort Object	-2	5969	58.8	Missing	
	-1	111	1.1	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	
Valid cases	4070	Missing cases	6080		

E29. *How often does she eat coal, soil, dirt or other non-nutritious substances?*

every day

at least once a week

less than once a week

not at all

KG472 FREQ CH has coal/soil/dirt

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Other	0	2	.0	.0	.0
Every day	1	23	.2	.2	.2
>Once a WK	2	63	.6	.6	.9
<Once a WK	3	146	1.4	1.5	2.3
Not at all	4	9790	96.5	97.7	100.0
	-1	126	1.2	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	
Valid cases	10024	Missing cases	126		

If yes, please describe what she eats:

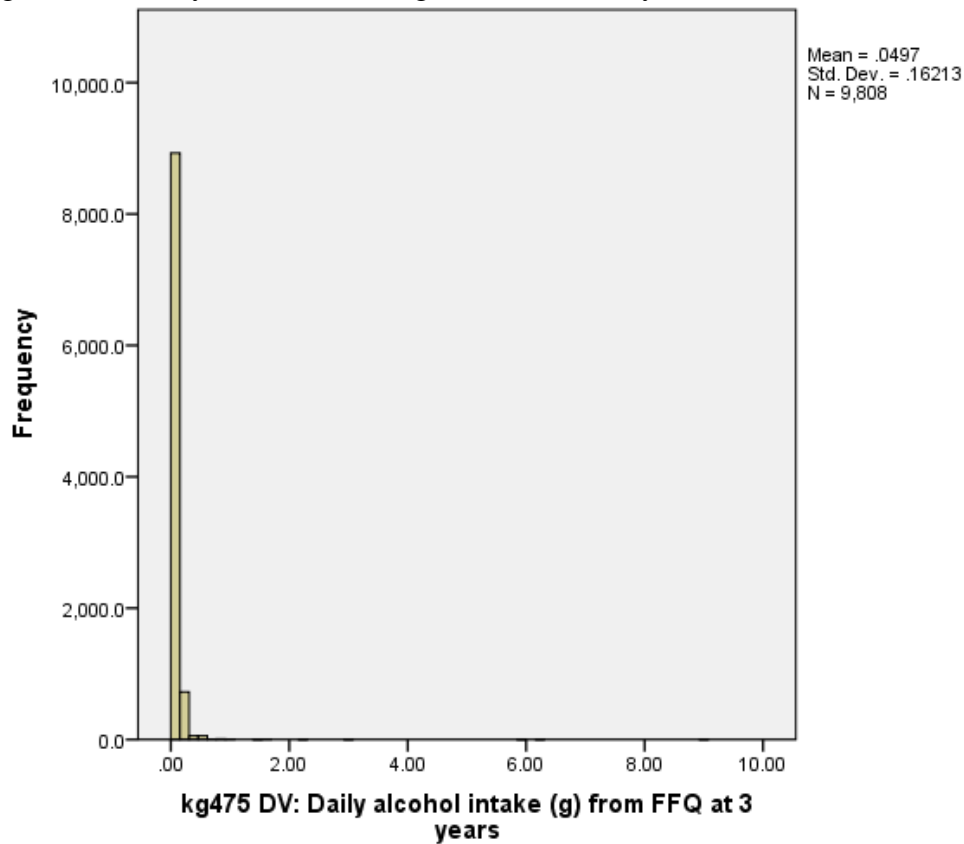
[Ensure that any writing on the 'please describe' line is matched by a 'yes' tick on E29. If it is not, please code a zero on E29, to indicate information in the 'please describe' section]

[Keyed as text]

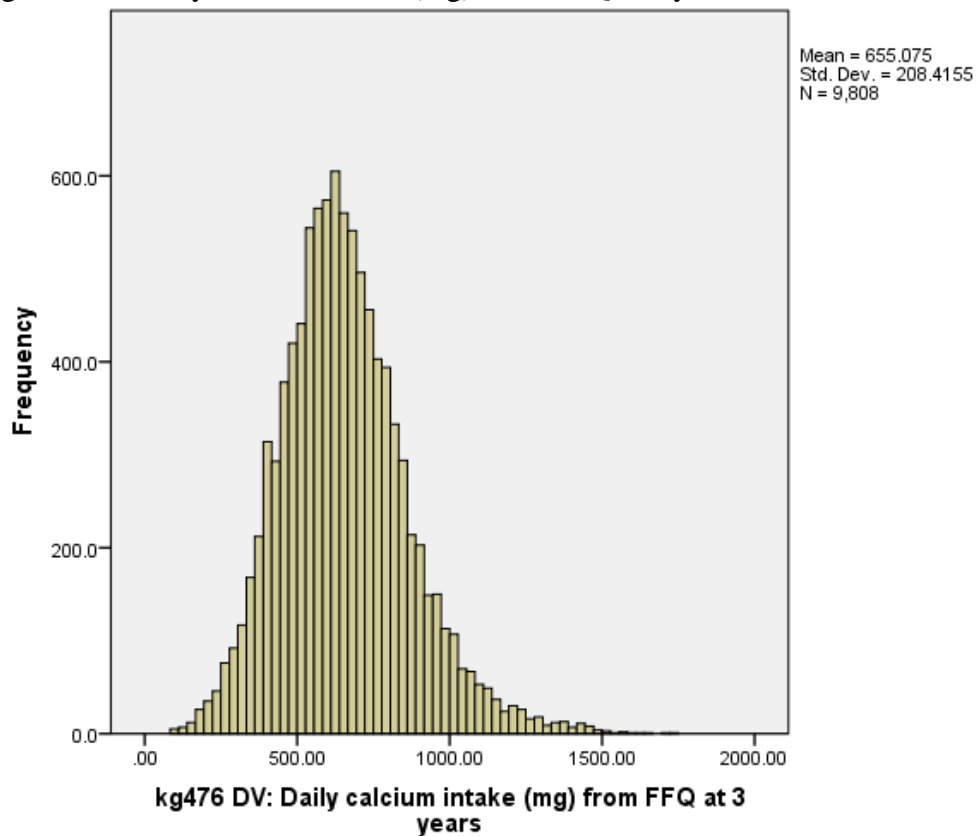
Derived Variables Nutrient Intake KG475 to KG510.

See Appendix C for calculation details.

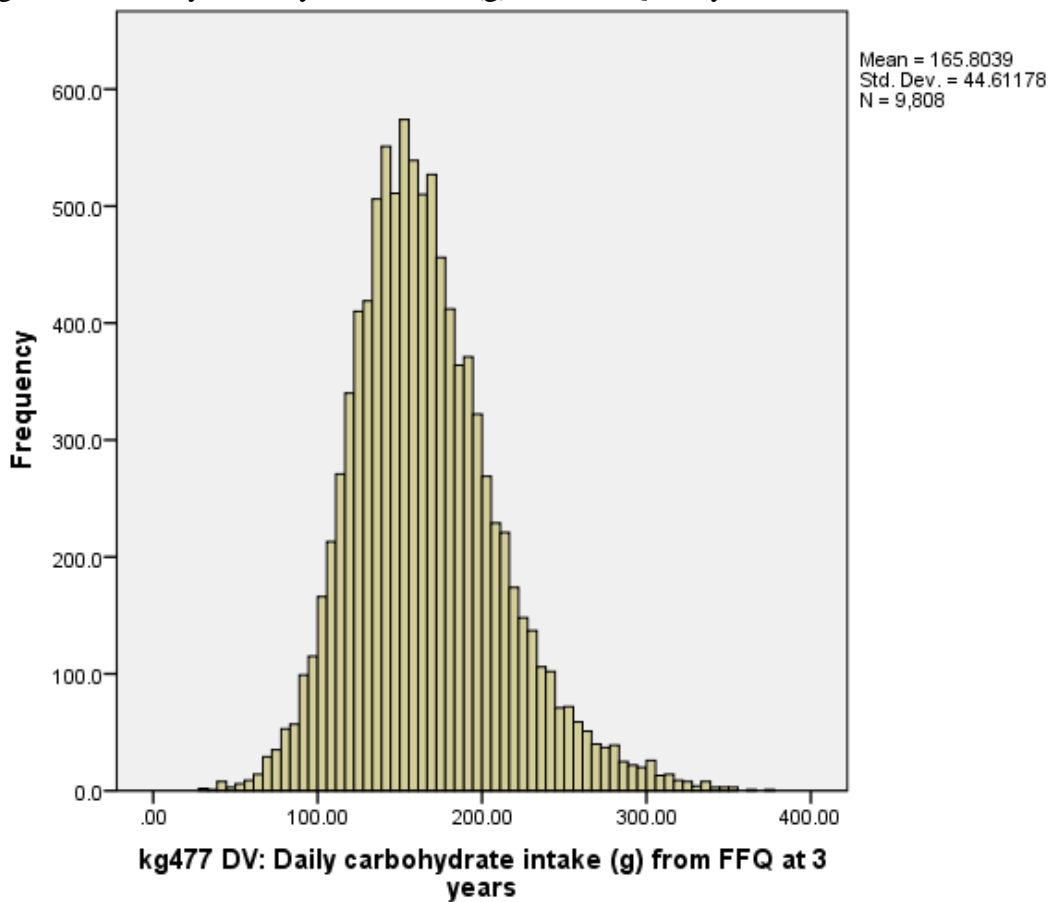
kg475 DV: Daily alcohol intake (g) from FFQ at 3 years



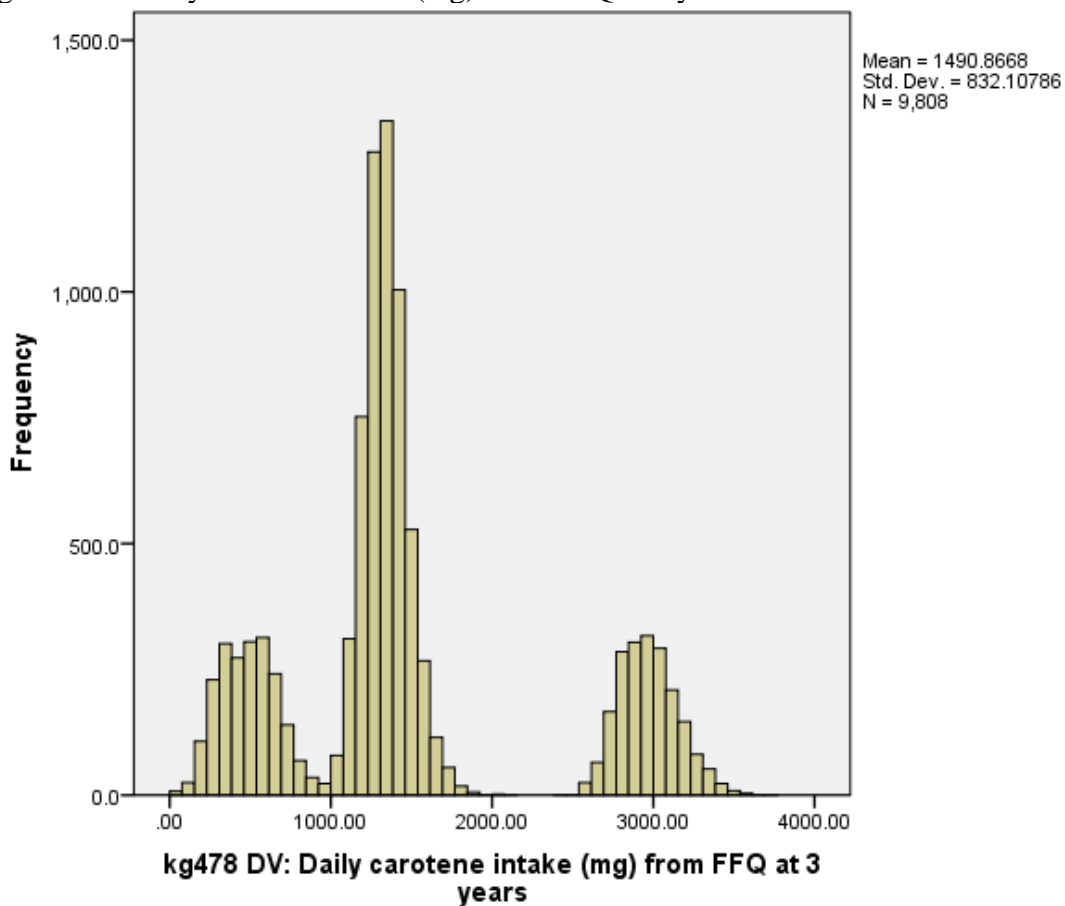
kg476 DV: Daily calcium intake (mg) from FFQ at 3 years



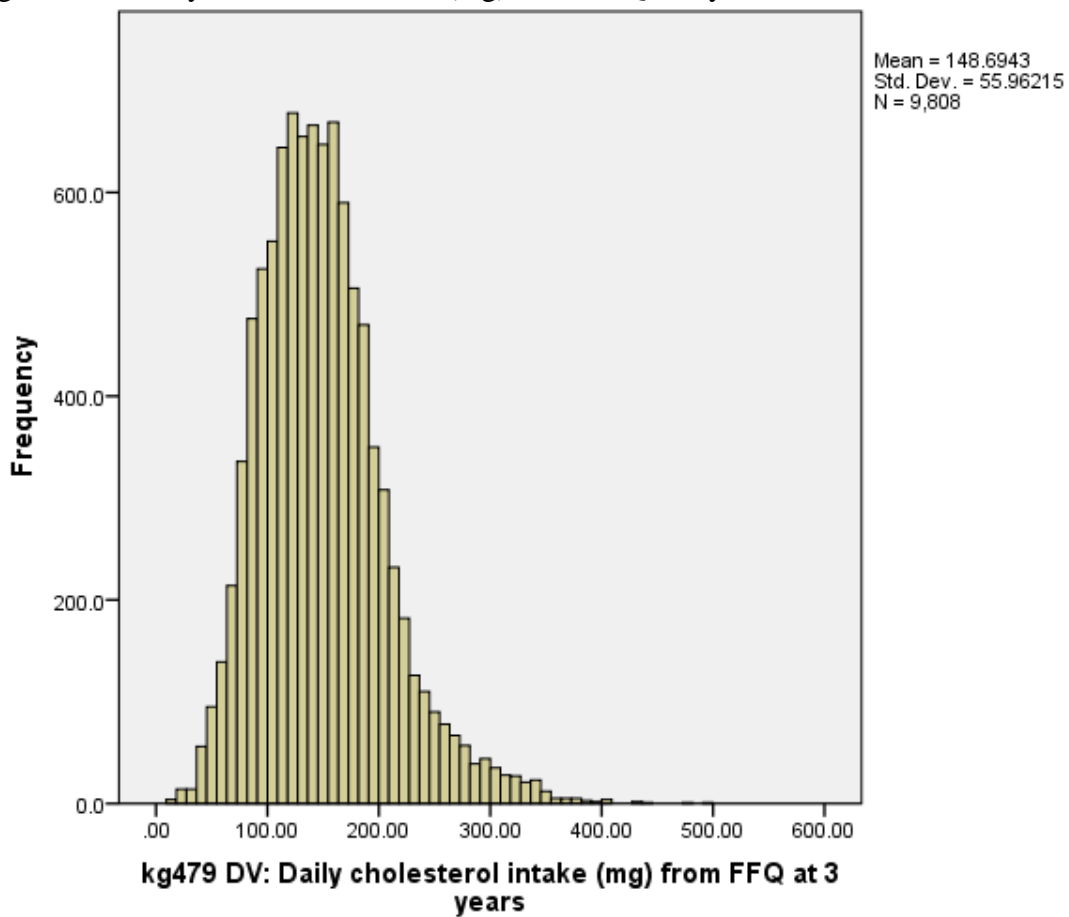
kg477 DV: Daily carbohydrate intake (g) from FFQ at 3 years



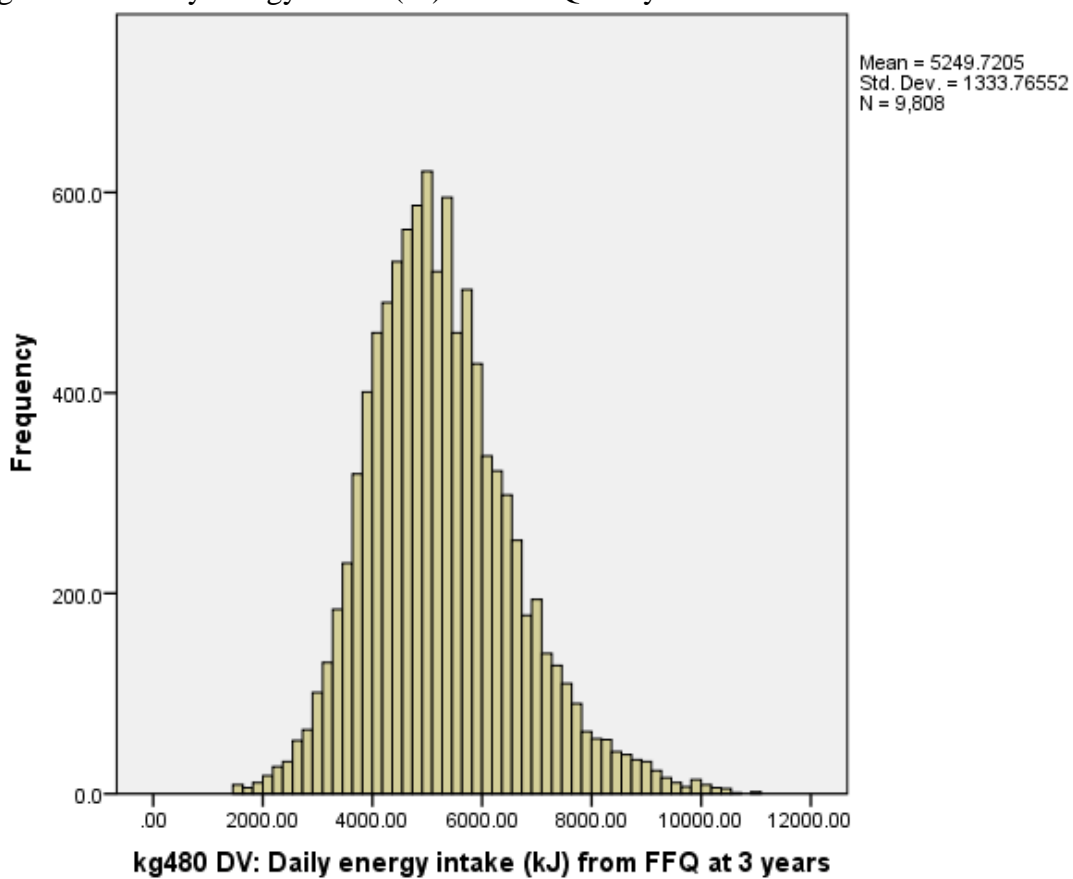
kg478 DV: Daily carotene intake (mg) from FFQ at 3 years



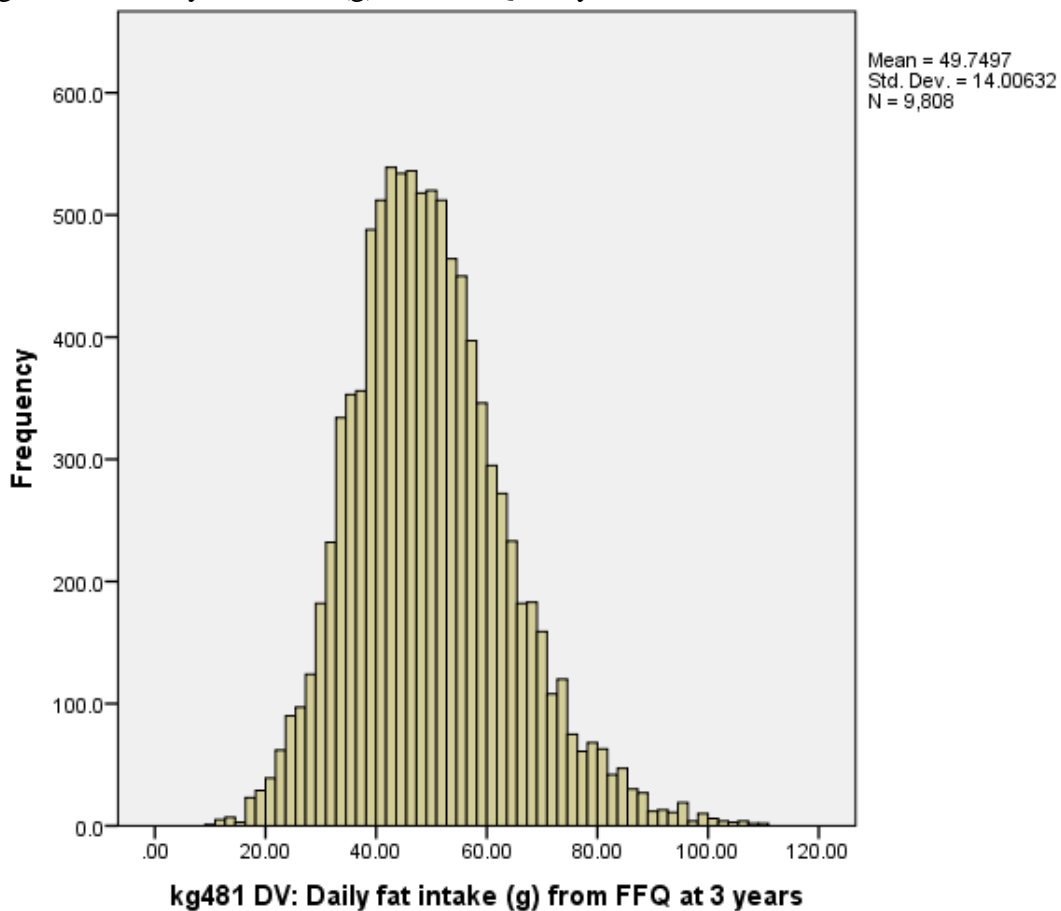
kg479 DV: Daily cholesterol intake (mg) from FFQ at 3 years



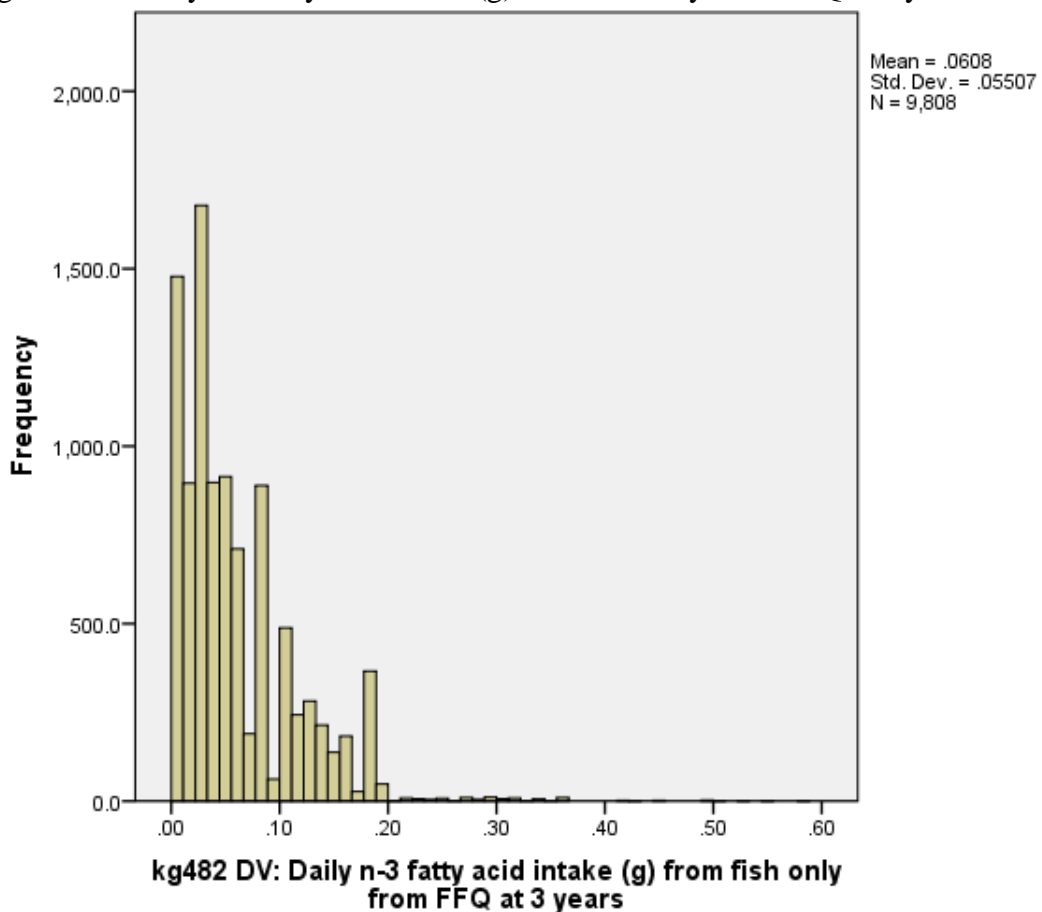
kg480 DV: Daily energy intake (kJ) from FFQ at 3 years



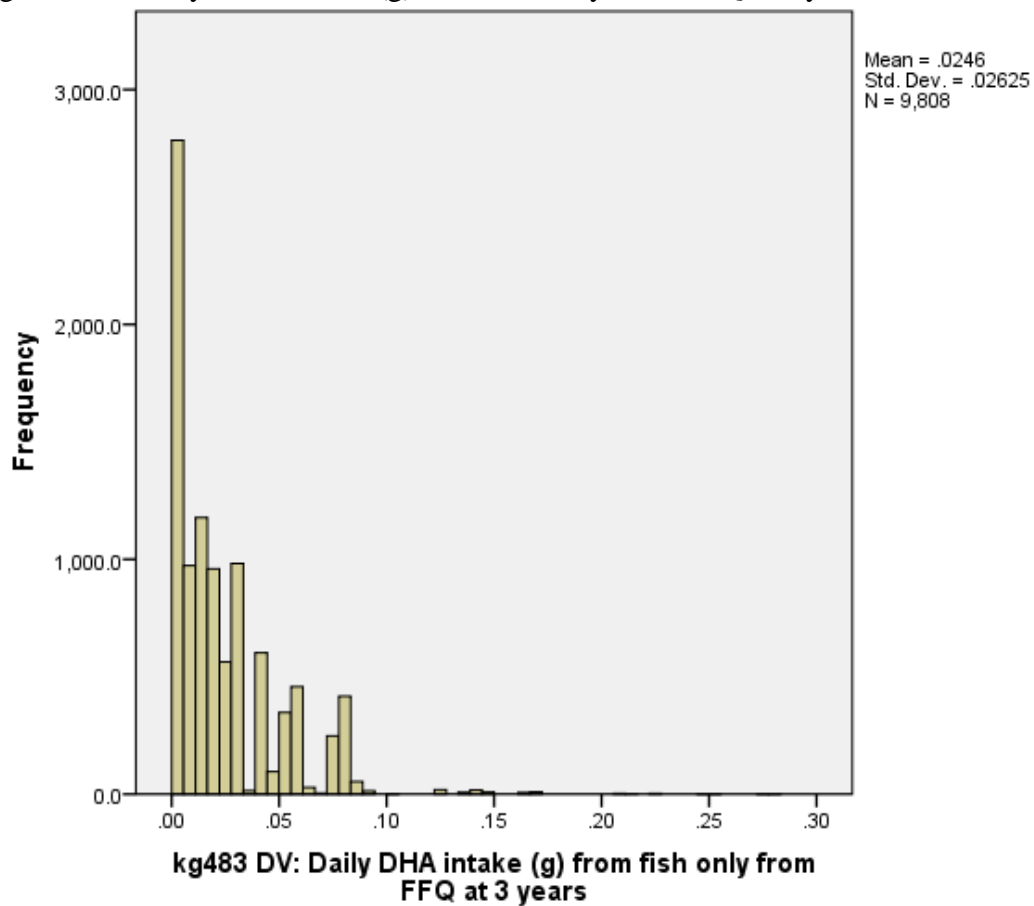
kg481 DV: Daily fat intake (g) from FFQ at 3 years



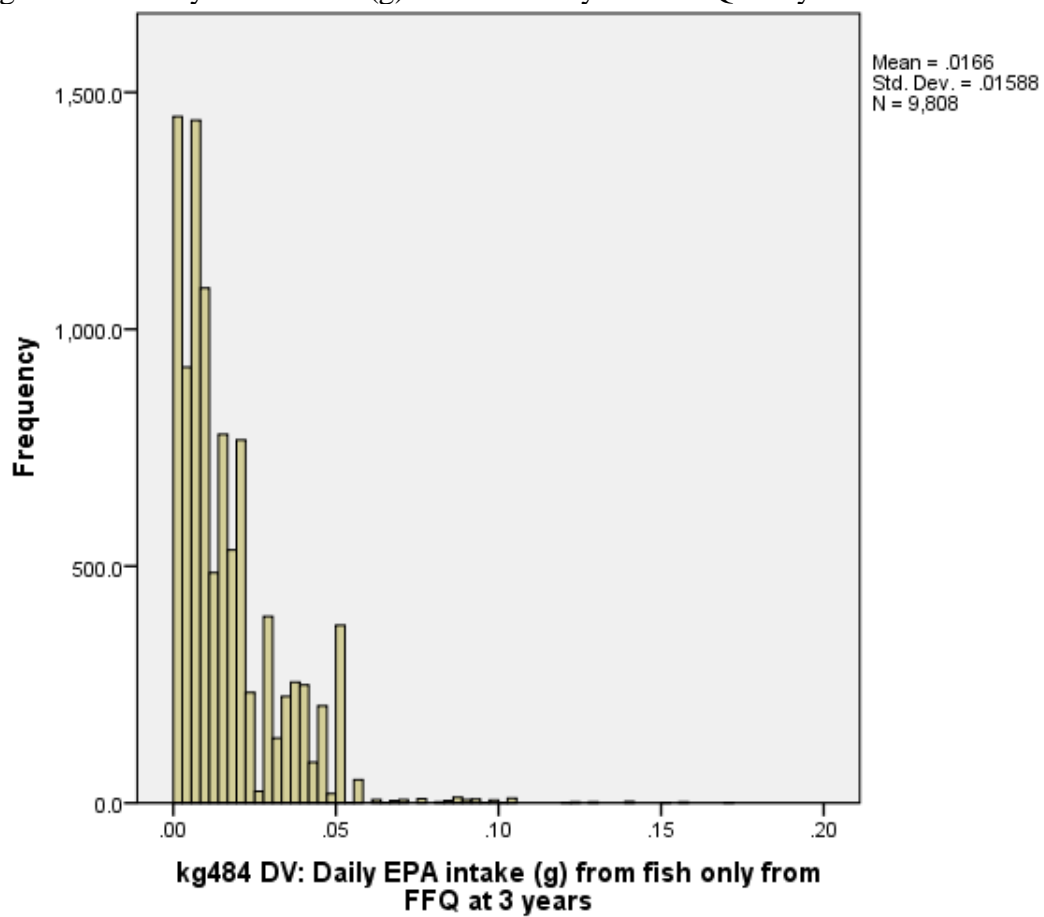
kg482 DV: Daily n-3 fatty acid intake (g) from fish only from FFQ at 3 years



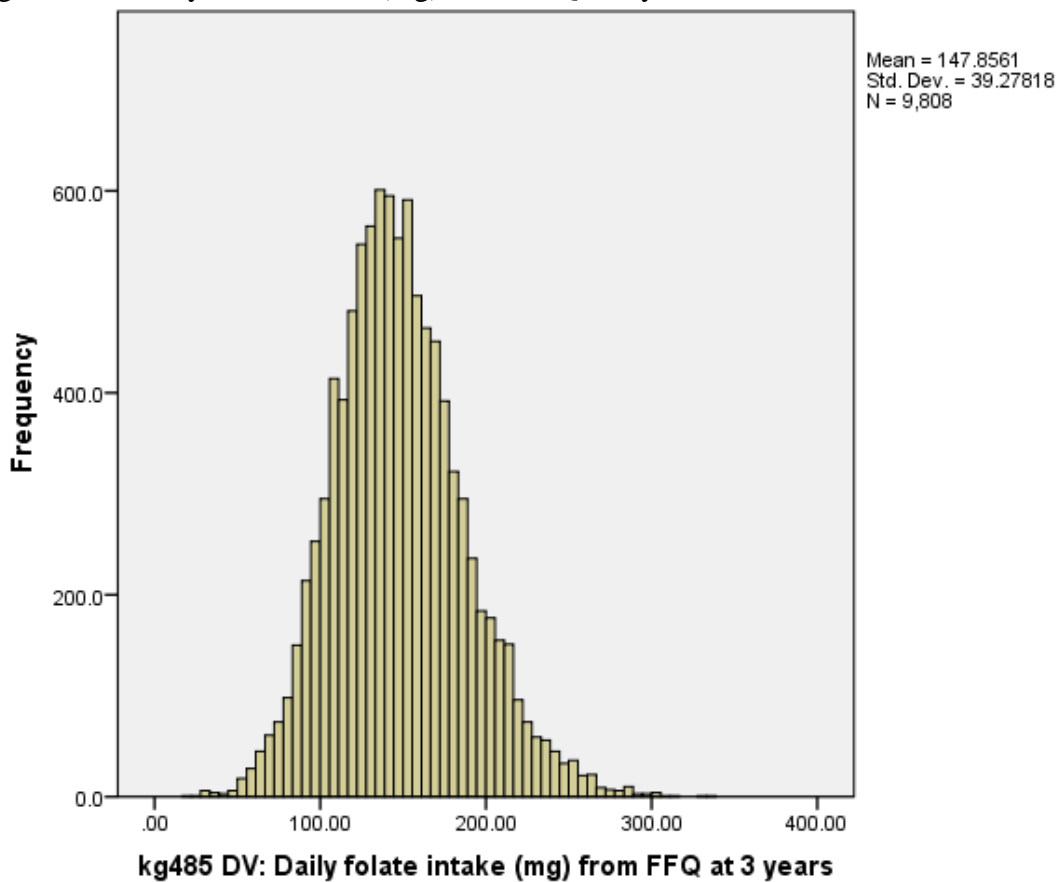
kg483 DV: Daily DHA intake (g) from fish only from FFQ at 3 years



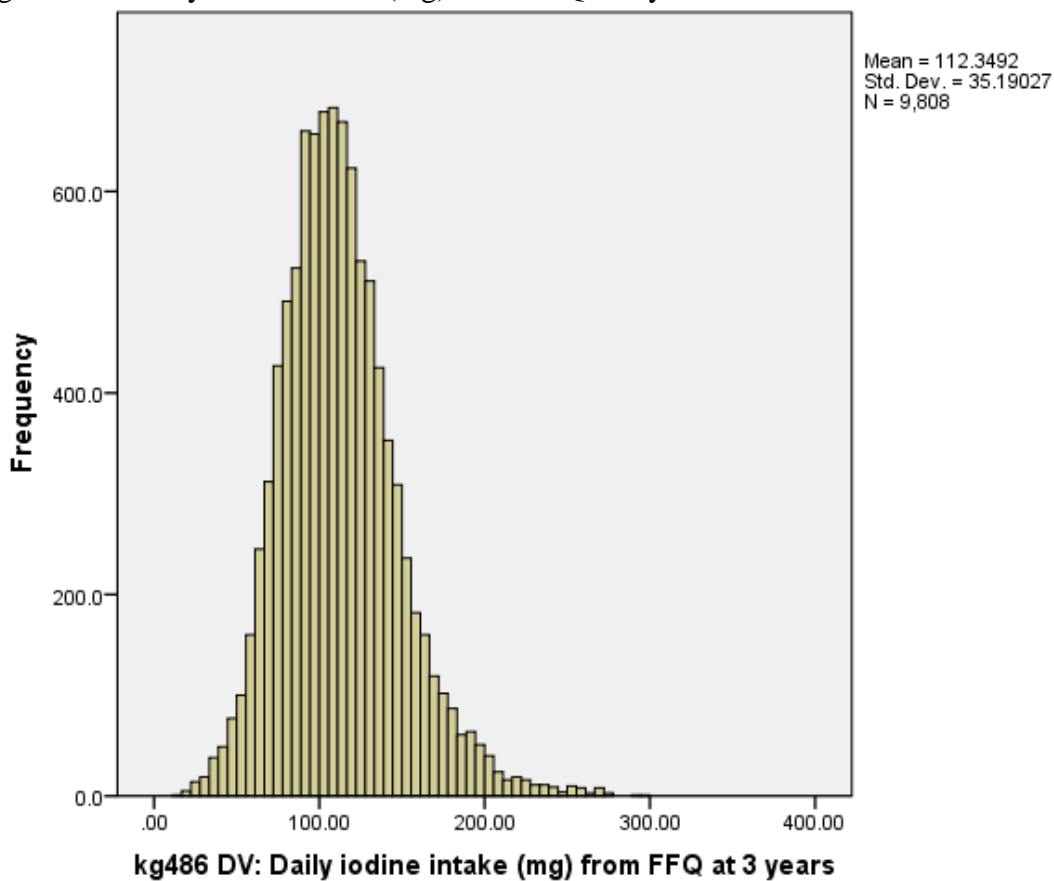
kg484 DV: Daily EPA intake (g) from fish only from FFQ at 3 years



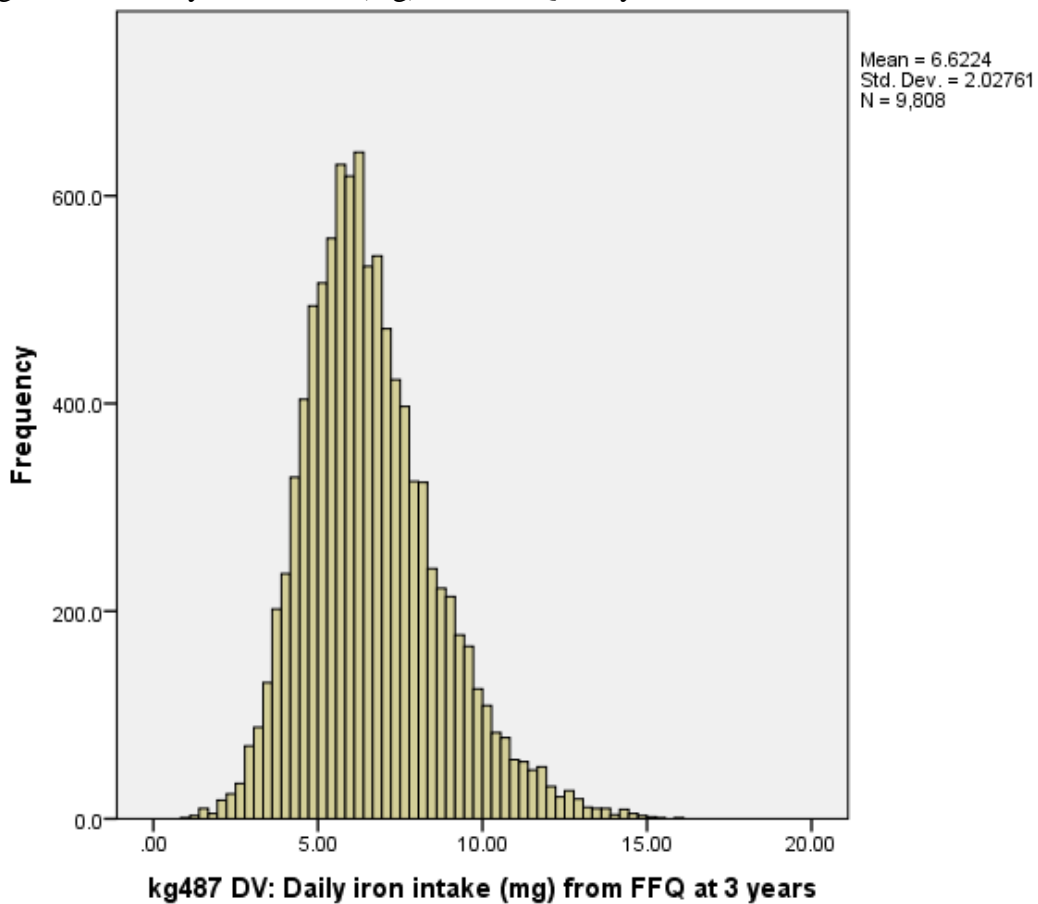
kg485 DV: Daily folate intake (mg) from FFQ at 3 years



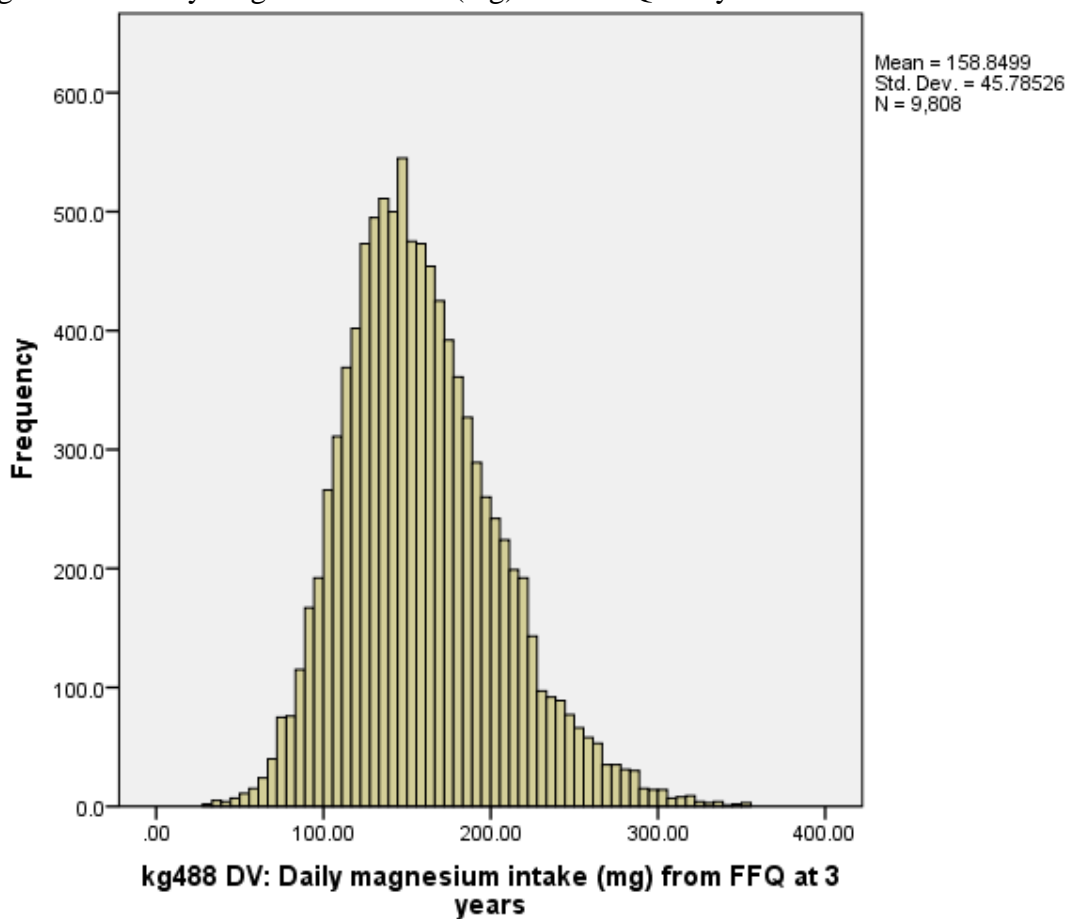
kg486 DV: Daily iodine intake (mg) from FFQ at 3 years



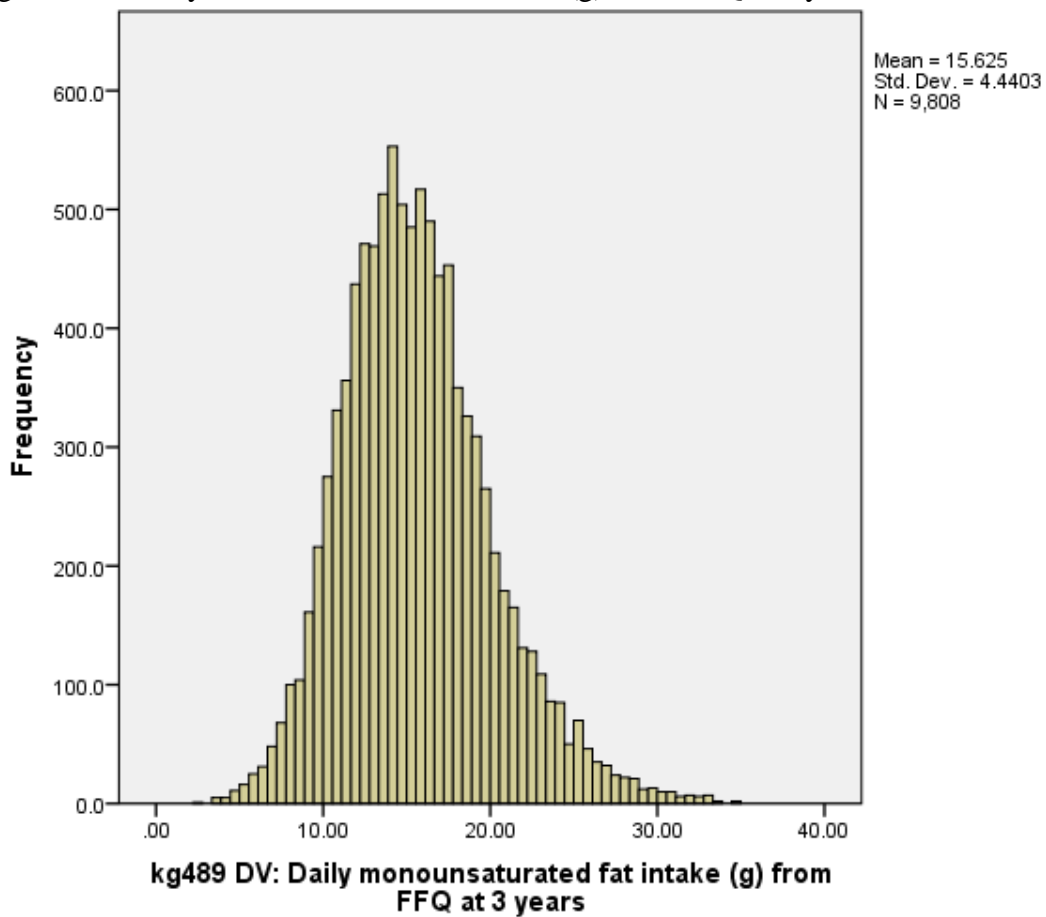
kg487 DV: Daily iron intake (mg) from FFQ at 3 years



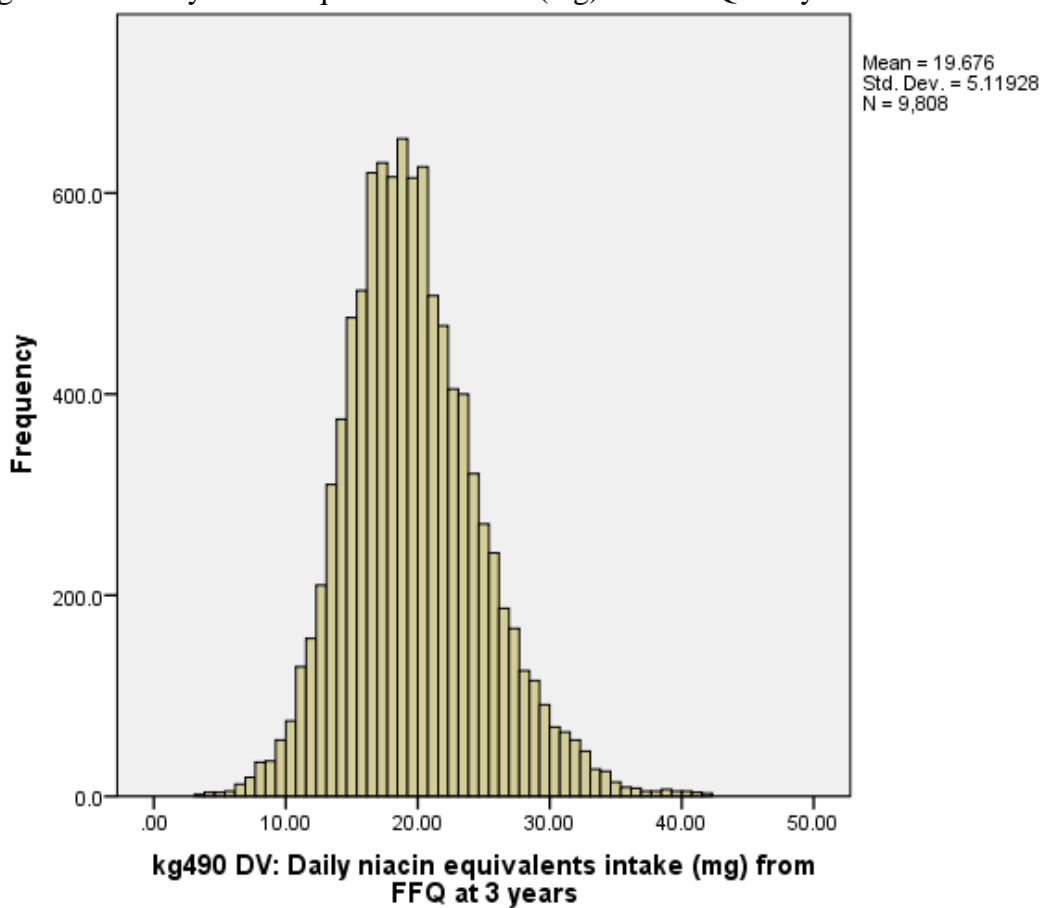
kg488 DV: Daily magnesium intake (mg) from FFQ at 3 years



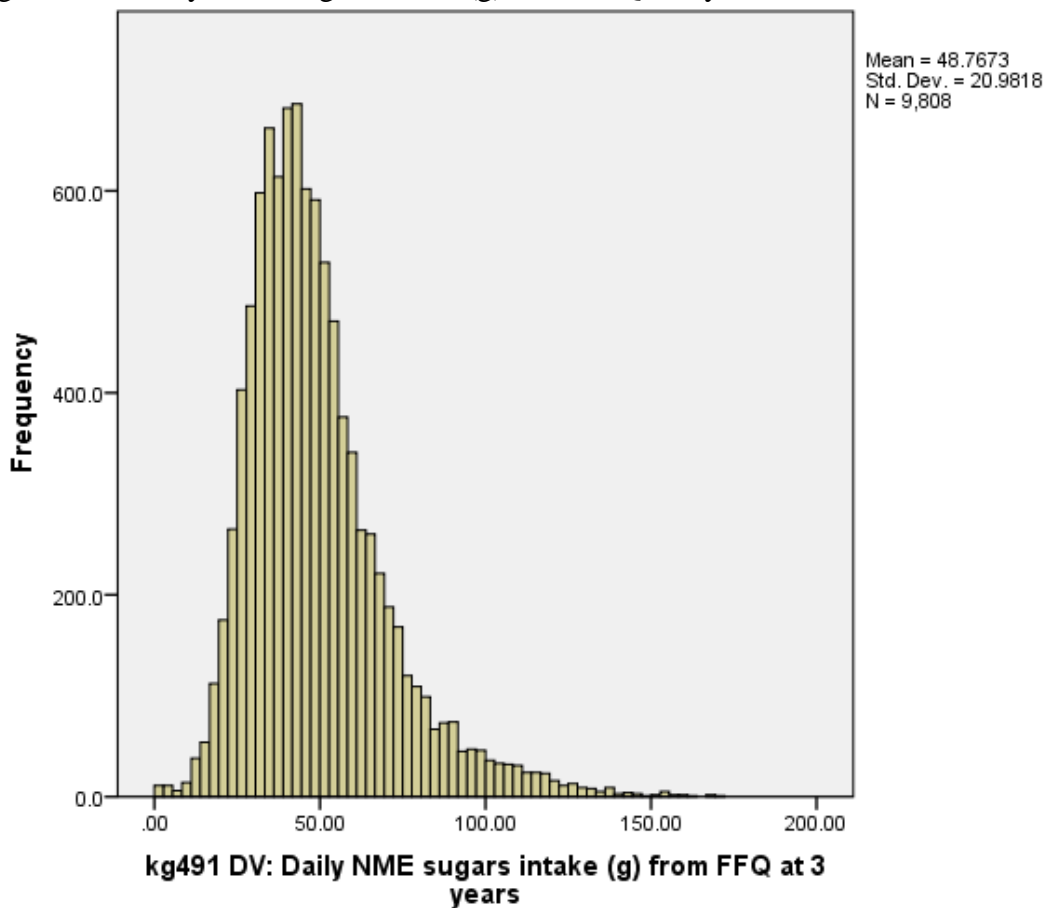
kg489 DV: Daily monounsaturated fat intake (g) from FFQ at 3 years



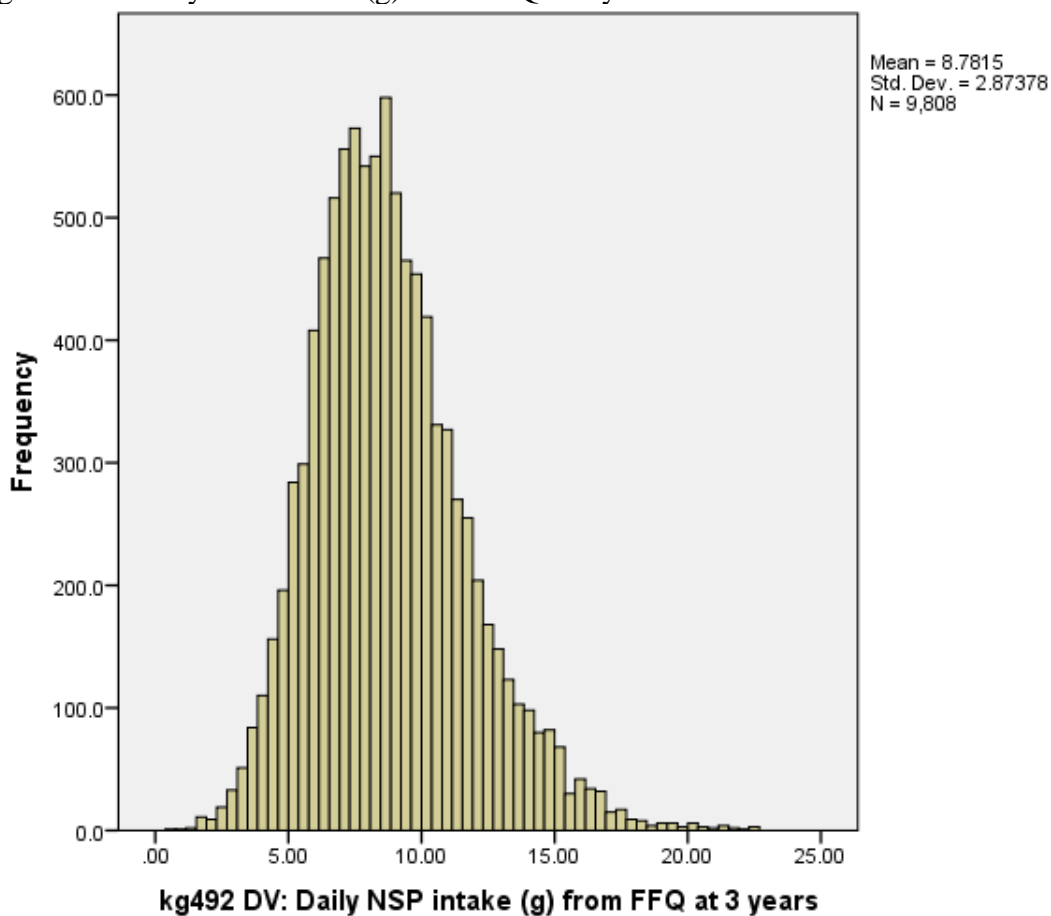
kg490 DV: Daily niacin equivalents intake (mg) from FFQ at 3 years



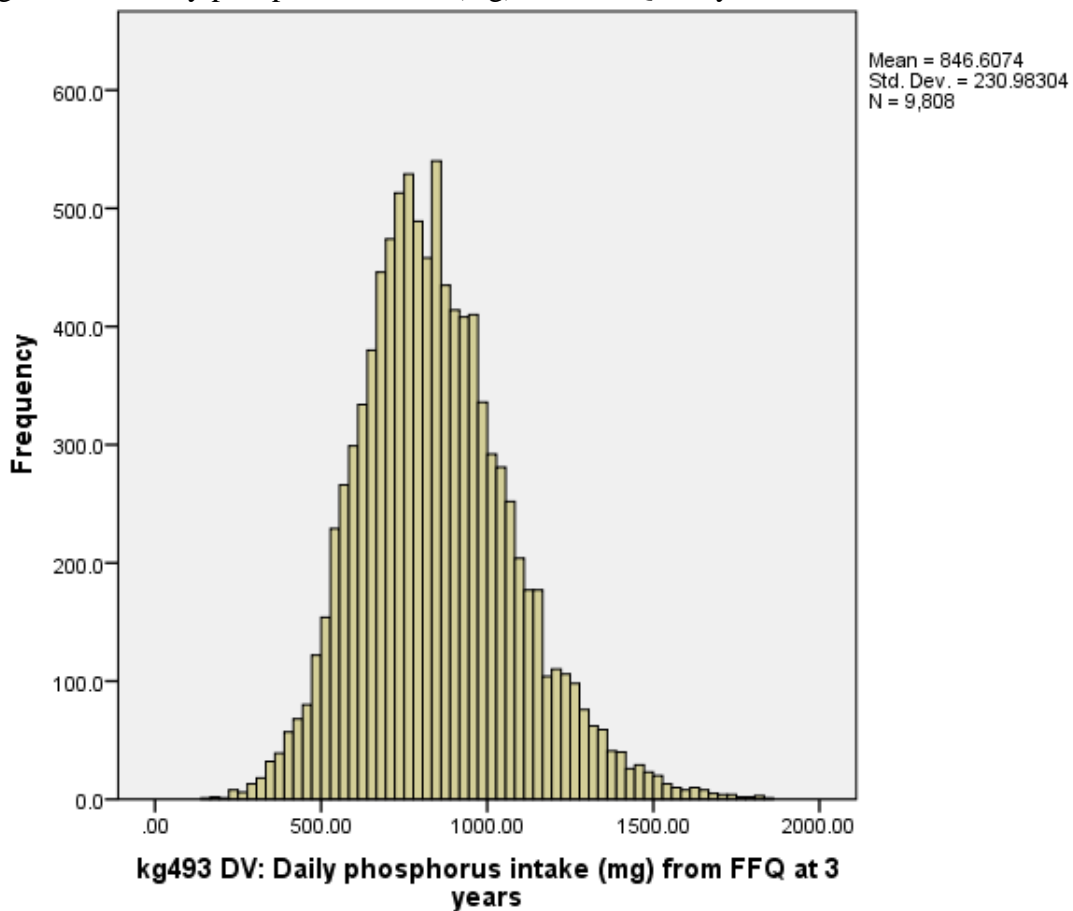
kg491 DV: Daily NME sugars intake (g) from FFQ at 3 years



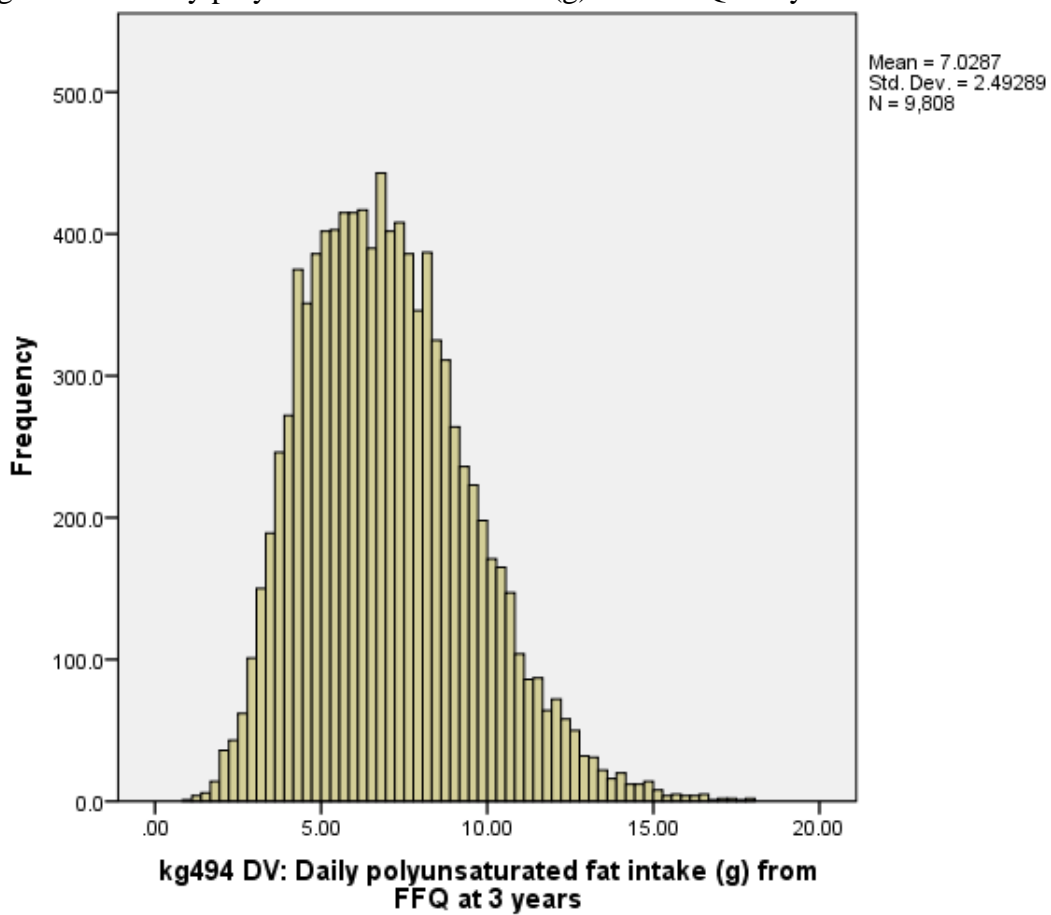
kg492 DV: Daily NSP intake (g) from FFQ at 3 years



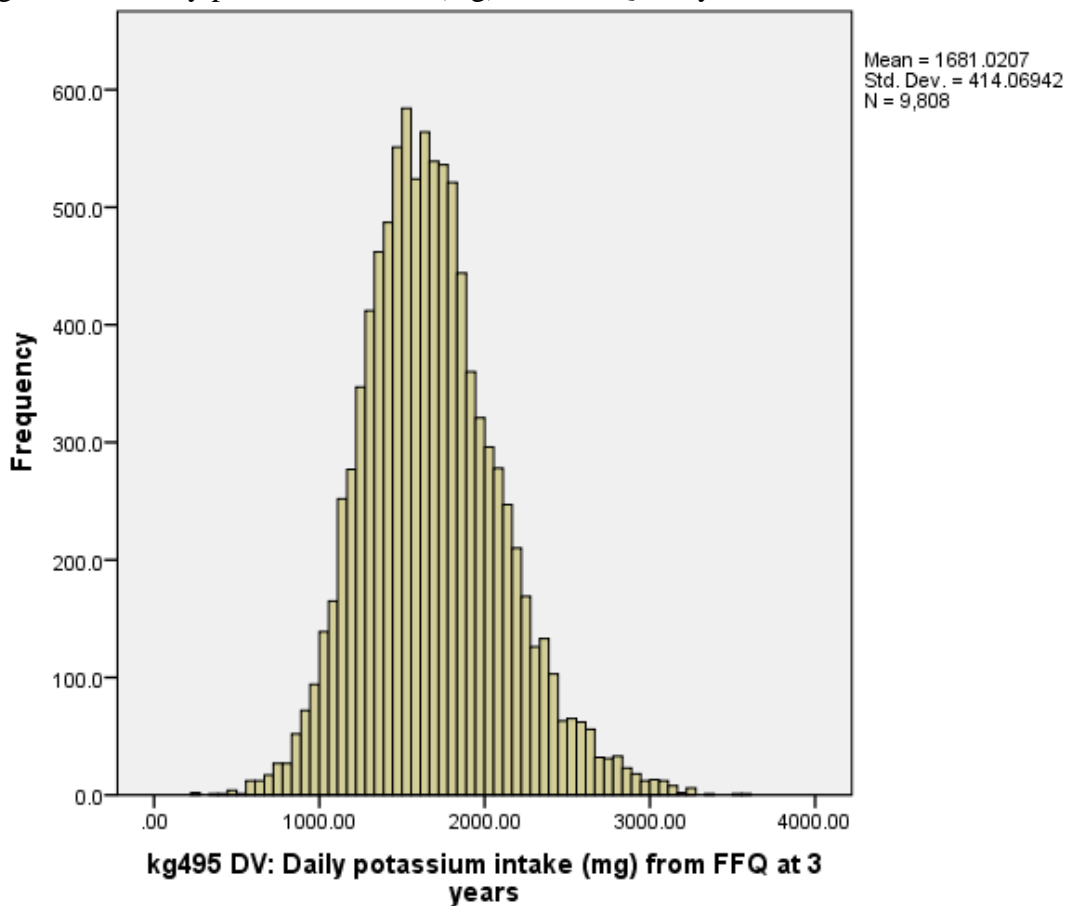
kg493 DV: Daily phosphorus intake (mg) from FFQ at 3 years



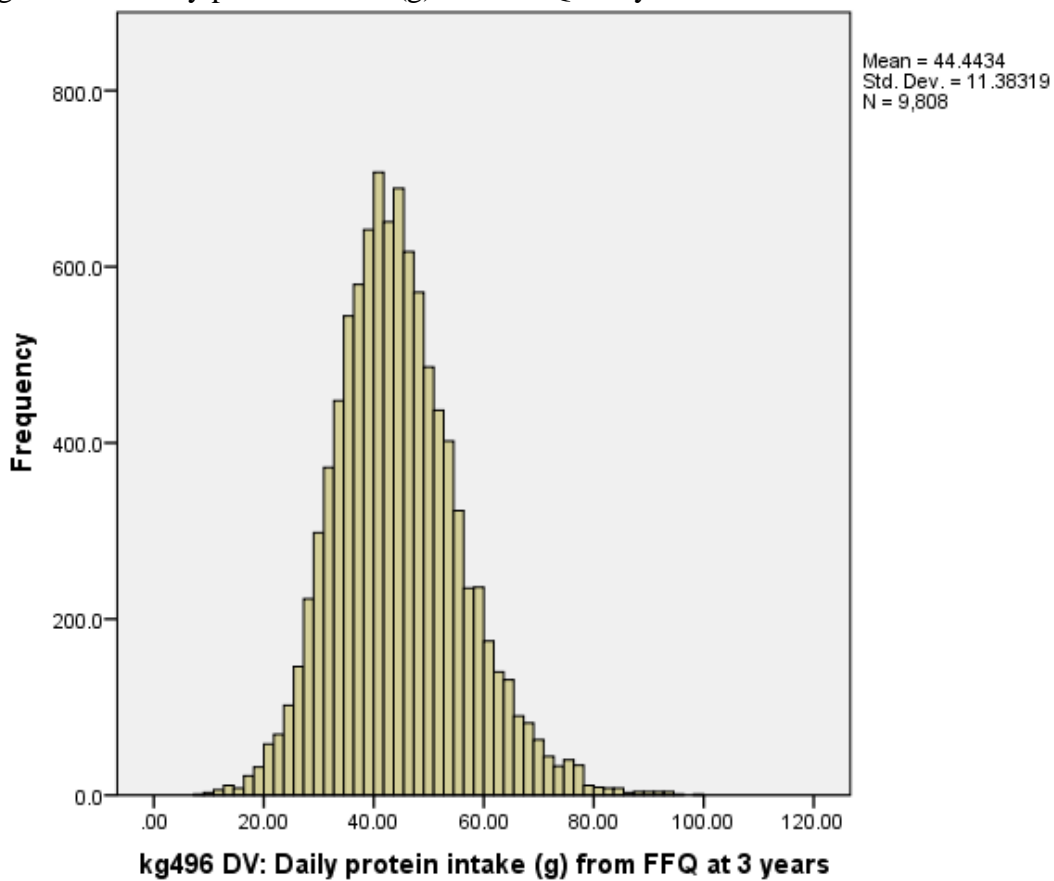
kg494 DV: Daily polyunsaturated fat intake (g) from FFQ at 3 years



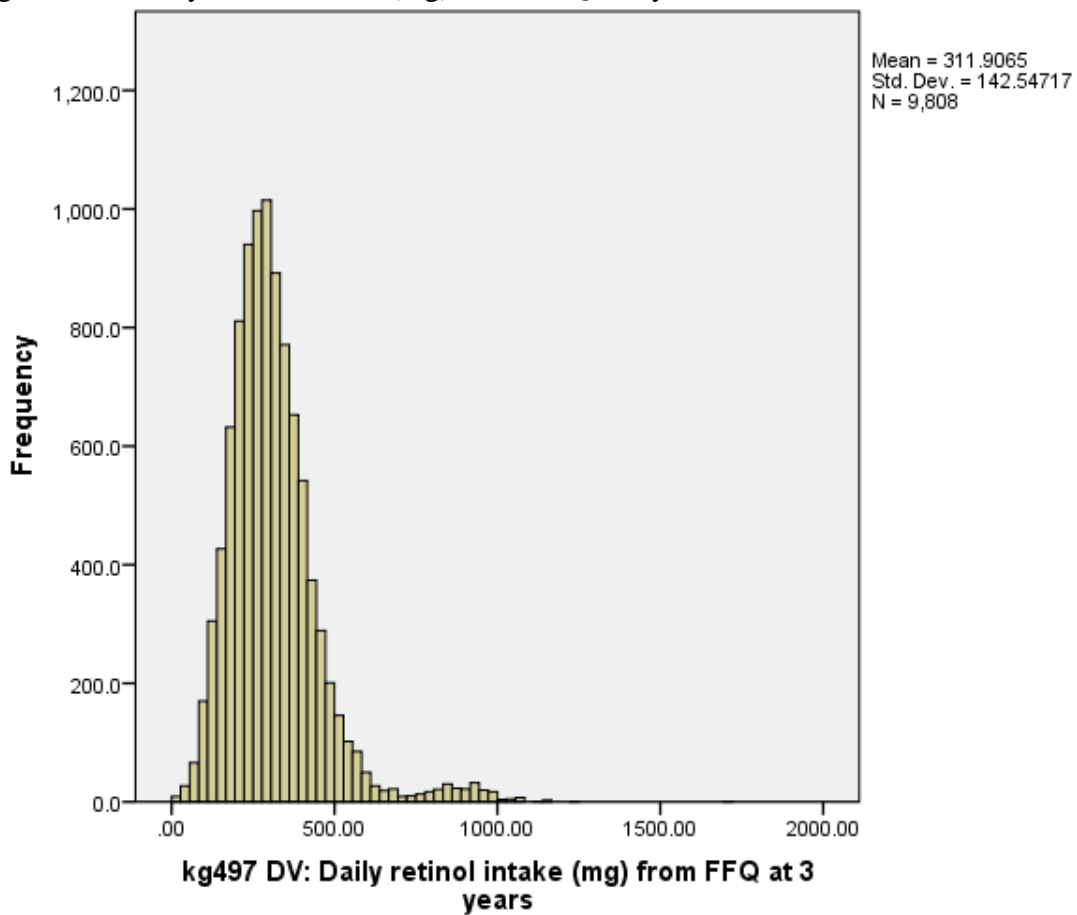
kg495 DV: Daily potassium intake (mg) from FFQ at 3 years



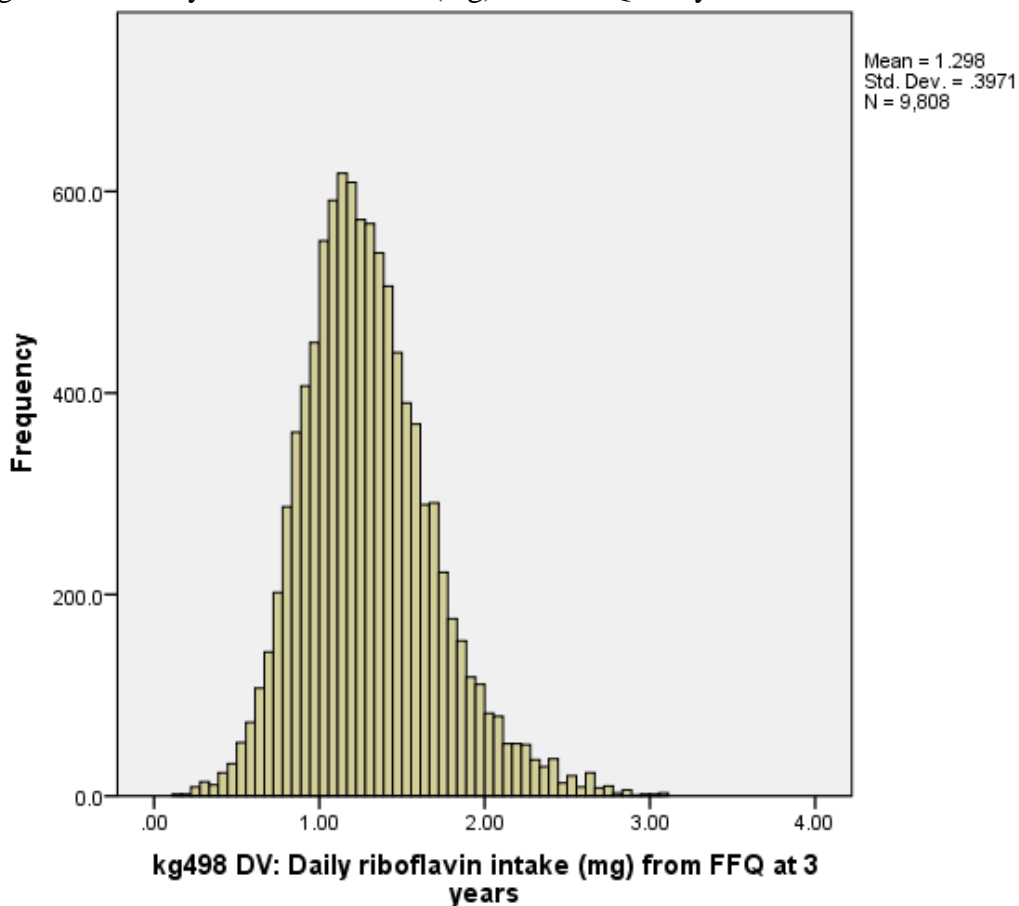
kg496 DV: Daily protein intake (g) from FFQ at 3 years



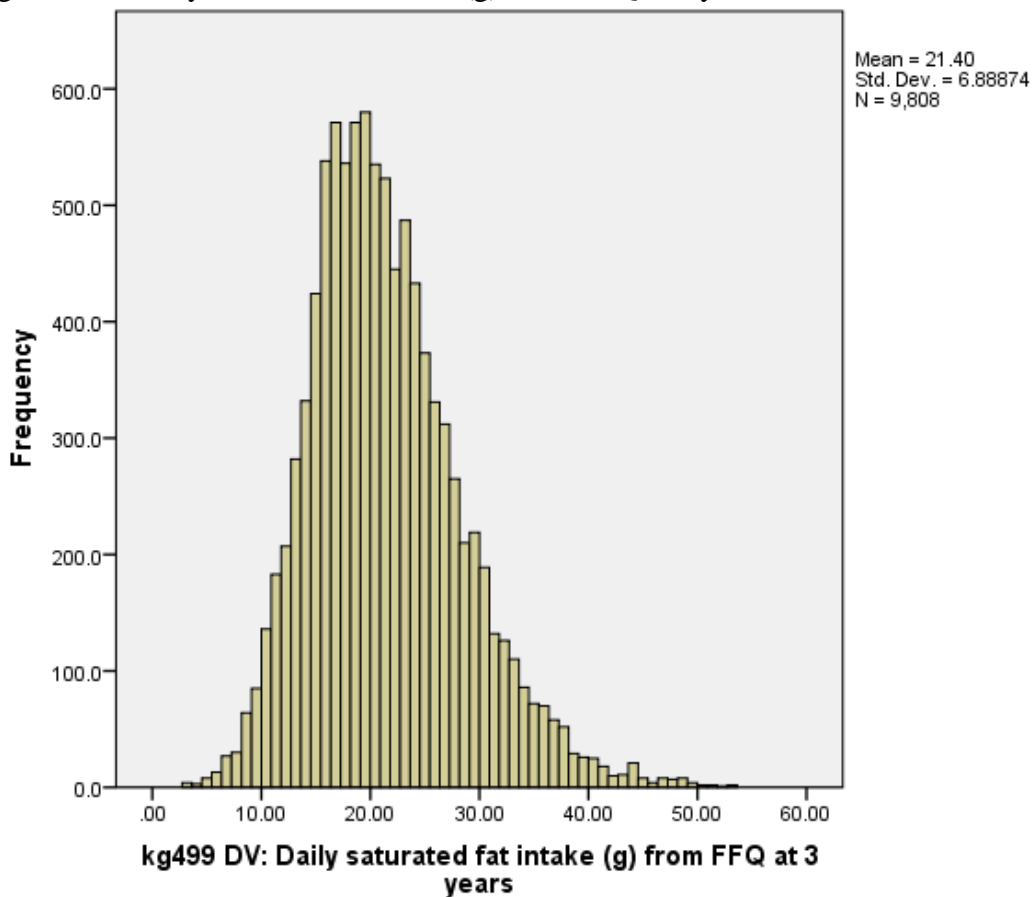
kg497 DV: Daily retinol intake (mg) from FFQ at 3 years



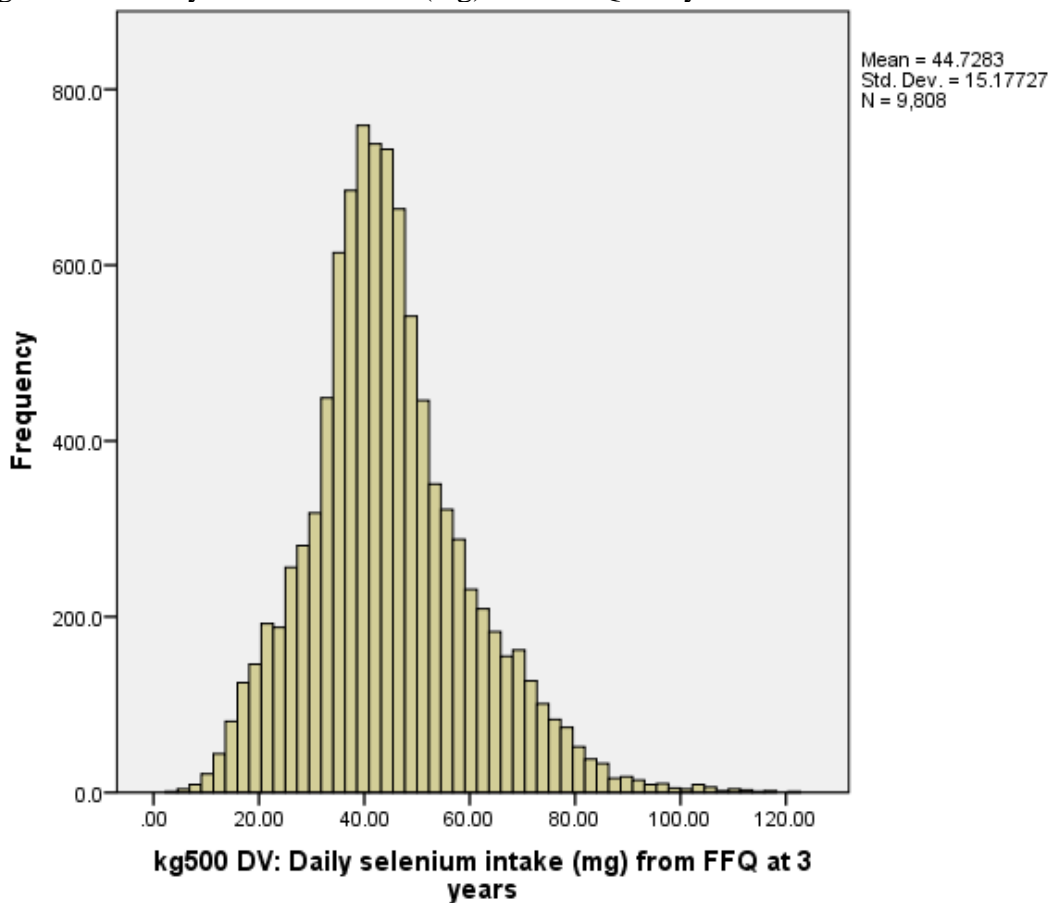
kg498 DV: Daily riboflavin intake (mg) from FFQ at 3 years



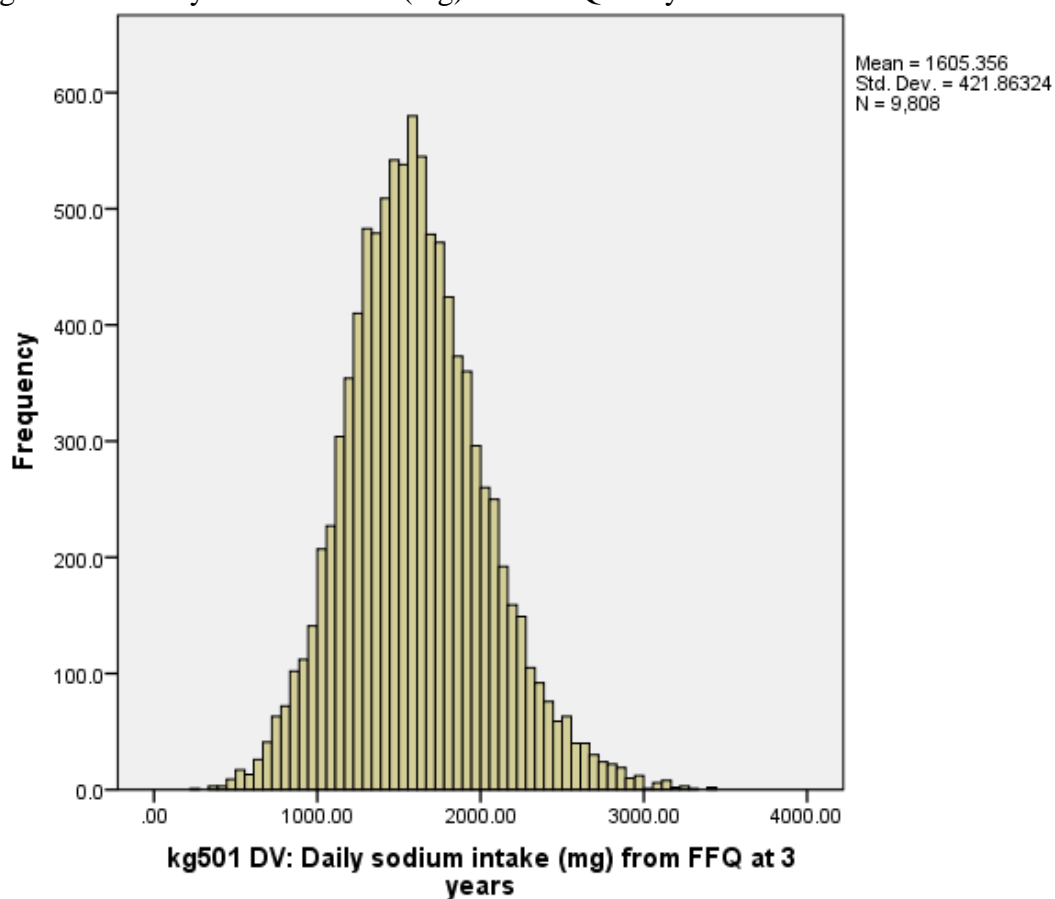
kg499 DV: Daily saturated fat intake (g) from FFQ at 3 years



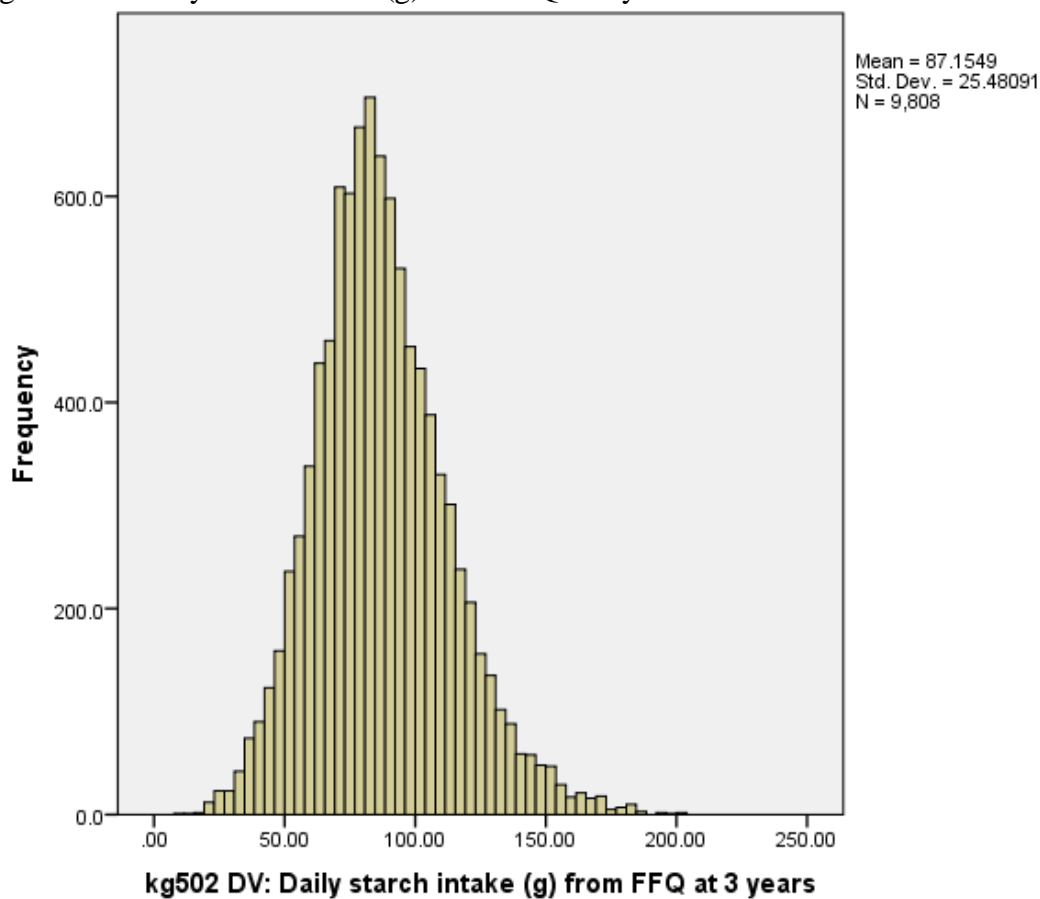
kg500 DV: Daily selenium intake (mg) from FFQ at 3 years



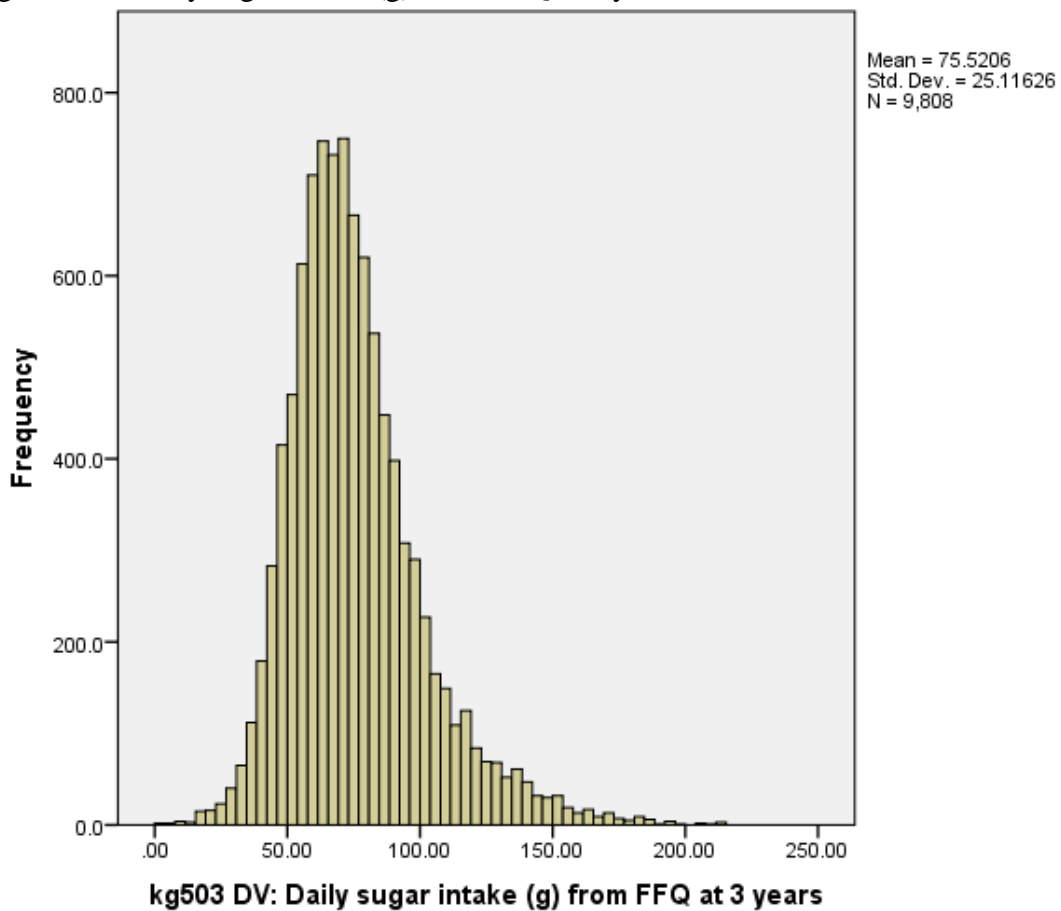
kg501 DV: Daily sodium intake (mg) from FFQ at 3 years



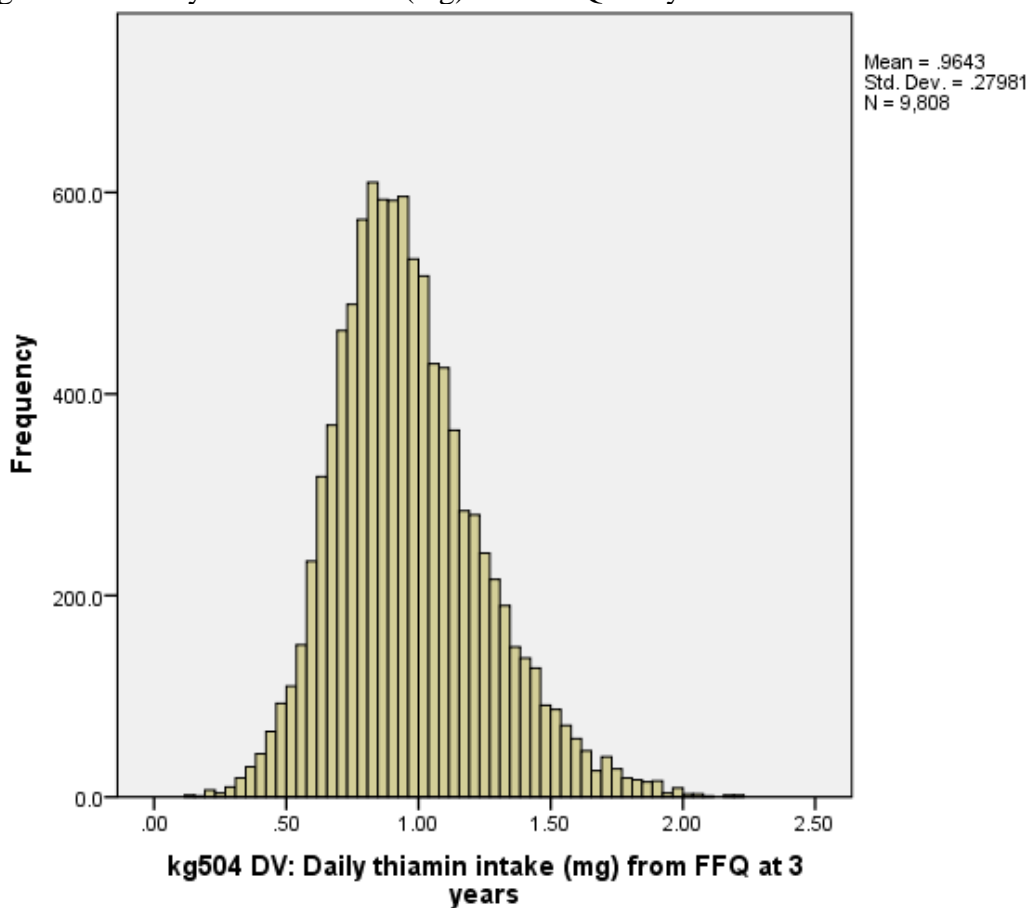
kg502 DV: Daily starch intake (g) from FFQ at 3 years



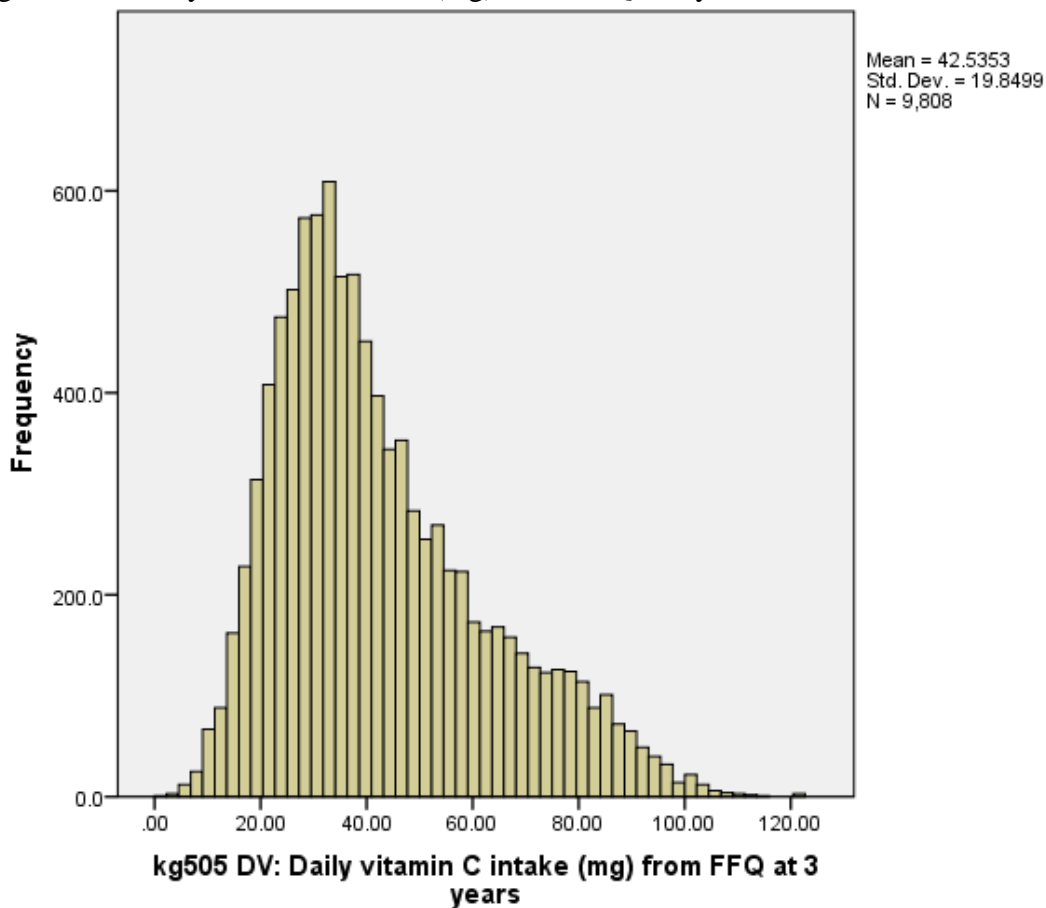
kg503 DV: Daily sugar intake (g) from FFQ at 3 years



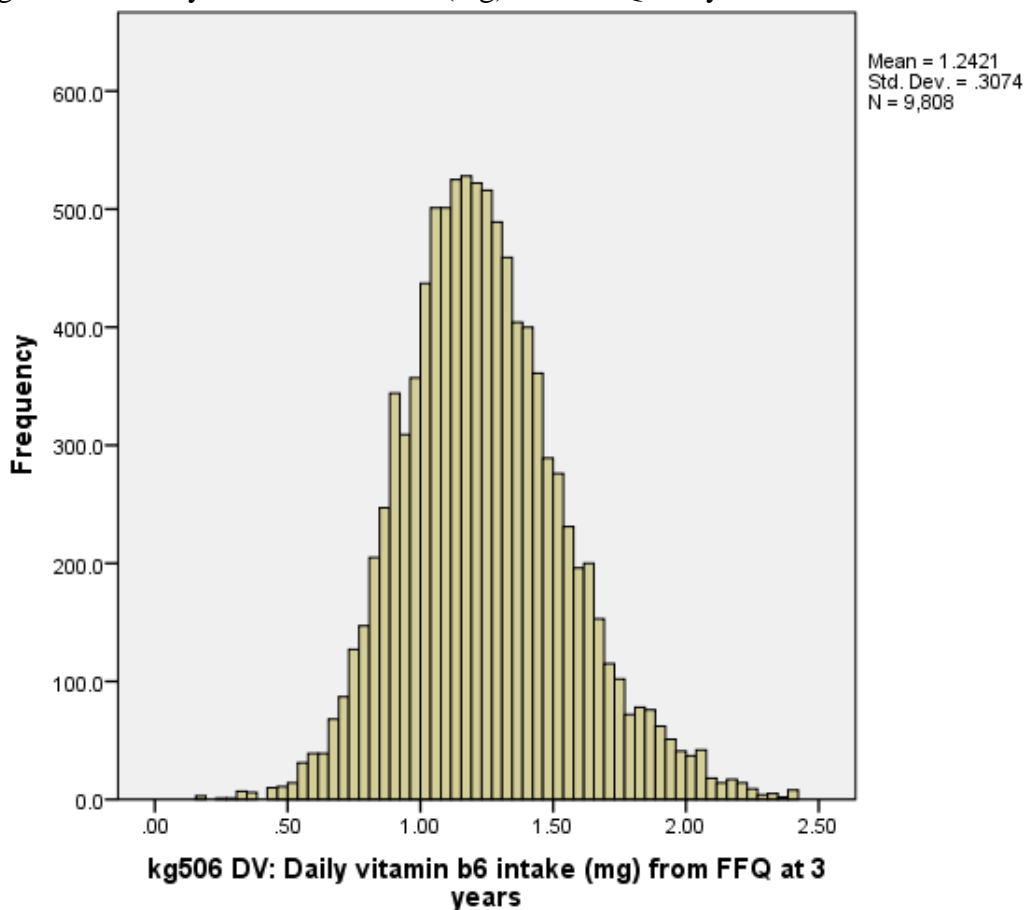
kg504 DV: Daily thiamin intake (mg) from FFQ at 3 years



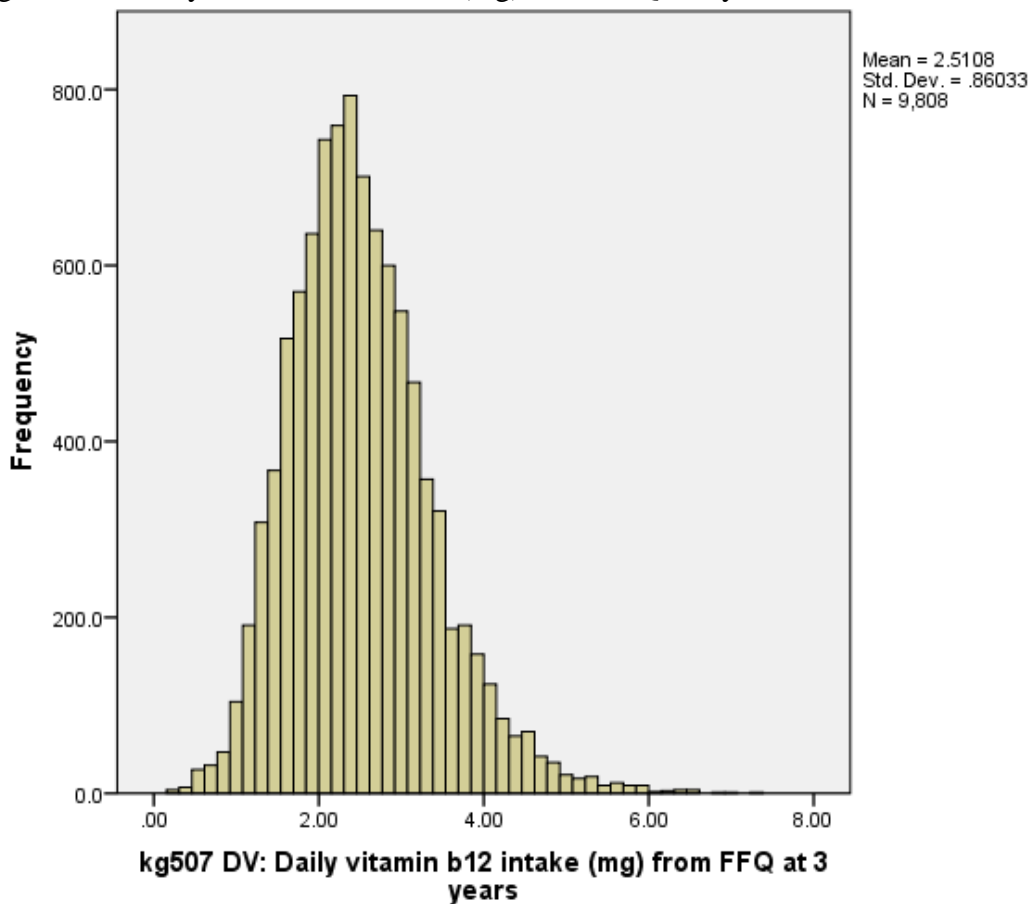
kg505 DV: Daily vitamin C intake (mg) from FFQ at 3 years



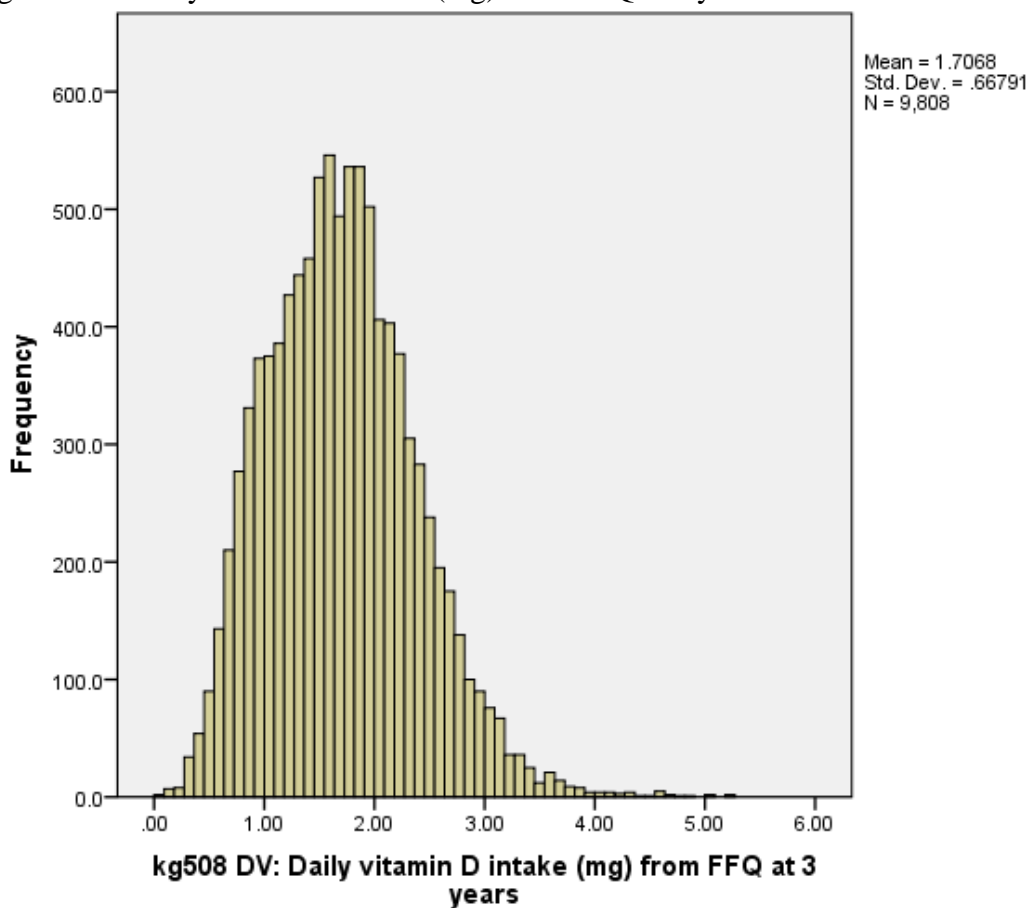
kg506 DV: Daily vitamin b6 intake (mg) from FFQ at 3 years



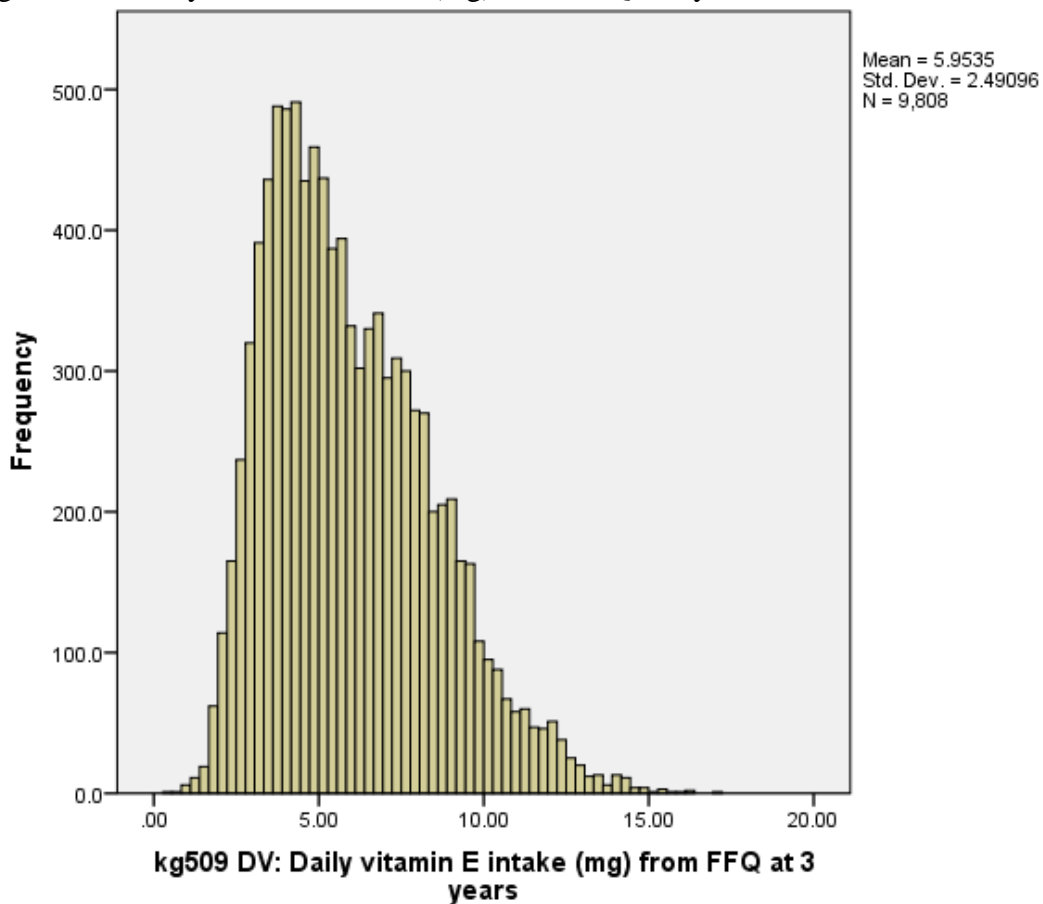
kg507 DV: Daily vitamin b12 intake (mg) from FFQ at 3 years



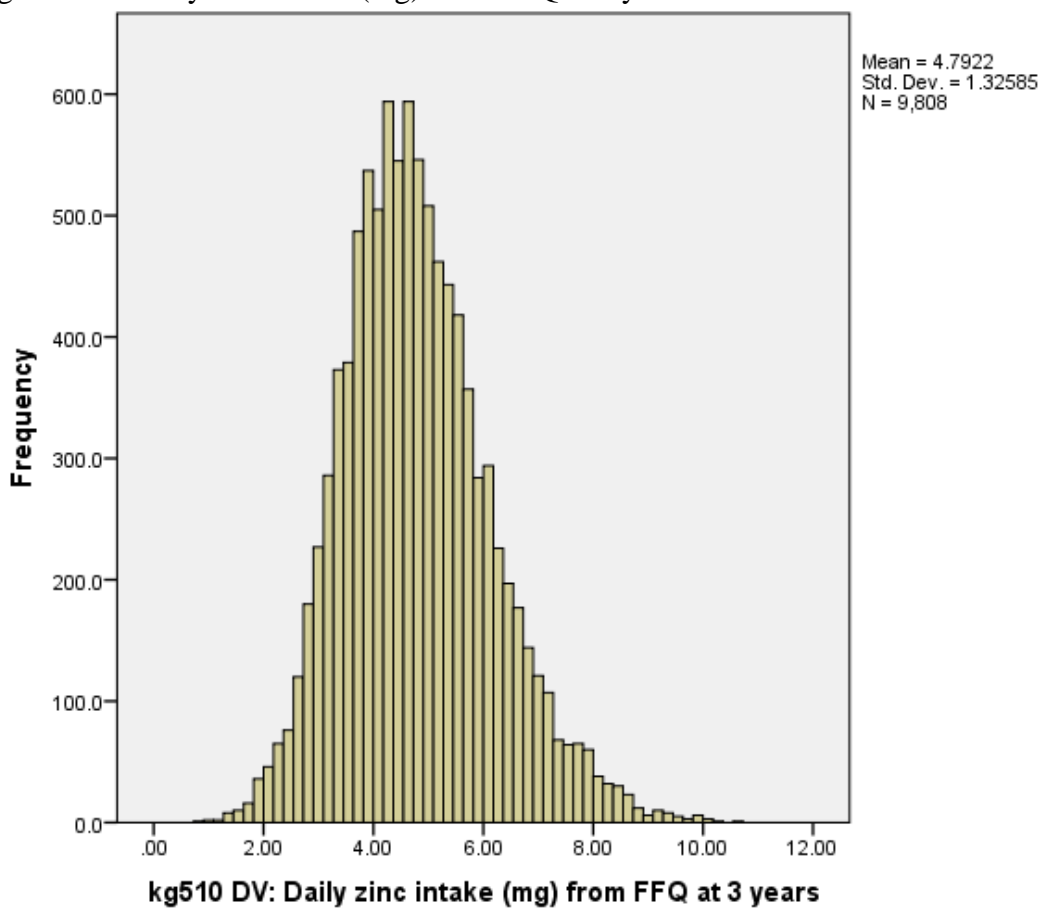
kg508 DV: Daily vitamin D intake (mg) from FFQ at 3 years



kg509 DV: Daily vitamin E intake (mg) from FFQ at 3 years



kg510 DV: Daily zinc intake (mg) from FFQ at 3 years

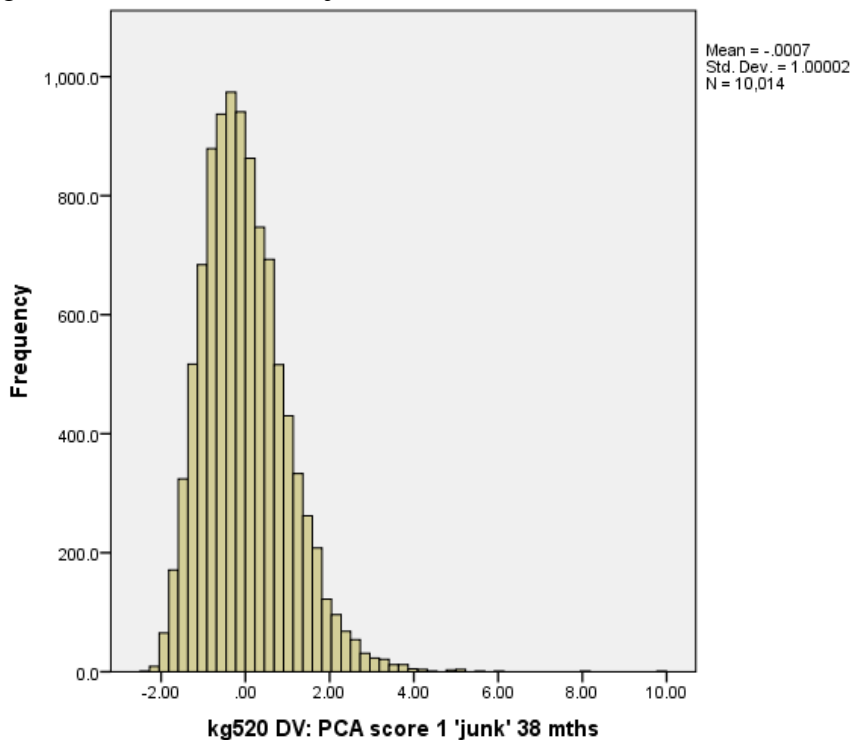


Derived Variables: Dietary pattern Scores derived using Principal Components Analysis: KG520 to KQ523

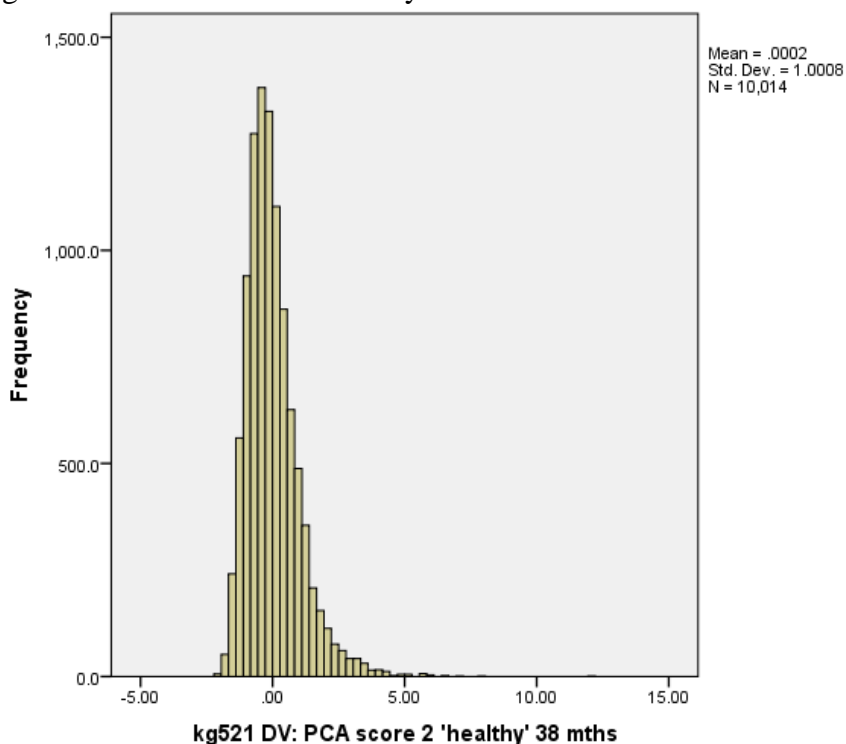
Please see the following paper for detailed information on how these scores were derived:

Multivariate analysis of diet among three-year-old children and associations with socio-demographic characteristics, K North, P Emmett and the Avon Longitudinal Study of Pregnancy and Childhood (ALSPAC) Study Team, *European Journal of Clinical Nutrition* (2000) 54, 73-80

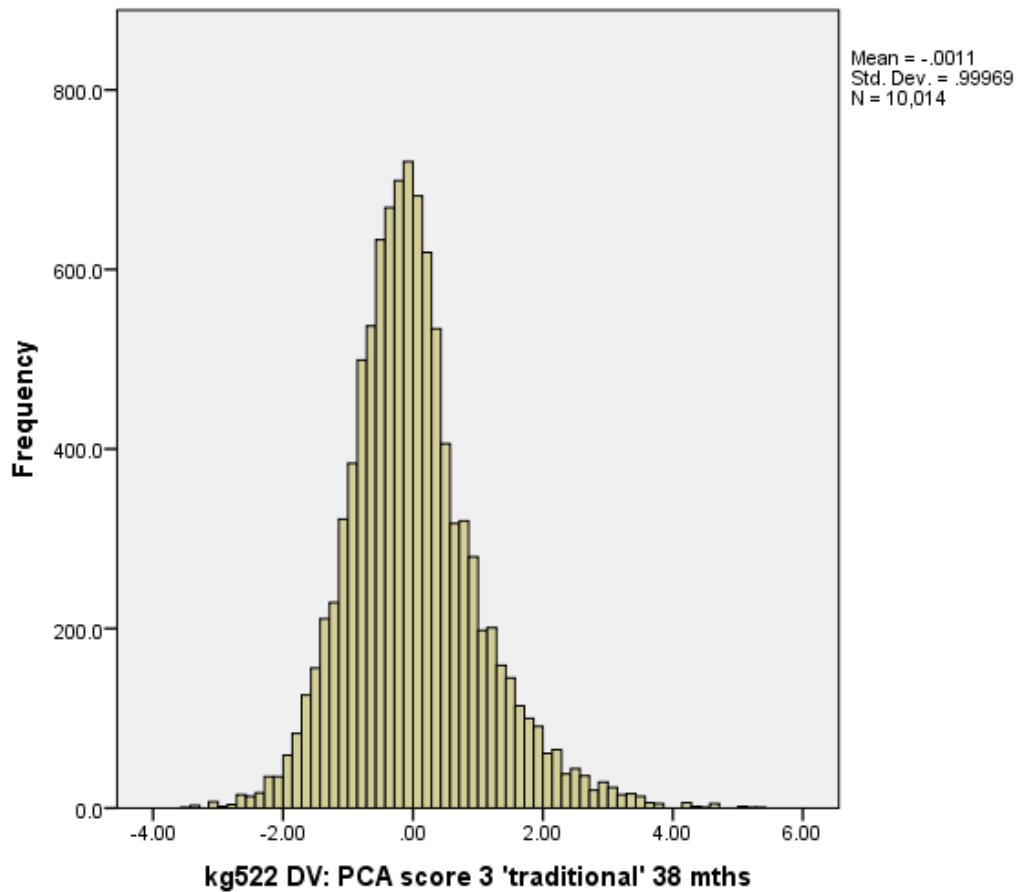
kg520 DV: PCA score 1 'junk' 38 mths



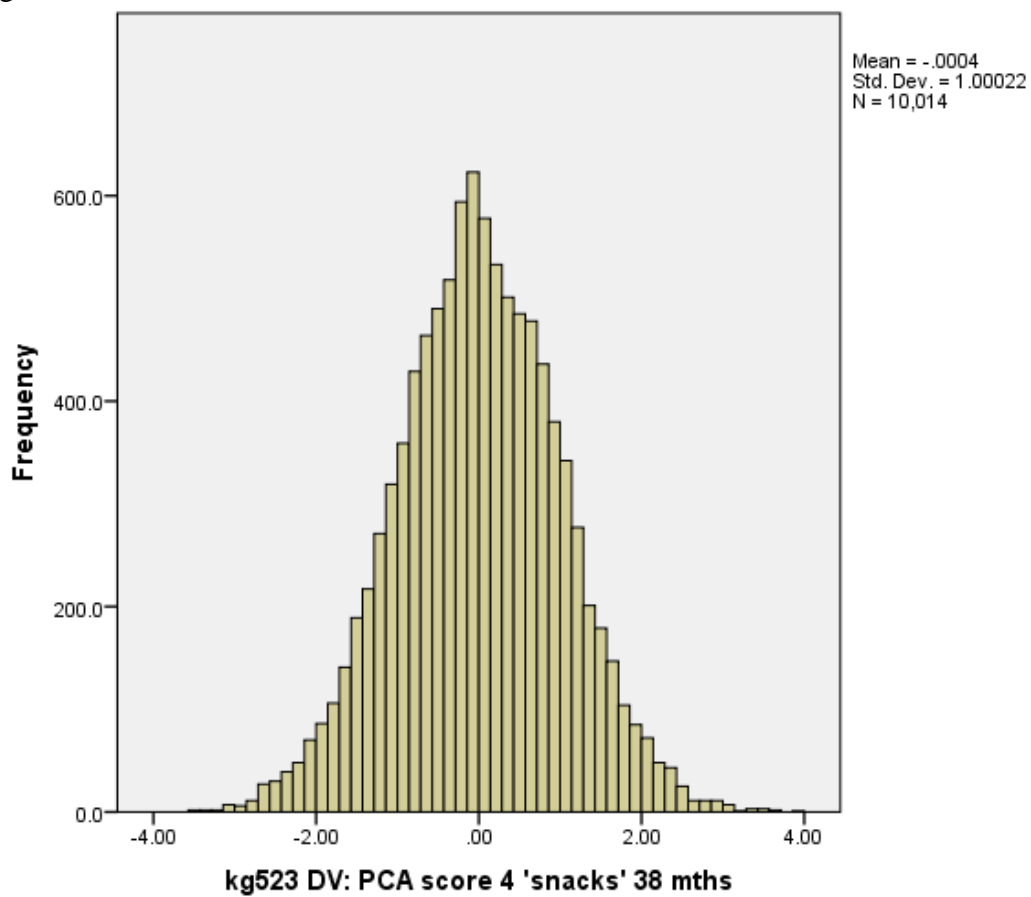
kg521 DV: PCA score 2 'healthy' 38 mths



kg522 DV: PCA score 3 'traditional' 38 mths



kg523 DV: PCA score 4 'snacks' 38 mths



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SECTION F: TEMPERAMENT

Please tick the box which describes how often the child's behaviour is like the behaviour given below:

	Not at all like her	Not much like her	Somewhat like her	Quite like her	Exactly like her
F1. She tends to be shy	1	2	3	4	5
F2. She cries easily					
F3. She likes to be with people					
F4. She is always on the go					
F5. She prefers playing with others rather than alone					
F6. She tends to be somewhat emotional					
F7. When she moves about she tends to move slowly					
F8. She makes friends easily					
F9. She is off and running as soon as she wakes up in the morning					
F10. She finds people more stimulating than anything else					
F11. She often fusses and cries					
F12. She is very sociable					
F13. She is very energetic					
F14. She takes a long time to warm up to strangers					
F15. She gets upset easily					
F16. She is something of a loner					
F17. She prefers quiet inactive games to more active ones					

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	Not at all like her	Not much like her	Somewhat like her	Quite like her	Exactly like her
F18. When alone she feels isolated	1	2	3	4	5
F19. She reacts intensely when upset					
F20. She is very friendly with strangers					

[Coding: If multiple boxes were ticked for any of F1, F2, F6, F7, F11, F14, F16, F17, F18 or F19 then the highest code number was taken. If multiple boxes were ticked for any of F3, F4, F5, F8, F9, F10, F12, F13, F15 or F20 then the lowest code number was taken.]

[Editing: If all twenty questions in section F were omitted variables KG600 to KG623c were all set to -6.]

KG600 F1: Child tends to be shy

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Not at all like	2189	21.6	21.7	21.7
	2 Not much like	3786	37.3	37.6	59.3
	3 Somewhat like	2631	25.9	26.1	85.4
	4 Quite like	1073	10.6	10.7	96.1
	5 Exactly like	394	3.9	3.9	100.0
	Total	10073	99.3	100.0	
Missing	-9 Error check	1	.0		
	-6 Section F omitted	44	.4		
	-1 Not stated	27	.3		
	Total	72	.7		
Total		10145	100.0		

KG601 F2: Child cries easily

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Not at all like	2213	21.8	22.0	22.0
	2 Not much like	4190	41.3	41.6	63.6
	3 Somewhat like	2394	23.6	23.8	87.4
	4 Quite like	911	9.0	9.1	96.5
	5 Exactly like	354	3.5	3.5	100.0
	Total	10062	99.2	100.0	
Missing	-6 Section F omitted	44	.4		
	-1 Not stated	39	.4		
	Total	83	.8		
Total		10145	100.0		

KG602 F3: Child likes to be with people

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Not at all like	46	.5	.5	.5
	2 Not much like	201	2.0	2.0	2.5
	3 Somewhat like	1293	12.7	12.8	15.3
	4 Quite like	3520	34.7	34.9	50.2
	5 Exactly like	5014	49.4	49.8	100.0
	Total	10074	99.3	100.0	
Missing	-9 Error check	1	.0		
	-6 Section F omitted	44	.4		
	-1 Not stated	26	.3		
	Total	71	.7		
Total		10145	100.0		

KG603 F4: Child is always on the go

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Not at all like	29	.3	.3	.3
	2 Not much like	270	2.7	2.7	3.0
	3 Somewhat like	1341	13.2	13.3	16.3
	4 Quite like	2775	27.4	27.5	43.8
	5 Exactly like	5668	55.9	56.2	100.0
	Total	10083	99.4	100.0	
Missing	-6 Section F omitted	44	.4		
	-1 Not stated	18	.2		
	Total	62	.6		
Total		10145	100.0		

KG604 F5: Child prefers playing with others than alone

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Not at all like	179	1.8	1.8	1.8
	2 Not much like	1098	10.8	10.9	12.7
	3 Somewhat like	2950	29.1	29.3	42.0
	4 Quite like	3079	30.3	30.6	72.7
	5 Exactly like	2749	27.1	27.3	100.0
	Total	10055	99.1	100.0	
Missing	-9 Error check	1	.0		
	-8 See text	1	.0		
	-6 Section F omitted	44	.4		
	-1 Not stated	44	.4		
	Total	90	.9		
Total		10145	100.0		

KG605 F6: Child tends to be somewhat emotional

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Not at all like	1678	16.5	16.7	16.7
	2 Not much like	3589	35.4	35.8	52.6
	3 Somewhat like	2770	27.3	27.6	80.2
	4 Quite like	1464	14.4	14.6	94.8
	5 Exactly like	521	5.1	5.2	100.0
	Total	10022	98.8	100.0	
Missing	-9 Error check	1	.0		
	-8 See text	1	.0		
	-6 Section F omitted	44	.4		
	-1 Not stated	77	.8		
	Total	123	1.2		
Total		10145	100.0		

KG606 F7: Child moves about slowly

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Not at all like	6880	67.8	68.5	68.5
	2 Not much like	2597	25.6	25.9	94.3
	3 Somewhat like	319	3.1	3.2	97.5
	4 Quite like	137	1.4	1.4	98.9
	5 Exactly like	113	1.1	1.1	100.0
	Total	10046	99.0	100.0	
Missing	-9 Error check	3	.0		
	-6 Section F omitted	44	.4		
	-1 Not stated	52	.5		
	Total	99	1.0		
Total		10145	100.0		

KG607 F8: Child makes friends easily

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Not at all like	113	1.1	1.1	1.1
	2 Not much like	608	6.0	6.1	7.2
	3 Somewhat like	2486	24.5	24.7	31.9
	4 Quite like	3434	33.8	34.2	66.1
	5 Exactly like	3408	33.6	33.9	100.0
	Total	10049	99.1	100.0	
Missing	-9 Error check	1	.0		
	-6 Section F omitted	44	.4		
	-1 Not stated	51	.5		
	Total	96	.9		
Total		10145	100.0		

KG608 F9: Child is active as soon as wakes up

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Not at all like	138	1.4	1.4	1.4
	2 Not much like	1003	9.9	10.0	11.3
	3 Somewhat like	1773	17.5	17.6	29.0
	4 Quite like	2548	25.1	25.3	54.3
	5 Exactly like	4594	45.3	45.7	100.0
	Total	10056	99.1	100.0	
Missing	-6 Section F omitted	44	.4		
	-1 Not stated	45	.4		
	Total	89	.9		
Total		10145	100.0		

KG609 F10: Child finds people stimulating

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Not at all like	158	1.6	1.6	1.6
	2 Not much like	1177	11.6	11.9	13.4
	3 Somewhat like	3052	30.1	30.7	44.2
	4 Quite like	2933	28.9	29.5	73.7
	5 Exactly like	2609	25.7	26.3	100.0
	Total	9929	97.9	100.0	
Missing	-9 Error check	1	.0		
	-6 Section F omitted	44	.4		
	-1 Not stated	171	1.7		
	Total	216	2.1		
Total		10145	100.0		

KG610 F11: Child often fusses and cries

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Not at all like	2561	25.2	25.5	25.5
	2 Not much like	3995	39.4	39.7	65.2
	3 Somewhat like	2174	21.4	21.6	86.8
	4 Quite like	921	9.1	9.2	96.0
	5 Exactly like	405	4.0	4.0	100.0
	Total	10056	99.1	100.0	
Missing	-9 Error check	1	.0		
	-6 Section F omitted	44	.4		
	-1 Not stated	44	.4		
	Total	89	.9		
Total		10145	100.0		

KG611 F12: Child is very sociable

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Not at all like	93	.9	.9	.9
	2 Not much like	501	4.9	5.0	5.9
	3 Somewhat like	2202	21.7	21.9	27.8
	4 Quite like	3134	30.9	31.2	59.0
	5 Exactly like	4129	40.7	41.0	100.0
	Total	10059	99.2	100.0	
Missing	-6 Section F omitted	44	.4		
	-1 Not stated	42	.4		
	Total	86	.8		
Total		10145	100.0		

KG612 F13: Child is very energetic

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Not at all like	40	.4	.4	.4
	2 Not much like	242	2.4	2.4	2.8
	3 Somewhat like	1395	13.8	13.9	16.7
	4 Quite like	2634	26.0	26.2	42.9
	5 Exactly like	5736	56.5	57.1	100.0
	Total	10047	99.0	100.0	
Missing	-9 Error check	1	.0		
	-6 Section F omitted	44	.4		
	-1 Not stated	53	.5		
	Total	98	1.0		
Total		10145	100.0		

KG613 F14: Child takes a long time to warm to strangers

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Not at all like	1253	12.4	12.5	12.5
	2 Not much like	3318	32.7	33.1	45.6
	3 Somewhat like	2972	29.3	29.6	75.2
	4 Quite like	1613	15.9	16.1	91.3
	5 Exactly like	875	8.6	8.7	100.0
	Total	10031	98.9	100.0	
Missing	-6 Section F omitted	44	.4		
	-1 Not stated	70	.7		
	Total	114	1.1		
Total		10145	100.0		

KG614 F15: Child gets upset easily

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Not at all like	1645	16.2	16.4	16.4
	2 Not much like	3982	39.3	39.7	56.1
	3 Somewhat like	2742	27.0	27.3	83.4
	4 Quite like	1148	11.3	11.4	94.8
	5 Exactly like	517	5.1	5.2	100.0
	Total	10034	98.9	100.0	
Missing	-6 Section F omitted	44	.4		
	-1 Not stated	67	.7		
	Total	111	1.1		
Total		10145	100.0		

KG615 F16: Child is something of a loner

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Not at all like	4776	47.1	47.6	47.6
	2 Not much like	3702	36.5	36.9	84.4
	3 Somewhat like	1063	10.5	10.6	95.0
	4 Quite like	372	3.7	3.7	98.7
	5 Exactly like	131	1.3	1.3	100.0
	Total	10044	99.0	100.0	
Missing	-6 Section F omitted	44	.4		
	-1 Not stated	57	.6		
	Total	101	1.0		
Total		10145	100.0		

KG616 F17: Child prefers quiet games than active

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Not at all like	4409	43.5	44.0	44.0
	2 Not much like	4082	40.2	40.8	84.8
	3 Somewhat like	1139	11.2	11.4	96.2
	4 Quite like	275	2.7	2.7	98.9
	5 Exactly like	110	1.1	1.1	100.0
	Total	10015	98.7	100.0	
Missing	-8 See text	2	.0		
	-6 Section F omitted	44	.4		
	-1 Not stated	84	.8		
	Total	130	1.3		
Total		10145	100.0		

KG617 F18: Child feels isolated when alone

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Not at all like	2859	28.2	28.9	28.9
	2 Not much like	3898	38.4	39.4	68.4
	3 Somewhat like	1714	16.9	17.3	85.7
	4 Quite like	967	9.5	9.8	95.5
	5 Exactly like	445	4.4	4.5	100.0
	Total	9883	97.4	100.0	
Missing	-8 See text	2	.0		
	-6 Section F omitted	44	.4		
	-1 Not stated	216	2.1		
	Total	262	2.6		
Total		10145	100.0		

KG618 F19: Child reacts intensely when upset

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Not at all like	1352	13.3	13.6	13.6
	2 Not much like	2850	28.1	28.6	42.2
	3 Somewhat like	2974	29.3	29.8	72.0
	4 Quite like	1733	17.1	17.4	89.4
	5 Exactly like	1058	10.4	10.6	100.0
	Total	9967	98.2	100.0	
Missing	-9 Error check	1	.0		
	-6 Section F omitted	44	.4		
	-1 Not stated	133	1.3		
	Total	178	1.8		
Total		10145	100.0		

KG619 F20: Child is friendly to strangers

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Not at all like	1737	17.1	17.3	17.3
	2 Not much like	3327	32.8	33.1	50.4
	3 Somewhat like	2438	24.0	24.3	74.7
	4 Quite like	1722	17.0	17.1	91.8
	5 Exactly like	819	8.1	8.2	100.0
	Total	10043	99.0	100.0	
Missing	-8 See text	1	.0		
	-6 Section F omitted	44	.4		
	-1 Not stated	57	.6		
	Total	102	1.0		
Total		10145	100.0		

Derived Variables – EAS Temperament

The 20 questions in section F comprise the sub-scales of the EAS Temperament Scale (see Table 1). Note that the scores for the 7th, 8th, 12th, 16th, 17th and 20th items (asterisked in Table 1) must be reversed before summing to calculate the scores. The original EAS paper suggests dividing each subscale score by 5 after summing to give a discrete non-integer score on a scale of 1 to 5 to aid interpretation along the lines of the category labels. This has not been done here as it is felt that it is clearer to leave the scores as integers. Note that the range of each subscale score is [5, 25].

Table 1: Components of the EAS subscales

Subscale	Number of Items	Item Question Numbers	Item Variable Names
Emotionality	5	F2, F6, F11, F15, F19	KG601, KG605, KG610, KG614, KG618
Activity	5	F4, F7*, F9, F13, F17*	KG603, KG606*, KG608, KG612, KG616*
Shyness	5	F1, F8*, F12*, F14, F20*	KG600, KG607*, KG611*, KG613, KG619*
Sociability	5	F3, F5, F10, F16*, F18	KG602, KG604, KG609, KG615*, KG617

Emotionality Subscale

This score, on a scale of 5 to 25, is a weighted sum of the responses to the following 5 questions: F2, F6, F11, F15 and F19. A high score corresponds to a high level of emotionality. Two versions of the score are provided. For most analyses the prorated score, KG620b, should be used. This allows at most 50% of the components to be missing and is scaled accordingly. If users wish to be more stringent about the number of missing components then KG620c can be used to set further cases to missing.

The EAS Emotionality Subscale Score was created by recoding (missing = 0)(else = copy) in KG601, KG605, KG610, KG614 & KG618 and summing. The score based on complete cases only is KG620a. If any of the components were missing then KG620a was set to -5. Variable KG620c is the number of missing components. The prorated score is KG620b. If more than two components were missing then KG620b was set to -5. Otherwise KG620b is scaled by a factor of 5 / (5 - KG620c) and rounded to the nearest integer.

KG620A DV: EAS emotionality score (complete cases)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	5	332	3.3	3.4	3.4
	6	348	3.4	3.5	6.9
	7	439	4.3	4.5	11.4
	8	551	5.4	5.6	17.0
	9	739	7.3	7.5	24.5
	10	1028	10.1	10.5	35.0
	11	1060	10.4	10.8	45.7
	12	938	9.2	9.5	55.3
	13	812	8.0	8.3	63.6
	14	775	7.6	7.9	71.4
	15	697	6.9	7.1	78.5
	16	499	4.9	5.1	83.6
	17	388	3.8	3.9	87.5
	18	313	3.1	3.2	90.7
	19	255	2.5	2.6	93.3
	20	203	2.0	2.1	95.4
	21	131	1.3	1.3	96.7
	22	96	.9	1.0	97.7
	23	74	.7	.8	98.5
	24	67	.7	.7	99.1
	25	85	.8	.9	100.0
	Total	9830	96.9	100.0	
Missing	-6 Section F omitted	44	.4		
	-5 1+ components missing	271	2.7		
	Total	315	3.1		
Total		10145	100.0		

KG620B DV: EAS emotionality (prorated)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	5	348	3.4	3.5	3.5
	6	358	3.5	3.6	7.0
	7	441	4.3	4.4	11.4
	8	571	5.6	5.7	17.0
	9	756	7.5	7.5	24.6
	10	1057	10.4	10.5	35.0
	11	1089	10.7	10.8	45.8
	12	939	9.3	9.3	55.2
	13	838	8.3	8.3	63.5
	14	798	7.9	7.9	71.4
	15	715	7.0	7.1	78.5
	16	514	5.1	5.1	83.6
	17	388	3.8	3.9	87.4
	18	336	3.3	3.3	90.8
	19	260	2.6	2.6	93.4
	20	210	2.1	2.1	95.4
	21	132	1.3	1.3	96.8
	22	96	.9	1.0	97.7
	23	76	.7	.8	98.5
	24	68	.7	.7	99.1
	25	87	.9	.9	100.0
	Total	10077	99.3	100.0	
Missing	-6 Section F omitted	44	.4		
	-5 > 2 components missing	24	.2		
	Total	68	.7		
Total		10145	100.0		

KG620C DV: Number of missing EAS emotionality components

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	9830	96.9	97.3	97.3
	1	223	2.2	2.2	99.5
	2	24	.2	.2	99.8
	3	7	.1	.1	99.8
	4	13	.1	.1	100.0
	5	4	.0	.0	100.0
	Total	10101	99.6	100.0	
Missing	-6 Section F omitted	44	.4		
Total		10145	100.0		

Activity Subscale

This score, on a scale of 5 to 25, is a weighted sum of the responses to the following 5 questions: F4, F7, F9, F13 and F17. A high score corresponds to a high level of activity. Two versions of the score are provided. For most analyses the prorated score, KG621b, should be used. This allows at most 50% of the components to be missing and is scaled accordingly. If users wish to be more stringent about the number of missing components then KG621c can be used to set further cases to missing.

The EAS Activity Subscale Score was created by recoding (missing = 0)(else = copy) in KG603, KG608 & KG612 and (missing = 0)(5 = 1)(4 = 2)(3 = 3)(2 = 4)(1 = 5) in KG606 & KG616 and summing. The score based on complete cases only is KG621a. If any of the components were missing then KG621a was set to -5. Variable KG621c is the number of missing components. The prorated score is KG621b. If more than two components were missing then KG621b was set to -5. Otherwise KG621b is scaled by a factor of $5 / (5 - \text{KG621c})$ and rounded to the nearest integer.

KG621A DV: EAS activity score (complete cases)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	5	1	.0	.0	.0
	6	1	.0	.0	.0
	8	4	.0	.0	.1
	9	7	.1	.1	.1
	10	13	.1	.1	.3
	11	21	.2	.2	.5
	12	40	.4	.4	.9
	13	64	.6	.6	1.5
	14	109	1.1	1.1	2.6
	15	186	1.8	1.9	4.5
	16	281	2.8	2.8	7.3
	17	434	4.3	4.4	11.7
	18	507	5.0	5.1	16.8
	19	722	7.1	7.3	24.1
	20	830	8.2	8.4	32.4
	21	995	9.8	10.0	42.4
	22	936	9.2	9.4	51.8
	23	1151	11.3	11.6	63.4
	24	1467	14.5	14.8	78.2
	25	2166	21.4	21.8	100.0
	Total	9935	97.9	100.0	
Missing	-6 Section F omitted	44	.4		
	-5 1+ components missing	166	1.6		
	Total	210	2.1		
Total		10145	100.0		

KG621B DV: EAS activity score (prorated)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	5	1	.0	.0	.0
	6	1	.0	.0	.0
	8	4	.0	.0	.1
	9	7	.1	.1	.1
	10	13	.1	.1	.3
	11	21	.2	.2	.5
	12	41	.4	.4	.9
	13	64	.6	.6	1.5
	14	109	1.1	1.1	2.6
	15	189	1.9	1.9	4.5
	16	291	2.9	2.9	7.4
	17	439	4.3	4.4	11.7
	18	520	5.1	5.2	16.9
	19	733	7.2	7.3	24.1
	20	844	8.3	8.4	32.5
	21	1009	9.9	10.0	42.5
	22	940	9.3	9.3	51.9
	23	1170	11.5	11.6	63.5
	24	1485	14.6	14.7	78.2
	25	2197	21.7	21.8	100.0
	Total	10078	99.3	100.0	
Missing	-6 Section F omitted	44	.4		
	-5 > 2 components missing	23	.2		
	Total	67	.7		
Total		10145	100.0		

KG621C DV: Number of missing EAS activity components

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	9935	97.9	98.4	98.4
	1	118	1.2	1.2	99.5
	2	25	.2	.2	99.8
	3	10	.1	.1	99.9
	4	5	.0	.0	99.9
	5	8	.1	.1	100.0
	Total	10101	99.6	100.0	
Missing	-6 Section F omitted	44	.4		
Total		10145	100.0		

Shyness Subscale

This score, on a scale of 5 to 25, is a weighted sum of the responses to the following 5 questions: F1, F8, F12, F14 and F20. A high score corresponds to a high level of shyness. Two versions of the score are provided. For most analyses the prorated score, KG622b, should be used. This allows at most 50% of the components to be missing and is scaled accordingly. If users wish to be more stringent about the number of missing components then KG622c can be used to set further cases to missing.

The EAS Shyness Subscale Score was created by recoding (missing = 0)(else = copy) in KG600 & KG613 and (missing = 0)(5 = 1)(4 = 2)(3 = 3)(2 = 4)(1 = 5) in KG607, KG611 & KG619 and summing. The score based on complete cases only is KG622a. If any of the components were missing then KG622a was set to -5. Variable KG622c is the number of missing components. The prorated score is KG622b. If more than two components were missing then KG622b was set to -5. Otherwise KG622b is scaled by a factor of $5 / (5 - \text{KG622c})$ and rounded to the nearest integer.

KG622A DV: EAS shyness score (complete cases)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	5	318	3.1	3.2	3.2
	6	359	3.5	3.6	6.8
	7	501	4.9	5.0	11.9
	8	597	5.9	6.0	17.9
	9	744	7.3	7.5	25.4
	10	806	7.9	8.1	33.5
	11	957	9.4	9.6	43.1
	12	895	8.8	9.0	52.2
	13	961	9.5	9.7	61.8
	14	803	7.9	8.1	69.9
	15	709	7.0	7.1	77.1
	16	643	6.3	6.5	83.5
	17	491	4.8	4.9	88.5
	18	339	3.3	3.4	91.9
	19	269	2.7	2.7	94.6
	20	194	1.9	2.0	96.6
	21	140	1.4	1.4	98.0
	22	84	.8	.8	98.8
	23	67	.7	.7	99.5
	24	30	.3	.3	99.8
	25	19	.2	.2	100.0
	Total	9926	97.8	100.0	
Missing	-6 Section F omitted	44	.4		
	-5 1+ components missing	175	1.7		
	Total	219	2.2		
Total		10145	100.0		

KG622B DV: EAS shyness score (prorated)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	5	324	3.2	3.2	3.2
	6	364	3.6	3.6	6.8
	7	502	4.9	5.0	11.8
	8	608	6.0	6.0	17.8
	9	758	7.5	7.5	25.4
	10	825	8.1	8.2	33.5
	11	970	9.6	9.6	43.2
	12	898	8.9	8.9	52.1
	13	971	9.6	9.6	61.7
	14	816	8.0	8.1	69.8
	15	724	7.1	7.2	77.0
	16	652	6.4	6.5	83.5
	17	491	4.8	4.9	88.3
	18	347	3.4	3.4	91.8
	19	275	2.7	2.7	94.5
	20	205	2.0	2.0	96.5
	21	145	1.4	1.4	98.0
	22	85	.8	.8	98.8
	23	69	.7	.7	99.5
	24	31	.3	.3	99.8
	25	19	.2	.2	100.0
	Total	10079	99.3	100.0	
Missing	-6 Section F omitted	44	.4		
	-5 > 2 components missing	22	.2		
	Total	66	.7		
Total		10145	100.0		

KG622C DV: Number of missing EAS shyness components

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	9926	97.8	98.3	98.3
	1	137	1.4	1.4	99.6
	2	16	.2	.2	99.8
	3	9	.1	.1	99.9
	4	11	.1	.1	100.0
	5	2	.0	.0	100.0
	Total	10101	99.6	100.0	
Missing	-6 Section F omitted	44	.4		
Total		10145	100.0		

Sociability Subscale

This score, on a scale of 5 to 25, is a weighted sum of the responses to the following 5 questions: F3, F5, F10, F16 and F18. A high score corresponds to a high level of sociability. Two versions of the score are provided. For most analyses the prorated score, KG623b, should be used. This allows at most 50% of the components to be missing and is scaled accordingly. If users wish to be more stringent about the number of missing components then KG623c can be used to set further cases to missing.

The EAS Sociability Subscale Score was created by recoding (missing = 0)(else = copy) in KG602, KG604, KG609 & KG617 and (missing = 0)(5 = 1)(4 = 2)(3 = 3)(2 = 4)(1 = 5) in KG615 and summing. The score based on complete cases only is KG623a. If any of the components were missing then KG623a was set to -5. Variable KG623c is the number of missing components. The prorated score is KG623b. If more than two components were missing then KG623b was set to -5. Otherwise KG623b is scaled by a factor of $5 / (5 - \text{KG623c})$ and rounded to the nearest integer.

KG623A DV: EAS sociability score (complete cases)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	5	5	.0	.1	.1
	6	7	.1	.1	.1
	7	9	.1	.1	.2
	8	9	.1	.1	.3
	9	27	.3	.3	.6
	10	50	.5	.5	1.1
	11	72	.7	.7	1.8
	12	161	1.6	1.7	3.5
	13	307	3.0	3.2	6.7
	14	465	4.6	4.8	11.4
	15	667	6.6	6.9	18.3
	16	1010	10.0	10.4	28.7
	17	1176	11.6	12.1	40.8
	18	1248	12.3	12.8	53.7
	19	1144	11.3	11.8	65.4
	20	1048	10.3	10.8	76.2
	21	973	9.6	10.0	86.2
	22	576	5.7	5.9	92.2
	23	407	4.0	4.2	96.4
	24	216	2.1	2.2	98.6
	25	137	1.4	1.4	100.0
	Total	9714	95.8	100.0	
Missing	-6 Section F omitted	44	.4		
	-5 1+ components missing	387	3.8		
	Total	431	4.2		
Total		10145	100.0		

KG623B DV: EAS sociability score (prorated)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	5	5	.0	.0	.0
	6	8	.1	.1	.1
	7	9	.1	.1	.2
	8	10	.1	.1	.3
	9	29	.3	.3	.6
	10	56	.6	.6	1.2
	11	76	.7	.8	1.9
	12	164	1.6	1.6	3.5
	13	316	3.1	3.1	6.7
	14	478	4.7	4.7	11.4
	15	696	6.9	6.9	18.3
	16	1040	10.3	10.3	28.7
	17	1184	11.7	11.8	40.4
	18	1298	12.8	12.9	53.3
	19	1196	11.8	11.9	65.2
	20	1084	10.7	10.8	76.0
	21	1005	9.9	10.0	86.0
	22	579	5.7	5.8	91.7
	23	438	4.3	4.4	96.1
	24	234	2.3	2.3	98.4
	25	162	1.6	1.6	100.0
	Total	10067	99.2	100.0	
Missing	-6 Section F omitted	44	.4		
	-5 > 2 components missing	34	.3		
	Total	78	.8		
Total		10145	100.0		

KG623C DV: Number of missing EAS sociability components

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	9714	95.8	96.2	96.2
	1	309	3.0	3.1	99.2
	2	44	.4	.4	99.7
	3	20	.2	.2	99.9
	4	7	.1	.1	99.9
	5	7	.1	.1	100.0
	Total	10101	99.6	100.0	
Missing	-6 Section F omitted	44	.4		
Total		10145	100.0		

SECTION G: HER GROWTH

Please list the dates on which your child was weighed since she was 24 months old and how much she weighed each time. Also add height and head circumferences, if they were measured.

[If you do not have this information tick box and go to section H]

<i>Date</i>	<i>Weight</i>	<i>Height</i>	<i>Head circumference</i>
-------------	---------------	---------------	---------------------------

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.

[If all blank, leave blank. If 'crossed out', don't know etc. tick information box. This data will be keyed directly. Please check the weight column, and if all weights are in pounds and ounces, put an 'I' at the top of the column (Imperial measures) - if they are all kilos and grams, put an 'M' for metric. If the style changes, so that part of the column is metric, part imperial, then put an I or M before each weight in the column. Make sure that the I or M is in a different colour, so that the Is are not thought to be part of the measurement. Repeat for the length and circumference columns - I for feet and inches, M for centimetres]

[These data are not yet available]

SECTION H: UNDERSTANDING AND TALKING

We are interested in the words your child understands and those she SAYS.

Please mark the words you have heard your child use or know she understands.

If your child uses a different pronunciation of a word (for example, "raffe" instead of "giraffe" or "sketti" for "spaghetti"), mark the word anyway.

This is a list of some of the words that may be used by young children. Don't worry if your child doesn't say any of these yet. (Tick both columns if she says and understands.)

(i) *She says*

(ii) *She understands*

[Coded as 9 if the reply is 'don't know' or something similar]

H1. a) *Hello*

KG700 Hello

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	43	.4	.4	.4
Understands	1.00	78	.8	.8	1.2
Says	2.00	10029	98.8	98.8	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG700A CH says Hello

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	121	1.2	1.2	1.2
Yes	1	10029	98.8	98.8	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG700B CH understands Hello

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	411	4.0	4.0	4.0
Yes	1	9739	96.0	96.0	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

[KG700 was coded to 1 if KG700B = 1 and to 2 if KG701A = 1, else KG700 = 0]

HI. b) *Don't* [coded as for KG700]

KG701 Dont

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	70	.7	.7	.7
Understands	1.00	187	1.8	1.8	2.5
Says	2.00	9893	97.5	97.5	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG701A CH says Dont

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	257	2.5	2.5	2.5
Yes	1	9893	97.5	97.5	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG701B CH understands Dont

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	426	4.2	4.2	4.2
Yes	1	9724	95.8	95.8	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

HI. c) *Dinner* [coded as for KG700]

KG702 Dinner

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	93	.9	.9	.9
Understands	1.00	182	1.8	1.8	2.7
Says	2.00	9875	97.3	97.3	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG702A CH says Dinner

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	275	2.7	2.7	2.7
Yes	1	9875	97.3	97.3	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG702B CH understands Dinner

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	465	4.6	4.6	4.6
Yes	1	9685	95.4	95.4	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

HI. d) Call

KG703 Call

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	739	7.3	7.3	7.3
Understands	1.00	659	6.5	6.5	13.8
Says	2.00	8752	86.2	86.2	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG703A CH says Call

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1398	13.8	13.8	13.8
Yes	1	8752	86.2	86.2	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG703B CH understands Call

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1207	11.9	11.9	11.9
Yes	1	8943	88.1	88.1	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

HI. e) Turn round

KG704 Turn round

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	187	1.8	1.8	1.8
Understands	1.00	553	5.4	5.4	7.3
Says	2.00	9410	92.7	92.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG704A CH says Turn Round

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	740	7.3	7.3	7.3
Yes	1	9410	92.7	92.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG704B CH understands Turn Round

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	510	5.0	5.0	5.0
Yes	1	9640	95.0	95.0	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H2. a) Dog/Puppy

KG705 Dog/puppy

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	53	.5	.5	.5
Understands	1.00	53	.5	.5	1.0
Says	2.00	10044	99.0	99.0	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG705A CH says Dog/Puppy

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	106	1.0	1.0	1.0
Yes	1	10044	99.0	99.0	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG705B CH understands Dog/Puppy

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	434	4.3	4.3	4.3
Yes	1	9716	95.7	95.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H2. b) Bear/Teddy

KG706 Bear/teddy

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	64	.6	.6	.6
Understands	1.00	67	.7	.7	1.3
Says	2.00	10019	98.7	98.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG706A CH says Bear/Teddy

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	131	1.3	1.3	1.3
Yes	1	10019	98.7	98.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG706B CH understands Bear/Teddy

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	441	4.3	4.3	4.3
Yes	1	9709	95.7	95.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H2. c) Chicken

KG707 Chicken

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	180	1.8	1.8	1.8
Understands	1.00	185	1.8	1.8	3.6
Says	2.00	9785	96.4	96.4	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG707A CH says Chicken

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	365	3.6	3.6	3.6
Yes	1	9785	96.4	96.4	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG707B CH understands Chicken

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	635	6.3	6.3	6.3
Yes	1	9515	93.7	93.7	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H2. d) Goose

KG708 Goose

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	2568	25.3	25.3	25.3
Understands	1.00	608	6.0	6.0	31.3
Says	2.00	6974	68.7	68.7	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG708A CH says Goose

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	3176	31.3	31.3	31.3
Yes	1	6974	68.7	68.7	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG708B CH understands Goose

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	3853	38.0	38.0	38.0
Yes	1	6297	62.0	62.0	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H2. e) Animal

KG709 Animal

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	319	3.1	3.1	3.1
Understands	1.00	307	3.0	3.0	6.2
Says	2.00	9524	93.8	93.8	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG709A CH says Animal

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	626	6.2	6.2	6.2
Yes	1	9524	93.8	93.8	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG709B CH understands Animal

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	781	7.7	7.7	7.7
Yes	1	9369	92.3	92.3	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H2. f) Crocodile

KG710 Crocodile

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	625	6.2	6.2	6.2
Understands	1.00	294	2.9	2.9	9.1
Says	2.00	9231	90.9	90.9	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG710A CH says Crocodile

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	919	9.1	9.1	9.1
Yes	1	9231	90.9	90.9	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG710B CH understands Crocodile

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1255	12.4	12.4	12.4
Yes	1	8895	87.6	87.6	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H2. g) Hen

KG711 Hen

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	1417	14.0	14.0	14.0
Understands	1.00	450	4.4	4.4	18.4
Says	2.00	8283	81.6	81.6	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG711A CH says Hen

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1867	18.4	18.4	18.4
Yes	1	8283	81.6	81.6	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG711B CH understands Hen

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	2301	22.7	22.7	22.7
Yes	1	7849	77.3	77.3	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H3. a) Nose

KG712 Nose

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	53	.5	.5	.5
Understands	1.00	77	.8	.8	1.3
Says	2.00	10020	98.7	98.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG712A CH says Nose

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	130	1.3	1.3	1.3
Yes	1	10020	98.7	98.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG712B CH understands Nose

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	421	4.1	4.1	4.1
Yes	1	9729	95.9	95.9	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H3. b) Hand

KG713 Hand

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	54	.5	.5	.5
Understands	1.00	98	1.0	1.0	1.5
Says	2.00	9998	98.5	98.5	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG713A CH says Hand

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	152	1.5	1.5	1.5
Yes	1	9998	98.5	98.5	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG713B CH understands Hand

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	422	4.2	4.2	4.2
Yes	1	9728	95.8	95.8	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H3. c) Head

KG714 Head

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	59	.6	.6	.6
Understands	1.00	88	.9	.9	1.4
Says	2.00	10003	98.6	98.6	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG714A CH says Head

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	147	1.4	1.4	1.4
Yes	1	10003	98.6	98.6	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG714B CH understands Head

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	434	4.3	4.3	4.3
Yes	1	9716	95.7	95.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H3. d) Finger

KG715 Finger

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	70	.7	.7	.7
Understands	1.00	134	1.3	1.3	2.0
Says	2.00	9946	98.0	98.0	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG715A CH says Finger

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	204	2.0	2.0	2.0
Yes	1	9946	98.0	98.0	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG715B CH understands Finger

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	443	4.4	4.4	4.4
Yes	1	9707	95.6	95.6	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H4. a) Sock

KG716 Sock

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	50	.5	.5	.5
Understands	1.00	88	.9	.9	1.4
Says	2.00	10012	98.6	98.6	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG716A CH says Sock

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	138	1.4	1.4	1.4
Yes	1	10012	98.6	98.6	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG716B CH understands Sock

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	411	4.0	4.0	4.0
Yes	1	9739	96.0	96.0	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H4. b) Coat

KG717 Coat

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	62	.6	.6	.6
Understands	1.00	99	1.0	1.0	1.6
Says	2.00	9989	98.4	98.4	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG717A CH says Coat

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	161	1.6	1.6	1.6
Yes	1	9989	98.4	98.4	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG717B CH understands Coat

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	419	4.1	4.1	4.1
Yes	1	9731	95.9	95.9	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H4. c) Pyjamas

KG718 Pyjamas

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	117	1.2	1.2	1.2
Understands	1.00	248	2.4	2.4	3.6
Says	2.00	9785	96.4	96.4	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG718A CH says Pyjamas

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	365	3.6	3.6	3.6
Yes	1	9785	96.4	96.4	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG718B CH understands Pyjamas

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	452	4.5	4.5	4.5
Yes	1	9698	95.5	95.5	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H4. d) Jumper

KG719 Jumper

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	105	1.0	1.0	1.0
Understands	1.00	213	2.1	2.1	3.1
Says	2.00	9832	96.9	96.9	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG719A CH says Jumper

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	318	3.1	3.1	3.1
Yes	1	9832	96.9	96.9	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG719B CH understands Jumper

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	455	4.5	4.5	4.5
Yes	1	9695	95.5	95.5	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H4. e) Tights

KG720 Tights

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	1566	15.4	15.4	15.4
Understands	1.00	425	4.2	4.2	19.6
Says	2.00	8159	80.4	80.4	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG720A CH says Tights

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1991	19.6	19.6	19.6
Yes	1	8159	80.4	80.4	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG720B CH understands Tights

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	2125	20.9	20.9	20.9
Yes	1	8025	79.1	79.1	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H5. a) Cheese

KG721 Cheese

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	195	1.9	1.9	1.9
Understands	1.00	122	1.2	1.2	3.1
Says	2.00	9833	96.9	96.9	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG721A CH says Cheese

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	317	3.1	3.1	3.1
Yes	1	9833	96.9	96.9	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG721B CH understands Cheese

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	606	6.0	6.0	6.0
Yes	1	9544	94.0	94.0	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H5. b) Biscuit

KG722 Biscuit

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	87	.9	.9	.9
Understands	1.00	78	.8	.8	1.6
Says	2.00	9985	98.4	98.4	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG722A CH says Biscuit

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	165	1.6	1.6	1.6
Yes	1	9985	98.4	98.4	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG722B CH understands Biscuit

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	469	4.6	4.6	4.6
Yes	1	9681	95.4	95.4	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H5. c) Raisin

KG723 Raisin

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	2248	22.1	22.1	22.1
Understands	1.00	538	5.3	5.3	27.4
Says	2.00	7364	72.6	72.6	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG723A CH says Raisin

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	2786	27.4	27.4	27.4
Yes	1	7364	72.6	72.6	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG723B CH understands Raisin

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	3132	30.9	30.9	30.9
Yes	1	7018	69.1	69.1	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H5. d) Pizza

KG724 Pizza

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	971	9.6	9.6	9.6
Understands	1.00	351	3.5	3.5	13.0
Says	2.00	8828	87.0	87.0	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG724A CH says Pizza

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1322	13.0	13.0	13.0
Yes	1	8828	87.0	87.0	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG724B CH understands Pizza

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1544	15.2	15.2	15.2
Yes	1	8606	84.8	84.8	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H5. e) Butter

KG725 Butter

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	521	5.1	5.1	5.1
Understands	1.00	235	2.3	2.3	7.4
Says	2.00	9394	92.6	92.6	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG725A CH says Butter

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	756	7.4	7.4	7.4
Yes	1	9394	92.6	92.6	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG725B CH understands Butter

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	965	9.5	9.5	9.5
Yes	1	9185	90.5	90.5	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H5. f) Chips

KG726 Chips

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	136	1.3	1.3	1.3
Understands	1.00	106	1.0	1.0	2.4
Says	2.00	9908	97.6	97.6	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG726A CH says Chips

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	242	2.4	2.4	2.4
Yes	1	9908	97.6	97.6	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG726B CH understands Chips

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	518	5.1	5.1	5.1
Yes	1	9632	94.9	94.9	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H5. g) (Beef) burger

KG727 (Beef) burger

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	1002	9.9	9.9	9.9
Understands	1.00	318	3.1	3.1	13.0
Says	2.00	8830	87.0	87.0	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG727A CH says Burger

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1320	13.0	13.0	13.0
Yes	1	8830	87.0	87.0	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG727B CH understands Burger

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1475	14.5	14.5	14.5
Yes	1	8675	85.5	85.5	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H5. h) Peas

KG728 Peas

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	302	3.0	3.0	3.0
Understands	1.00	170	1.7	1.7	4.7
Says	2.00	9678	95.3	95.3	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG728A CH says Peas

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	472	4.7	4.7	4.7
Yes	1	9678	95.3	95.3	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG728B CH understands Peas

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	726	7.2	7.2	7.2
Yes	1	9424	92.8	92.8	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H5. i) Potato

KG729 Potato

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	175	1.7	1.7	1.7
Understands	1.00	172	1.7	1.7	3.4
Says	2.00	9803	96.6	96.6	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG729A CH says Potato

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	347	3.4	3.4	3.4
Yes	1	9803	96.6	96.6	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG729B CH understands Potato

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	560	5.5	5.5	5.5
Yes	1	9590	94.5	94.5	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H5. j) Strawberry

KG730 Strawberry

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	827	8.1	8.1	8.1
Understands	1.00	273	2.7	2.7	10.8
Says	2.00	9050	89.2	89.2	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG730A CH says Strawberry

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1100	10.8	10.8	10.8
Yes	1	9050	89.2	89.2	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG730B CH understands Strawberry

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1396	13.8	13.8	13.8
Yes	1	8754	86.2	86.2	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H5. k) Spaghetti

KG731 Spaghetti

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	463	4.6	4.6	4.6
Understands	1.00	262	2.6	2.6	7.1
Says	2.00	9425	92.9	92.9	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG731A CH says Spaghetti

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	725	7.1	7.1	7.1
Yes	1	9425	92.9	92.9	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG731B CH understands Spaghetti

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	889	8.8	8.8	8.8
Yes	1	9261	91.2	91.2	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H5. l) Lemonade

KG732 Lemonade

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	831	8.2	8.2	8.2
Understands	1.00	350	3.4	3.4	11.6
Says	2.00	8969	88.4	88.4	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG732A CH says Lemonade

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1181	11.6	11.6	11.6
Yes	1	8969	88.4	88.4	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG732B CH understands Lemonade

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1282	12.6	12.6	12.6
Yes	1	8868	87.4	87.4	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H5. m) Nuts

KG733 Nuts

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	1556	15.3	15.3	15.3
Understands	1.00	372	3.7	3.7	19.0
Says	2.00	8222	81.0	81.0	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG733A CH says Nuts

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1928	19.0	19.0	19.0
Yes	1	8222	81.0	81.0	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG733B CH understands Nuts

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	2265	22.3	22.3	22.3
Yes	1	7885	77.7	77.7	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H6. a) Door

KG734 Door

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	97	1.0	1.0	1.0
Understands	1.00	80	.8	.8	1.7
Says	2.00	9973	98.3	98.3	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG734A CH says Door

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	177	1.7	1.7	1.7
Yes	1	9973	98.3	98.3	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG734B CH understands Door

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	482	4.7	4.7	4.7
Yes	1	9668	95.3	95.3	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H6. b) Window

KG735 Window

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	123	1.2	1.2	1.2
Understands	1.00	186	1.8	1.8	3.0
Says	2.00	9841	97.0	97.0	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG735A CH says Window

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	309	3.0	3.0	3.0
Yes	1	9841	97.0	97.0	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG735B CH understands Window

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	492	4.8	4.8	4.8
Yes	1	9658	95.2	95.2	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H6. c) Settee/sofa

KG736 Settee/sofa

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	269	2.7	2.7	2.7
Understands	1.00	338	3.3	3.3	6.0
Says	2.00	9543	94.0	94.0	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG736A CH says Settee/Sofa

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	607	6.0	6.0	6.0
Yes	1	9543	94.0	94.0	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG736B CH understands Settee/Sofa

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	638	6.3	6.3	6.3
Yes	1	9512	93.7	93.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H6. d) Sink

KG737 Sink

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	271	2.7	2.7	2.7
Understands	1.00	307	3.0	3.0	5.7
Says	2.00	9572	94.3	94.3	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG737A CH says Sink

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	578	5.7	5.7	5.7
Yes	1	9572	94.3	94.3	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG737B CH understands Sink

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	645	6.4	6.4	6.4
Yes	1	9505	93.6	93.6	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H6. e) Bedroom

KG738 Bedroom

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	125	1.2	1.2	1.2
Understands	1.00	193	1.9	1.9	3.1
Says	2.00	9832	96.9	96.9	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG738A CH says Bedroom

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	318	3.1	3.1	3.1
Yes	1	9832	96.9	96.9	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG738B CH understands Bedroom

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	502	4.9	4.9	4.9
Yes	1	9648	95.1	95.1	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H6. f) Washing machine

KG739 Washing machine

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	231	2.3	2.3	2.3
Understands	1.00	407	4.0	4.0	6.3
Says	2.00	9512	93.7	93.7	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG739A CH says Washing Machine

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	638	6.3	6.3	6.3
Yes	1	9512	93.7	93.7	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG739B CH understands Washing Machine

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	579	5.7	5.7	5.7
Yes	1	9571	94.3	94.3	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H7. a) Bottle

KG740 Bottle

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	157	1.5	1.5	1.5
Understands	1.00	158	1.6	1.6	3.1
Says	2.00	9835	96.9	96.9	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG740A CH says Bottle

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	315	3.1	3.1	3.1
Yes	1	9835	96.9	96.9	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG740B CH understands Bottle

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	529	5.2	5.2	5.2
Yes	1	9621	94.8	94.8	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H7. b) Box

KG741 Box

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	214	2.1	2.1	2.1
Understands	1.00	197	1.9	1.9	4.0
Says	2.00	9739	96.0	96.0	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG741A CH says Box

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	411	4.0	4.0	4.0
Yes	1	9739	96.0	96.0	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG741B CH understand Box

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	611	6.0	6.0	6.0
Yes	1	9539	94.0	94.0	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H7. c) Fork

KG742 Fork

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	160	1.6	1.6	1.6
Understands	1.00	154	1.5	1.5	3.1
Says	2.00	9836	96.9	96.9	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG742A CH says Fork

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	314	3.1	3.1	3.1
Yes	1	9836	96.9	96.9	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG742B CH understands Fork

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	555	5.5	5.5	5.5
Yes	1	9595	94.5	94.5	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H7. d) Money

KG743 Money

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	192	1.9	1.9	1.9
Understands	1.00	151	1.5	1.5	3.4
Says	2.00	9807	96.6	96.6	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG743A CH says Money

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	343	3.4	3.4	3.4
Yes	1	9807	96.6	96.6	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG743B CH understands Money

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	655	6.5	6.5	6.5
Yes	1	9495	93.5	93.5	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H7. e) Glasses

KG744 Glasses

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	240	2.4	2.4	2.4
Understands	1.00	213	2.1	2.1	4.5
Says	2.00	9697	95.5	95.5	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG744A CH says Glasses

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	453	4.5	4.5	4.5
Yes	1	9697	95.5	95.5	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG744B CH understands Glasses

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	631	6.2	6.2	6.2
Yes	1	9519	93.8	93.8	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H7. f) Plate

KG745 Plate

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	130	1.3	1.3	1.3
Understands	1.00	161	1.6	1.6	2.9
Says	2.00	9859	97.1	97.1	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG745A CH says Plate

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	291	2.9	2.9	2.9
Yes	1	9859	97.1	97.1	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG745B CH understands Plate

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	504	5.0	5.0	5.0
Yes	1	9646	95.0	95.0	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H7. g) Knife

KG746 Knife

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	155	1.5	1.5	1.5
Understands	1.00	181	1.8	1.8	3.3
Says	2.00	9814	96.7	96.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG746A CH says Knife

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	336	3.3	3.3	3.3
Yes	1	9814	96.7	96.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG746B CH understands Knife

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	548	5.4	5.4	5.4
Yes	1	9602	94.6	94.6	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H7. h) Camera

KG747 Camera

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	519	5.1	5.1	5.1
Understands	1.00	451	4.4	4.4	9.6
Says	2.00	9180	90.4	90.4	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG747A CH says Camera

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	970	9.6	9.6	9.6
Yes	1	9180	90.4	90.4	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG747B CH understands Camera

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	962	9.5	9.5	9.5
Yes	1	9188	90.5	90.5	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H7. i) Heater

KG748 Heater

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	2289	22.6	22.6	22.6
Understands	1.00	703	6.9	6.9	29.5
Says	2.00	7158	70.5	70.5	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG748A CH says Heater

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	2992	29.5	29.5	29.5
Yes	1	7158	70.5	70.5	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG748B CH understands Heater

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	2994	29.5	29.5	29.5
Yes	1	7156	70.5	70.5	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H8. a) Tree

KG749 Tree

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	113	1.1	1.1	1.1
Understands	1.00	113	1.1	1.1	2.2
Says	2.00	9924	97.8	97.8	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG749A CH says Tree

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	226	2.2	2.2	2.2
Yes	1	9924	97.8	97.8	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG749B CH understands Tree

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	504	5.0	5.0	5.0
Yes	1	9646	95.0	95.0	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H8. b) Rain

KG750 Rain

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	117	1.2	1.2	1.2
Understands	1.00	109	1.1	1.1	2.2
Says	2.00	9924	97.8	97.8	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG750A CH says Rain

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	226	2.2	2.2	2.2
Yes	1	9924	97.8	97.8	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG750B CH understands Rain

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	510	5.0	5.0	5.0
Yes	1	9640	95.0	95.0	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H8. c) Star

KG751 Star

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	497	4.9	4.9	4.9
Understands	1.00	193	1.9	1.9	6.8
Says	2.00	9460	93.2	93.2	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG751A CH says Star

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	690	6.8	6.8	6.8
Yes	1	9460	93.2	93.2	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG751B CH understands Star

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1128	11.1	11.1	11.1
Yes	1	9022	88.9	88.9	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H8. d) House

KG752 House

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	119	1.2	1.2	1.2
Understands	1.00	97	1.0	1.0	2.1
Says	2.00	9934	97.9	97.9	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG752A CH says House

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	216	2.1	2.1	2.1
Yes	1	9934	97.9	97.9	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG752B CH understands House

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	526	5.2	5.2	5.2
Yes	1	9624	94.8	94.8	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H8. e) Snow

KG753 Snow

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	438	4.3	4.3	4.3
Understands	1.00	155	1.5	1.5	5.8
Says	2.00	9557	94.2	94.2	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG753A CH says Snow

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	593	5.8	5.8	5.8
Yes	1	9557	94.2	94.2	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG753B CH understands Snow

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1086	10.7	10.7	10.7
Yes	1	9064	89.3	89.3	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H8. f) Roof

KG754 Roof

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	618	6.1	6.1	6.1
Understands	1.00	321	3.2	3.2	9.3
Says	2.00	9211	90.7	90.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG754A CH says Roof

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	939	9.3	9.3	9.3
Yes	1	9211	90.7	90.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG754B CH understands Roof

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1157	11.4	11.4	11.4
Yes	1	8993	88.6	88.6	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H9. a) Mummy

KG755 Mummy

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	88	.9	.9	.9
Understands	1.00	49	.5	.5	1.3
Says	2.00	10013	98.7	98.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG755A CH says Mummy

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	137	1.3	1.3	1.3
Yes	1	10013	98.7	98.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG755B CH understands Mummy

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	485	4.8	4.8	4.8
Yes	1	9665	95.2	95.2	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H9. b) Boy

KG756 Boy

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	149	1.5	1.5	1.5
Understands	1.00	86	.8	.8	2.3
Says	2.00	9915	97.7	97.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG756A CH says Boy

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	235	2.3	2.3	2.3
Yes	1	9915	97.7	97.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG756B CH understands Boy

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	607	6.0	6.0	6.0
Yes	1	9543	94.0	94.0	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H9. c) Clown

KG757 Clown

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	739	7.3	7.3	7.3
Understands	1.00	276	2.7	2.7	10.0
Says	2.00	9135	90.0	90.0	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG757A CH says Clown

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1015	10.0	10.0	10.0
Yes	1	9135	90.0	90.0	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG757B CH understands Clown

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1394	13.7	13.7	13.7
Yes	1	8756	86.3	86.3	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H9. d) Lady

KG758 Lady

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	347	3.4	3.4	3.4
Understands	1.00	206	2.0	2.0	5.4
Says	2.00	9597	94.6	94.6	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG758A CH says Lady

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	553	5.4	5.4	5.4
Yes	1	9597	94.6	94.6	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG758B CH understands Lady

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	902	8.9	8.9	8.9
Yes	1	9248	91.1	91.1	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H9. e) Princess

KG759 Princess

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	2222	21.9	21.9	21.9
Understands	1.00	437	4.3	4.3	26.2
Says	2.00	7491	73.8	73.8	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG759A CH says Princess

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	2659	26.2	26.2	26.2
Yes	1	7491	73.8	73.8	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG759B CH understands Princess

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	3780	37.2	37.2	37.2
Yes	1	6370	62.8	62.8	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H9. f) Person

KG760 Person

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	1939	19.1	19.1	19.1
Understands	1.00	664	6.5	6.5	25.6
Says	2.00	7547	74.4	74.4	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG760A CH says Person

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	2603	25.6	25.6	25.6
Yes	1	7547	74.4	74.4	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG760B CH understands Person

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	2898	28.6	28.6	28.6
Yes	1	7252	71.4	71.4	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H10. a) Park

KG761 Park

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	216	2.1	2.1	2.1
Understands	1.00	141	1.4	1.4	3.5
Says	2.00	9793	96.5	96.5	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG761A CH says Park

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	357	3.5	3.5	3.5
Yes	1	9793	96.5	96.5	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG761B CH understands Park

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	657	6.5	6.5	6.5
Yes	1	9493	93.5	93.5	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H10. b) Farm

KG762 Farm

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	558	5.5	5.5	5.5
Understands	1.00	224	2.2	2.2	7.7
Says	2.00	9368	92.3	92.3	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG762A CH says Farm

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	782	7.7	7.7	7.7
Yes	1	9368	92.3	92.3	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG762B CH understands Farm

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1173	11.6	11.6	11.6
Yes	1	8977	88.4	88.4	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H10. c) Church

KG763 Church

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	1222	12.0	12.0	12.0
Understands	1.00	256	2.5	2.5	14.6
Says	2.00	8672	85.4	85.4	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG763A CH says Church

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1478	14.6	14.6	14.6
Yes	1	8672	85.4	85.4	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG763B CH understands Church

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	2240	22.1	22.1	22.1
Yes	1	7910	77.9	77.9	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H10. d) Library

KG764 Library

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	2770	27.3	27.3	27.3
Understands	1.00	476	4.7	4.7	32.0
Says	2.00	6904	68.0	68.0	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG764A CH says Library

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	3246	32.0	32.0	32.0
Yes	1	6904	68.0	68.0	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG764B CH understands Library

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	3910	38.5	38.5	38.5
Yes	1	6240	61.5	61.5	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H11. a) Down

KG765 Down

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	169	1.7	1.7	1.7
Understands	1.00	121	1.2	1.2	2.9
Says	2.00	9860	97.1	97.1	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG765A CH says Down

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	290	2.9	2.9	2.9
Yes	1	9860	97.1	97.1	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG765B CH understands Down

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	633	6.2	6.2	6.2
Yes	1	9517	93.8	93.8	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H11. b) The

KG766 The

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	743	7.3	7.3	7.3
Understands	1.00	189	1.9	1.9	9.2
Says	2.00	9218	90.8	90.8	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG766A CH says The

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	932	9.2	9.2	9.2
Yes	1	9218	90.8	90.8	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG766B CH understands The

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1946	19.2	19.2	19.2
Yes	1	8204	80.8	80.8	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H11. c) On top of

KG767 On top of

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	532	5.2	5.2	5.2
Understands	1.00	499	4.9	4.9	10.2
Says	2.00	9119	89.8	89.8	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG767A CH says On Top Of

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1031	10.2	10.2	10.2
Yes	1	9119	89.8	89.8	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG767B CH understands On Top Of

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1050	10.3	10.3	10.3
Yes	1	9100	89.7	89.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H11. d) With

KG768 With

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	693	6.8	6.8	6.8
Understands	1.00	322	3.2	3.2	10.0
Says	2.00	9135	90.0	90.0	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG768A CH says With

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1015	10.0	10.0	10.0
Yes	1	9135	90.0	90.0	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG768B CH understands With

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1549	15.3	15.3	15.3
Yes	1	8601	84.7	84.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H11. e) An

KG769 An

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	2810	27.7	27.7	27.7
Understands	1.00	720	7.1	7.1	34.8
Says	2.00	6620	65.2	65.2	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG769A CH says An

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	3530	34.8	34.8	34.8
Yes	1	6620	65.2	65.2	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG769B CH understands An

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	4263	42.0	42.0	42.0
Yes	1	5887	58.0	58.0	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H12. a) Mine

KG770 Mine

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	183	1.8	1.8	1.8
Understands	1.00	79	.8	.8	2.6
Says	2.00	9888	97.4	97.4	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG770A CH says Mine

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	262	2.6	2.6	2.6
Yes	1	9888	97.4	97.4	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG770B CH understands Mine

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	669	6.6	6.6	6.6
Yes	1	9481	93.4	93.4	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H12. b) These

KG771 These

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	1387	13.7	13.7	13.7
Understands	1.00	490	4.8	4.8	18.5
Says	2.00	8273	81.5	81.5	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG771A CH says these

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1877	18.5	18.5	18.5
Yes	1	8273	81.5	81.5	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG771B CH understands these

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	2392	23.6	23.6	23.6
Yes	1	7758	76.4	76.4	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H12. c) Him

KG772 Him

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	736	7.3	7.3	7.3
Understands	1.00	363	3.6	3.6	10.8
Says	2.00	9051	89.2	89.2	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG772A CH says Him

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1099	10.8	10.8	10.8
Yes	1	9051	89.2	89.2	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG772B CH understands Him

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1513	14.9	14.9	14.9
Yes	1	8637	85.1	85.1	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H12. d) Hers

KG773 Hers

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	957	9.4	9.4	9.4
Understands	1.00	497	4.9	4.9	14.3
Says	2.00	8696	85.7	85.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG773A CH says Hers

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1454	14.3	14.3	14.3
Yes	1	8696	85.7	85.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG773B CH understands Hers

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1697	16.7	16.7	16.7
Yes	1	8453	83.3	83.3	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H12. e) Us

KG774 Us

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	1229	12.1	12.1	12.1
Understands	1.00	586	5.8	5.8	17.9
Says	2.00	8335	82.1	82.1	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG774A CH says Us

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1815	17.9	17.9	17.9
Yes	1	8335	82.1	82.1	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG774B CH understands Us

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	2020	19.9	19.9	19.9
Yes	1	8130	80.1	80.1	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H13 a) Ouch/Ow

KG775 Ouch/ow

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	221	2.2	2.2	2.2
Understands	1.00	108	1.1	1.1	3.2
Says	2.00	9821	96.8	96.8	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG775A CH says Ouch

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	329	3.2	3.2	3.2
Yes	1	9821	96.8	96.8	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG775B CH understands Ouch

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	656	6.5	6.5	6.5
Yes	1	9494	93.5	93.5	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H13 b) Wet

KG776 Wet

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	114	1.1	1.1	1.1
Understands	1.00	97	1.0	1.0	2.1
Says	2.00	9939	97.9	97.9	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG776A CH says Wet

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	211	2.1	2.1	2.1
Yes	1	9939	97.9	97.9	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG776B CH understands Wet

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	507	5.0	5.0	5.0
Yes	1	9643	95.0	95.0	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H13. c) Happy

KG777 Happy

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	375	3.7	3.7	3.7
Understands	1.00	309	3.0	3.0	6.7
Says	2.00	9466	93.3	93.3	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG777A CH says Happy

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	684	6.7	6.7	6.7
Yes	1	9466	93.3	93.3	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG777B CH understands Happy

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	859	8.5	8.5	8.5
Yes	1	9291	91.5	91.5	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H13. d) Hurt

KG778 Hurt

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	218	2.1	2.1	2.1
Understands	1.00	190	1.9	1.9	4.0
Says	2.00	9742	96.0	96.0	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG778A CH says Hurt

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	408	4.0	4.0	4.0
Yes	1	9742	96.0	96.0	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG778B CH understands Hurt

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	619	6.1	6.1	6.1
Yes	1	9531	93.9	93.9	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H13. e) Sleepy

KG779 Sleepy

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	413	4.1	4.1	4.1
Understands	1.00	476	4.7	4.7	8.8
Says	2.00	9261	91.2	91.2	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG779A CH says Sleepy

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	889	8.8	8.8	8.8
Yes	1	9261	91.2	91.2	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG779B CH understands Sleepy

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	803	7.9	7.9	7.9
Yes	1	9347	92.1	92.1	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H13. f) New

KG780 New

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	612	6.0	6.0	6.0
Understands	1.00	253	2.5	2.5	8.5
Says	2.00	9285	91.5	91.5	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG780A CH says New

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	865	8.5	8.5	8.5
Yes	1	9285	91.5	91.5	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG780B CH understands New

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1257	12.4	12.4	12.4
Yes	1	8893	87.6	87.6	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H13. g) Green

KG781 Green

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	525	5.2	5.2	5.2
Understands	1.00	149	1.5	1.5	6.6
Says	2.00	9476	93.4	93.4	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG781A CH says Green

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	674	6.6	6.6	6.6
Yes	1	9476	93.4	93.4	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG781B CH understands Green

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1621	16.0	16.0	16.0
Yes	1	8529	84.0	84.0	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H13. h) Fast

KG782 Fast

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	466	4.6	4.6	4.6
Understands	1.00	243	2.4	2.4	7.0
Says	2.00	9441	93.0	93.0	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG782A CH says Fast

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	709	7.0	7.0	7.0
Yes	1	9441	93.0	93.0	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG782B CH understands Fast

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1001	9.9	9.9	9.9
Yes	1	9149	90.1	90.1	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H13. i) Quiet

KG783 Quiet

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	335	3.3	3.3	3.3
Understands	1.00	364	3.6	3.6	6.9
Says	2.00	9451	93.1	93.1	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG783A CH says Quiet

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	699	6.9	6.9	6.9
Yes	1	9451	93.1	93.1	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG783B CH understands Quiet

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	786	7.7	7.7	7.7
Yes	1	9364	92.3	92.3	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H13. j) Awake

KG784 Awake

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	428	4.2	4.2	4.2
Understands	1.00	347	3.4	3.4	7.6
Says	2.00	9375	92.4	92.4	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG784A CH says Awake

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	775	7.6	7.6	7.6
Yes	1	9375	92.4	92.4	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG784B CH understands Awake

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	871	8.6	8.6	8.6
Yes	1	9279	91.4	91.4	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H13. k) White

KG785 White

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	832	8.2	8.2	8.2
Understands	1.00	210	2.1	2.1	10.3
Says	2.00	9108	89.7	89.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG785A CH says White

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1042	10.3	10.3	10.3
Yes	1	9108	89.7	89.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG785B CH understand White

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1912	18.8	18.8	18.8
Yes	1	8238	81.2	81.2	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H13. l) First

KG786 First

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	946	9.3	9.3	9.3
Understands	1.00	305	3.0	3.0	12.3
Says	2.00	8899	87.7	87.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG786A CH says First

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1251	12.3	12.3	12.3
Yes	1	8899	87.7	87.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG786B CH understands First

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1787	17.6	17.6	17.6
Yes	1	8363	82.4	82.4	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H13. m) Angry

KG787 Angry

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	1122	11.1	11.1	11.1
Understands	1.00	725	7.1	7.1	18.2
Says	2.00	8303	81.8	81.8	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG787A CH says Angry

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1847	18.2	18.2	18.2
Yes	1	8303	81.8	81.8	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG787B CH understands Angry

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1695	16.7	16.7	16.7
Yes	1	8455	83.3	83.3	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H14. a) More

KG788 More

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	166	1.6	1.6	1.6
Understands	1.00	69	.7	.7	2.3
Says	2.00	9915	97.7	97.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG788A CH says More

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	235	2.3	2.3	2.3
Yes	1	9915	97.7	97.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG788B CH understands More

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	624	6.1	6.1	6.1
Yes	1	9526	93.9	93.9	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H14. b) Some

KG789 Some

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	567	5.6	5.6	5.6
Understands	1.00	208	2.0	2.0	7.6
Says	2.00	9375	92.4	92.4	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG789A CH says Some

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	775	7.6	7.6	7.6
Yes	1	9375	92.4	92.4	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG789B CH understands Some

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1376	13.6	13.6	13.6
Yes	1	8774	86.4	86.4	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H14. c) Any

KG790 Any

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	1269	12.5	12.5	12.5
Understands	1.00	374	3.7	3.7	16.2
Says	2.00	8507	83.8	83.8	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG790A CH says Any

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1643	16.2	16.2	16.2
Yes	1	8507	83.8	83.8	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG790B CH understands Any

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	2351	23.2	23.2	23.2
Yes	1	7799	76.8	76.8	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H15. a) What?

KG791 What?

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	391	3.9	3.9	3.9
Understands	1.00	169	1.7	1.7	5.5
Says	2.00	9590	94.5	94.5	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG791A CH says What

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	560	5.5	5.5	5.5
Yes	1	9590	94.5	94.5	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG791B CH understands What

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1196	11.8	11.8	11.8
Yes	1	8954	88.2	88.2	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H15. b) Which?

KG792 Which?

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	1605	15.8	15.8	15.8
Understands	1.00	729	7.2	7.2	23.0
Says	2.00	7816	77.0	77.0	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG792A CH says Which

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	2334	23.0	23.0	23.0
Yes	1	7816	77.0	77.0	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG792B CH understands Which

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	2636	26.0	26.0	26.0
Yes	1	7514	74.0	74.0	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H16. a) Night

KG793 Night

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	239	2.4	2.4	2.4
Understands	1.00	144	1.4	1.4	3.8
Says	2.00	9767	96.2	96.2	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

G793A CH says Night

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	383	3.8	3.8	3.8
Yes	1	9767	96.2	96.2	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG793B CH understands Night

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	749	7.4	7.4	7.4
Yes	1	9401	92.6	92.6	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H16. b) Today

KG794 Today

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	723	7.1	7.1	7.1
Understands	1.00	314	3.1	3.1	10.2
Says	2.00	9113	89.8	89.8	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG794A CH says Today

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1037	10.2	10.2	10.2
Yes	1	9113	89.8	89.8	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG794B CH understands Today

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	2023	19.9	19.9	19.9
Yes	1	8127	80.1	80.1	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H17. a) Toy

KG795 Toy

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	129	1.3	1.3	1.3
Understands	1.00	103	1.0	1.0	2.3
Says	2.00	9918	97.7	97.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG795A CH says Toy

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	232	2.3	2.3	2.3
Yes	1	9918	97.7	97.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG795B CH understands Toy

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	515	5.1	5.1	5.1
Yes	1	9635	94.9	94.9	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H17. b) Bubbles

KG796 Bubbles

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	174	1.7	1.7	1.7
Understands	1.00	107	1.1	1.1	2.8
Says	2.00	9869	97.2	97.2	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG796A CH says Bubbles

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	281	2.8	2.8	2.8
Yes	1	9869	97.2	97.2	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG796B CH understands Bubbles

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	578	5.7	5.7	5.7
Yes	1	9572	94.3	94.3	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H17. c) Football

KG797 Football

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	264	2.6	2.6	2.6
Understands	1.00	168	1.7	1.7	4.3
Says	2.00	9718	95.7	95.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG797A CH says Football

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	432	4.3	4.3	4.3
Yes	1	9718	95.7	95.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG797B CH understands Football

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	735	7.2	7.2	7.2
Yes	1	9415	92.8	92.8	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H18. a) Boat

KG798 Boat

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	155	1.5	1.5	1.5
Understands	1.00	94	.9	.9	2.5
Says	2.00	9901	97.5	97.5	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG798A CH says Boat

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	249	2.5	2.5	2.5
Yes	1	9901	97.5	97.5	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG798B CH understands Boat

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	592	5.8	5.8	5.8
Yes	1	9558	94.2	94.2	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H18. b) Train

KG799 Train

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	137	1.3	1.3	1.3
Understands	1.00	94	.9	.9	2.3
Says	2.00	9919	97.7	97.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG799A CH says Train

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	231	2.3	2.3	2.3
Yes	1	9919	97.7	97.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG799B CH understands Train

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	575	5.7	5.7	5.7
Yes	1	9575	94.3	94.3	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H19. a) Kiss

KG800 Kiss

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	91	.9	.9	.9
Understands	1.00	121	1.2	1.2	2.1
Says	2.00	9938	97.9	97.9	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG800A CH says Kiss

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	212	2.1	2.1	2.1
Yes	1	9938	97.9	97.9	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG800B CH understands Kiss

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	473	4.7	4.7	4.7
Yes	1	9677	95.3	95.3	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H19. b) Bite

KG801 Bite

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	207	2.0	2.0	2.0
Understands	1.00	246	2.4	2.4	4.5
Says	2.00	9697	95.5	95.5	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG801A CH says Bite

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	453	4.5	4.5	4.5
Yes	1	9697	95.5	95.5	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG801B CH understands Bite

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	605	6.0	6.0	6.0
Yes	1	9545	94.0	94.0	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H19. c) Help

KG802 Help

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	380	3.7	3.7	3.7
Understands	1.00	183	1.8	1.8	5.5
Says	2.00	9587	94.5	94.5	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG802A CH says Help

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	563	5.5	5.5	5.5
Yes	1	9587	94.5	94.5	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG802B CH understands Help

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	910	9.0	9.0	9.0
Yes	1	9240	91.0	91.0	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H19. d) Comb

KG803 Comb

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	659	6.5	6.5	6.5
Understands	1.00	447	4.4	4.4	10.9
Says	2.00	9044	89.1	89.1	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG803A CH says Comb

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1106	10.9	10.9	10.9
Yes	1	9044	89.1	89.1	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG803B CH understands Comb

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1100	10.8	10.8	10.8
Yes	1	9050	89.2	89.2	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H19. e) Close

KG804 Close

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	712	7.0	7.0	7.0
Understands	1.00	389	3.8	3.8	10.8
Says	2.00	9049	89.2	89.2	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG804A CH says Close

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1101	10.8	10.8	10.8
Yes	1	9049	89.2	89.2	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG804B CH understands Close

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1253	12.3	12.3	12.3
Yes	1	8897	87.7	87.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H19. f) Cook

KG805 Cook

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	418	4.1	4.1	4.1
Understands	1.00	296	2.9	2.9	7.0
Says	2.00	9436	93.0	93.0	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG805A CH says Cook

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	714	7.0	7.0	7.0
Yes	1	9436	93.0	93.0	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG805B CH understands Cook

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	941	9.3	9.3	9.3
Yes	1	9209	90.7	90.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H19. g) Turn on/off

KG806 Turn on/off

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	239	2.4	2.4	2.4
Understands	1.00	305	3.0	3.0	5.4
Says	2.00	9606	94.6	94.6	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG806A CH says Turn On/Off

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	544	5.4	5.4	5.4
Yes	1	9606	94.6	94.6	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG806B CH understands Turn On/Off

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	666	6.6	6.6	6.6
Yes	1	9484	93.4	93.4	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H19. h) Fix

KG807 Fix

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	1533	15.1	15.1	15.1
Understands	1.00	509	5.0	5.0	20.1
Says	2.00	8108	79.9	79.9	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG807A CH says Fix

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	2042	20.1	20.1	20.1
Yes	1	8108	79.9	79.9	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG807B CH understands Fix

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	2264	22.3	22.3	22.3
Yes	1	7886	77.7	77.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H19. i) Look

KG808 Look

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	220	2.2	2.2	2.2
Understands	1.00	148	1.5	1.5	3.6
Says	2.00	9782	96.4	96.4	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG808A CH says Look

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	368	3.6	3.6	3.6
Yes	1	9782	96.4	96.4	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG808B CH understands Look

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	654	6.4	6.4	6.4
Yes	1	9496	93.6	93.6	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H19. j) Splash

KG809 Splash

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	259	2.6	2.6	2.6
Understands	1.00	266	2.6	2.6	5.2
Says	2.00	9625	94.8	94.8	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG809A CH says Splash

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	525	5.2	5.2	5.2
Yes	1	9625	94.8	94.8	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG809B CH understands Splash

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	654	6.4	6.4	6.4
Yes	1	9496	93.6	93.6	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H19. k) Shake

KG810 Shake

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	627	6.2	6.2	6.2
Understands	1.00	480	4.7	4.7	10.9
Says	2.00	9043	89.1	89.1	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG810A CH says Shake

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1107	10.9	10.9	10.9
Yes	1	9043	89.1	89.1	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG810B CH understands Shake

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1081	10.7	10.7	10.7
Yes	1	9069	89.3	89.3	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H19. l) Pull

KG811 Pull

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	350	3.4	3.4	3.4
Understands	1.00	315	3.1	3.1	6.6
Says	2.00	9485	93.4	93.4	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG811A CH says Pull

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	665	6.6	6.6	6.6
Yes	1	9485	93.4	93.4	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG811B CH underatands Pull

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	798	7.9	7.9	7.9
Yes	1	9352	92.1	92.1	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H19. m) Touch

KG812 Touch

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	337	3.3	3.3	3.3
Understands	1.00	365	3.6	3.6	6.9
Says	2.00	9448	93.1	93.1	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG812A CH says Touch

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	702	6.9	6.9	6.9
Yes	1	9448	93.1	93.1	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG812B CH understands Touch

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	724	7.1	7.1	7.1
Yes	1	9426	92.9	92.9	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H19. n) Put

KG813 Put

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	576	5.7	5.7	5.7
Understands	1.00	305	3.0	3.0	8.7
Says	2.00	9269	91.3	91.3	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG813A CH says Put

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	881	8.7	8.7	8.7
Yes	1	9269	91.3	91.3	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG813B CH understands Put

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1165	11.5	11.5	11.5
Yes	1	8985	88.5	88.5	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H19. o) Cover

KG814 Cover

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	940	9.3	9.3	9.3
Understands	1.00	614	6.0	6.0	15.3
Says	2.00	8596	84.7	84.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG814A CH says Cover

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1554	15.3	15.3	15.3
Yes	1	8596	84.7	84.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG814B CH understands Cover

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1463	14.4	14.4	14.4
Yes	1	8687	85.6	85.6	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H19. p) Drop

KG815 Drop

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	375	3.7	3.7	3.7
Understands	1.00	305	3.0	3.0	6.7
Says	2.00	9470	93.3	93.3	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG815A CH says Drop

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	680	6.7	6.7	6.7
Yes	1	9470	93.3	93.3	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG815B CH understands Drop

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	808	8.0	8.0	8.0
Yes	1	9342	92.0	92.0	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H19. q) Taste

KG816 Taste

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	650	6.4	6.4	6.4
Understands	1.00	585	5.8	5.8	12.2
Says	2.00	8915	87.8	87.8	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG816A CH says Taste

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1235	12.2	12.2	12.2
Yes	1	8915	87.8	87.8	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG816B CH understands Taste

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1113	11.0	11.0	11.0
Yes	1	9037	89.0	89.0	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H19. r) Lie down

KG817 Lie down

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	179	1.8	1.8	1.8
Understands	1.00	256	2.5	2.5	4.3
Says	2.00	9715	95.7	95.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG817A CH says Lie Down

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	435	4.3	4.3	4.3
Yes	1	9715	95.7	95.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG817B CH understands Lie Down

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	579	5.7	5.7	5.7
Yes	1	9571	94.3	94.3	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H19. s) Wish

KG818 Wish

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	2746	27.1	27.1	27.1
Understands	1.00	527	5.2	5.2	32.2
Says	2.00	6877	67.8	67.8	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG818A CH says Wish

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	3273	32.2	32.2	32.2
Yes	1	6877	67.8	67.8	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG818B CH understands Wish

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	4408	43.4	43.4	43.4
Yes	1	5742	56.6	56.6	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H19. t) Do

KG819 Do

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	689	6.8	6.8	6.8
Understands	1.00	222	2.2	2.2	9.0
Says	2.00	9239	91.0	91.0	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG819A CH says Do

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	911	9.0	9.0	9.0
Yes	1	9239	91.0	91.0	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG819B CH understands Do

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1391	13.7	13.7	13.7
Yes	1	8759	86.3	86.3	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H19. u) Have to

KG820 Have to

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	963	9.5	9.5	9.5
Understands	1.00	398	3.9	3.9	13.4
Says	2.00	8789	86.6	86.6	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG820A CH says To

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1361	13.4	13.4	13.4
Yes	1	8789	86.6	86.6	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG820B CH understands To

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1815	17.9	17.9	17.9
Yes	1	8335	82.1	82.1	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H19. v) Are

KG821 Are

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	1297	12.8	12.8	12.8
Understands	1.00	348	3.4	3.4	16.2
Says	2.00	8505	83.8	83.8	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG821A CH says Are

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1645	16.2	16.2	16.2
Yes	1	8505	83.8	83.8	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG821B CH understands Are

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	2524	24.9	24.9	24.9
Yes	1	7626	75.1	75.1	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H19. w) Were

KG822 Were

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	1999	19.7	19.7	19.7
Understands	1.00	567	5.6	5.6	25.3
Says	2.00	7584	74.7	74.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG822A CH says Were

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	2566	25.3	25.3	25.3
Yes	1	7584	74.7	74.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG822B CH understands Were

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	3303	32.5	32.5	32.5
Yes	1	6847	67.5	67.5	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H20. a) To talk about more than one thing, we add an "s" to many words. For example, cars, shoes, dogs, and keys. Has your daughter begun to do this?

Not yet Sometimes Often

[In case of multiple ticks, the lowest code number was keyed]

KG823 CH uses Plurals

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not yet	1	326	3.2	3.2	3.2
Sometimes	2	2478	24.4	24.7	27.9
Often	3	7236	71.3	72.1	100.0
	-1	110	1.1	Missing	
	Total	10150	100.0	100.0	

Valid cases 10040 Missing cases 110

H20. b) To talk about ownership, we add an "s", for example, Daddy's key, kitty's dish, and baby's bottle. Has your daughter begun to do this?

Not yet Sometimes Often

[In case of multiple ticks, the lowest code number was keyed]

KG824 CH uses Possessives

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not yet	1	239	2.4	2.4	2.4
Sometimes	2	1470	14.5	14.6	17.0
Often	3	8334	82.1	83.0	100.0
	-1	107	1.1	Missing	
	Total	10150	100.0	100.0	

Valid cases 10043 Missing cases 107

H20. c) To talk about activities, we sometimes add "ing" to verbs. For example, looking, running, and crying. Has your daughter begun to do this?

Not yet Sometimes Often

[In case of multiple ticks, the lowest code number was keyed]

KG825 CH adds ING to verbs

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not yet	1	425	4.2	4.2	4.2
Sometimes	2	2037	20.1	20.3	24.6
Often	3	7559	74.5	75.4	100.0
	-1	129	1.3	Missing	
	Total	10150	100.0	100.0	

Valid cases 10021 Missing cases 129

H20. d) To talk about things that happened in the past, we often add "ed" to the verb. For example, *kissed, opened, and pushed*. Has your daughter begun to do this?

Not yet *Sometimes* *Often*

[In case of multiple ticks, the lowest code number was keyed]

KG826 CH adds ED to verbs

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not yet	1	912	9.0	9.1	9.1
Sometimes	2	3050	30.0	30.5	39.7
Often	3	6023	59.3	60.3	100.0
	-1	165	1.6	Missing	
	Total	10150	100.0	100.0	

Valid cases 9985 Missing cases 165

H21. Below are some plural words. Please indicate in each column which your daughter uses and/or understands (if any).

(i) Yes she says (ii) Yes she understands

[Coded as 9 if the reply is 'don't know' or something similar]

H21. a) children

KG827 Children

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	501	4.9	4.9	4.9
Understands	1.00	713	7.0	7.0	12.0
Says	2.00	8936	88.0	88.0	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG827A CH says Children

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1214	12.0	12.0	12.0
Yes	1	8936	88.0	88.0	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG827B CH understands Children

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	998	9.8	9.8	9.8
Yes	1	9152	90.2	90.2	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H21. b) feet

KG828 Feet

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	390	3.8	3.8	3.8
Understands	1.00	448	4.4	4.4	8.3
Says	2.00	9312	91.7	91.7	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG828A CH says Feet

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	838	8.3	8.3	8.3
Yes	1	9312	91.7	91.7	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG828B CH understands Feet

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	960	9.5	9.5	9.5
Yes	1	9190	90.5	90.5	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H21. c) men

KG829 Men

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	1832	18.0	18.0	18.0
Understands	1.00	1279	12.6	12.6	30.7
Says	2.00	7039	69.3	69.3	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG829A CH says Men

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	3111	30.7	30.7	30.7
Yes	1	7039	69.3	69.3	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG829B CH understands Men

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	2799	27.6	27.6	27.6
Yes	1	7351	72.4	72.4	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H21. d) mice

KG830 Mice

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	3172	31.3	31.3	31.3
Understands	1.00	1524	15.0	15.0	46.3
Says	2.00	5454	53.7	53.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG830A CH says Mice

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	4696	46.3	46.3	46.3
Yes	1	5454	53.7	53.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG830B CH understands Mice

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	4280	42.2	42.2	42.2
Yes	1	5870	57.8	57.8	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H21. e) teeth

KG831 Teeth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	211	2.1	2.1	2.1
Understands	1.00	172	1.7	1.7	3.8
Says	2.00	9767	96.2	96.2	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG831A CH says Teeth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	383	3.8	3.8	3.8
Yes	1	9767	96.2	96.2	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG831B CH understands Teeth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	772	7.6	7.6	7.6
Yes	1	9378	92.4	92.4	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

Next are some words that indicate that something happened in the past; please mark in each column which she says and/or understands.

(i) *Yes, she understands* (ii) *Yes, she says*

[Coded as 9 if the reply is 'don't know' or something similar]

H21. f) *ate*

KG832 Ate

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	2086	20.6	20.6	20.6
Understands	1.00	1476	14.5	14.5	35.1
Says	2.00	6588	64.9	64.9	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG832A CH says Ate

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	3562	35.1	35.1	35.1
Yes	1	6588	64.9	64.9	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG832B CH understands Ate

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	2736	27.0	27.0	27.0
Yes	1	7414	73.0	73.0	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H21. g) *blew*

KG833 Blew

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	2422	23.9	23.9	23.9
Understands	1.00	1712	16.9	16.9	40.7
Says	2.00	6016	59.3	59.3	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG833A CH says Blew

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	4134	40.7	40.7	40.7
Yes	1	6016	59.3	59.3	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG833B CH understands Blew

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	3127	30.8	30.8	30.8
Yes	1	7023	69.2	69.2	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H21. h) *bought*

KG834 Bought

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	1674	16.5	16.5	16.5
Understands	1.00	1174	11.6	11.6	28.1
Says	2.00	7302	71.9	71.9	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG834A CH says Bought

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	2848	28.1	28.1	28.1
Yes	1	7302	71.9	71.9	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG834B CH understands Bought

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	2359	23.2	23.2	23.2
Yes	1	7791	76.8	76.8	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H21. i) broke

KG835 Broke

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	729	7.2	7.2	7.2
Understands	1.00	520	5.1	5.1	12.3
Says	2.00	8901	87.7	87.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG835A CH says Broke

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1249	12.3	12.3	12.3
Yes	1	8901	87.7	87.7	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG835B CH understands Broke

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1254	12.4	12.4	12.4
Yes	1	8896	87.6	87.6	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H21. j) came

KG836 Came

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	2283	22.5	22.5	22.5
Understands	1.00	1084	10.7	10.7	33.2
Says	2.00	6783	66.8	66.8	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG836A CH says Came

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	3367	33.2	33.2	33.2
Yes	1	6783	66.8	66.8	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG836B CH understands Came

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	3087	30.4	30.4	30.4
Yes	1	7063	69.6	69.6	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H21. k) drank

KG837 Drank

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	1402	13.8	13.8	13.8
Understands	1.00	1191	11.7	11.7	25.5
Says	2.00	7557	74.5	74.5	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG837A CH says Drank

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	2593	25.5	25.5	25.5
Yes	1	7557	74.5	74.5	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG837B CH understands Drank

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1919	18.9	18.9	18.9
Yes	1	8231	81.1	81.1	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H21. l) drove

KG838 Drove

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	3215	31.7	31.7	31.7
Understands	1.00	1994	19.6	19.6	51.3
Says	2.00	4941	48.7	48.7	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG838A CH says Drove

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	5209	51.3	51.3	51.3
Yes	1	4941	48.7	48.7	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG838B CH understands Drove

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	3872	38.1	38.1	38.1
Yes	1	6278	61.9	61.9	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H21. m) fell

KG839 Fell

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	654	6.4	6.4	6.4
Understands	1.00	555	5.5	5.5	11.9
Says	2.00	8941	88.1	88.1	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG839A CH says Fell

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1209	11.9	11.9	11.9
Yes	1	8941	88.1	88.1	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG839B CH understands Fell

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1112	11.0	11.0	11.0
Yes	1	9038	89.0	89.0	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H21. n) flew

KG840 Flew

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	2758	27.2	27.2	27.2
Understands	1.00	1574	15.5	15.5	42.7
Says	2.00	5818	57.3	57.3	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG840A CH says Flew

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	4332	42.7	42.7	42.7
Yes	1	5818	57.3	57.3	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG840B CH understands Flew

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	3508	34.6	34.6	34.6
Yes	1	6642	65.4	65.4	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H21. o) got

KG841 Got

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	962	9.5	9.5	9.5
Understands	1.00	375	3.7	3.7	13.2
Says	2.00	8813	86.8	86.8	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG841A CH says Got

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1337	13.2	13.2	13.2
Yes	1	8813	86.8	86.8	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG841B CH understands Got

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1692	16.7	16.7	16.7
Yes	1	8458	83.3	83.3	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H21. p) had

KG842 Had

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	1333	13.1	13.1	13.1
Understands	1.00	483	4.8	4.8	17.9
Says	2.00	8334	82.1	82.1	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG842A CH says Had

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1816	17.9	17.9	17.9
Yes	1	8334	82.1	82.1	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG842B CH understands Had

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	2103	20.7	20.7	20.7
Yes	1	8047	79.3	79.3	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H21. q) heard

KG843 Heard

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	1943	19.1	19.1	19.1
Understands	1.00	1072	10.6	10.6	29.7
Says	2.00	7135	70.3	70.3	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG843A CH says Heard

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	3015	29.7	29.7	29.7
Yes	1	7135	70.3	70.3	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG843B CH understands Heard

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	2582	25.4	25.4	25.4
Yes	1	7568	74.6	74.6	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H21. r) held

KG844 Held

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	2465	24.3	24.3	24.3
Understands	1.00	1362	13.4	13.4	37.7
Says	2.00	6323	62.3	62.3	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG844A CH says Held

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	3827	37.7	37.7	37.7
Yes	1	6323	62.3	62.3	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG844B CH understands Held

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	3100	30.5	30.5	30.5
Yes	1	7050	69.5	69.5	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H21. s) lost

KG845 Lost

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	728	7.2	7.2	7.2
Understands	1.00	343	3.4	3.4	10.6
Says	2.00	9079	89.4	89.4	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG845A CH says Lost

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1071	10.6	10.6	10.6
Yes	1	9079	89.4	89.4	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG845B CH understands Lost

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1279	12.6	12.6	12.6
Yes	1	8871	87.4	87.4	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H21. t) made

KG846 Made

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	1453	14.3	14.3	14.3
Understands	1.00	150	1.5	1.5	15.8
Says	2.00	8547	84.2	84.2	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG846A CH says Made

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1590	15.7	15.7	15.7
Yes	1	8560	84.3	84.3	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG846B CH understands Made

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1766	17.4	17.4	17.4
Yes	1	8371	82.5	82.5	99.9
	2	13	.1	.1	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H21. u) ran

KG847 Ran

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	1663	16.4	16.4	16.4
Understands	1.00	258	2.5	2.5	18.9
Says	2.00	8229	81.1	81.1	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG847A CH says Ran

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1919	18.9	18.9	18.9
Yes	1	8229	81.1	81.1	100.0
	2	2	.0	.0	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG847B CH understands Ran

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1686	16.6	16.6	16.6
Yes	1	8451	83.3	83.3	99.9
	2	13	.1	.1	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H21. v) sat

KG848 Sat

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	1602	15.8	15.8	15.8
Understands	1.00	245	2.4	2.4	18.2
Says	2.00	8303	81.8	81.8	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG848A CH says Sat

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1834	18.1	18.1	18.1
Yes	1	8314	81.9	81.9	100.0
	2	2	.0	.0	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG848B CH understands Sat

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1679	16.5	16.5	16.5
Yes	1	8470	83.4	83.4	100.0
	2	1	.0	.0	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H21. w) saw

KG849 Saw

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	1616	15.9	15.9	15.9
Understands	1.00	202	2.0	2.0	17.9
Says	2.00	8332	82.1	82.1	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG849A CH says Saw

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1814	17.9	17.9	17.9
Yes	1	8332	82.1	82.1	100.0
	2	4	.0	.0	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG849B CH understands Saw

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1807	17.8	17.8	17.8
Yes	1	8332	82.1	82.1	99.9
	2	11	.1	.1	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H21. x) took

KG850 Took

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	2141	21.1	21.1	21.1
Understands	1.00	297	2.9	2.9	24.0
Says	2.00	7712	76.0	76.0	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG850A CH says Took

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	2427	23.9	23.9	23.9
Yes	1	7712	76.0	76.0	99.9
	2	11	.1	.1	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG850B CH understands Took

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	2257	22.2	22.2	22.2
Yes	1	7888	77.7	77.7	100.0
	2	5	.0	.0	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

H21. y) went

KG851 Went

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	.00	1656	16.3	16.3	16.3
Understands	1.00	191	1.9	1.9	18.2
Says	2.00	8303	81.8	81.8	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG851A CH says Went

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1847	18.2	18.2	18.2
Yes	1	8303	81.8	81.8	100.0
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 10150 Missing cases 0

KG851B CH understands Went

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	0	1937	19.1	19.1	19.1
Yes	1	8200	80.8	80.8	99.9
	2	13	.1	.1	100.0
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

[NB. H21 t-y: 'understands' box numbered 3 not 1]

H22. Has your daughter begun to combine words yet, such as "nothersweet", or "doggie bite?"

Not yet Sometimes Often

KG852 CH combines words

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not yet	1	190	1.9	1.9	1.9
Sometimes	2	662	6.5	6.7	8.6
Often	3	9004	88.7	91.4	100.0
	-1	294	2.9	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 9856 Missing cases 294

H23. Please list three of the longest combinations you have heard your child say recently.

[Keyed as text]

H24. In each of the following, please mark the one that sounds most like the way your child talks right now.

H24. a) two shoe two shoes

Anything other than 1 (two shoe) or 2 (two shoes) was recoded to 0 (other)
 KG853A was then created by recoding KG853 (2 = 1 'correct')(else = 0 'not correct')
 KG853 and KG853a were then both recoded to -2 'Not yet combining words' if KG852 = 1.

Variables KG854 to KG864 were cleaned and recoded in a similar way]

KG853 CH Says Two Shoes

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Other	0	576	5.7	5.8	5.8
Two shoe	1	462	4.6	4.6	10.4
Two shoes	2	8922	87.9	89.6	100.0
	-2	190	1.9	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 9960 Missing cases 190

KG853A 2 shoe

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not correct	.00	1038	10.2	10.4	10.4
Correct	1.00	8922	87.9	89.6	100.0
	.	190	1.9	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 9960 Missing cases 190

H24. b) two feet two foots two foot

KG854 CH Says Two Feet

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Other	0	862	8.5	8.7	8.7
Two feet	1	7491	73.8	75.2	83.9
Two foots	2	1356	13.4	13.6	97.5
Two foot	3	251	2.5	2.5	100.0
	-2	190	1.9	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 9960 Missing cases 190

KG854A 2 feet

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not correct	.00	2469	24.3	24.8	24.8
Correct	1.00	7491	73.8	75.2	100.0
	-2.00	190	1.9	Missing	
		-----	-----	-----	
Total		10150	100.0	100.0	

Valid cases 9960 Missing cases 190

H24. c) Daddy car Daddy's car

KG855 CH Says Daddys Car

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Other	0	430	4.2	4.3	4.3
Daddy car	1	407	4.0	4.1	8.4
Daddys car	2	9123	89.9	91.6	100.0
	-2	190	1.9	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 9960 Missing cases 190

KG855A Daddy car

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not correct	.00	837	8.2	8.4	8.4
Correct	1.00	9123	89.9	91.6	100.0
	-2.00	190	1.9	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 9960 Missing cases 190

H24. d) Kitty sleep Kitty sleeping Kitty is asleep

KG856 CH Says Kitty is Asleep

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Other	0	1027	10.1	10.3	10.3
K sleep	1	971	9.6	9.7	20.1
K sleeping	2	2361	23.3	23.7	43.8
K is asleep	3	5601	55.2	56.2	100.0
	-2	190	1.9	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 9960 Missing cases 190

KG856A Kitty asleep

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not correct	.00	4359	42.9	43.8	43.8
Correct	1.00	5601	55.2	56.2	100.0
	-2.00	190	1.9	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 9960 Missing cases 190

H24. e) I make tower I making tower I am making tower

KG857 CH says I Am Making a Tower

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Other	0	665	6.6	6.7	6.7
I make Tower	1	937	9.2	9.4	16.1
I making Tower	2	2141	21.1	21.5	37.6
I am making Tower	3	6217	61.3	62.4	100.0
	-2	190	1.9	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 9960 Missing cases 190

KG857A I make tower

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not correct	.00	3743	36.9	37.6	37.6
Correct	1.00	6217	61.3	62.4	100.0
	-2.00	190	1.9	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 9960 Missing cases 190

Talking about something that already happened:

[Code double ticks as 3, this was then recoded as 2 (the correct option)]

[Code attempts at the past tense such as 'falled down', 'goed away' as 0]

H24. f) I fell down I fall down

KG858 CH Says I Fell Down

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Other	0	426	4.2	4.3	4.3
I fell down	1	7490	73.8	75.2	79.5
I fall down	2	2044	20.1	20.5	100.0
	-2	190	1.9	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 9960 Missing cases 190

KG858A I fell down

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not correct	.00	2470	24.3	24.8	24.8
Correct	1.00	7490	73.8	75.2	100.0
	-2.00	190	1.9	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 9960 Missing cases 190

H24. g) Doggie kiss me Doggie kissed me

KG859 CH Says Doggie Kissed Me

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Other	0	747	7.4	7.5	7.5
Doggie kiss me	1	1652	16.3	16.6	24.1
Doggie kissed me	2	7561	74.5	75.9	100.0
	-2	190	1.9	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 9960 Missing cases 190

KG859A Doggie kiss me

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not correct	.00	2399	23.6	24.1	24.1
Correct	1.00	7561	74.5	75.9	100.0
	-2.00	190	1.9	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 9960 Missing cases 190

H24. h) Daddy pick me up Daddy picked me up

KG860 CH Says Daddy Picked Me Up

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Other	0	494	4.9	5.0	5.0
Daddy pick me up	1	2119	20.9	21.3	26.2
Daddy picked me up	2	7347	72.4	73.8	100.0
	-2	190	1.9	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 9960 Missing cases 190

KG860A Daddy pick me up

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not correct	.00	2613	25.7	26.2	26.2
Correct	1.00	7347	72.4	73.8	100.0
	-2.00	190	1.9	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 9960 Missing cases 190

H24. i) John went away John go away

KG861 CH says John Went Away

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Other	0	862	8.5	8.7	8.7
John went away	1	5884	58.0	59.1	67.7
John go away	2	3214	31.7	32.3	100.0
	-2	190	1.9	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 9960 Missing cases 190

KG861A John went away

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	4076	40.2	40.9	40.9
	1.00	5884	58.0	59.1	100.0
	-2.00	190	1.9	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 9960 Missing cases 190

Talking about other things:

H24. j) Baby's blanket Baby blanket

KG862 CH Says Baby Blanket

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Other	0	531	5.2	5.3	5.3
Babys blanket	1	8615	84.9	86.5	91.8
Baby blanket	2	814	8.0	8.2	100.0
	-2	190	1.9	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 9960 Missing cases 190

KG862A Baby,s blanket

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not correct	.00	1345	13.3	13.5	13.5
Correct	1.00	8615	84.9	86.5	100.0
	-2.00	190	1.9	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 9960 Missing cases 190

H24. k) Dog table

Dog on table

KG863 CH Says Dog On Table

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Other	0	1149	11.3	11.5	11.5
Dog table	1	626	6.2	6.3	17.8
Dog on table	2	8185	80.6	82.2	100.0
	-2	190	1.9	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 9960 Missing cases 190

KG863A Dog table

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not correct	.00	1775	17.5	17.8	17.8
Correct	1.00	8185	80.6	82.2	100.0
	-2.00	190	1.9	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 9960 Missing cases 190

H24. l) That's my book

That my book

KG864 CH Says Thats My Book

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Other	0	338	3.3	3.4	3.4
Thats my book	1	8540	84.1	85.7	89.1
That my book	2	1082	10.7	10.9	100.0
	-2	190	1.9	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 9960 Missing cases 190

KG864A That,s my book

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not correct	.00	1420	14.0	14.3	14.3
Correct	1.00	8540	84.1	85.7	100.0
	-2.00	190	1.9	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 9960 Missing cases 190

Derived Variable

Vocabulary Score

KG865=0

KG865=KG700+KG701+KG702+....+KG821+KG822

KG865 Vocabulary Score

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	36	.4	.4	.4
	2.00	1	.0	.0	.4
	6.00	2	.0	.0	.4
	7.00	1	.0	.0	.4
	8.00	1	.0	.0	.4
	9.00	1	.0	.0	.4
	12.00	1	.0	.0	.4
	14.00	1	.0	.0	.4
	16.00	1	.0	.0	.4
	20.00	1	.0	.0	.5
	21.00	2	.0	.0	.5
	22.00	1	.0	.0	.5
	24.00	1	.0	.0	.5
	25.00	1	.0	.0	.5
	26.00	3	.0	.0	.5
	29.00	2	.0	.0	.6
	30.00	1	.0	.0	.6
	34.00	1	.0	.0	.6
	37.00	1	.0	.0	.6
	38.00	1	.0	.0	.6
	40.00	2	.0	.0	.6
	41.00	1	.0	.0	.6
	42.00	3	.0	.0	.7
	43.00	1	.0	.0	.7
	44.00	1	.0	.0	.7
	46.00	1	.0	.0	.7
	47.00	1	.0	.0	.7
	50.00	1	.0	.0	.7
	52.00	1	.0	.0	.7
	53.00	2	.0	.0	.7
	54.00	2	.0	.0	.7
	56.00	1	.0	.0	.8
	59.00	2	.0	.0	.8
	61.00	1	.0	.0	.8
	62.00	2	.0	.0	.8
	64.00	3	.0	.0	.8
	66.00	2	.0	.0	.9
	68.00	2	.0	.0	.9
	70.00	2	.0	.0	.9
	71.00	1	.0	.0	.9
	72.00	1	.0	.0	.9
	74.00	1	.0	.0	.9
	76.00	1	.0	.0	.9
	77.00	2	.0	.0	1.0
	78.00	2	.0	.0	1.0
	79.00	1	.0	.0	1.0
	80.00	2	.0	.0	1.0
	81.00	5	.0	.0	1.1
	84.00	1	.0	.0	1.1
	85.00	1	.0	.0	1.1
	86.00	2	.0	.0	1.1
	87.00	3	.0	.0	1.1
	88.00	2	.0	.0	1.1
	89.00	1	.0	.0	1.2
	90.00	3	.0	.0	1.2
	92.00	2	.0	.0	1.2
	93.00	1	.0	.0	1.2
	94.00	3	.0	.0	1.2
	95.00	2	.0	.0	1.3
	96.00	2	.0	.0	1.3
	97.00	2	.0	.0	1.3
	98.00	6	.1	.1	1.4
	99.00	2	.0	.0	1.4

KG865 Vocabulary Score (cont.)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	101.00	4	.0	.0	1.4
	102.00	5	.0	.0	1.5
	104.00	5	.0	.0	1.5
	105.00	2	.0	.0	1.5
	106.00	1	.0	.0	1.5
	107.00	1	.0	.0	1.6
	108.00	3	.0	.0	1.6
	109.00	2	.0	.0	1.6
	110.00	3	.0	.0	1.6
	111.00	1	.0	.0	1.6
	112.00	3	.0	.0	1.7
	113.00	3	.0	.0	1.7
	114.00	6	.1	.1	1.8
	115.00	2	.0	.0	1.8
	116.00	5	.0	.0	1.8
	117.00	3	.0	.0	1.9
	118.00	2	.0	.0	1.9
	119.00	1	.0	.0	1.9
	120.00	2	.0	.0	1.9
	121.00	5	.0	.0	2.0
	122.00	8	.1	.1	2.0
	123.00	7	.1	.1	2.1
	124.00	4	.0	.0	2.1
	125.00	2	.0	.0	2.2
	126.00	7	.1	.1	2.2
	127.00	2	.0	.0	2.3
	128.00	4	.0	.0	2.3
	129.00	2	.0	.0	2.3
	130.00	5	.0	.0	2.4
	131.00	1	.0	.0	2.4
	132.00	9	.1	.1	2.5
	133.00	5	.0	.0	2.5
	134.00	6	.1	.1	2.6
	135.00	2	.0	.0	2.6
	136.00	6	.1	.1	2.7
	137.00	5	.0	.0	2.7
	138.00	15	.1	.1	2.8
	139.00	2	.0	.0	2.9
	140.00	6	.1	.1	2.9
	141.00	4	.0	.0	3.0
	142.00	9	.1	.1	3.1
	143.00	6	.1	.1	3.1
	144.00	8	.1	.1	3.2
	145.00	5	.0	.0	3.2
	146.00	10	.1	.1	3.3
	147.00	7	.1	.1	3.4
	148.00	11	.1	.1	3.5
	149.00	10	.1	.1	3.6
	150.00	15	.1	.1	3.8
	151.00	6	.1	.1	3.8
	152.00	12	.1	.1	3.9
	153.00	5	.0	.0	4.0
	154.00	17	.2	.2	4.2
	155.00	7	.1	.1	4.2
	156.00	8	.1	.1	4.3
	157.00	8	.1	.1	4.4
	158.00	13	.1	.1	4.5
	159.00	7	.1	.1	4.6
	160.00	11	.1	.1	4.7
	161.00	10	.1	.1	4.8
	162.00	10	.1	.1	4.9
	163.00	8	.1	.1	5.0
	164.00	14	.1	.1	5.1
	165.00	12	.1	.1	5.2
	166.00	15	.1	.1	5.4
	167.00	9	.1	.1	5.5
	168.00	15	.1	.1	5.6
	169.00	8	.1	.1	5.7
	170.00	16	.2	.2	5.8

KG865 Vocabulary Score (cont.)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	171.00	6	.1	.1	5.9
	172.00	18	.2	.2	6.1
	173.00	10	.1	.1	6.2
	174.00	17	.2	.2	6.3
	175.00	10	.1	.1	6.4
	176.00	15	.1	.1	6.6
	177.00	10	.1	.1	6.7
	178.00	18	.2	.2	6.9
	179.00	4	.0	.0	6.9
	180.00	28	.3	.3	7.2
	181.00	14	.1	.1	7.3
	182.00	17	.2	.2	7.5
	183.00	13	.1	.1	7.6
	184.00	15	.1	.1	7.8
	185.00	12	.1	.1	7.9
	186.00	31	.3	.3	8.2
	187.00	10	.1	.1	8.3
	188.00	28	.3	.3	8.6
	189.00	14	.1	.1	8.7
	190.00	29	.3	.3	9.0
	191.00	11	.1	.1	9.1
	192.00	24	.2	.2	9.3
	193.00	21	.2	.2	9.5
	194.00	35	.3	.3	9.9
	195.00	15	.1	.1	10.0
	196.00	27	.3	.3	10.3
	197.00	15	.1	.1	10.4
	198.00	34	.3	.3	10.8
	199.00	16	.2	.2	10.9
	200.00	34	.3	.3	11.3
	201.00	17	.2	.2	11.4
	202.00	28	.3	.3	11.7
	203.00	16	.2	.2	11.9
	204.00	43	.4	.4	12.3
	205.00	27	.3	.3	12.6
	206.00	50	.5	.5	13.1
	207.00	34	.3	.3	13.4
	208.00	52	.5	.5	13.9
	209.00	29	.3	.3	14.2
	210.00	53	.5	.5	14.7
	211.00	28	.3	.3	15.0
	212.00	58	.6	.6	15.6
	213.00	29	.3	.3	15.8
	214.00	71	.7	.7	16.5
	215.00	27	.3	.3	16.8
	216.00	103	1.0	1.0	17.8
	217.00	31	.3	.3	18.1
	218.00	85	.8	.8	19.0
	219.00	21	.2	.2	19.2
	220.00	91	.9	.9	20.1
	221.00	43	.4	.4	20.5
	222.00	116	1.1	1.1	21.6
	223.00	42	.4	.4	22.0
	224.00	143	1.4	1.4	23.5
	225.00	58	.6	.6	24.0
	226.00	133	1.3	1.3	25.3
	227.00	63	.6	.6	26.0
	228.00	148	1.5	1.5	27.4
	229.00	69	.7	.7	28.1
	230.00	201	2.0	2.0	30.1
	231.00	70	.7	.7	30.8
	232.00	214	2.1	2.1	32.9
	233.00	89	.9	.9	33.8
	234.00	236	2.3	2.3	36.1
	235.00	99	1.0	1.0	37.1
	236.00	302	3.0	3.0	40.0
	237.00	114	1.1	1.1	41.2
	238.00	364	3.6	3.6	44.7
	239.00	133	1.3	1.3	46.0
	240.00	492	4.8	4.8	50.9

KG865 Vocabulary Score (cont.)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	241.00	148	1.5	1.5	52.4
	242.00	583	5.7	5.7	58.1
	243.00	177	1.7	1.7	59.8
	244.00	871	8.6	8.6	68.4
	245.00	199	2.0	2.0	70.4
	246.00	3006	29.6	29.6	100.0
	Total	10150	100.0	100.0	
Valid cases	10150	Missing cases	0		

Derived Variable

KG866 Plurals Score

Recode KG823 (1=0)(2=1)(3=2)

$$\text{KG866} = \text{KG823} + \text{KG827} + \text{KG828} + \text{KG829} + \text{KG830} + \text{KG831}$$

KG866 Plurals Score

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	32	.3	.3	.3
	1.00	48	.5	.5	.8
	2.00	59	.6	.6	1.4
	3.00	53	.5	.5	1.9
	4.00	92	.9	.9	2.8
	5.00	199	2.0	2.0	4.8
	6.00	217	2.1	2.2	7.0
	7.00	560	5.5	5.6	12.5
	8.00	815	8.0	8.1	20.7
	9.00	845	8.3	8.4	29.1
	10.00	1681	16.6	16.7	45.8
	11.00	1421	14.0	14.2	60.0
	12.00	4018	39.6	40.0	100.0
	-1.00	110	1.1	Missing	
	Total	10150	100.0	100.0	

Valid cases 10040 Missing cases 110

Derived Variable

KG867 Past Tense Score

Recode KG826 (1=0)(2=1)(3=2)

$$\begin{aligned}\text{KG867} = & \text{KG826} + \text{KG832} + \text{KG833} + \text{KG834} + \text{KG835} + \text{KG836} + \text{KG837} + \\ & \text{KG838} + \text{KG839} + \text{KG840} + \text{KG841} + \text{KG842} + \text{KG843} + \text{KG844} + \\ & \text{KG845} + \text{KG846} + \text{KG847} + \text{KG848} + \text{KG849} + \text{KG850} + \text{KG851}\end{aligned}$$

KG867 Past Tense Score

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	96	.9	1.0	1.0
	1.00	54	.5	.5	1.5
	2.00	70	.7	.7	2.2
	3.00	29	.3	.3	2.5
	4.00	38	.4	.4	2.9
	5.00	32	.3	.3	3.2
	6.00	54	.5	.5	3.7
	7.00	47	.5	.5	4.2
	8.00	38	.4	.4	4.6
	9.00	57	.6	.6	5.2
	10.00	47	.5	.5	5.6
	11.00	66	.7	.7	6.3
	12.00	49	.5	.5	6.8
	13.00	59	.6	.6	7.4
	14.00	80	.8	.8	8.2
	15.00	80	.8	.8	9.0
	16.00	67	.7	.7	9.6
	17.00	77	.8	.8	10.4
	18.00	79	.8	.8	11.2
	19.00	84	.8	.8	12.0
	20.00	104	1.0	1.0	13.1
	21.00	104	1.0	1.0	14.1
	22.00	108	1.1	1.1	15.2
	23.00	126	1.2	1.3	16.5
	24.00	111	1.1	1.1	17.6
	25.00	145	1.4	1.5	19.0
	26.00	166	1.6	1.7	20.7

KG867 Past Tense Score (cont.)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	27.00	149	1.5	1.5	22.2
	28.00	193	1.9	1.9	24.1
	29.00	152	1.5	1.5	25.6
	30.00	232	2.3	2.3	28.0
	31.00	208	2.0	2.1	30.1
	32.00	313	3.1	3.1	33.2
	33.00	221	2.2	2.2	35.4
	34.00	370	3.6	3.7	39.1
	35.00	283	2.8	2.8	41.9
	36.00	414	4.1	4.1	46.1
	37.00	333	3.3	3.3	49.4
	38.00	493	4.9	4.9	54.4
	39.00	386	3.8	3.9	58.2
	40.00	711	7.0	7.1	65.3
	41.00	864	8.5	8.7	74.0
	42.00	2596	25.6	26.0	100.0
	-1.00	165	1.6	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 9985 Missing cases 165

Derived Variable

KG868 Word Combination Score

Variables were recoded as follows:

KG854 (1=2)(2=1)(3=1)(0=0)

KG858 KG861 KG862 KG864 (1=2)(2=1)

KG868 = KG853 + KG854 + KG855 + KG856 + KG857 + XKG858 + KG859 +
KG860 + KG861 + KG862 + KG863 + KG864

KG868 was recoded to -2 if KG852 = 1 (not yet combining words)

KG868 Word Combination Score

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	195	1.9	2.0	2.0
	1.00	2	.0	.0	2.0
	2.00	10	.1	.1	2.1
	3.00	14	.1	.1	2.2
	4.00	17	.2	.2	2.4
	5.00	17	.2	.2	2.6
	6.00	21	.2	.2	2.8
	7.00	24	.2	.2	3.0
	8.00	31	.3	.3	3.3
	9.00	29	.3	.3	3.6
	10.00	38	.4	.4	4.0
	11.00	58	.6	.6	4.6
	12.00	63	.6	.6	5.2
	13.00	84	.8	.8	6.1
	14.00	121	1.2	1.2	7.3
	15.00	140	1.4	1.4	8.7
	16.00	215	2.1	2.2	10.8
	17.00	253	2.5	2.5	13.4
	18.00	304	3.0	3.1	16.4
	19.00	412	4.1	4.1	20.6
	20.00	477	4.7	4.8	25.4
	21.00	646	6.4	6.5	31.8
	22.00	770	7.6	7.7	39.6
	23.00	897	8.8	9.0	48.6
	24.00	1241	12.2	12.5	61.0
	25.00	1379	13.6	13.8	74.9
	26.00	2502	24.7	25.1	100.0
	-2.00	190	1.9	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 9960 Missing cases 190

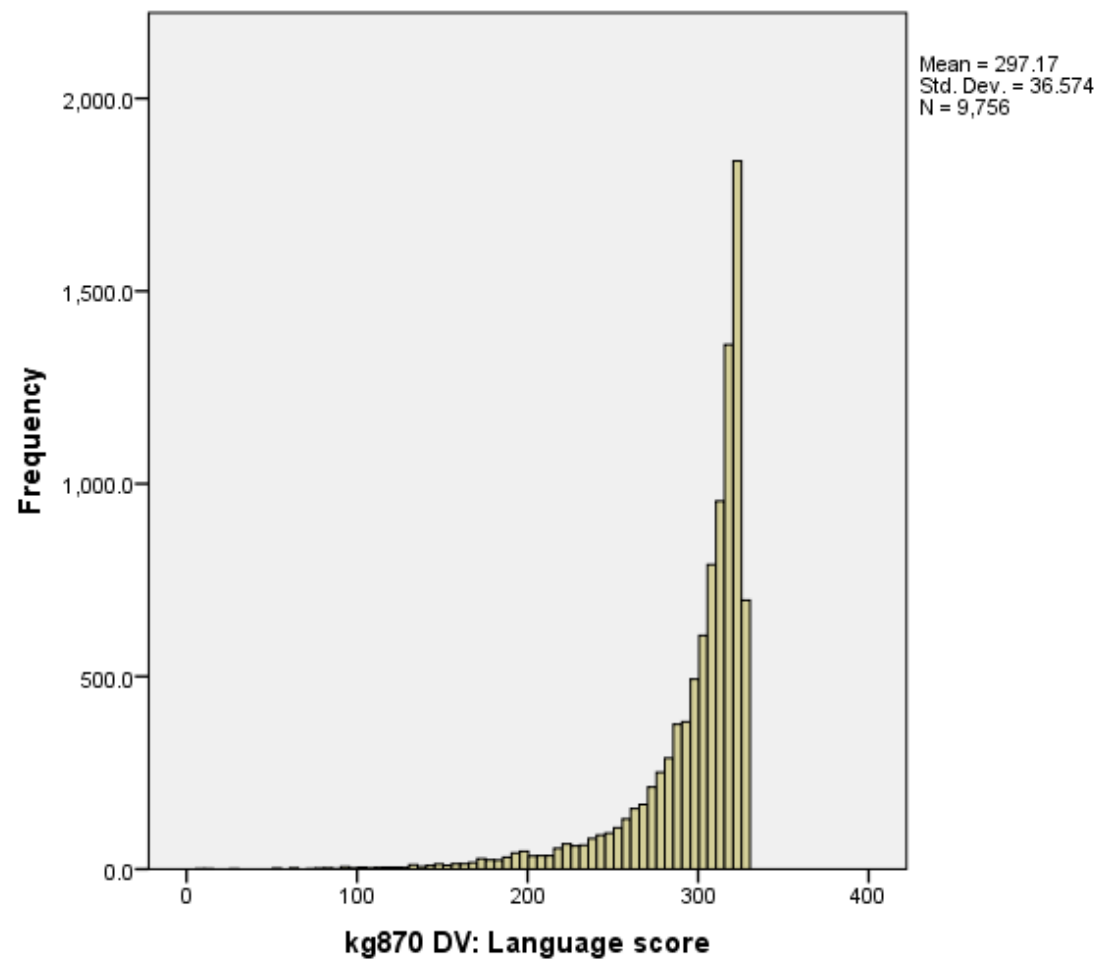
Derived Variable

KG870 Language Score

KG858 was recoded (-2 = 0)

KG870 = KG865 + KG866 + KG867 + KG868

KG870 Language Score



Derived Variables MacArthur CDI: saying and understanding scores.

Please see Appendix B for references regarding the MacArthur CDI derived variables.

'Understanding' and 'saying' scores have been calculated at this age and also at 15 months (KC files) and 24 months (KE files). It should be noted that there are differences between these scores over time due to differences in the way the questions were asked. We recommend the 3-year data is the best as the questions about saying and understanding were completely separate, unlike at 15 and 24 months where responses were combined in the original questions.

More specifically:

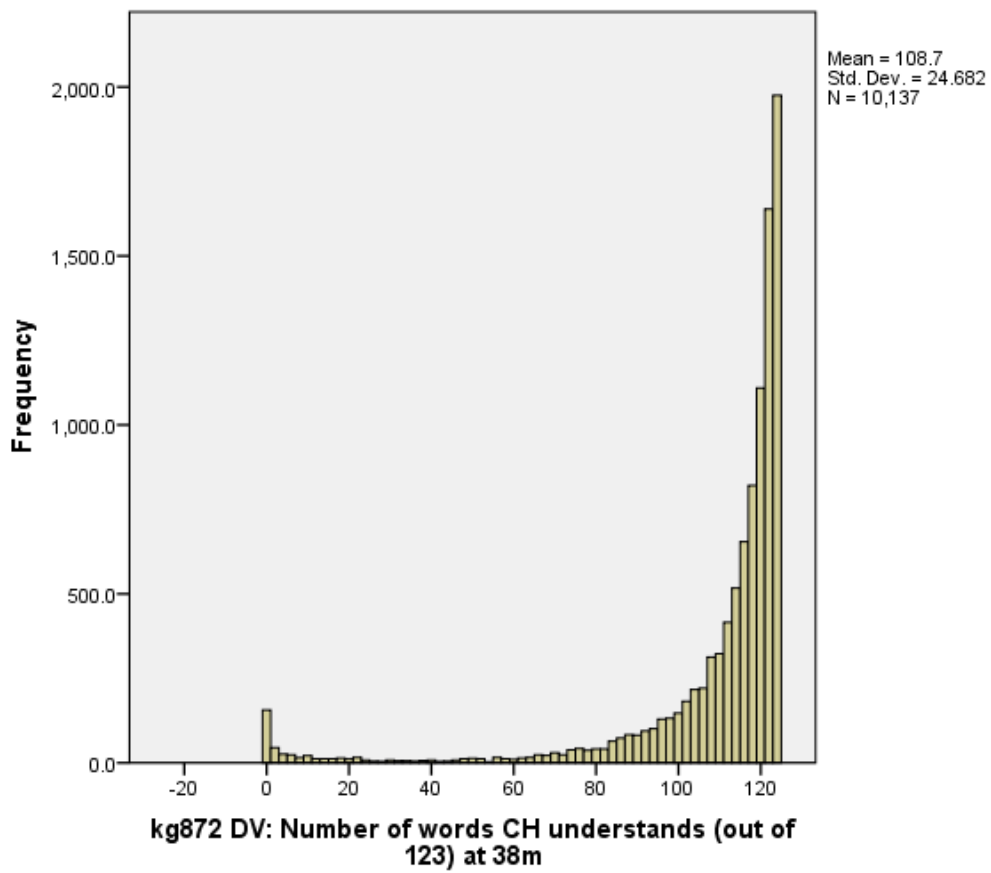
KC - 15m:

Possible responses provided in the questionnaire were "understands but doesn't say", "understands and says" and "no, neither" and these were coded as 1, 2 and 3 respectively. The "understanding" score was calculated based on positive responses to 1 or 2 and the "saying" score based on positive responses to option 2. However there is no option for a child saying a word but not understanding it. Therefore the saying score likely underestimates the true vocabulary.

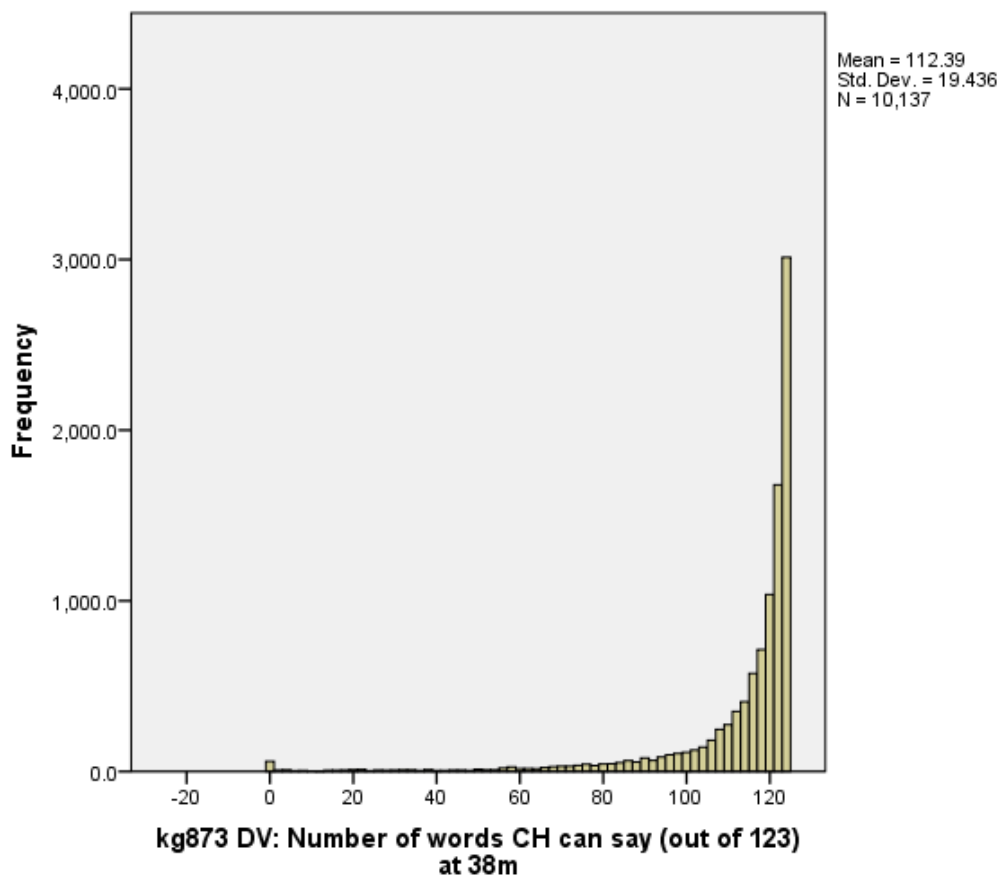
KE - 24m:

Possible responses were "says" and "understands" and responses were coded as "neither"=0, "understands"=1, "says"=2. At this time point, the "understanding" score was calculated based on positive responses to 1 and the saying score based on positive responses to option 2. It appears from the coding of the questionnaire that if the mother ticked both "says" and "understands" then the variables were set to 2 "says" only. This would therefore mean that the "understands" score is underestimated as there is now way to identify when a child understands but doesn't say a word.

KG872 DV: Number of words CH understands (out of 123) at 38m



KG873 DV: Number of words CH can say (out of 123) at 38m



SECTION I: MORE ABOUT TALKING AND LISTENING

11. *Can she listen to a short story from start to finish?*

Not yet Sometimes Often

[Code 'occasionally, rarely' as 2; 'always' = 0]

KG885 CH listens to whole short story					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not yet	1	175	1.7	1.7	1.7
Sometimes	2	1934	19.1	19.3	21.1
Often	3	7907	77.9	78.9	100.0
	-1	134	1.3	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	
Valid cases 10016 Missing cases 134					

12. *Can she understand instructions such as: 'Find the jumper that Granny gave you'.*

Not yet Sometimes Often

[Code 'occasionally, rarely' as 2; 'always' as 0]

KG886 CH can understand instructions					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not yet	1	77	.8	.8	.8
Sometimes	2	714	7.0	7.1	7.9
Often	3	9224	90.9	92.1	100.0
	-1	135	1.3	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	
Valid cases 10015 Missing cases 135					

13. *Does she stumble or get stuck on words, or repeat them many times? (e.g. 'I I I I want a sweet').*

Never Sometimes Often

[Code 'occasionally, rarely' as 2; 'always' as 0]

KG887 CH stumbles or repeats words					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1	4799	47.3	48.3	48.3
Sometimes	2	4556	44.9	45.9	94.2
Often	3	581	5.7	5.8	100.0
	-1	214	2.1	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	
Valid cases 9936 Missing cases 214					

14. *Is her voice hoarse or husky?*

Never Sometimes Often

KG888 CHs voice is hoarse or husky

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1	7883	77.7	79.6	79.6
Sometimes	2	1778	17.5	18.0	97.6
Often	3	240	2.4	2.4	100.0
	-1	249	2.5	Missing	
	Total	10150	100.0	100.0	
Valid cases	9901	Missing cases	249		

15. a) *Can you understand what she says?*

Mostly Sometimes Rarely

[Code 'occasionally, rarely' as 2; 'always' as 0]

KG889 MUM can understand what CH says

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Mostly	1	9714	95.7	97.0	97.0
Sometimes	2	241	2.4	2.4	99.4
Rarely	3	57	.6	.6	100.0
	-1	138	1.4	Missing	
	Total	10150	100.0	100.0	
Valid cases	10012	Missing cases	138		

15. b) *Can your family understand what she says?*

Mostly Sometimes Rarely

[Code 'occasionally, rarely' as 2; 'always' as 0]

KG890 Family can understand what CH says

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Mostly	1	8924	87.9	89.2	89.2
Sometimes	2	1005	9.9	10.0	99.2
Rarely	3	81	.8	.8	100.0
	-1	140	1.4	Missing	
	Total	10150	100.0	100.0	
Valid cases	10010	Missing cases	140		

15. c) *Can visitors to your house understand what she says?*

Mostly Sometimes Rarely

[Code 'occasionally, rarely' as 2; 'always' as 0]

KG891 Others can understand what CH says

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Mostly	1	7883	77.7	79.0	79.0
Sometimes	2	1902	18.7	19.1	98.0
Rarely	3	197	1.9	2.0	100.0
	-1	168	1.7	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 9982 Missing cases 168

16. *Does she sing songs (even if the words are not clear)?*

Not yet Sometimes Often

[Code 'occasionally, rarely' as 2; 'always' as 0]

KG892 CH sings song

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not yet	1	163	1.6	1.6	1.6
Sometimes	2	1602	15.8	16.0	17.6
Never	3	8250	81.3	82.4	100.0
	-1	135	1.3	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 10015 Missing cases 135

17. *Does she talk but the words are in the wrong order? (e.g. 'me car want').*

Often Sometimes Never

[Code 'occasionally, rarely' as 2; 'always' as 0]

KG893 CH talks with words in wrong order

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	126	1.2	1.3	1.3
Sometimes	2	2510	24.7	25.3	26.5
Never	3	7302	71.9	73.5	100.0
	-1	212	2.1	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 9938 Missing cases 212

18. *Does she ask questions?*

Often Sometimes Never

[Code 'occasionally, rarely' as 2; 'always' as 0]

KG894 CH asks questions

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	8977	88.4	90.0	90.0
Sometimes	2	668	6.6	6.7	96.7
Never	3	331	3.3	3.3	100.0
	-1	174	1.7	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 9976 Missing cases 174

19. *Children learn to talk in different ways and at different ages.
Please indicate which description best describes your daughter:*

19. a) *making babble noises that sound like talking:*

*Yes still does
Yes, did in past not now
No, never did*

KG895 CH makes babbling noises while talking

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Other	0	3	.0	.0	.0
Y still does	1	613	6.0	6.2	6.2
Y but not now	2	6320	62.3	63.7	69.9
N never did	3	2987	29.4	30.1	100.0
	-1	227	2.2	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 9923 Missing cases 227

19. b) *prefers using gestures (pointing or pulling) to get what she wants:*

*Yes still does
Yes, did in past not now
No never did*

KG896 CH uses gestures to get what wants

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y still does	1	917	9.0	9.2	9.2
Y but not now	2	6222	61.3	62.4	71.6
N never did	3	2832	27.9	28.4	100.0
	-1	179	1.8	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 9971 Missing cases 179

19. c) When she talks nowadays, how many words can she put together
(e.g. "me want juice" would be 3)?

one two 3 or 4 5 or more not talk at all

[In case of multiple ticks, the lowest code number was keyed]

KG897 NO of words CH can string together

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
None	0	30	.3	.3	.3
1	1	36	.4	.4	.7
2	2	71	.7	.7	1.4
3-4	3	595	5.9	6.0	7.4
5+	4	9214	90.8	92.6	100.0
	-1	204	2.0	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 9946 Missing cases 204

Derived Variable

KG898 Intelligibility Score

KG889, KG890 and KG891 were recoded (3=0)(2=1)(1=2)(-1 = 0) and then summed
If all missing KG898 = -1.

KG898 Intelligibility Score

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	38	.4	.4	.4
	1.00	27	.3	.3	.7
	2.00	63	.6	.6	1.3
	3.00	202	2.0	2.0	3.3
	4.00	727	7.2	7.3	10.6
	5.00	1092	10.8	11.0	21.6
	6.00	7812	77.0	78.4	100.0
	.	189	1.9	Missing	
		-----	-----	-----	
	Total	10150	100.0	100.0	

Valid cases 9961 Missing cases 189

Derived Variable

KG899 Communicative Score

KG901, KG902 and KG903 were recoded (1=3)(3=1)(2=2)(-1=1)

KG899 = Kg900 + KG901 + KG902 + KG903

If (KG900 = -1) KG899 = -1

KG899 Communicative Score

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	4.00	2876	28.3	28.7	28.7
	5.00	3673	36.2	36.7	65.4
	6.00	2407	23.7	24.0	89.5
	7.00	729	7.2	7.3	96.8
	8.00	208	2.0	2.1	98.8
	9.00	76	.7	.8	99.6
	10.00	29	.3	.3	99.9
	11.00	11	.1	.1	100.0
	12.00	1	.0	.0	100.0
	-1.00	140	1.4	Missing	
	Total	10150	100.0	100.0	

Valid cases 10010 Missing cases 140

I10. Some children enjoy talking and others do not.

Does your child:

Often Sometimes Not often

I10. a) talk a lot

KG900 CH talks a lot

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	9273	91.4	92.6	92.6
Sometimes	2	640	6.3	6.4	99.0
Not often	3	97	1.0	1.0	100.0
	-1	140	1.4	Missing	
	Total	10150	100.0	100.0	

Valid cases 10010 Missing cases 140

I10. b) stay mainly silent

KG901 CH stays mainly silent

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	66	.7	.7	.7
Sometimes	2	827	8.1	8.6	9.3
Not often	3	8735	86.1	90.7	100.0
	-1	522	5.1	Missing	
	Total	10150	100.0	100.0	

Valid cases 9628 Missing cases 522

II0. c) seem to avoid looking at people's faces when she talks

KG902 CH avoids eye contact when talking

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	210	2.1	2.2	2.2
Sometimes	2	1523	15.0	15.7	17.9
Not often	3	7948	78.3	82.1	100.0
	-1	469	4.6	Missing	
	Total	10150	100.0	100.0	

Valid cases 9681 Missing cases 469

II0. d) echo what has just been said to her (e.g. you say; 'we are going out now' she says: 'going out now').

KG903 CH echos what others say

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	2095	20.6	21.7	21.7
	2	4307	42.4	44.6	66.3
	3	3261	32.1	33.7	100.0
	-1	487	4.8	Missing	
	Total	10150	100.0	100.0	

Valid cases 9663 Missing cases 487

III. Has anyone ever thought that there might be a problem with her talking?

Yes No

KG904 CH has PROBS with talking

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	1741	17.2	17.5	17.5
No	2	8231	81.1	82.5	100.0
	-1	178	1.8	Missing	
	Total	10150	100.0	100.0	

Valid cases 9972 Missing cases 178

If yes, who? (tick all that apply):

III. a) you or your partner

KG905 MUM or PTR noticed CHs speech PROB

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	1285	12.7	73.8	73.8
No	2	456	4.5	26.2	100.0
	-2	8409	82.8	Missing	
	Total	10150	100.0	100.0	

Valid cases 1741 Missing cases 8409

I11. b) health visitor

KG906 HLTH visitor noticed CHs speech PROB

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	1029	10.1	59.1	59.1
No	2	712	7.0	40.9	100.0
	-2	8409	82.8	Missing	
	Total	10150	100.0	100.0	

Valid cases 1741 Missing cases 8409

I11. c) G.P.

KG907 GP noticed CHs speech PROB

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	176	1.7	10.1	10.1
No	2	1565	15.4	89.9	100.0
	-2	8409	82.8	Missing	
	Total	10150	100.0	100.0	

Valid cases 1741 Missing cases 8409

I11. d) grandparents

KG908 GD PRTS noticed CHs speech PROB

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	561	5.5	32.2	32.2
No	2	1180	11.6	67.8	100.0
	-2	8409	82.8	Missing	
	Total	10150	100.0	100.0	

Valid cases 1741 Missing cases 8409

I11. e) other (please tick and describe)

[Ensure that any writing on the 'please describe' line is matched by a 'yes' tick on I11e. If it is not, a zero on I11e indicated information in the 'please describe' section]

KG909 Other person noticed CHs speech PROB

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	252	2.5	14.5	14.5
No	2	1489	14.7	85.5	100.0
	-2	8409	82.8	Missing	
	Total	10150	100.0	100.0	

Valid cases 1741 Missing cases 8409

I11. F) are there still any worries about her talking? Yes No

KG912 CHs talking is still a PROB

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	765	7.5	43.9	43.9
No	2	976	9.6	56.1	100.0
	-2	8409	82.8	Missing	
	Total	10150	100.0	100.0	
Valid cases	1741	Missing cases	8409		

If yes, please describe:

[Ensure that any writing on the 'please describe' line is matched by a 'yes' tick on I11f. If it is not, a zero on I11e indicated information in the 'please describe' section]

[Keyed as text]

Please see Appendix C for coding specifications

KG913 Coded Text

kg913 I11f: Are there still any worries about her talking, if yes, please describe - coded

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Stutter; stammer	54	.5	7.2	7.2
	2 Difficulties particular speech sounds	125	1.2	16.6	23.8
	3 Voice related	5	.0	.7	24.4
	4 Hearing related	55	.5	7.3	31.7
	5 General pronunciation	193	1.9	25.6	57.4
	6 General difficulties with learning to talk	141	1.4	18.7	76.1
	8 Other	38	.4	5.0	81.1
	9 Resolving delay	23	.2	3.1	84.2
	10 Non-specified SLT	78	.8	10.4	94.6
	99 Not coded	41	.4	5.4	100.0
	Total	753	7.4	100.0	
Missing	-2 No worries about speech	977	9.6		
	-1 Missing	8407	82.9		
	Total	9384	92.6		
Total		10137	100.0		

I12. Has she ever been seen by a speech therapist?

Yes No

KG914 CHs seen a Speech Therapist

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	771	7.6	7.6	7.6
No	2	9379	92.4	92.4	100.0
	Total	10150	100.0	100.0	
Valid cases	10150	Missing cases	0		

If yes,

I12. (i) how old was she? years (If less than 1 year put 0)

[Round down part years]

KG915 Age when CH saw Speech Therapist

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Less than 1 Year	0	17	.2	2.3	2.3
	1	32	.3	4.3	6.7
	2	465	4.6	63.2	69.8
	3	222	2.2	30.2	100.0
	-2	9379	92.4	Missing	
	-1	35	.3	Missing	
	Total	10150	100.0	100.0	

Valid cases 736 Missing cases 9414

I12. (ii) what was decided?

[Keyed as text]

Please see Appendix C for coding specifications

KG916 Coded Text

kg916 I12ii: Has she ever been seen by a Speech Therapist, what was decided - coded

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Ongoing therapy	157	1.5	21.9	21.9
	2 Discharged	237	2.3	33.1	55.0
	3 Review – monitoring	146	1.4	20.4	75.4
	4 Referred on to another discipline	39	.4	5.4	80.9
	5 Waiting	54	.5	7.5	88.4
	6 Can't code	83	.8	11.6	100.0
	Total	716	7.1	100.0	
Missing	-2 Not seen by a Speech Therapist	5068	50.0		
	-1 Missing	4353	42.9		
	Total	9421	92.9		
Total		10137	100.0		

I13. a) Are there any other languages apart from English spoken in your household?

Yes

No

KG920 Other language in HHOLD not English

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	540	5.3	5.3	5.3
No	2	9610	94.7	94.7	100.0
	Total	10150	100.0	100.0	

Valid cases 10150 Missing cases 0

If yes,

I13. b) please say which:

[Keyed as text]

[Ensure that any writing on the 'please describe' line is matched by a 'yes' tick on I13a. If it is not, please code a zero on I13a, to indicate information in the 'please describe' section]

I13. c) Which language does your daughter speak?

English only

English and other

Other only

KG921 Language CH speaks

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	1	.0	.0	.0
English only	1	9873	97.3	97.4	97.4
English & other	2	256	2.5	2.5	99.9
Other only	3	6	.1	.1	100.0
	-1	14	.1	Missing	
	Total	10150	100.0	100.0	

Valid cases 10136 Missing cases 14

PAGE 40 OF THE QUESTIONNAIRE

J1. This questionnaire was completed by:

	Yes	No
a) mother	1	2
b) father		
c) other (please tick & describe)	

[Editing: If there were no “yes” ticks in any of the 3 parts variables KG990 to KG992 were set to -6, otherwise missing values were recoded to 2 “no”.]

KG990 J1a: Mother completed questionnaire

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Yes	9854	97.1	98.6	98.6
	2 No	140	1.4	1.4	100.0
	Total	9994	98.5	100.0	
Missing	-6 Question J1 omitted	151	1.5		
Total		10145	100.0		

KG991 J1b: Father/Partner completed questionnaire

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Yes	596	5.9	6.0	6.0
	2 No	9398	92.6	94.0	100.0
	Total	9994	98.5	100.0	
Missing	-6 Question J1 omitted	151	1.5		
Total		10145	100.0		

KG992 J1c: Other person completed questionnaire

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Yes	77	.8	.8	.8
	2 No	9917	97.8	99.2	100.0
	Total	9994	98.5	100.0	
Missing	-6 Question J1 omitted	151	1.5		
Total		10145	100.0		

Derived Variables

Number of contributors

KG994 is the number of boxes ticked in question J1.

KG994 DV: Number of contributors to questionnaire

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	9470	93.3	94.8	94.8
	2	515	5.1	5.2	99.9
	3	9	.1	.1	100.0
	Total	9994	98.5	100.0	
Missing	-6 Question J1 omitted	151	1.5		
Total		10145	100.0		

Questionnaire completed by...

KG995 details the combinations of people reported in question J1.

KG995 DV: Questionnaire completed by...

			Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	Mother only	9331	92.0	93.4	93.4
	2	Father only	102	1.0	1.0	94.4
	3	Other only	37	.4	.4	94.8
	4	Mother & father	484	4.8	4.8	99.6
	5	Mother & other	30	.3	.3	99.9
	6	Father & other	1	.0	.0	99.9
	7	Mother, father & other	9	.1	.1	100.0
	Total		9994	98.5	100.0	
Missing	-6 Question J1 omitted		151	1.5		
Total			10145	100.0		

J2. Please give the date on which you completed this questionnaire:

day month year

1 9 9

[Coding: If left blank, the month and year that the form was returned were copied from the front cover.]

[Editing: The date of completion was checked for illegal day/month combinations (e.g. 31st November). Such dates had all components set to -9. By examining the distribution of dates, it was clear that dates prior to 30/08/94 could not be correct, so all such dates had all components set to -9. Month of completion was retained, but day and year were dropped.]

kg997 J2: Date questionnaire completed - month

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 January	1282	12.6	12.8	12.8
	2 February	884	8.7	8.8	21.7
	3 March	651	6.4	6.5	28.2
	4 April	568	5.6	5.7	33.9
	5 May	553	5.5	5.5	39.4
	6 June	508	5.0	5.1	44.5
	7 July	563	5.5	5.6	50.1
	8 August	504	5.0	5.0	55.1
	9 September	1796	17.7	18.0	73.1
	10 October	1074	10.6	10.7	83.8
	11 November	985	9.7	9.9	93.7
	12 December	631	6.2	6.3	100.0
	Total	9999	98.6	100.0	
Missing	-9 Invalid completion date	146	1.4		
Total		10145	100.0		

Derived Variables - Age at Completion

The child's age at completion was calculated in both weeks and months from the date of completion and the child's date of birth taken from central records. If the day of completion was missing then the last day of the month was used. Variable KG998c indicates the cases for which this assumption was made. Age at completion in days was calculated as t01. Age in weeks was then calculated by truncating ($t01 / 7$) and age in months by truncating $12 * (t01 / 365.25)$. If the age was < 164 weeks this indicated that the date of completion was incorrect, so all relevant variables (KG997 & KG998a, b & c) were set to -9. Age in days was then dropped.

kg998a DV: Age of child at completion (months)

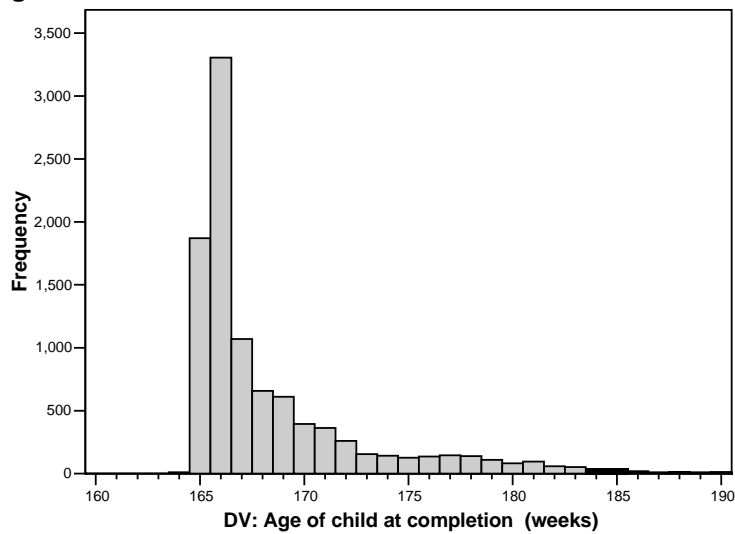
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	37	21	.2	.2	.2
	38	7357	72.5	73.6	73.8
	39	1319	13.0	13.2	87.0
	40	595	5.9	6.0	92.9
	41	420	4.1	4.2	97.1
	42	163	1.6	1.6	98.8
	43	56	.6	.6	99.3
	44	18	.2	.2	99.5
	45	14	.1	.1	99.6
	46	4	.0	.0	99.7
	47	6	.1	.1	99.7
	48	3	.0	.0	99.8
	49	3	.0	.0	99.8
	50	13	.1	.1	99.9
	51	4	.0	.0	100.0
	57	1	.0	.0	100.0
	62	2	.0	.0	100.0
	Total	9999	98.6	100.0	
Missing	-9 Invalid	146	1.4		
Total		10145	100.0		

kg998c DV: Assumptions made in calculating child's age at completion

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 None	9819	96.8	98.2	98.2
	1 Completed end of month	180	1.8	1.8	100.0
	Total	9999	98.6	100.0	
Missing	-9 Invalid completion date	146	1.4		
Total		10145	100.0		

The display for KG998b is split into a histogram of the bulk of the distribution [164, 190] and a frequency table for the outliers [191, ∞) and missing values:

kg998b



kg998b DV: Age of child at completion (weeks)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	191	12	5.4	15.8	15.8
	192	4	1.8	5.3	21.1
	193	3	1.4	3.9	25.0
	194	4	1.8	5.3	30.3
	195	6	2.7	7.9	38.2
	196	3	1.4	3.9	42.1
	197	5	2.3	6.6	48.7
	198	3	1.4	3.9	52.6
	200	2	.9	2.6	55.3
	201	1	.5	1.3	56.6
	203	1	.5	1.3	57.9
	204	3	1.4	3.9	61.8
	206	1	.5	1.3	63.2
	208	2	.9	2.6	65.8
	209	2	.9	2.6	68.4
	210	1	.5	1.3	69.7
	213	1	.5	1.3	71.1
	214	1	.5	1.3	72.4
	215	1	.5	1.3	73.7
	217	2	.9	2.6	76.3
	218	9	4.1	11.8	88.2
	219	1	.5	1.3	89.5
	221	1	.5	1.3	90.8
	223	2	.9	2.6	93.4
	224	1	.5	1.3	94.7
	225	1	.5	1.3	96.1
	251	1	.5	1.3	97.4
	270	2	.9	2.6	100.0
	Total	76	34.2	100.0	
Missing	-9 Invalid completion date	146	65.8		
Total		222	100.0		

J3. Please give the date of birth of your child:

day month year

1 9 9

[Editing: Note that this reported date of birth is not used.]

Appendix A

Creation of the 3year FFQ Nutrient Intake File – Version 4

Derivation of nutrient intakes from the Food Frequency Questionnaire (FFQ)

Description of the FFQ

The FFQ was unquantified and aimed to cover all the main foods consumed in Britain. The foods chosen originally were based on those used in a study in South Wales¹, and modified in the light of weighed food intake study carried out in Avon². After early experience with FFQ some questions in the FFQ at 3-years were modified. For example fish fingers were distinguished from other fish as this is the most commonly consumed fish at this age. In addition, there were more options for the sweet question and the chocolate question was split into parts. More questions were added to assess types of drinks including small quantities of alcoholic drinks.

The questionnaire included questions on the weekly frequency of consumption of 52 food groups and items – the respondents were asked to tick the following options – never or rarely, once in two weeks, 1-3 times per week, 4-7 times per week and more than once a day. More detailed questions were asked about daily consumption of a further 8 basic foods (for example bread, coffee, tea, sugar). There were also questions about the types of certain foods used (for example cooking and spreading fats, soft drinks, milk and bread), and about the way in which food was prepared and eaten, for example whether some or all of the fat was cut off the meat, how often food was fried and how many of the slices of bread eaten in a day were spread with fat. Standard portions sizes likely to be eaten by 3-year-olds were assumed throughout the questionnaire. The FFQ used in pregnancy in ALSPAC was fully described in a paper by Rogers et al (1998)³ and a further paper described differences in dietary intake in relation to smoking and economic status⁴. Information obtained from diet diary data collected at 18-months which informed the food used has been published⁵. The full questions are in the “My 3 Year Old Boy/Girl” (KG 38 months) and available at the following pathway: R:\Data\documentation\quest_pdf\Quest\Child Based and the ALSPAC website⁶. For 3-year-old children the FFQ were completed by the parent/carer.

Analysis of the FFQ

The FFQ was used to calculate an approximate daily nutrient intake for each child at 3-years. Each food group question was assigned a composition, based on considerations of how commonly various foods included in that food group were consumed, and amounting in total to one portion of that food group. The diet diaries collected from the ‘children in focus’ 10% sub-sample at age 3.5-years were used to inform these decisions⁷. For example, as 57% of the total weight of green vegetables eaten at 3.5-years was broccoli, the foods used to calculate the nutrient content of a portion of green vegetables in the FFQ were 57% broccoli by weight. The food records were used to give information on likely portion sizes and for the selection of which foods to include in certain food groups. This was done by looking at the actual frequencies and total weights of foods eaten at 3.5-years by food group. These were used to generate a composite portion of food for each question on the FFQ, containing approximate relative amounts of each of the most commonly eaten specific foods in the food group. A list of the foods assigned to each question for use in calculating nutrient intakes is given in Appendix 2.

The approximate daily intake was then calculated by multiplying the weekly frequency of

consumption of a food/food group by the nutrient content (obtained from the 5th edition of the McCance and Widdowson's The Composition of Foods and its supplements⁸⁻¹⁵) of the standard portion¹⁶ of that food, and summing this for all the foods consumed. The weekly frequencies of consumption assumed for each of the options ticked in the questionnaire were as follows: 'never or rarely' = 0, 'once in two weeks' = 0.5, '1-3 times a week' = 2, '4-7 times per week' = 5.5 and 'more than once a day' = 10. When a question on food consumption had not been answered it was assumed that the food was rarely or never eaten.

There were also more detailed questions on consumption of bread, milk chocolate and non-chocolate confectionery. The question on bread consumption asked how many pieces of bread, rolls or chappatis were eaten on a normal day – the frequency options were less than 1, 1-2, 3-4 and 5 or more. The level of milk consumption was calculated by summing the likely amount of milk drunk in tea and coffee, in breakfast cereals, in milk on its own and flavoured milk drinks. The question on chocolate consumption asked, "On the day when he/she has chocolates or chocolate bars, how much does he/she eat (give as proportion of Mars bar, bag of buttons, etc)". The options given were assigned the following fraction of a whole chocolate bar (which was assumed to weigh 55g) 'less than a quarter' = 0.15, 'about a quarter' = 0.25, 'about a half' = 0.50, 'about three quarters' = 0.75, 'whole' = 1.0 and 'more than one' = 1.5. The question on non-chocolate confectionery asked "on days when he/she has sweets, how many individual sweets does he/she eat in that day? Count a chew or jelly sweet as one sweet". The options given were assigned to the following number of sweets (one sweets was assumed to weigh 4g), '1-2' = 1.5, '3-5' = 4, '6-10' = 8 and '11 and over' = 15. If no answer was given to the amount question it was assumed the child ate the equivalent of one whole Mars bar or 8 sweets, as these were the most common answers.

Potassium in tea and coffee was calculated using figures from McCance and Widdowson's miscellaneous foods edition for weak tea and instant coffee. This was multiplied by 7 (days in a week) and figures were given for 100ml.

A syntax using SPSS for Windows was written for each nutrient (example in Appendix 1). These were then run in SPSS to derive the weekly intakes of nutrients from the FFQ. However, if the answers to the FFQ resulted in unrealistic high or low figures, those individuals were removed from the final data set. Decisions for cut-offs were based on examination of histograms of nutrient intakes. In this age group, this led to the exclusion of 329 subjects.

The nutrient values obtained were then divided by seven to convert this to a daily intake. These approximate daily intakes were calculated for energy, protein, carbohydrate, cholesterol, fat, saturated fat, monounsaturated fat, polyunsaturated fat, total sugar, NME sugars, starch, NSP (fibre), alcohol, n-3*, DHA*, EPA*, twelve vitamins and nine minerals (*from fish sources only).

Omega-3 from fish calculations

There are 4 questions about seafood consumption: "How many times nowadays do you eat" (a) fish fingers, (b) white fish, not fish fingers (cod, haddock, plaice etc), (c) other fish (pilchards, sardines, mackerel, tuna, herring, kippers, trout, salmon etc) and (d) shellfish (prawns, crab, cockles, mussels etc). Portion sizes were based on typical consumption patterns in ALSPAC 3.5 year olds from the diet diaries. Fatty acid compositions were based on profiles of typical British species¹⁸. 1) Fish fingers = 58g fish fingers, grilled. 2) White fish, not fish fingers = 1g lemon sole, grilled, 2g poached cod, 2g baked cod, 4g frozen cod grilled, 3g haddock steamed, 1g frozen plaice steamed, 4g cod in batter fried, 10g cod in crumbs fried, 10g haddock in crumbs, 6g smoked haddock steamed, 14g cod in parsley sauce, 11g fish pie (values taken from 35% cod) and 12g fish cakes grilled. 3) Other fish = 2g salmon steamed (taken from canned in brine), 3g brown trout steamed (taken from rainbow, grilled), 2g sardines canned in oil, 5g

homemade salmon fish cakes (taken from 40% salmon), 24g tuna canned in brine, 1g sardines canned in tomato sauce, 2g pilchards canned in tomato sauce and 4g pink salmon canned. 4) Shellfish = 19g prawn boiled, 13g scampi in breadcrumbs, 5g scampi in breadcrumbs and 6g cockles boiled (taken from whelks). Estimates of the omega-3 fatty acid intake for each portion of fish fingers: 0.10, White fish: 0.18, Other fish: 0.35 and Shellfish: 0.04.

Omega-3 was calculated by obtaining a list of the fish groups and weights. The fatty acid composition of foods¹⁹ was used to establish n-3 figures for each food. The weights of individual foods were multiplied by the n-3 per 100g figures; the group figures were then added together and divided by 100 to provide the n-3 in each group. These calculations were obtained from fish sources only. DHA and EPA were calculated using the same method.

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Appendix C

Process for coding text data for questions I11f) and I12ii).

Codes discussed and agreed by 2 experienced Speech & Language Therapists (SLT) after preliminary screening of the data.

Each SLT then coded the data independently. One SLT then analysed agreement. Where there was not agreement, items were reviewed by both SLTs together and agreed the coding. This sometimes led to changes in the coding scheme

Reasons for parents seeing a therapist:

- 1 Stutter; stammer
- 2 Difficulties with particular speech sounds where the speech sounds are itemised
- 3 Associated with cleft lip &/or palate
- 4 Voice related
- 5 Hearing related
- 6 Elocution
- 7 General speech sounds, difficulties with pronunciation
- 8 General difficulties with learning to talk, with language learning
- 9 Related to literacy
- 10 Other, clearly something to do with speech language and communication but not possible to classify
- 99 Not coded: gives no indication of reason for seeing the SLT

M38 I11f

“Are there still any worries about her talking? Yes/ No If yes, please describe

- 1 Stutter; stammer
- 2 Difficulties with particular speech sounds where the speech sounds are itemised
- 3 Voice related
- 4 Hearing related
- 5 General speech sounds, difficulties with pronunciation
- 6 General difficulties with learning to talk, with language learning
- 7 Related to literacy
- 8 Other, clearly something to do with speech language and communication but not possible to classify; includes autism, cleft
- 9 Resolving delay
- 10 Non-specified SLT
- 99 Not coded: gives no indication of reason for seeing the SLT

M38 I 12ii

Has she ever been seen by a speech therapist?.....

What was decided?

- 1 Ongoing therapy – is still receiving therapy (includes less frequent visits –less than monthly - but where there is an ongoing programme of activities related to the visits
- 2 Discharged
- 3 Review – monitoring (is seen periodically – more than monthly periods between visits - for a check, re-assessment

- 4 Referred on to another discipline
- 5 Waiting
- 6 Can't code