THE ALSPAC STUDY

KC FILES

DATA COLLECTED FROM THE QUESTIONNAIRE

‘My Infant Son/Daughter’

Document giving frequencies, background and instructions for use.

Last updated for version 6a of the built file

November, 2018

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 enrolment 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.

The study area is well-defined, consisting of that part of the county of Avon that was also within the South West Regional Health Authority. It therefore excludes Bath and district.

Enrolment

Work prior to the start of enrolment in September 1990 had involved meetings with midwives and discussion with groups representing general practitioners as well as detailed discussion with obstetricians in the area.

Posters were printed for display in a variety of different places - including chemist shops, libraries, mother and toddler groups, and pre-school playgroups, general practitioner waiting-rooms, antenatal clinics and any other area where a mother in early pregnancy was likely to be. In addition, there was considerable local and national coverage in the press, radio and television.

The poster displayed the logo of the study ‘Children of the Nineties’ and asked interested pregnant mothers to get in touch with the study team. In addition, the local community midwives when interviewing the mother for the first time discussed the study with her, and gave her a card with which to send for further details.

The card that the mother completed and sent to the study office contained her full name and date of birth, her address, her last menstrual period, and expected date of delivery.

Once the card had been received at the study office, a brochure was sent to the mother. This outlined the reason for carrying out the study and explained that the mothers themselves would not benefit tangibly, but that the major benefits were likely to be for the next generation. It informed the mother that there was no compulsion for her to take part, and that even if she started within the study she was free to opt out at any point. Thirdly it emphasised the confidential nature of the information that would be collected, and promised that at no time would the names of the mother and/or child be linked to the confidential information collected. Fourthly, it explained that biological samples would be taken, but that these would not be analysed without the

signed permission of the mother, and finally it stated that the information given would also be linked to information from the medical records unless the mother let us know that she did not want us to do this. The mother was told in this brochure that we would assume that she wanted to take part in the study unless she informed us otherwise.

A telephone number (the Children of the Nineties hotline) was given for parents to ring. This hotline is manned by volunteers who have been instructed in the confidential nature of the study. They are advised not to do any counselling or persuading, but rather to take messages which are then acted upon by appropriate members of the study team. In instances where parents ring to request help, they are given, if possible, the appropriate telephone number of an organisation set up to perform this type of service.

Questionnaire Administration during Pregnancy

Approximately 7 days after the brochure had been sent out and provided we had not heard from the mother that she did not want to take part in the study, the first questionnaire was posted to her. The nature of the questionnaire depended on her gestation at enrolment. The scheme for the sending of the questionnaires is illustrated in Figure 1. In brief, there were 4 questionnaires administered to the mother during pregnancy, and these were designed so that two were to be sent out at a fixed time point - 'Having a Baby' at 18 weeks gestation and 'Your Pregnancy' at 32 weeks gestation. Provided she enrolled before 14 weeks gestation, then the questionnaire 'Your Environment' was sent to her immediately after enrolment. This questionnaire was designed in particular to identify those features of the early environment that might be responsible for effects on the fetus. The fourth questionnaire 'About Yourself' was mainly concerned with features that referred to the mother's past medical, social and environmental history, and consequently the time during pregnancy at which this was administered was relatively unimportant. If necessary, therefore, this questionnaire was sent out after the baby had been born.

Outcomes of Pregnancy

Events such as miscarriage, perinatal death or infant death were notified to the study centre by a number of different organisations. This could come from a midwife or nurse in the gynaecological ward, a midwife in the delivery suite, a health visitor in the district, a pathologist, the mother herself or a relative. Fairly soon after notification of events such as those above had occurred, a letter of condolence was sent to the mother which included a paragraph saying that we hoped that she could help us with a small further investigation concerning the miscarriage or death. These questionnaires are described in more detail in the next section. Each week, definitive notification of stillbirths and all deaths in the area in the preceding week was provided by the Avon Community Child Health Services. This list was compared with the list of all mothers on the database and the appropriate identifications were made.

For surviving children, notification of the birth of the child initiated the timing for the postnatal questionnaires to be sent out. As well as date of birth, this notification included the birthweight and sex of the child. It also stated whether the

child was a singleton, a twin or one of a higher order multiple birth pregnancy. When a multiple birth had been recorded it was important that the database was then primed to send out the appropriate number of child-based questionnaires at each relevant sweep. For births that occurred outside the area, information on birthweight and other details was obtained from the mother by direct enquiry, about 8 weeks after the expected date of delivery. This procedure was, in general, followed for mothers whose delivery was 8 weeks or more overdue.

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

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

24 months - a child-specific questionnaire

30 months - a child-specific questionnaire

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

38 months - a child-specific questionnaire

42 months - a child-specific questionnaire

Data Preparation

Most of the self-completion responses are self-coding - the ticked reply box contains a printed number than 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 no 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. This can then be coded semi-automatically by a specialist in that field. 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 15 months was child based - thus mothers with twins received 2 questionnaires. In all, 11,073 were received, a response rate of 78%.

Description of questionnaire: My Infant Son /Daughter

This questionnaire was administered when the child was 15 months of age. It was 36 pages long and had 7 sections.

Section A. Accidents & Injuries

Enquiries were made about each burn or scald, each time the child had been dropped or had a bad fall, in a similar fashion to Section B of 'My Son/Daughter'. This time the respondent was asked whether these accidents had happened since the child was 6 months of age. In addition information was asked on whether he had swallowed anything he should not have, such as pills, buttons or disinfectant, and whether there had been other accidents or injuries. The format for recording each accident was the same as in the 6 month questionnaire.

Section B. Problems & Treatment

Questions on medication in the year since the child was 6 months of age were set in a similar fashion to section G of 'My Son/Daughter'. Similar too, was the recording of pills, ointments or medicines that the child had taken every day or almost every day for the previous 3 months. Details of any problems found with hips, legs or feet were elicited, whether anyone had thought that there might be a problem with his hearing and whether the child had been seen at the hearing assessment centre, at what age and with what results; similarly, whether anyone had thought there might be a vision problem, what had been thought to be wrong, by whom, whether the child had been referred to an eye specialist and what had then happened. In addition, information was sought on all problems for which the child had been referred to a specialist.

Section C. Your Infant & His Environment

This section enquired about the colour of the child's hair and eyes, whether there were any unusual scars, birthmarks or other marks on his face, or the rest of his body. It inquired how many teeth he had, and the age at which the first tooth appeared, whether he used a toothbrush or toothpaste and the amount of toothpaste used. It asks how often his face and hands were washed and whether his hands were cleaned usually before a meal, how often he had a bath or shower and how often he had his ear holes cleaned. Questions on toilet training were included, as well as the amount of passive smoking the child was exposed to on week days and at weekends and the sort of pets that he was in contact with.

Section D. Feeding

This section inquired first of all, whether he was still being breast fed, how many meals of solids he had each day, whether he had the same food as his parents, or a different meal for the main meal of the day, and the mother's perception of feeding difficulties in the child. Detailed questions then asked about the types of food eaten since the age of 6 months, the age started and how often nowadays he was eating such food. The questions were largely similar to section C of 'My Son/Daughter'. In addition, there were questions concerning foods that the mother did not allow the child to eat, various likes and dislikes the child might have, whether he was fed on demand, drank out of a cup, sucked a dummy, was put down to sleep with a bottle. In addition, the respondent was asked if he had a special object he used for comfort.

Section E. Child Care

This section concerned the different types of people who regularly looked after the child, the number of hours per week and the age at which it began. A full diary of who had taken care of the child and in what places for each month of the child's life was listed.

Section F. Understanding & Talking

The questions in this section have been adapted from the MacArthur Infant Communication questionnaire [23].

Section G. His Growth

In this section were listed all the dates, weights, length, arm and head circumference measurements taken since the child was 6 months of age.

<u>Built file version 6a – November 2018</u>
Addition of Derived Variables MacArthur CDI: saying and understanding scores kc955 kc956.

Format of the variable

descriptors In all that

follows:

I) Each question will be quoted verbatim in italics (with differences between the questionnaire versions, where they exist).
ii) The coding rule(s) used by the ALSPAC coders will be indicated in square brackets;
iii) The editing assumptions made preparing this computer file in round brackets;
iv) The variable no. on file, with the rubic used;
v) A table of frequencies.

There were just 2 versions of this questionnaire: the first was printed on 10/7/92 and the second on 22/4/93.

Form no.

KC001 Form date

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
100792	1	6332	57.2	57.2	57.2
220493	2	4739	42.8	42.8	100.0
Missing	-1	2	.0	Missing	
	Total	11073	100.0	100.0	

Valid cases 11071 Missing cases 2

SECTION A: 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 whether or not she was injured as a result.

a) Has she been burnt or scalded since she was 6 months old?

Yes *No* *If no, go to A2a on page 4*

(Logical edits were such that if KC010 NE 1 or 2 but (KC011 ≥1 and <99) or (KC020A ≥ 0) then KC010 was put to 1)

KC010 Burnt/scalded since 6mths

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	685	6.2	6.2	6.2
No	2	10341	93.4	93.8	100.0
Missing	-1	47	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11026 Missing cases 47

If yes, b) how many times?

(If KC010 = 2 then KC011 was put to 0 and KC020 ABC=-2)

KC011 No. of burns/scalds

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
None	0	10341	93.4	94.0	94.0
	1	603	5.4	5.5	99.5
	2	45	.4	.4	99.9
	3	6	.1	.1	100.0
	4	1	.0	.0	100.0
	6	1	.0	.0	100.0
Missing	-1	76	.7	Missing	
	Total	11073	100.0	100.0	

Valid cases 10997 Missing cases 76

For each burn or scald please describe below what happened:

1st accident *2nd accident* *3rd accident*

c) Place accident happened (eg. kitchen, garden, creche)
[keyed as text]

d) What was she burnt with? (e.g tea, iron, electric fire)
[keyed as text]

e) Date of accident (month, year)
[keyed as text]

f) Injuries caused (if no injury write none)
[keyed as text]

g) *Who was with her?*
[keyed as text]

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 was ticked, coders were instructed to code 'other' and list the combinations on the dotted line]

KC020A Action 1st burn

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nothing	1	31	.3	4.9	4.9
Treated themselves	2	425	3.8	67.7	72.6
Doctor	3	31	.3	4.9	77.5
Hospital	4	56	.5	8.9	86.5
Other	5	85	.8	13.5	100.0
None	-2	10341	93.4	Missing	
Missing	-1	104	.9	Missing	
	Total	11073	100.0	100.0	

Valid cases 628 Missing cases 10445

KC020B Action 2nd burn

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nothing	1	5	.0	9.3	9.3
Treated themselves	2	36	.3	66.7	75.9
Doctor	3	2	.0	3.7	79.6
Hospital	4	6	.1	11.1	90.7
Other	5	5	.0	9.3	100.0
No 2nd	-2	10944	98.8	Missing	
Missing	-1	75	.7	Missing	
	Total	11073	100.0	100.0	

Valid cases 54 Missing cases 11019

KC020C Action 3rd burn

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Treated themselves	2	8	.1	88.9	88.9
Other	5	1	.0	11.1	100.0
No 3rd	-2	10989	99.2	Missing	
Missing	-1	75	.7	Missing	
	Total	11073	100.0	100.0	

Valid cases 9 Missing cases 11064

i) *What treatment did the person with her give?*
[keyed as text]

j) *What other treatment did she have?*
[keyed as text]

k) *Please describe how each accident happened:*

Burn 1 .....

Burn 2 .....

Burn 3 .....

[keyed as text]

A2. *a) Has she been dropped or had a bad fall since she was 6 months old?*

Yes *No*

(edited as for A1)

KC050 Dropped/fallen since 6mths

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	2546	23.0	23.2	23.2
No	2	8432	76.1	76.8	100.0
Missing	-1	95	.9	Missing	
	Total	11073	100.0	100.0	

Valid cases 10978 Missing cases 95

If yes, b) *how many times?*

(edited as for A1)

KC051 No. of drops/falls

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
None	0	8432	76.1	78.4	78.4
	1	1539	13.9	14.3	92.7
	2	572	5.2	5.3	98.0
	3	169	1.5	1.6	99.5
	4	29	.3	.3	99.8
	5	10	.1	.1	99.9
	6	7	.1	.1	100.0
	7	1	.0	.0	100.0
	9	1	.0	.0	100.0
	10	1	.0	.0	100.0
Missing	-1	312	2.8	Missing	
	Total	11073	100.0	100.0	

Valid cases 10761 Missing cases 312

For each fall please describe below what happened.

1st accident *2nd accident* *3rd accident*

c) *Place accident happened (eg. kitchen, garden, creche)*
[keyed as text]

d) *What did she fall or drop from (eg. table, baby walker, pram, bed, your arms)*
[keyed as text]

e) *Date of fall (month, year)*
[keyed as text]

f) *Injuries caused (if no injury write none)*
[keyed as text]

g) *Who was with her?*
[keyed as text]

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 was ticked, coders were instructed to code 'other' and list the combinations on the dotted line]

(edited as A1)

KC060A Action 1st fall

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nothing	1	465	4.2	19.3	19.3
Treated themselves	2	1108	10.0	45.9	65.2
Doctor	3	218	2.0	9.0	74.2
Hospital	4	313	2.8	13.0	87.2
Other	5	310	2.8	12.8	100.0
None	-2	8432	76.1	Missing	
Missing	-1	227	2.1	Missing	
	Total	11073	100.0	100.0	

Valid cases 2414 Missing cases 8659

KC060B Action 2nd fall

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nothing	1	203	1.8	25.5	25.5
Treated themselves	2	462	4.2	58.0	83.5
Doctor	3	26	.2	3.3	86.8
Hospital	4	33	.3	4.1	91.0
Other	5	72	.7	9.0	100.0
No 2nd	-2	9971	90.0	Missing	
Missing	-1	306	2.8	Missing	
	Total	11073	100.0	100.0	

Valid cases 796 Missing cases 10277

```
KC060C    Action 3rd fall
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Nothing                         1         52       .5     23.6     23.6
Treated themselves              2        132      1.2     60.0     83.6
Doctor                          3          5       .0      2.3     85.9
Hospital                        4          5       .0      2.3     88.2
Other                           5         26       .2     11.8    100.0
No 3rd                         -2      10543     95.2   Missing
Missing                        -1        310      2.8   Missing
                                       ------- ------- -------
                            Total      11073    100.0    100.0
Valid cases     220      Missing cases  10853
```

i) *What treatment did the person with her give?*
[keyed as text]

j) *What other treatment did she have?*
[keyed as text]

k) Please describe how each accident happened:

Fall 1 .....
Fall 2 .....
Fall 3 .....

[keyed as text]

A3. *a)* *Has she swallowed anything she shouldn't have (such as pills, buttons, disinfectant) since she was 6 months old?*

Yes *No*

(edited as A1)

```
KC090     Ingestion since 6mths
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Yes                             1        374      3.4      3.4      3.4
No                              2      10645     96.1     96.6    100.0
Missing                        -1         54       .5   Missing
                                       ------- ------- -------
                            Total      11073    100.0    100.0
Valid cases   11019      Missing cases     54
```

If yes, b) *how many times?*

(edited as A1)

```
KC091     No. of ingestions
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
None                            0      10645     96.1     96.9     96.9
                                1        298      2.7      2.7     99.6
                                2         33       .3       .3     99.9
                                3          9       .1       .1    100.0
                                5          1       .0       .0    100.0
Missing                        -1         87       .8   Missing
                                       -------  -------  -------
                            Total      11073    100.0    100.0
Valid cases   10986      Missing cases     87
```

For each time please describe below what happened.

1st accident *2nd accident* *3rd accident*

c) *Place accident happened (eg. your home, nursery, at friend's)*
[keyed as text]

d) *What did she swallow?*
[keyed as text]

e) *Date of accident (month, year)*
[keyed as text]

f) *Who was with her?*
[keyed as text]

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 was ticked, coders were instructed to code 'other' and list the combinations on the dotted line]

(edited as A1)

KC100A Action 1st ingestion

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nothing	1	92	.8	27.0	27.0
Treated themselves	2	89	.8	26.1	53.1
Doctor	3	16	.1	4.7	57.8
Hospital	4	79	.7	23.2	80.9
Other	5	65	.6	19.1	100.0
None	-2	10645	96.1	Missing	
Missing	-1	87	.8	Missing	
	Total	11073	100.0	100.0	

Valid cases 341 Missing cases 10732

KC100B Action 2nd ingestion

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nothing	1	11	.1	25.6	25.6
Treated themselves	2	20	.2	46.5	72.1
Doctor	3	1	.0	2.3	74.4
Hospital	4	2	.0	4.7	79.1
Other	5	9	.1	20.9	100.0
No 2nd	-2	10943	98.8	Missing	
Missing	-1	87	.8	Missing	
	Total	11073	100.0	100.0	

Valid cases 43 Missing cases 11030

```
KC100C    Action 3rd ingestion
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Nothing                         1          3       .0     33.3     33.3
Treated themselves              2          5       .0     55.6     88.9
Other                           5          1       .0     11.1    100.0
No 3rd                         -2      10976     99.1  Missing
Missing                        -1         88       .8  Missing
                                        -------  -------  -------
                            Total      11073    100.0    100.0
Valid cases       9      Missing cases  11064
```

h) *What treatment did the person with her give?*
[keyed as text]

i) *What other treatment did she have?*
[keyed as text]

j) *Please describe how each accident happened:*

Accident 1 .....

Accident 2 .....

Accident 3 .....
[keyed as text]

A4. *a)* *Has she had any other accidents or injuries since she was 6 months old?*

Yes *No*

(edited as A1)

```
KC130     Other accident since 6mths
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1       1117     10.1     10.3     10.3
No                              2       9731     87.9     89.7    100.0
Missing                        -1        225      2.0  Missing
                                        -------  -------  -------
                            Total      11073    100.0    100.0
Valid cases   10848      Missing cases    225
```

If yes, *b)* *how many other accidents?*

(edited as A1)

```
KC131     No. other accidents
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
None                            0       9731     87.9     91.3     91.3
                                1        691      6.2      6.5     97.8
                                2        159      1.4      1.5     99.3
                                3         49       .4       .5     99.8
                                4         16       .1       .2     99.9
                                5          3       .0       .0     99.9
                                6          5       .0       .0    100.0
                                7          2       .0       .0    100.0
Missing                        -1        417      3.8  Missing
                                        -------  -------  -------
                            Total      11073    100.0    100.0
Valid cases   10656      Missing cases    417
```

For each accident or injury please describe below what happened.

1st accident *2nd accident* *3rd accident*

c) *Place accident happened (eg. kitchen, garden, creche)*
[keyed as text]

d) *What happened?*
[keyed as text]

e) *Date of accident (month, year)*
[keyed as text]

f) *Injuries caused (if no injury write none)*
[keyed as text]

g) *Who was with her?*
[keyed as text]

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 was ticked, coders were instructed to code 'other' and list the combinations on the dotted line]

(edited as A1)

KC140A Action 1st other accident

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nothing	1	96	.9	9.3	9.3
Treated themselves	2	532	4.8	51.6	60.9
Doctor	3	100	.9	9.7	70.6
Hospital	4	182	1.6	17.7	88.3
Other	5	121	1.1	11.7	100.0
None	-2	9731	87.9	Missing	
Missing	-1	311	2.8	Missing	
	Total	11073	100.0	100.0	

Valid cases 1031 Missing cases 10042

KC140B Action 2nd other accident

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nothing	1	41	.4	16.7	16.7
Treated themselves	2	157	1.4	64.1	80.8
Doctor	3	11	.1	4.5	85.3
Hospital	4	16	.1	6.5	91.8
Other	5	20	.2	8.2	100.0
No 2nd	-2	10422	94.1	Missing	
Missing	-1	406	3.7	Missing	
	Total	11073	100.0	100.0	

Valid cases 245 Missing cases 10828

KC140C Action 3rd other accident

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nothing	1	7	.1	10.8	10.8
Treated themselves	2	49	.4	75.4	86.2
Doctor	3	1	.0	1.5	87.7
Hospital	4	2	.0	3.1	90.8
Other	5	6	.1	9.2	100.0
No 3rd	-2	10581	95.6	Missing	
Missing	-1	427	3.9	Missing	
	Total	11073	100.0	100.0	

Valid cases 65 Missing cases 11008

i) *What treatment did the person with her give?*
[keyed as text]

j) *What other treatment did she have?*
[keyed as text]

k) *Please describe how each accident happened:*

Accident 1 .....

Accident 2 .....

Accident 3 .....
[keyed as text]

SECTION B: PROBLEMS AND TREATMENT

B1. Children often have accidents or illnesses that need treatment. Please indicate which of the following have been given to your child since she was six months old.

Since she was 6 months	*Never*	*Yes for one episode only*	*Yes for 2 or more episodes*	*If yes, please give full names of substances if you can*

(for all responses (a) - (n): if all left blank edited to missing, else edited to never)

a) cough medicine

[If a substance was given, but no box was ticked coders were instructed to code 'other' and list the combinations on the dotted line]

KC200 Freq cough medicine

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	6314	57.0	57.2	57.2
1 episode	2	2571	23.2	23.3	80.5
2+ episodes	3	2154	19.5	19.5	100.0
Missing	-1	34	.3	Missing	
	Total	11073	100.0	100.0	

Valid cases 11039 Missing cases 34

KC200A Cough medicine

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	4725	42.7	42.7	42.7
No	2	6348	57.3	57.3	100.0
	Total	11073	100.0	100.0	

Valid cases 11073 Missing cases 0

b) antibiotics / penicillin

[If a substance was given, but no box was ticked coders were instructed to code 'other' and list the combinations on the dotted line]

KC201 Freq antibiotics

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes-freq NS	0	13	.1	.1	.1
No	1	5096	46.0	46.2	46.3
1 episode	2	2915	26.3	26.4	72.7
2+ episodes	3	3015	27.2	27.3	100.0
Missing	-1	34	.3	Missing	
	Total	11073	100.0	100.0	

Valid cases 11039 Missing cases 34

```
KC201A    Antibiotics
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1       5943     53.7     53.7     53.7
No                              2       5130     46.3     46.3    100.0
                                      -------  -------  -------
                            Total      11073    100.0    100.0

Valid cases   11073      Missing cases      0
```

c) *throat medicine*

[If a substance was given, but no box was ticked coders were instructed to code 'other' and list the combinations on the dotted line]

```
KC202     Freq throat medicine
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes-freq NS                     0          2       .0       .0       .0
No                              1      10768     97.2     97.5     97.6
1 episode                       2        171      1.5      1.5     99.1
2+ episodes                     3         98       .9       .9    100.0
Missing                        -1         34       .3  Missing
                                      -------  -------  -------
                            Total      11073    100.0    100.0

Valid cases   11039      Missing cases     34
```

```
KC202A    Throat medicine
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1        271      2.4      2.4      2.4
No                              2      10802     97.6     97.6    100.0
                                      ------- ------- -------
                            Total      11073    100.0    100.0

Valid cases   11073      Missing cases      0
```

d) *vitamins*

[If a substance was given, but no box was ticked coders were instructed to code 'other' and list the combinations on the dotted line]

```
KC203     Freq vitamins
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Yes-freq NS                     0         58       .5       .5       .5
No                              1       7175     64.8     65.0     65.5
1 episode                       2        259      2.3      2.3     67.9
2+ episodes                     3       3547     32.0     32.1    100.0
Missing                        -1         34       .3  Missing
                                      -------  -------  -------
                            Total      11073    100.0    100.0

Valid cases   11039      Missing cases     34
```

```
KC203A    Vitamins
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Yes                             1       3864     34.9     34.9     34.9
No                              2       7209     65.1     65.1    100.0
                                      -------  -------  -------
                            Total      11073    100.0    100.0

Valid cases   11073      Missing cases      0
```

e) *paracetamol/calpol*

[If a substance was given, but no box was ticked coders were instructed to code 'other' and list the combinations on the dotted line]

KC204 Freq paracetamol

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes-freq NS	0	28	.3	.3	.3
No	1	502	4.5	4.5	4.8
1 episode	2	710	6.4	6.4	11.2
2+ episodes	3	9799	88.5	88.8	100.0
Missing	-1	34	.3	Missing	
	Total	11073	100.0	100.0	

Valid cases 11039 Missing cases 34

KC204A Paracetamol

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	10537	95.2	95.2	95.2
No	2	536	4.8	4.8	100.0
	Total	11073	100.0	100.0	

Valid cases 11073 Missing cases 0

f) *ointment for skin*

[If a substance was given, but no box was ticked coders were instructed to code 'other' and list the combinations on the dotted line]

KC205 Freq skin ointment

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes-freq NS	0	28	.3	.3	.3
No	1	6361	57.4	57.6	57.9
1 episode	2	1067	9.6	9.7	67.5
2+ episodes	3	3583	32.4	32.5	100.0
Missing	-1	34	.3	Missing	
	Total	11073	100.0	100.0	

Valid cases 11039 Missing cases 34

KC205A Skin ointment

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	4678	42.2	42.2	42.2
No	2	6395	57.8	57.8	100.0
	Total	11073	100.0	100.0	

Valid cases 11073 Missing cases 0

g) *eye ointment*

[If a substance was given, but no box was ticked coders were instructed to code 'other' and list the combinations on the dotted line]

```
KC206     Freq eye ointment
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes-freq NS                     0          8       .1       .1       .1
No                              1       9563     86.4     86.6     86.7
1 episode                       2        943      8.5      8.5     95.2
2+ episodes                     3        525      4.7      4.8    100.0
Missing                        -1         34       .3  Missing
                                      -------  -------  -------
                            Total      11073    100.0    100.0

Valid cases   11039      Missing cases     34
```

```
KC206A    Eye ointment
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Yes                             1       1476     13.3     13.3     13.3
No                              2       9597     86.7     86.7    100.0
                                      -------  -------  -------
                            Total      11073    100.0    100.0
Valid cases   11073      Missing cases      0
```

h) *diarrhoea mixture or pills*

[If a substance was given, but no box was ticked coders were instructed to code 'other' and list the combinations on the dotted line]

```
KC207     Freq diarrhoea preparation
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Yes-freq NS                     0          7       .1       .1       .1
No                              1       9659     87.2     87.5     87.6
1 episode                       2        945      8.5      8.6     96.1
2+ episodes                     3        428      3.9      3.9    100.0
Missing                        -1         34       .3  Missing
                                      -------  -------  -------
                           Total      11073    100.0    100.0
Valid cases   11039      Missing cases     34
```

```
KC207A    Diarrhoea preparation
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Yes                             1       1380     12.5     12.5     12.5
No                              2       9693     87.5     87.5    100.0
                                      -------  -------  -------
                            Total      11073    100.0    100.0
Valid cases   11073      Missing cases      0
```

i) *dimotapp/decongestant*

[If a substance was given, but no box was ticked coders were instructed to code ‘other’ and list the combinations on the dotted line]

```
KC208     Freq decongestant
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Yes-freq NS                     0          7       .1       .1       .1
No                              1      10318     93.2     93.5     93.5
1 episode                       2        271      2.4      2.5     96.0
2+ episodes                     3        443      4.0      4.0    100.0
Missing                        -1         34       .3  Missing
                                      -------  -------  -------
                            Total      11073    100.0    100.0
Valid cases   11039      Missing cases     34
```

```
KC208A    Decongestant
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1        721      6.5      6.5      6.5
No                              2      10352     93.5     93.5    100.0
                                      ------- ------- -------
                            Total      11073    100.0    100.0

Valid cases   11073      Missing cases      0
```

j) *ear drops*

[If a substance was given, but no box was ticked coders were instructed to code ‘other’ and lis combinations on the dotted line]

```
KC209     Freq ear drops
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

No                              1      10704     96.7     97.0     97.0
1 episode                       2        226      2.0      2.0     99.0
2+ episodes                     3        109      1.0      1.0    100.0
Missing                        -1         34       .3  Missing
                                      -------  -------  -------
                            Total      11073    100.0    100.0

Valid cases   11039      Missing cases     34
```

```
KC209A    Ear drops
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1        335      3.0      3.0      3.0
No                              2      10738     97.0     97.0    100.0
                                      ------- ------- -------
                            Total      11073    100.0    100.0

Valid cases   11073      Missing cases      0
```

k) eye drops

[If a substance was given, but no box was ticked coders were instructed to code ‘other’ and list the combinations on the dotted line]

KC210 Freq eye drops

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes-freq NS	0	21	.2	.2	.2
No	1	9299	84.0	84.2	84.4
1 episode	2	1180	10.7	10.7	95.1
2+ episodes	3	539	4.9	4.9	100.0
Missing	-1	34	.3	Missing	
	Total	11073	100.0	100.0	

Valid cases 11039 Missing cases 34

KC210A Eye drops

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	1740	15.7	15.7	15.7
No	2	9333	84.3	84.3	100.0
	Total	11073	100.0	100.0	

Valid cases 11073 Missing cases 0

l) teething gel

[If a substance was given, but no box was ticked coders were instructed to code ‘other’ and list the combinations on the dotted line]

KC211 Freq teething gel

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes-freq NS	0	34	.3	.3	.3
No	1	4374	39.5	39.6	39.9
1 episode	2	1024	9.2	9.3	49.2
2+ episodes	3	5607	50.6	50.8	100.0
Missing	-1	34	.3	Missing	
	Total	11073	100.0	100.0	

Valid cases 11039 Missing cases 34

KC211A Teething gel

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	6665	60.2	60.2	60.2
No	2	4408	39.8	39.8	100.0
	Total	11073	100.0	100.0	

Valid cases 11073 Missing cases 0

m) *laxative*

[If a substance was given, but no box was ticked coders were instructed to code 'other' and list the combinations on the dotted line]

KC212 Freq laxative

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes-freq NS	0	6	.1	.1	.1
No	1	10731	96.9	97.2	97.3
1 episode	2	143	1.3	1.3	98.6
2+ episodes	3	159	1.4	1.4	100.0
Missing	-1	34	.3	Missing	
	Total	11073	100.0	100.0	

Valid cases 11039 Missing cases 34

KC212A Laxative

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	308	2.8	2.8	2.8
No	2	10765	97.2	97.2	100.0
	Total	11073	100.0	100.0	

Valid cases 11073 Missing cases 0

n) *other (please describe)*

[If a substance was given, but no box was ticked coders were instructed to code 'other' and list the combinations on the dotted line]

KC213 Freq other medication

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes-freq NS	0	94	.8	.9	.9
No	1	9739	88.0	88.2	89.1
1 episode	2	371	3.4	3.4	92.4
2+ episodes	3	838	7.6	7.6	100.0
Missing	-1	31	.3	Missing	
	Total	11073	100.0	100.0	

Valid cases 11042 Missing cases 31

KC213A Other medication

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	1303	11.8	11.8	11.8
No	2	9770	88.2	88.2	100.0
	Total	11073	100.0	100.0	

Valid cases 11073 Missing cases 0

B2. 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)

Yes *No* *If no, go to B3a below*

```
KC214     Daily medication
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Yes                             1      3145     28.4     28.8     28.8
No                              2      7766     70.1     71.2    100.0
Missing                        -1       162      1.5  Missing
                                      ------- ------- -------
                            Total     11073    100.0    100.0
Valid cases   10911      Missing cases    162
```

If yes, b) please describe:
[keyed as text]

During the child's early months 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.

B3. a) Has your toddler been investigated because it was thought she might have something wrong with her hips, her legs or her feet?

Yes *No*

(If KC251=1, KC250=1; If KC250=2, KC251=2)

```
KC250     Hip, leg, foot investigation
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Yes                             1       712      6.4      6.6      6.6
No                              2     10152     91.7     93.4    100.0
Missing                        -1       209      1.9  Missing
                                      ------- ------- -------
                            Total     11073    100.0    100.0
Valid cases   10864      Missing cases    209
```

If yes,

b) were any problems found?

Yes *No* *Don't know*

```
KC251     Hip, leg, foot problems found
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1       237      2.1      2.2      2.2
No                              2     10575     95.5     97.8    100.0
Missing                        -1       261      2.4  Missing
                                      -------  -------  -------
                            Total     11073    100.0    100.0
Valid cases   10812      Missing cases    261
```

If yes, i) please describe:

ii) how old was she? months (put 00 if less than 1 month)

[If part months were given coders were told to round down to nearest whole no.]
(If KC251=2, KC252 was put to -2)

KC252 Age (mths) hip etc problems found

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1MTH	0	137	1.2	51.9	51.9
	1	1	.0	.4	52.3
	2	12	.1	4.5	56.8
	3	8	.1	3.0	59.8
	4	4	.0	1.5	61.4
	5	6	.1	2.3	63.6
	6	10	.1	3.8	67.4
	7	2	.0	.8	68.2
	8	8	.1	3.0	71.2
	9	13	.1	4.9	76.1
	10	5	.0	1.9	78.0
	11	8	.1	3.0	81.1
	12	13	.1	4.9	86.0
	13	13	.1	4.9	90.9
	14	7	.1	2.7	93.6
	15	14	.1	5.3	98.9
	16	1	.0	.4	99.2
	18	2	.0	.8	100.0
None found	-2	10575	95.5	Missing	
Missing	-1	234	2.1	Missing	
	Total	11073	100.0	100.0	

Valid cases 264 Missing cases 10809

iii) what treatment did she have?
[keyed as text]

Your child's hearing

B4. a) Has anyone thought there might be a problem with her hearing?

Yes *No*
(If KC261=1-6, KC260=1)

KC260 Suspected hearing problem

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	1917	17.3	17.4	17.4
No	2	9129	82.4	82.6	100.0
Missing	-1	27	.2	Missing	
	Total	11073	100.0	100.0	

Valid cases 11046 Missing cases 27

If yes,
b) *Who first suspected a problem?*

I did
my partner did
other relative or friend
health visitor
doctor
someone else (please describe)

[If more than 1 box was ticked coders were instructed to code 'other' and list the combinations on the dotted line]

(If KC260=2, KC261=-2)

KC261 Who first suspected hearing problem

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Self	1	320	2.9	17.2	17.2
Partner	2	22	.2	1.2	18.4
Rel/frnd	3	12	.1	.6	19.0
Health V	4	1250	11.3	67.2	86.2
Doctor	5	98	.9	5.3	91.5
Other	6	158	1.4	8.5	100.0
No susp	-2	9129	82.4	Missing	
Missing	-1	84	.8	Missing	
	Total	11073	100.0	100.0	

Valid cases 1860 Missing cases 9213

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

Yes *No*
(If KC260=2, KC262=2)

KC262 Hearing assessment centre

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	1434	13.0	13.0	13.0
No	2	9592	86.6	87.0	100.0
Missing	-1	47	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11026 Missing cases 47

If yes, d) *At what age? months*
[If part months were given coders were told to round down to nearest whole no.]
(If KC260=2, KC263=-2)

KC263 Age of check

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	6	.1	.4	.4
	2	11	.1	.8	1.2
	3	26	.2	1.9	3.1
	4	24	.2	1.7	4.9
	5	10	.1	.7	5.6
	6	70	.6	5.1	10.7
	7	109	1.0	7.9	18.6
	8	107	1.0	7.8	26.4
	9	294	2.7	21.4	47.7
	10	220	2.0	16.0	63.7
	11	146	1.3	10.6	74.3
	12	161	1.5	11.7	86.0
	13	88	.8	6.4	92.4
	14	60	.5	4.4	96.7
	15	30	.3	2.2	98.9
	16	7	.1	.5	99.4
	17	3	.0	.2	99.6
	18	3	.0	.2	99.9
	19	2	.0	.1	100.0
No susp	-2	9592	86.6	Missing	
Missing	-1	104	.9	Missing	
	Total	11073	100.0	100.0	

Valid cases 1377 Missing cases 9696

e) *What was decided?*
[keyed as text]

Your child's sight

B5. *a)* *Has anyone thought there might be a problem with her eyesight?*

Yes *No*

(If KC271=1-6, KC270=1)

KC270 Suspected vision problem

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	906	8.2	8.2	8.2
No	2	10107	91.3	91.8	100.0
Missing	-1	60	.5	Missing	
	Total	11073	100.0	100.0	

Valid cases 11013 Missing cases 60

If yes,
b) *Who first suspected a problem?*

I did
my partner did
other relative or friend
health visitor
doctor
someone else (please describe)
[If more than 1 box was ticked coders were instructed to code ‘other’ and list the combinations on the dotted line]

(If KC270=2, KC271=-2)

```
KC271     Who first suspected vision problem
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Self                            1        401      3.6     46.5     46.5
Partner                         2         53       .5      6.1     52.6
Rel/frnd                        3         44       .4      5.1     57.7
Health V                        4        173      1.6     20.0     77.8
Doctor                          5         57       .5      6.6     84.4
Other                           6        135      1.2     15.6    100.0
No susp                        -2      10107     91.3   Missing
Missing                        -1        103       .9   Missing
                                       -------  -------  -------
                            Total      11073    100.0    100.0

Valid cases     863      Missing cases  10210
```

B5. *c)* *What was thought to be wrong with her eyes?*

squint *something else* *don't know*
(please describe)

[If a description was given but no box ticked, 0 was coded and set to missing in KC272]
(If KC270=2, KC272=-2)

```
KC272     Type of vision problem suspected
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Squint                          1        611      5.5     71.8     71.8
Other                           2        240      2.2     28.2    100.0
No susp                        -2      10107     91.3   Missing
Missing                        -1        115      1.0   Missing
                                       -------  -------  -------
                            Total      11073    100.0    100.0

Valid cases     851      Missing cases  10222
```

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

Yes *No*

(If KC270=2, KC273=2)

If yes

```
KC273     Eye specialist referral
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Yes                             1        700      6.3      6.4      6.4
No                              2      10315     93.2     93.6    100.0
Missing                        -1         58       .5   Missing
                                       -------  -------  -------
                            Total      11073    100.0    100.0

Valid cases   11015      Missing cases     58
```

e) *at what age? months*
[If part months were given coders were told to round down to nearest whole no.]
(If KC270=2, KC274=2; If KC273=2, KC274=-2)

KC274 Age (mths) at eye referral

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1MTH	0	5	.0	.7	.7
	1	4	.0	.6	1.3
	2	12	.1	1.8	3.1
	3	27	.2	4.0	7.1
	4	26	.2	3.8	10.9
	5	13	.1	1.9	12.9
	6	98	.9	14.5	27.3
	7	35	.3	5.2	32.5
	8	41	.4	6.1	38.6
	9	110	1.0	16.2	54.8
	10	75	.7	11.1	65.9
	11	43	.4	6.4	72.2
	12	86	.8	12.7	84.9
	13	39	.4	5.8	90.7
	14	34	.3	5.0	95.7
	15	23	.2	3.4	99.1
	17	4	.0	.6	99.7
	18	1	.0	.1	99.9
	21	1	.0	.1	100.0
No referral	-2	10315	93.2	Missing	
Missing	-1	81	.7	Missing	
	Total	11073	100.0	100.0	

Valid cases 677 Missing cases 10396

f) *What was decided?*
[keyed as text]

g) *What treatment was given?*
[keyed as text]

B6. *Other problems*

a) *Have there been any other problems for which your child was referred to a specialist?*

Yes *No*

(If any of KC250, KC260, KC270 NE 1 and KC280=-1 then KC280=2; If KC280=2, put KC282A,B,C=-2 and KC283A,B,C=-2 and KC281=0)

KC280 Other referrals for problems

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y	1	1388	12.5	13.1	13.1
N	2	9179	82.9	86.9	100.0
Missing	-1	506	4.6	Missing	
	Total	11073	100.0	100.0	

Valid cases 10567 Missing cases 506

If yes b) For how many different problems?

KC281 No. of problems referred

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	9179	82.9	87.4	87.4
	1	1152	10.4	11.0	98.4
	2	137	1.2	1.3	99.7
	3	28	.3	.3	100.0
	4	3	.0	.0	100.0
Missing	-1	574	5.2	Missing	
	Total	11073	100.0	100.0	

Valid cases 10499 Missing cases 574

Please list, for each problem, what has happened:

Problem No. 1 *Problem No. 2* *Problem No. 3*

c) What was thought to be the problem?
[keyed as text]

d) Have you seen the specialist? *Yes No* *Yes No* *Yes No*

KC282A Specialist seen for 1st problem

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y	1	1262	11.4	92.0	92.0
N	2	110	1.0	8.0	100.0
No referral	-2	9178	82.9	Missing	
Missing	-1	523	4.7	Missing	
	Total	11073	100.0	100.0	

Valid cases 1372 Missing cases 9701

KC282B Specialist seen for 2nd problem

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y	1	154	1.4	90.6	90.6
N	2	16	.1	9.4	100.0
No referral	-2	10330	93.3	Missing	
Missing	-1	573	5.2	Missing	
	Total	11073	100.0	100.0	

Valid cases 170 Missing cases 10903

KC282C Specialist seen for 3rd problem

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y	1	31	.3	88.6	88.6
N	2	4	.0	11.4	100.0
No referral	-2	10467	94.5	Missing	
Missing	-1	571	5.2	Missing	
	Total	11073	100.0	100.0	

Valid cases 35 Missing cases 11038

e) *What age was she the first time she was seen for this problem?* *months* *months* *months*

[If part months were given coders were told to round down to nearest whole no.]

KC283A Age (mths) seen for 1st problem

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1MTH	0	112	1.0	8.6	8.6
	1	108	1.0	8.3	16.9
	2	102	.9	7.9	24.8
	3	141	1.3	10.9	35.6
	4	90	.8	6.9	42.6
	5	59	.5	4.5	47.1
	6	132	1.2	10.2	57.3
	7	53	.5	4.1	61.4
	8	67	.6	5.2	66.5
	9	87	.8	6.7	73.2
	10	75	.7	5.8	79.0
	11	62	.6	4.8	83.8
	12	67	.6	5.2	88.9
	13	52	.5	4.0	92.9
	14	56	.5	4.3	97.2
	15	26	.2	2.0	99.2
	16	4	.0	.3	99.5
	17	4	.0	.3	99.8
	18	1	.0	.1	99.9
	21	1	.0	.1	100.0
No referral	-2	9178	82.9	Missing	
Missing	-1	596	5.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 1299 Missing cases 9774

KC283B Age (mths) seen for 2nd problem

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1MTH	0	8	.1	4.9	4.9
	1	12	.1	7.4	12.3
	2	7	.1	4.3	16.7
	3	14	.1	8.6	25.3
	4	7	.1	4.3	29.6
	5	6	.1	3.7	33.3
	6	19	.2	11.7	45.1
	7	4	.0	2.5	47.5
	8	8	.1	4.9	52.5
	9	12	.1	7.4	59.9
	10	7	.1	4.3	64.2
	11	11	.1	6.8	71.0
	12	15	.1	9.3	80.2
	13	15	.1	9.3	89.5
	14	8	.1	4.9	94.4
	15	6	.1	3.7	98.1
	16	2	.0	1.2	99.4
	17	1	.0	.6	100.0
No referral	-2	10330	93.3	Missing	
Missing	-1	581	5.2	Missing	
	Total	11073	100.0	100.0	

Valid cases 162 Missing cases 10911

KC283C Age (mths) seen for 3rd problem

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1MTH	0	3	.0	9.7	9.7
	1	1	.0	3.2	12.9
	2	2	.0	6.5	19.4
	3	7	.1	22.6	41.9
	5	2	.0	6.5	48.4
	6	1	.0	3.2	51.6
	8	3	.0	9.7	61.3
	9	1	.0	3.2	64.5
	10	1	.0	3.2	67.7
	11	1	.0	3.2	71.0
	12	4	.0	12.9	83.9
	13	2	.0	6.5	90.3
	14	2	.0	6.5	96.8
	15	1	.0	3.2	100.0
No referral	-2	10467	94.5	Missing	
Missing	-1	575	5.2	Missing	
	Total	11073	100.0	100.0	

Valid cases 31 Missing cases 11042

f) *What was decided?*
[keyed as text]

g) *What treatment was given?*
[keyed as text]

SECTION C: YOUR INFANT AND HER ENVIRONMENT

C1. What does your daughter look like?

a) Her hair is:

black dark brown light brown fair reddish other..... (please describe)

[If more than 1 box was ticked coders were instructed to code 'other' and list the combinations on the dotted line]

KC300 Hair colour

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Black	1	132	1.2	1.2	1.2
Dk brown	2	974	8.8	8.9	10.2
Lt brown	3	2869	25.9	26.4	36.5
Fair	4	5922	53.5	54.4	90.9
Reddish	5	484	4.4	4.4	95.3
Other	6	507	4.6	4.7	100.0
Missing	-1	185	1.7	Missing	
	Total	11073	100.0	100.0	

Valid cases 10888 Missing cases 185

b) Her eyes are:

blue brown green other (please describe)
[If more than 1 box was ticked coders were instructed to code 'other' and list the combinations on the dotted line]

KC301 Eye colour

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Blue	1	6626	59.8	61.1	61.1
Brown	2	2681	24.2	24.7	85.8
Green	3	474	4.3	4.4	90.2
Other	4	1067	9.6	9.8	100.0
Missing	-1	225	2.0	Missing	
	Total	11073	100.0	100.0	

Valid cases 10848 Missing cases 225

c) Does she have any unusual marks on her face?

yes, a scar
yes, a birthmark
yes, other mark
no, not at all
[If more than 1 box was ticked coders were instructed to code 'other' and list the combinations on the dotted line]

```
KC302     Marks on face
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Scar                            1        245      2.2      2.2      2.2
Birthmark                       2        431      3.9      3.9      6.2
Other mark                      3        364      3.3      3.3      9.5
None                            4       9889     89.3     90.5    100.0
Missing                        -1        144      1.3  Missing
                                       -------  -------  -------
                            Total      11073    100.0    100.0

Valid cases   10929      Missing cases    144
```

If yes, i) *please describe what the mark is like, where it is and how big it is:*
[keyed as text]

ii) *what difference do you think this makes to her looks?*

improves them *no difference* *makes worse*
[when more than 1 box was ticked the one with the higher code was used]
(If KC302=4, KC303=-2)

```
KC303     Differnce mark on face makes to looks
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Improves                        1         24       .2      2.3      2.3
No diff                         2        958      8.7     91.7     94.0
Worse                           3         63       .6      6.0    100.0
No mark                        -2       9889     89.3  Missing
Missing                        -1        139      1.3  Missing
                                       -------  -------  -------
                            Total      11073    100.0    100.0

Valid cases    1045      Missing cases  10028
```

C1. d) *Does she have any unusual marks on other parts of her body?*

yes, a scar
yes, a birthmark
yes, other mark
no, not at all
[If more than 1 box was ticked coders were instructed to code ‘other’ and list the combinations on the dotted line]

```
KC306     Marks elsewhere
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Scar                            1        121      1.1      1.1      1.1
Birthmark                       2       2318     20.9     21.6     22.7
Other mark                      3        592      5.3      5.5     28.3
None                            4       7692     69.5     71.7    100.0
Missing                        -1        350      3.2  Missing
                                       -------  -------  -------
                            Total      11073    100.0    100.0

Valid cases   10723      Missing cases    350
```

If yes,

C1. d) please describe (for each):

Where it is *What it is* *How big it is*

[keyed as text]

C2. a) How many teeth has she got now?

KC310 No. of teeth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
None	0	37	.3	.3	.3
	1	29	.3	.3	.6
	2	95	.9	.9	1.5
	3	77	.7	.7	2.2
	4	405	3.7	3.8	6.0
	5	298	2.7	2.8	8.8
	6	1170	10.6	11.0	19.8
	7	703	6.3	6.6	26.3
	8	1794	16.2	16.8	43.1
	9	669	6.0	6.3	49.4
	10	1338	12.1	12.5	61.9
	11	521	4.7	4.9	66.8
	12	2016	18.2	18.9	85.7
	13	221	2.0	2.1	87.8
	14	432	3.9	4.0	91.8
	15	125	1.1	1.2	93.0
	16	572	5.2	5.4	98.3
	17	21	.2	.2	98.5
	18	50	.5	.5	99.0
	19	8	.1	.1	99.1
	20	67	.6	.6	99.7
	21	1	.0	.0	99.7
	22	7	.1	.1	99.8
	23	3	.0	.0	99.8
	24	9	.1	.1	99.9
	25	1	.0	.0	99.9
	26	2	.0	.0	99.9
	28	10	.1	.1	100.0
Missing	-1	392	3.5	Missing	
	Total	11073	100.0	100.0	

Valid cases 10681 Missing cases 392

b) How old was she when the first one appeared? months

[If part months were given coders were told to round down to nearest whole no.]

KC311 Age (mths) 1st tooth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
< 1MTH	0	17	.2	.2	.2
	1	12	.1	.1	.3
	2	66	.6	.6	.9
	3	457	4.1	4.4	5.3
	4	989	8.9	9.5	14.8
	5	1411	12.7	13.5	28.3
	6	2046	18.5	19.6	47.9
	7	1497	13.5	14.3	62.2
	8	1289	11.6	12.3	74.6
	9	932	8.4	8.9	83.5
	10	788	7.1	7.5	91.0
	11	453	4.1	4.3	95.4
	12	291	2.6	2.8	98.2
	13	123	1.1	1.2	99.3
	14	52	.5	.5	99.8
	15	14	.1	.1	100.0
	16	3	.0	.0	100.0
	17	1	.0	.0	100.0
Missing	-1	632	5.7	Missing	
	Total	11073	100.0	100.0	

Valid cases 10441 Missing cases 632

c) Do you use a toothbrush for the child?

yes, every day | *yes, sometimes* | *no not at all*

[when more than 1 box was ticked the one with the higher code was used]

KC313 Use of toothbrush

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Every day	1	7641	69.0	69.5	69.5
Sometimes	2	2690	24.3	24.5	94.0
Never	3	664	6.0	6.0	100.0
Missing	-1	78	.7	Missing	
	Total	11073	100.0	100.0	

Valid cases 10995 Missing cases 78

d) Does she ever have toothpaste?

Yes *No*

(If KC315 ≥ 0 and ≤19, or KC316=1-3, then KC314=1)

KC314 Use of toothpaste

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	9585	86.6	87.2	87.2
No	2	1405	12.7	12.8	100.0
Missing	-1	83	.7	Missing	
	Total	11073	100.0	100.0	

Valid cases 10990 Missing cases 83

If yes,

i) how old was she when you started using toothpaste? months

[If part months were given coders were told to round down to nearest whole no.]
(If KC314=2, KC315=-2)

KC315 Age (mths) toothpaste started

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1MTH	0	7	.1	.1	.1
	1	11	.1	.1	.2
	2	17	.2	.2	.4
	3	117	1.1	1.3	1.6
	4	248	2.2	2.7	4.3
	5	418	3.8	4.5	8.8
	6	1317	11.9	14.2	23.0
	7	761	6.9	8.2	31.3
	8	1080	9.8	11.7	42.9
	9	980	8.9	10.6	53.5
	10	1127	10.2	12.2	65.7
	11	568	5.1	6.1	71.8
	12	1729	15.6	18.7	90.4
	13	422	3.8	4.6	95.0
	14	331	3.0	3.6	98.6
	15	99	.9	1.1	99.6
	16	16	.1	.2	99.8

KC315 contd.

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	17	11	.1	.1	99.9
	18	5	.0	.1	100.0
	19	1	.0	.0	100.0
Not used	-2	1405	12.7	Missing	
Missing	-1	403	3.6	Missing	
	Total	11073	100.0	100.0	

Valid cases 9265 Missing cases 1808

ii) how much do you put on her brush nowadays?

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

[when more than 1 box was ticked the one with the higher code was used]
(If KC314=2, KC316=4)

KC316 Amount toothpaste on brush

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Full	1	128	1.2	1.2	1.2
Half full	2	1247	11.3	11.4	12.6
<half full	3	8114	73.3	74.1	86.7
None	4	1461	13.2	13.3	100.0
Missing	-1	123	1.1	Missing	
	Total	11073	100.0	100.0	

Valid cases 10950 Missing cases 123

iii) how many times a day do you do this? times

[If <1/day, occasionally, etc, 0 was coded]
(If KC314=2, KC317=0)

KC317 Times per day teeth brushed

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	1488	13.4	13.8	13.8
	1	5448	49.2	50.5	64.2
	2	3715	33.6	34.4	98.6
	3	131	1.2	1.2	99.9
	4	14	.1	.1	100.0
	5	1	.0	.0	100.0
	7	1	.0	.0	100.0
Missing	-1	275	2.5	Missing	
	Total	11073	100.0	100.0	

Valid cases 10798 Missing cases 275

iv) does she swallow it or spit it out?

swallows it spits it out varies

```
KC318     Toothpaste swallowed
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Swallowed                       1      6533     59.0     59.9     59.9
Spat out                        2       324      2.9      3.0     62.9
Varies                          3      2590     23.4     23.7     86.6
Don't use                       4      1461     13.2     13.4    100.0
Missing                        -1       165      1.5   Missing
                                      -------  -------  -------
                            Total     11073    100.0    100.0

Valid cases   10908      Missing cases    165
```

C2. d) v) what type of toothpaste is usually used:
(please give exact name and brand)
[keyed as text]

C3. All children get dirty. How often in a normal day:

a) is her face washed?

not at all *1-2 times* *3-4 times* *5 or more times*
[when more than 1 box was ticked the one with the lower code was used]

```
KC330     Times per day face washed
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Never                           1        23       .2       .2       .2
1-2                             2      3127     28.2     28.4     28.6
3-4                             3      6709     60.6     60.9     89.4
5+                              4      1164     10.5     10.6    100.0
Missing                        -1        50       .5   Missing
                                      -------  -------  -------
                            Total     11073    100.0    100.0

Valid cases   11023      Missing cases     50
```

b) are her hands washed or wiped?

not at all *1-2 times* *3-4 times* *5 or more times*
[when more than 1 box was ticked the one with the lower code was used]

```
KC331     Times per day hands wiped
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Never                           1         5       .0       .0       .0
1-2                             2      1475     13.3     13.4     13.4
3-4                             3      6862     62.0     62.3     75.7
5+                              4      2680     24.2     24.3    100.0
Missing                        -1        51       .5   Missing
                                      -------  -------  -------
                            Total     11073    100.0    100.0

Valid cases   11022      Missing cases     51
```

c) are her hands cleaned before a meal?

always usually sometimes occasionally never
[when more than 1 box was ticked the one with the higher code was used]

```
KC332     Hands cleaned before meal
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

                                0          2       .0       .0       .0
Always                          1       1599     14.4     14.5     14.5
Usually                         2       4016     36.3     36.4     50.9
Sometimes                       3       3210     29.0     29.1     79.9
Occasionally                    4       1612     14.6     14.6     94.5
Never                           5        602      5.4      5.5    100.0
Missing                        -1         32       .3   Missing
                                      -------  -------  -------
                            Total      11073    100.0    100.0

Valid cases   11041      Missing cases     32
```

C4. How often does she usually:

a) have a bath or shower:

more than once a day | *once every day* | *several times a week* | *once a week* | *hardly ever*
[Instead of 'several times a week' the first version had 'on alternate days']
[when more than 1 box was ticked the one with the higher code was used]

```
KC333     Freq of bath or shower
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
2+/day                          1        599      5.4      5.4      5.4
1/day                           2       6044     54.6     54.8     60.3
2+/wk                           3       3911     35.3     35.5     95.7
1/wk                            4        456      4.1      4.1     99.9
Hardly ever                     5         13       .1       .1    100.0
Missing                        -1         50       .5   Missing
                                      -------  -------  -------
                            Total      11073    100.0    100.0
Valid cases   11023      Missing cases     50
```

b) have her ear holes cleaned:
[Instead of 'several times a week' the first version had 'on alternate days']

more than once a day | *once every day* | *several times a week* | *once a week* | *never or hardly ever*

```
KC334     Freq ears cleaned
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
2+/day                          1         61       .6       .6       .6
1/day                           2       1252     11.3     11.4     12.0
2+/wk                           3       2757     24.9     25.1     37.0
1/wk                            4       3837     34.7     34.9     72.0
Hardly ever                     5       3080     27.8     28.0    100.0
Missing                        -1         86       .8   Missing
                                      ------- ------- -------
                            Total      11073    100.0    100.0
Valid cases   10987      Missing cases     86
```

C5. What do you think about toilet training for her?

It is too early to start any toilet training yet

I have just started toilet training

I have been toilet training for some time *give age you started training* *months* *time*

KC340 Toilet training

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Too early	1	9107	82.2	82.8	82.8
Just started	2	1517	13.7	13.8	96.6
For some time	3	373	3.4	3.4	100.0
Missing	-1	76	.7	Missing	
	Total	11073	100.0	100.0	

Valid cases 10997 Missing cases 76

[If part months were given coders were told to round down to nearest whole no. Responses were also given by some mothers who stated they had just started]
(If KC340=1, KC341=-2)

KC341 Age (mths) started toilet training

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	2	.0	.4	.4
	2	3	.0	.6	.9
	3	8	.1	1.5	2.4
	4	7	.1	1.3	3.7
	5	15	.1	2.8	6.6
	6	48	.4	9.0	15.5
	7	11	.1	2.1	17.6
	8	33	.3	6.2	23.8
	9	37	.3	6.9	30.7
	10	43	.4	8.1	38.8
	11	29	.3	5.4	44.2
	12	94	.8	17.6	61.8
	13	51	.5	9.6	71.3
	14	67	.6	12.5	83.9
	15	55	.5	10.3	94.2
	16	13	.1	2.4	96.6
	17	6	.1	1.1	97.8
	18	10	.1	1.9	99.6
	19	1	.0	.2	99.8
	20	1	.0	.2	100.0
Not started	-2	9107	82.2	Missing	
Missing	-1	1432	12.9	Missing	
	Total	11073	100.0	100.0	

Valid cases 534 Missing cases 10539

C6. *At what age would you expect a child to be dry?*

a) *during the day* *months*
(If you don't know put 99)
[If part months were given coders were told to round down to nearest whole no.]

KC345 Expected age (mths) dry in day

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1MTH	0	3	.0	.0	.0
	1	2	.0	.0	.1
	2	46	.4	.5	.6
	3	11	.1	.1	.7
	4	1	.0	.0	.7
	8	1	.0	.0	.7
	10	1	.0	.0	.7
	12	6	.1	.1	.8
	13	1	.0	.0	.8
	14	5	.0	.1	.8
	15	9	.1	.1	.9
	16	16	.1	.2	1.1
	17	14	.1	.2	1.3
	18	571	5.2	6.3	7.6
	19	39	.4	.4	8.0
	20	589	5.3	6.5	14.5
	21	21	.2	.2	14.7
	22	172	1.6	1.9	16.6
	23	17	.2	.2	16.8
	24	4372	39.5	48.1	64.9
	25	60	.5	.7	65.6
	26	390	3.5	4.3	69.9
	27	121	1.1	1.3	71.2
	28	278	2.5	3.1	74.3
	29	28	.3	.3	74.6
	30	1757	15.9	19.3	93.9
	31	3	.0	.0	94.0
	32	28	.3	.3	94.3
	33	10	.1	.1	94.4
	34	5	.0	.1	94.4
	36	489	4.4	5.4	99.8
	38	3	.0	.0	99.8
	40	3	.0	.0	99.9
	42	1	.0	.0	99.9
	48	8	.1	.1	100.0
	50	1	.0	.0	100.0
	54	1	.0	.0	100.0
Missing	-1	1990	18.0	Missing	
	Total	11073	100.0	100.0	

Valid cases 9083 Missing cases 1990

b) *during the night* *months*
[If part months were given coders were told to round down to nearest whole no.]

KC346 Expected age (mths) dry at night

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1MTH	0	2	.0	.0	.0
	2	26	.2	.3	.3
	3	23	.2	.3	.6
	4	9	.1	.1	.7
	5	1	.0	.0	.7
	9	1	.0	.0	.7
	12	3	.0	.0	.8
	14	4	.0	.0	.8
	16	5	.0	.1	.9
	17	2	.0	.0	.9
	18	58	.5	.7	1.6
	19	6	.1	.1	1.7
	20	95	.9	1.1	2.8

KC346 contd.

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	21	9	.1	.1	2.9
	22	46	.4	.6	3.5
	23	10	.1	.1	3.6
	24	1187	10.7	14.3	17.9
	25	40	.4	.5	18.4
	26	237	2.1	2.9	21.2
	27	49	.4	.6	21.8
	28	337	3.0	4.1	25.9
	29	44	.4	.5	26.4
	30	1863	16.8	22.4	48.8
	31	7	.1	.1	48.9
	32	85	.8	1.0	49.9
	33	22	.2	.3	50.2
	34	49	.4	.6	50.8
	35	8	.1	.1	50.9
	36	3142	28.4	37.8	88.7
	37	1	.0	.0	88.7
	38	39	.4	.5	89.2
	39	13	.1	.2	89.3
	40	181	1.6	2.2	91.5
	41	1	.0	.0	91.5
	42	283	2.6	3.4	94.9
	43	2	.0	.0	95.0
	44	2	.0	.0	95.0
	45	5	.0	.1	95.1
	46	8	.1	.1	95.1
	47	1	.0	.0	95.2
	48	358	3.2	4.3	99.5
	50	2	.0	.0	99.5
	54	7	.1	.1	99.6
	60	28	.3	.3	99.9
	66	2	.0	.0	99.9
	72	3	.0	.0	100.0
	84	2	.0	.0	100.0
Missing	-1	2765	25.0	Missing	
	Total	11073	100.0	100.0	

Valid cases 8308 Missing cases 2765

C7. *Is she:*

Always Sometimes Never

a) *dry during the day*
[when more than 1 box was ticked the one with the higher code was used]

KC347 Currently dry in day

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	17	.2	.2	.2
Sometimes	2	540	4.9	5.2	5.4
Never	3	9789	88.4	94.6	100.0
Missing	-1	727	6.6	Missing	
	Total	11073	100.0	100.0	

Valid cases 10346 Missing cases 727

b) *dry during the night*

[when more than 1 box was ticked the one with the higher code was used]

KC348 Currently dry at night

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	13	.1	.1	.1
Sometimes	2	324	2.9	3.1	3.3
Never	3	10004	90.3	96.7	100.0
Missing	-1	732	6.6	Missing	
	Total	11073	100.0	100.0	

Valid cases 10341 Missing cases 732

c) *clean during the day*

[when more than 1 box was ticked the one with the higher code was used]

KC349 Currently clean in day

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	177	1.6	1.7	1.7
Sometimes	2	1945	17.6	19.1	20.9
Never	3	8053	72.7	79.1	100.0
Missing	-1	898	8.1	Missing	
	Total	11073	100.0	100.0	

Valid cases 10175 Missing cases 898

d) *clean during the night*

[when more than 1 box was ticked the one with the higher code was used]

KC350 Currently clean at night

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	3221	29.1	31.6	31.6
Sometimes	2	1729	15.6	16.9	48.5
Never	3	5254	47.4	51.5	100.0
Missing	-1	869	7.8	Missing	
	Total	11073	100.0	100.0	

Valid cases 10204 Missing cases 869

C8. *Please indicate how often during the day she is in a room or enclosed place where people are smoking:*

	(i) Weekdays	*(ii) Weekends*
all the time		
more than 5 hours		
3,4 or 5 hours		
1 or 2 hours		
less than 1 hour		
not at all		

[when more than 1 box was ticked the one with the lower code was used]

KC360 Passive smoke exposure - weekday

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	267	2.4	2.4	2.4
>5hrs	2	352	3.2	3.2	5.7
3-5hrs	3	583	5.3	5.3	11.0
1-2hrs	4	929	8.4	8.5	19.5
<1hr	5	1336	12.1	12.2	31.8
Never	6	7452	67.3	68.2	100.0
Missing	-1	154	1.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 10919 Missing cases 154

KC361 Passive smoke exposure - weekend

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	278	2.5	2.5	2.5
>5hrs	2	445	4.0	4.1	6.6
3-5hrs	3	766	6.9	7.0	13.7
1-2hrs	4	1100	9.9	10.1	23.7
<1hr	5	1567	14.2	14.4	38.1
Never	6	6752	61.0	61.9	100.0
Missing	-1	165	1.5	Missing	
	Total	11073	100.0	100.0	

Valid cases 10908 Missing cases 165

Derived variables

From these 2 variables a number of different variables were derived

KC362 Never exposed

If KC360=6 and KC361=6, then KC362=2, else KC362=1)

KC362 Never exposed to passive smoke

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not never	1	4649	42.0	42.0	42.0
Never	2	6424	58.0	58.0	100.0
	Total	11073	100.0	100.0	

Valid cases 11073 Missing cases 0

KC363 Estimated exposure

Variables **KC360**, **KC361** were recoded as follows: (6=0) (5=0.5) (4=2) (3=4.5) (2=6) (1=10). If KC360 was missing it was coded equal to KC361 and vice versa.
Estimated weekly exposure calculated as KC363 = 5 x KC360 + 2 x KC361 hours

KC363 Degree of weekly exposure to smoke

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.0	6500	58.7	59.0	59.0
	1.0	657	5.9	6.0	65.0
	2.5	189	1.7	1.7	66.7
	3.5	853	7.7	7.7	74.5
	4.0	271	2.4	2.5	76.9
	6.5	246	2.2	2.2	79.2
	9.0	49	.4	.4	79.6
	10.0	65	.6	.6	80.2
	11.0	61	.6	.6	80.8
	11.5	63	.6	.6	81.3
	13.0	10	.1	.1	81.4
	14.0	545	4.9	5.0	86.4

KC363 contd.

Value Label	Value	Frequency	Valid Percent	Cum Percent	Percent
	15.5	9	.1	.1	86.4
	19.0	227	2.1	2.1	88.5
	20.0	2	.0	.0	88.5
	22.5	29	.3	.3	88.8
	23.0	46	.4	.4	89.2
	23.5	11	.1	.1	89.3
	26.5	52	.5	.5	89.8
	30.0	4	.0	.0	89.8
	31.5	412	3.7	3.7	93.6
	32.5	8	.1	.1	93.6
	33.5	6	.1	.1	93.7
	35.5	80	.7	.7	94.4
	36.5	8	.1	.1	94.5
	41.5	19	.2	.2	94.7
	42.5	9	.1	.1	94.7
	45.5	303	2.7	2.8	97.5
	50.0	2	.0	.0	97.5
	51.0	1	.0	.0	97.5
	52.5	9	.1	.1	97.6
	54.0	3	.0	.0	97.6
	59.0	1	.0	.0	97.6
	63.0	2	.0	.0	97.7
	70.0	258	2.3	2.3	100.0
Missing	-1.0	63	.6	Missing	
	Total	11073	100.0	100.0	

Valid cases 11010 Missing cases 63

C9. Which pets is she in contact with at least once a week either in your home or elsewhere?

Yes *No*

(In all of (a) to (d), if all responses missing -1 was coded, otherwise missing response was put to 2)

a) cat(s)

KC370 Cat contact

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	4551	41.1	41.6	41.6
No	2	6383	57.6	58.4	100.0
Missing	-1	139	1.3	Missing	
	Total	11073	100.0	100.0	

Valid cases 10934 Missing cases 139

b) dog(s)

KC371 Dog contact

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	4685	42.3	42.8	42.8
No	2	6249	56.4	57.2	100.0
Missing	-1	139	1.3	Missing	
	Total	11073	100.0	100.0	

Valid cases 10934 Missing cases 139

c) other furry pet(s)*

```
KC372     Other furry pet contact
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1      1080      9.8      9.9      9.9
No                              2      9854     89.0     90.1    100.0
Missing                        -1       139      1.3  Missing
                                      -------  -------  -------
                            Total     11073    100.0    100.0

Valid cases   10934      Missing cases    139
```

d) other pet(s)*

**please describe*
[If a pet was given , but no box ticked, coders were instructed to code ‘0’]

```
KC373     Other pet contact
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1      1114     10.1     10.2     10.2
No                              2      9820     88.7     89.8    100.0
Missing                        -1       139      1.3  Missing
                                      -------  -------  -------
                            Total     11073    100.0    100.0

Valid cases   10934      Missing cases    139
```

Derived variable: Any pet exposure

(If any of KC370 - KC373 = 1, KC374 = 1 yes else, KC374 = 2 no)

```
KC374     Any pet contact
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1      7666     69.2     69.2     69.2
No                              2      3407     30.8     30.8    100.0
                                      -------  -------  -------
                            Total     11073    100.0    100.0

Valid cases   11073      Missing cases      0
```

SECTION D: FEEDING

D1. How many meals with solids does she have each day?

KC400 No. meals with solids per day

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1MTH	0	7	.1	.1	.1
	1	67	.6	.6	.7
	2	560	5.1	5.1	5.8
	3	9884	89.3	90.4	96.2
	4	384	3.5	3.5	99.7
	5	19	.2	.2	99.9
	6	4	.0	.0	100.0
	7	3	.0	.0	100.0
	8	2	.0	.0	100.0
Missing	-1	143	1.3	Missing	
	Total	11073	100.0	100.0	

Valid cases 10930 Missing cases 143

KC400A No. meals with solids per day - grouped

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<3	1	634	5.7	5.8	5.8
3	2	9884	89.3	90.4	96.2
4+	3	412	3.7	3.8	100.0
Missing	-1	143	1.3	Missing	
	Total	11073	100.0	100.0	

Valid cases 10930 Missing cases 143

D2. Was she breast fed?

Yes, she is still being breast fed	*How many times a day?*	*times*
Yes, was breast fed but now stopped	*How old was she when breastfeeding stopped? (put 00 if less than 1 month)*	*months*

She was never breast fed

The following edits were undertaken: If KC402>0, KC401=1, If KC403>0 and <22, KC401=2; If KC401=2,3, KC402=-2; If KC401=3, KC403=-2; If KC401=1, KC403 = 77 still)

KC401 Ever breast fed

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y, still	1	490	4.4	4.5	4.5
Y, no longer	2	7599	68.6	69.2	73.7
N, never	3	2893	26.1	26.3	100.0
Missing	-1	91	.8	Missing	
	Total	11073	100.0	100.0	

Valid cases 10982 Missing cases 91

KC402 Current breast feeds per day

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	1	.0	.2	.2
	1	111	1.0	23.5	23.7
	2	161	1.5	34.0	57.7
	3	87	.8	18.4	76.1
	4	61	.6	12.9	89.0
	5	25	.2	5.3	94.3
	6	17	.2	3.6	97.9
	7	2	.0	.4	98.3
	8	2	.0	.4	98.7
	9	1	.0	.2	98.9
	10	5	.0	1.1	100.0
Not br'feeding	-2	10492	94.8	Missing	
Missing	-1	108	1.0	Missing	
	Total	11073	100.0	100.0	

Valid cases 473 Missing cases 10600

[If part months were given, coders were told to round down to nearest whole no.]
(KC403A = KC403 but codes 15-77=15)

KC403 Age stopped breast feeding

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	1143	10.3	14.3	14.3
	1	546	4.9	6.8	21.1
	2	818	7.4	10.2	31.3
	3	788	7.1	9.8	41.1
	4	613	5.5	7.6	48.7
	5	410	3.7	5.1	53.8
	6	661	6.0	8.2	62.1
	7	421	3.8	5.2	67.3
	8	424	3.8	5.3	72.6
	9	465	4.2	5.8	78.4
	10	363	3.3	4.5	82.9
	11	236	2.1	2.9	85.9
	12	339	3.1	4.2	90.1
	13	178	1.6	2.2	92.3
	14	97	.9	1.2	93.5
	15	22	.2	.3	93.8
	16	5	.0	.1	93.9
	19	1	.0	.0	93.9
	22	1	.0	.0	93.9
Still	77	490	4.4	6.1	100.0
Never br'fed	-2	2893	26.1	Missing	
Missing	-1	159	1.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 8021 Missing cases 3052

KC403A KC403 adjusted to 15mths

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	1143	10.3	14.3	14.3
	1	546	4.9	6.8	21.1
	2	818	7.4	10.2	31.3
	3	788	7.1	9.8	41.1
	4	613	5.5	7.6	48.7
	5	410	3.7	5.1	53.8
	6	661	6.0	8.2	62.1
	7	421	3.8	5.2	67.3
	8	424	3.8	5.3	72.6
	9	465	4.2	5.8	78.4
	10	363	3.3	4.5	82.9
	11	236	2.1	2.9	85.9
	12	339	3.1	4.2	90.1

KC403A contd.

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	13	178	1.6	2.2	92.3
	14	97	.9	1.2	93.5
	15	519	4.7	6.5	100.0
Never br'fed	-2	2893	26.1	Missing	
Missing	-1	159	1.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 8021 Missing cases 3052

Derived variable: duration of breast feeding (derived from KC403)

KC404 Duration of breast feeding

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	2893	26.1	26.5	26.5
<3mths	1	2507	22.6	23.0	49.5
3-5mths	2	1811	16.4	16.6	66.1
6mths+	3	3703	33.4	33.9	100.0
Missing	-1	159	1.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 10914 Missing cases 159

D3. For the main meal of the day does she eat:

Her main meal:	*Always / Almost always*	*Sometimes*	*Almost never*	*Never*
a) the same food as you				
b) a different meal that you prepare				
c) a ready-prepared meal out of a packet or tin				

KC408 Main meal same as mum

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	3093	27.9	28.6	28.6
Almost always	2	4534	40.9	41.9	70.5
Sometimes	3	2809	25.4	26.0	96.4
Almost never	4	260	2.3	2.4	98.8
Never	5	127	1.1	1.2	100.0
Missing	-1	250	2.3	Missing	
	Total	11073	100.0	100.0	

Valid cases 10823 Missing cases 250

KC408A Main meal same as mum - 3 categories

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	7627	68.9	70.5	70.5
Sometimes	2	2809	25.4	26.0	96.4
No	3	387	3.5	3.6	100.0
Missing	-1	250	2.3	Missing	
	Total	11073	100.0	100.0	

Valid cases 10823 Missing cases 250

KC409 Main meal different

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	266	2.4	2.5	2.5
Almost always	2	1323	11.9	12.6	15.2
Sometimes	3	4787	43.2	45.7	60.9
Almost never	4	812	7.3	7.8	68.7
Never	5	3282	29.6	31.3	100.0
Missing	-1	603	5.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 10470 Missing cases 603

KC409A Main meal different - 3 categories

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	1589	14.4	15.2	15.2
Sometimes	2	4787	43.2	45.7	60.9
No	3	4094	37.0	39.1	100.0
Missing	-1	603	5.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 10470 Missing cases 603

KC410 Main meal ready prepared

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	72	.7	.8	.8
Almost always	2	240	2.2	2.6	3.3
Sometimes	3	2817	25.4	30.2	33.6
Almost never	4	2087	18.8	22.4	55.9
Never	5	4109	37.1	44.1	100.0
Missing	-1	1748	15.8	Missing	
	Total	11073	100.0	100.0	

Valid cases 9325 Missing cases 1748

KC410A Main meal ready prepared - 3 categories

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	312	2.8	3.3	3.3
Sometimes	2	2817	25.4	30.2	33.6
No	3	6196	56.0	66.4	100.0
Missing	-1	1748	15.8	Missing	
	Total	11073	100.0	100.0	

Valid cases 9325 Missing cases 1748

D4. a) 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

[when more than 1 box was ticked the one with the lower code was used]

KC414 Difficulties feeding

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Great diffs	1	381	3.4	3.4	3.4
Some diffs	2	1127	10.2	10.2	13.7
Minor diffs	3	2955	26.7	26.8	40.4
No diffs	4	6583	59.5	59.6	100.0
Missing	-1	27	.2	Missing	
	Total	11073	100.0	100.0	

Valid cases 11046 Missing cases 27

KC414A Any difficulty in feeding

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	4463	40.3	40.4	40.4
No	2	6583	59.5	59.6	100.0
Missing	-1	27	.2	Missing	
	Total	11073	100.0	100.0	

Valid cases 11046 Missing cases 27

b) Does she want to feed herself?

Yes usually *Yes sometimes* *No not at all*

[when more than 1 box was ticked the one with the higher code was used]

KC415 Want to feed self

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Usually	1	6564	59.3	59.4	59.4
Sometimes	2	4151	37.5	37.6	97.0
Never	3	328	3.0	3.0	100.0
Missing	-1	30	.3	Missing	
	Total	11073	100.0	100.0	

Valid cases 11043 Missing cases 30

c) Do you let her feed herself?

Yes usually *Yes sometimes* *No not at all*

[when more than 1 box was ticked the one with the higher code was used]

KC416 Allowed to feed self

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Usually	1	6191	55.9	56.1	56.1
Sometimes	2	4562	41.2	41.4	97.5
Never	3	279	2.5	2.5	100.0
Missing	-1	41	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11032 Missing cases 41

D5. Since she was 6 months old has she at any time:

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

a) not eaten sufficient amount of food
[when more than 1 box was ticked the one with the lower code was used]

```
KC420     Worried because not eating enough
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Greatly                         1       731      6.6      6.7      6.7
A bit                           2      2644     23.9     24.2     30.9
Not                             3      2777     25.1     25.4     56.4
Did not happen                  4      4765     43.0     43.6    100.0
Missing                        -1       156      1.4  Missing
                                      -------  -------  -------
                            Total     11073    100.0    100.0

Valid cases   10917      Missing cases    156


KC420A    Did not eat enough
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

True                            1      6152     55.6     55.6     55.6
False                           2      4921     44.4     44.4    100.0
                                      -------  -------  -------
                            Total     11073    100.0    100.0

Valid cases   11073      Missing cases      0
```

b) refused to eat the right food
[when more than 1 box was ticked the one with the lower code was used]

```
KC421     Worried because refusing food
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Greatly                         1       348      3.1      3.2      3.2
A bit                           2      1908     17.2     17.6     20.8
Not                             3      3067     27.7     28.3     49.0
Did not happen                  4      5532     50.0     51.0    100.0
Missing                        -1       218      2.0  Missing
                                      -------  -------  -------
                            Total     11073    100.0    100.0

Valid cases   10855      Missing cases    218


KC421A    Refused food
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

True                            1      5323     48.1     48.1     48.1
False                           2      5750     51.9     51.9    100.0
                                      -------  -------  -------
                            Total     11073    100.0    100.0

Valid cases   11073      Missing cases      0
```

c) *been choosy with food*
[when more than 1 box was ticked the one with the lower code was used]

```
KC422     Worried because being choosy with food
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Greatly                         1       318      2.9      2.9      2.9
A bit                           2      1611     14.5     14.8     17.7
Not                             3      4153     37.5     38.1     55.8
Did not happen                  4      4814     43.5     44.2    100.0
Missing                        -1       177      1.6   Missing
                                     -------  -------  -------
                            Total     11073    100.0    100.0

Valid cases   10896      Missing cases    177


KC422A    Choosy with food
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

True                            1      6082     54.9     54.9     54.9
False                           2      4991     45.1     45.1    100.0
                                     -------  -------  -------
                            Total     11073    100.0    100.0

Valid cases   11073      Missing cases      0
```

d) *over-eaten*
[when more than 1 box was ticked the one with the lower code was used]

```
KC423     Worried because over-eats
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Greatly                         1        29       .3       .3       .3
A bit                           2       400      3.6      3.7      3.9
Not                             3      1807     16.3     16.6     20.6
Did not happen                  4      8634     78.0     79.4    100.0
Missing                        -1       203      1.8   Missing
                                     -------  -------  -------
                            Total     11073    100.0    100.0

Valid cases   10870      Missing cases    203


KC423A    Over-eats
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
True                            1      2236     20.2     20.2     20.2
False                           2      8837     79.8     79.8    100.0
                                     ------- ------- -------
                            Total     11073    100.0    100.0
Valid cases   11073      Missing cases      0
```

e) *been difficult to get into an eating routine*
[when more than 1 box was ticked the one with the lower code was used]

```
KC424     Worried because lack of routine
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Greatly                         1       189      1.7      1.7      1.7
A bit                           2       696      6.3      6.4      8.1
Not                             3       871      7.9      8.0     16.2
Did not happen                  4      9113     82.3     83.8    100.0
Missing                        -1       204      1.8   Missing
                                     ------- ------- -------
                            Total     11073    100.0    100.0
Valid cases   10869      Missing cases    204
```

```
KC424A    Lack of routine
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

True                            1      1756     15.9     15.9     15.9
False                           2      9317     84.1     84.1    100.0
                                     -------  -------  -------
                            Total     11073    100.0    100.0

Valid cases   11073      Missing cases      0
```

Derived variable: Feeding difficulties score

KC420 - KC424 were recoded: (1 = 3) (2=2) (3=1) (else = 0)
KC425 = KC420 + ... + KC424
If all of KC420 - KC424 = -1, KC425 = -1)

```
KC425     Feeding difficulties
                                                   Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

                                0      2288     20.7     20.8     20.8
                                1      1775     16.0     16.1     36.9
                                2      1730     15.6     15.7     52.7
                                3      1501     13.6     13.6     66.3
                                4      1077      9.7      9.8     76.1
                                5       709      6.4      6.4     82.6
                                6       743      6.7      6.8     89.3
                                7       363      3.3      3.3     92.6
                                8       375      3.4      3.4     96.0
                                9       182      1.6      1.7     97.7
                               10       101       .9       .9     98.6
                               11        54       .5       .5     99.1
                               12        89       .8       .8     99.9
                               13         6       .1       .1    100.0
                               15         4       .0       .0    100.0
Missing                        -1        76       .7  Missing
                                     -------  -------  -------
                            Total     11073    100.0    100.0

Valid cases   10997      Missing cases     76
```

D6. *Since she was 6 months old has she had any of the following:*

	No	*Yes*	*Age started*	*How often nowadays (Put 00 if no longer happens)*

(edits for all questions (a)-(h) are as follows: If no. months >15, put to 'no', if no. months 0-14, put to 'yes'; if times 0-80, put to yes; if coded no. or missing, months and times put to -2)

a) baby milk (formula) *months* *times a week*

```
KC430     CH had baby milk since 6MTHS old
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

N                               1      3855     34.8     35.9     35.9
Y                               2      6873     62.1     64.1    100.0
Missing                        -1       345      3.1  Missing
                                     -------  -------  -------
                            Total     11073    100.0    100.0

Valid cases   10728      Missing cases    345
```

KC431 Age CH started baby milk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	1687	15.2	26.7	26.7
	1	1056	9.5	16.7	43.3
	2	693	6.3	10.9	54.3
	3	720	6.5	11.4	65.7
	4	544	4.9	8.6	74.3
	5	331	3.0	5.2	79.5
	6	747	6.7	11.8	91.3
	7	206	1.9	3.3	94.5
	8	128	1.2	2.0	96.6
	9	112	1.0	1.8	98.3
	10	46	.4	.7	99.1
	11	21	.2	.3	99.4
	12	25	.2	.4	99.8
	13	10	.1	.2	100.0
	14	2	.0	.0	100.0
	15	1	.0	.0	100.0
Not started	-2	4200	37.9	Missing	
Missing	-1	544	4.9	Missing	
	Total	11073	100.0	100.0	

Valid cases 6329 Missing cases 4744

KC432 No. times per week CH has baby milk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	5959	53.8	90.5	90.5
	1	12	.1	.2	90.7
	2	19	.2	.3	91.0
	3	17	.2	.3	91.3
	4	17	.2	.3	91.5
	5	7	.1	.1	91.6
	6	13	.1	.2	91.8
	7	200	1.8	3.0	94.9
	9	3	.0	.0	94.9
	10	12	.1	.2	95.1
	12	7	.1	.1	95.2
	14	163	1.5	2.5	97.7
	15	2	.0	.0	97.7
	16	1	.0	.0	97.7
	17	1	.0	.0	97.7
	18	1	.0	.0	97.7
	20	5	.0	.1	97.8
	21	68	.6	1.0	98.8
	22	2	.0	.0	98.9
	23	1	.0	.0	98.9
	24	1	.0	.0	98.9
	25	1	.0	.0	98.9
	28	48	.4	.7	99.7
	30	5	.0	.1	99.7
	32	1	.0	.0	99.7
	35	12	.1	.2	99.9
	36	1	.0	.0	99.9
	38	1	.0	.0	100.0
	42	3	.0	.0	100.0
Not started	-2	4200	37.9	Missing	
Missing	-1	290	2.6	Missing	
	Total	11073	100.0	100.0	

Valid cases 6583 Missing cases 4490

b) follow-on milk *months* *times a week*

KC433 CH had follow-on milk since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	8253	74.5	79.1	79.1
Y	2	2183	19.7	20.9	100.0
Missing	-1	637	5.8	Missing	
	Total	11073	100.0	100.0	

Valid cases 10436 Missing cases 637

KC434 Age CH started follow-on milk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	25	.2	1.3	1.3
	1	6	.1	.3	1.6
	2	3	.0	.2	1.7
	3	12	.1	.6	2.3
	4	16	.1	.8	3.2
	5	22	.2	1.1	4.3
	6	778	7.0	39.6	43.8
	7	226	2.0	11.5	55.3
	8	209	1.9	10.6	65.9
	9	199	1.8	10.1	76.1
	10	138	1.2	7.0	83.1
	11	63	.6	3.2	86.3
	12	216	2.0	11.0	97.3
	13	20	.2	1.0	98.3
	14	27	.2	1.4	99.6
	15	7	.1	.4	100.0
Not started	-2	8890	80.3	Missing	
Missing	-1	216	2.0	Missing	
	Total	11073	100.0	100.0	

Valid cases 1967 Missing cases 9106

KC435 No. of Times CH has follow-on milk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	1539	13.9	74.8	74.8
	1	18	.2	.9	75.7
	2	12	.1	.6	76.3
	3	16	.1	.8	77.1
	4	12	.1	.6	77.6
	5	13	.1	.6	78.3
	6	5	.0	.2	78.5
	7	175	1.6	8.5	87.0
	8	1	.0	.0	87.1
	9	1	.0	.0	87.1
	10	15	.1	.7	87.8
	11	1	.0	.0	87.9
	12	5	.0	.2	88.1
	14	134	1.2	6.5	94.7
	16	1	.0	.0	94.7
	18	5	.0	.2	94.9
	19	1	.0	.0	95.0
	20	11	.1	.5	95.5
	21	61	.6	3.0	98.5
	24	1	.0	.0	98.5
	25	2	.0	.1	98.6
	27	1	.0	.0	98.7
	28	20	.2	1.0	99.7
	30	2	.0	.1	99.8
	35	3	.0	.1	99.9
	42	2	.0	.1	100.0
Not started	-2	8890	80.3	Missing	
Missing	-1	126	1.1	Missing	
	Total	11073	100.0	100.0	

Valid cases 2057 Missing cases 9016

c) soya formula *months* *times a week*

KC436 CH had soya formula since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	9804	88.5	94.5	94.5
Y	2	572	5.2	5.5	100.0
Missing	-1	697	6.3	Missing	
	Total	11073	100.0	100.0	

Valid cases 10376 Missing cases 697

KC437 Age CH started soya formula

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	31	.3	7.4	7.4
	1	18	.2	4.3	11.7
	2	19	.2	4.5	16.3
	3	33	.3	7.9	24.2
	4	43	.4	10.3	34.4
	5	21	.2	5.0	39.5
	6	62	.6	14.8	54.3
	7	30	.3	7.2	61.5
	8	40	.4	9.6	71.1
	9	34	.3	8.1	79.2
	10	26	.2	6.2	85.4
	11	9	.1	2.2	87.6
	12	22	.2	5.3	92.8
	13	13	.1	3.1	95.9
	14	9	.1	2.2	98.1
	15	8	.1	1.9	100.0
Not started	-2	10501	94.8	Missing	
Missing	-1	154	1.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 418 Missing cases 10655

KC438 No. of times CH has soya formula

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	372	3.4	68.4	68.4
	1	1	.0	.2	68.6
	2	4	.0	.7	69.3
	3	2	.0	.4	69.7
	4	2	.0	.4	70.0
	5	1	.0	.2	70.2
	7	41	.4	7.5	77.8
	10	2	.0	.4	78.1
	12	2	.0	.4	78.5
	14	54	.5	9.9	88.4
	15	1	.0	.2	88.6
	18	3	.0	.6	89.2
	20	3	.0	.6	89.7
	21	42	.4	7.7	97.4
	24	1	.0	.2	97.6
	25	1	.0	.2	97.8
	28	6	.1	1.1	98.9
	30	2	.0	.4	99.3
	35	2	.0	.4	99.6
	40	1	.0	.2	99.8
	42	1	.0	.2	100.0
Not started	-2	10501	94.8	Missing	
Missing	-1	28	.3	Missing	
	Total	11073	100.0	100.0	

Valid cases 544 Missing cases 10529

d) hypo-allergenic formula *months* *times a week*

```
KC439     CH had HYPOALLERG formula since 6MTHS old
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

N                               1     10176     91.9     98.5     98.5
Y                               2       153      1.4      1.5    100.0
Missing                        -1       744      6.7  Missing
                                      -------  -------  -------
                            Total     11073    100.0    100.0

Valid cases   10329      Missing cases    744
```

```
KC440     Age CH started HYPOALLERG formula
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

                                0        13       .1     44.8     44.8
                                2         1       .0      3.4     48.3
                                3         2       .0      6.9     55.2
                                4         3       .0     10.3     65.5
                                5         2       .0      6.9     72.4
                                6         1       .0      3.4     75.9
                                7         2       .0      6.9     82.8
                                8         1       .0      3.4     86.2
                                9         2       .0      6.9     93.1
                               10         1       .0      3.4     96.6
                               15         1       .0      3.4    100.0
Not started                    -2     10920     98.6  Missing
Missing                        -1       124      1.1  Missing
                                      -------  -------  -------
                            Total     11073    100.0    100.0

Valid cases      29      Missing cases  11044
```

```
KC441    No. times per week CH had HYPOALLERG formula
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

                                0       143      1.3     96.0     96.0
                                5         1       .0       .7     96.6
                                7         3       .0      2.0     98.7
                               14         2       .0      1.3    100.0
Not started                    -2     10920     98.6  Missing
Missing                        -1         4       .0  Missing
                                      -------  -------  -------
                            Total     11073    100.0    100.0

Valid cases     149      Missing cases  10924
```

e) goats' milk *months* *times a week*

```
KC442     CH had goat milk since 6MTHS old
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

N                               1     10124     91.4     97.9     97.9
Y                               2       215      1.9      2.1    100.0
Missing                        -1       734      6.6  Missing
                                      -------  -------  -------
                            Total     11073    100.0    100.0

Valid cases   10339      Missing cases    734
```

KC443 Age CH started had goat milk since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	14	.1	15.1	15.1
	4	2	.0	2.2	17.2
	5	1	.0	1.1	18.3
	6	12	.1	12.9	31.2
	7	6	.1	6.5	37.6
	8	6	.1	6.5	44.1
	9	4	.0	4.3	48.4
	10	7	.1	7.5	55.9
	11	3	.0	3.2	59.1
	12	21	.2	22.6	81.7
	13	9	.1	9.7	91.4
	14	6	.1	6.5	97.8
	15	2	.0	2.2	100.0
Not started	-2	10858	98.1	Missing	
Missing	-1	122	1.1	Missing	
	Total	11073	100.0	100.0	

Valid cases 93 Missing cases 10980

KC444 No.times per week CH had goat milk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	151	1.4	76.3	76.3
	1	11	.1	5.6	81.8
	2	5	.0	2.5	84.3
	3	1	.0	.5	84.8
	5	1	.0	.5	85.4
	7	12	.1	6.1	91.4
	10	1	.0	.5	91.9
	12	1	.0	.5	92.4
	14	11	.1	5.6	98.0
	21	2	.0	1.0	99.0
	28	2	.0	1.0	100.0
Not started	-2	10858	98.1	Missing	
Missing	-1	17	.2	Missing	
	Total	11073	100.0	100.0	

Valid cases 198 Missing cases 10875

f) soya milk months times a week

KC445 CH had soya milk since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	9969	90.0	96.8	96.8
Y	2	326	2.9	3.2	100.0
Missing	-1	778	7.0	Missing	
	Total	11073	100.0	100.0	

Valid cases 10295 Missing cases 778

KC446 Age CH started soya milk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	15	.1	8.0	8.0
	1	2	.0	1.1	9.1
	2	2	.0	1.1	10.2
	3	2	.0	1.1	11.2
	4	2	.0	1.1	12.3
	5	4	.0	2.1	14.4
	6	22	.2	11.8	26.2
	7	7	.1	3.7	29.9

KC446 contd.

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	8	19	.2	10.2	40.1
	9	10	.1	5.3	45.5
	10	14	.1	7.5	52.9
	11	11	.1	5.9	58.8
	12	45	.4	24.1	82.9
	13	16	.1	8.6	91.4
	14	12	.1	6.4	97.9
	15	4	.0	2.1	100.0
Not started	-2	10747	97.1	Missing	
Missing	-1	139	1.3	Missing	
	Total	11073	100.0	100.0	

Valid cases 187 Missing cases 10886

KC447 No. times CH had soya milk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	189	1.7	64.3	64.3
	1	14	.1	4.8	69.0
	2	9	.1	3.1	72.1
	3	8	.1	2.7	74.8
	4	6	.1	2.0	76.9
	5	5	.0	1.7	78.6
	7	23	.2	7.8	86.4
	10	4	.0	1.4	87.8
	12	2	.0	.7	88.4
	14	23	.2	7.8	96.3
	15	1	.0	.3	96.6
	21	6	.1	2.0	98.6
	22	1	.0	.3	99.0
	25	1	.0	.3	99.3
	30	1	.0	.3	99.7
	42	1	.0	.3	100.0
Not started	-2	10747	97.1	Missing	
Missing	-1	32	.3	Missing	
	Total	11073	100.0	100.0	

Valid cases 294 Missing cases 10779

g) ordinary cows' milk months times a week

KC448 CH had cow milk since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	525	4.7	4.8	4.8
Y	2	10319	93.2	95.2	100.0
Missing	-1	229	2.1	Missing	
	Total	11073	100.0	100.0	

Valid cases 10844 Missing cases 229

KC449 Age CH started cow milk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	10	.1	.1	.1
	1	6	.1	.1	.2
	2	7	.1	.1	.2
	3	22	.2	.2	.5
	4	44	.4	.4	.9
	5	120	1.1	1.2	2.1
	6	1883	17.0	19.1	21.2
	7	532	4.8	5.4	26.6
	8	716	6.5	7.2	33.8
	9	854	7.7	8.6	42.5

KC449 contd.

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	10	924	8.3	9.4	51.8
	11	674	6.1	6.8	58.6
	12	3352	30.3	33.9	92.6
	13	486	4.4	4.9	97.5
	14	205	1.9	2.1	99.6
	15	44	.4	.4	100.0
Not started	-2	754	6.8	Missing	
Missing	-1	440	4.0	Missing	
	Total	11073	100.0	100.0	

Valid cases 9879 Missing cases 1194

KC450 No. times per week CH has cow milk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	268	2.4	3.0	3.0
	1	109	1.0	1.2	4.2
	2	218	2.0	2.4	6.6
	3	167	1.5	1.9	8.5
	4	95	.9	1.1	9.5
	5	104	.9	1.2	10.7
	6	42	.4	.5	11.1
	7	2665	24.1	29.6	40.7
	8	31	.3	.3	41.1
	9	35	.3	.4	41.5
	10	165	1.5	1.8	43.3
	11	3	.0	.0	43.3
	12	54	.5	.6	43.9
	13	4	.0	.0	44.0
	14	3116	28.1	34.6	78.6
	15	24	.2	.3	78.9
	16	41	.4	.5	79.3
	17	13	.1	.1	79.5
	18	46	.4	.5	80.0
	19	3	.0	.0	80.0
	20	146	1.3	1.6	81.6
	21	1095	9.9	12.2	93.8
	22	9	.1	.1	93.9
	23	4	.0	.0	93.9
	24	30	.3	.3	94.3
	25	45	.4	.5	94.8
	26	2	.0	.0	94.8
	27	6	.1	.1	94.8
	28	309	2.8	3.4	98.3
	29	1	.0	.0	98.3
	30	53	.5	.6	98.9
	32	1	.0	.0	98.9
	34	1	.0	.0	98.9
	35	65	.6	.7	99.6
	36	1	.0	.0	99.6
	38	1	.0	.0	99.6
	40	6	.1	.1	99.7
	42	15	.1	.2	99.9
	45	1	.0	.0	99.9
	47	1	.0	.0	99.9
	49	2	.0	.0	99.9
	50	4	.0	.0	100.0
	63	1	.0	.0	100.0
	65	1	.0	.0	100.0
	70	1	.0	.0	100.0
Not started	-2	754	6.8	Missing	
Missing	-1	1315	11.9	Missing	
	Total	11073	100.0	100.0	

Valid cases 9004 Missing cases 2069

h) other milk months times a week

KC451 CH had other milk since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	8070	72.9	94.9	94.9
Y	2	431	3.9	5.1	100.0
Missing	-1	2572	23.2	Missing	
	Total	11073	100.0	100.0	

Valid cases 8501 Missing cases 2572

KC452 Age CH started other milk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	45	.4	28.3	28.3
	1	1	.0	.6	28.9
	4	1	.0	.6	29.6
	5	4	.0	2.5	32.1
	6	18	.2	11.3	43.4
	7	7	.1	4.4	47.8
	8	8	.1	5.0	52.8
	9	5	.0	3.1	56.0
	10	13	.1	8.2	64.2
	11	9	.1	5.7	69.8
	12	31	.3	19.5	89.3
	13	8	.1	5.0	94.3
	14	9	.1	5.7	100.0
Not started	-2	10642	96.1	Missing	
Missing	-1	272	2.5	Missing	
	Total	11073	100.0	100.0	

Valid cases 159 Missing cases 10914

KC453 No. times per week CH had other milk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	133	1.2	36.9	36.9
	1	4	.0	1.1	38.1
	2	3	.0	.8	38.9
	3	9	.1	2.5	41.4
	4	5	.0	1.4	42.8
	5	2	.0	.6	43.3
	7	61	.6	16.9	60.3
	10	5	.0	1.4	61.7
	11	1	.0	.3	61.9
	12	3	.0	.8	62.8
	14	66	.6	18.3	81.1
	15	2	.0	.6	81.7
	16	2	.0	.6	82.2
	17	1	.0	.3	82.5
	18	2	.0	.6	83.1
	20	5	.0	1.4	84.4
	21	32	.3	8.9	93.3
	24	1	.0	.3	93.6
	25	1	.0	.3	93.9
	28	11	.1	3.1	96.9
	30	6	.1	1.7	98.6
	35	2	.0	.6	99.2
	42	2	.0	.6	99.7
	70	1	.0	.3	100.0
Not started	-2	10642	96.1	Missing	
Missing	-1	71	.6	Missing	
	Total	11073	100.0	100.0	

Valid cases 360 Missing cases 10713

i) when she has cows' milk is it mostly: whole, semi-skimmed or skimmed never had cows milk

(If KC454=-1 or 0 and KC448=1, KC454=4)

KC454 Type of cow milk CH had

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
whole	1	9536	86.1	86.1	86.1
semi-skimmed	2	757	6.8	6.8	93.0
skimmed	3	53	.5	.5	93.4
never had	4	727	6.6	6.6	100.0
	Total	11073	100.0	100.0	

Valid cases 11073 Missing cases 0

D7. Since she was 6 months old has she had:

No Yes Age started How often nowadays (Put 00 if no longer happens)

(edits as in D6)

a) baby rice months times a week

KC455 CH had baby rice since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	7011	63.3	65.4	65.4
Y	2	3708	33.5	34.6	100.0
Missing	-1	354	3.2	Missing	
	Total	11073	100.0	100.0	

Valid cases 10719 Missing cases 354

KC456 Age CH started baby rice

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	22	.2	.7	.7
	1	25	.2	.8	1.4
	2	154	1.4	4.6	6.1
	3	1179	10.6	35.6	41.6
	4	1105	10.0	33.3	75.0
	5	256	2.3	7.7	82.7
	6	459	4.1	13.9	96.6
	7	53	.5	1.6	98.2
	8	29	.3	.9	99.0
	9	21	.2	.6	99.7
	10	6	.1	.2	99.8
	12	3	.0	.1	99.9
	14	1	.0	.0	100.0
	15	1	.0	.0	100.0
Not started	-2	7365	66.5	Missing	
Missing	-1	394	3.6	Missing	
	Total	11073	100.0	100.0	

Valid cases 3314 Missing cases 7759

KC457 No. times/week CH had baby rice

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	3184	28.8	91.2	91.2
	1	64	.6	1.8	93.0
	2	63	.6	1.8	94.8
	3	35	.3	1.0	95.8
	4	27	.2	.8	96.6
	5	26	.2	.7	97.4
	6	8	.1	.2	97.6
	7	71	.6	2.0	99.6
	9	1	.0	.0	99.7
	10	1	.0	.0	99.7
	12	2	.0	.1	99.7
	14	5	.0	.1	99.9
	20	1	.0	.0	99.9
	21	3	.0	.1	100.0
Not started	-2	7365	66.5	Missing	
Missing	-1	217	2.0	Missing	
	Total	11073	100.0	100.0	

Valid cases 3491 Missing cases 7582

b) other baby cereal months times a week

KC458 CH had other baby cereal since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	5246	47.4	49.6	49.6
Y	2	5340	48.2	50.4	100.0
Missing	-1	487	4.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 10586 Missing cases 487

KC459 Age CH started other baby cereal

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	12	.1	.2	.2
	1	12	.1	.2	.5
	2	59	.5	1.2	1.7
	3	1009	9.1	20.7	22.4
	4	1654	14.9	33.9	56.4
	5	612	5.5	12.6	68.9
	6	1152	10.4	23.6	92.6
	7	213	1.9	4.4	96.9
	8	80	.7	1.6	98.6
	9	38	.3	.8	99.4
	10	15	.1	.3	99.7
	12	11	.1	.2	99.9
	13	4	.0	.1	100.0
	14	1	.0	.0	100.0
Not started	-2	5733	51.8	Missing	
Missing	-1	468	4.2	Missing	
	Total	11073	100.0	100.0	

Valid cases 4872 Missing cases 6201

KC460 No. times/week CH had other baby cereal

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	4119	37.2	82.1	82.1
	1	79	.7	1.6	83.7
	2	150	1.4	3.0	86.7
	3	122	1.1	2.4	89.2
	4	81	.7	1.6	90.8
	5	60	.5	1.2	92.0
	6	15	.1	.3	92.3
	7	370	3.3	7.4	99.6
	8	2	.0	.0	99.7
	10	5	.0	.1	99.8
	11	1	.0	.0	99.8
	12	1	.0	.0	99.8
	14	6	.1	.1	99.9
	20	1	.0	.0	100.0
	21	2	.0	.0	100.0
Not started	-2	5733	51.8	Missing	
Missing	-1	326	2.9	Missing	
	Total	11073	100.0	100.0	

Valid cases 5014 Missing cases 6059

c) breakfast cereal months times a week

KC461 CH had breakfast cereal since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	460	4.2	4.2	4.2
Y	2	10420	94.1	95.8	100.0
Missing	-1	193	1.7	Missing	
	Total	11073	100.0	100.0	

Valid cases 10880 Missing cases 193

KC462 Age CH started breakfast cereal

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	5	.0	.1	.1
	1	5	.0	.1	.1
	2	25	.2	.3	.4
	3	351	3.2	3.6	4.0
	4	755	6.8	7.8	11.7
	5	661	6.0	6.8	18.5
	6	3846	34.7	39.5	58.0
	7	830	7.5	8.5	66.6
	8	955	8.6	9.8	76.4
	9	748	6.8	7.7	84.1
	10	657	5.9	6.8	90.8
	11	141	1.3	1.4	92.3
	12	632	5.7	6.5	98.7
	13	69	.6	.7	99.5
	14	49	.4	.5	100.0
	15	4	.0	.0	100.0
Not started	-2	653	5.9	Missing	
Missing	-1	687	6.2	Missing	
	Total	11073	100.0	100.0	

Valid cases 9733 Missing cases 1340

KC463 Times/week CH had breakfast cereal

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	409	3.7	4.2	4.2
	1	149	1.3	1.5	5.7
	2	222	2.0	2.3	8.0
	3	419	3.8	4.3	12.3
	4	469	4.2	4.8	17.1
	5	517	4.7	5.3	22.3
	6	163	1.5	1.7	24.0
	7	7364	66.5	75.3	99.3
	8	10	.1	.1	99.4
	9	7	.1	.1	99.5
	10	13	.1	.1	99.6
	12	2	.0	.0	99.7
	14	30	.3	.3	100.0
	20	1	.0	.0	100.0
	24	1	.0	.0	100.0
	30	1	.0	.0	100.0
Not started	-2	653	5.9	Missing	
Missing	-1	643	5.8	Missing	
	Total	11073	100.0	100.0	

Valid cases 9777 Missing cases 1296

d) rusks months times a week

KC464 CH had rusks since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	4145	37.4	38.9	38.9
Y	2	6522	58.9	61.1	100.0
Missing	-1	406	3.7	Missing	
	Total	11073	100.0	100.0	

Valid cases 10667 Missing cases 406

KC465 Age CH started rusks

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	19	.2	.3	.3
	1	15	.1	.3	.6
	2	81	.7	1.4	1.9
	3	806	7.3	13.7	15.6
	4	1422	12.8	24.1	39.7
	5	667	6.0	11.3	51.0
	6	1912	17.3	32.4	83.4
	7	335	3.0	5.7	89.1
	8	282	2.5	4.8	93.8
	9	182	1.6	3.1	96.9
	10	98	.9	1.7	98.6
	11	10	.1	.2	98.8
	12	59	.5	1.0	99.8
	13	3	.0	.1	99.8
	14	8	.1	.1	99.9
	15	3	.0	.1	100.0
Not started	-2	4551	41.1	Missing	
Missing	-1	620	5.6	Missing	
	Total	11073	100.0	100.0	

Valid cases 5902 Missing cases 5171

KC466 Times/week CH had rusks

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	3754	33.9	62.3	62.3
	1	460	4.2	7.6	69.9
	2	568	5.1	9.4	79.3
	3	395	3.6	6.6	85.9
	4	258	2.3	4.3	90.2
	5	131	1.2	2.2	92.3
	6	27	.2	.4	92.8
	7	404	3.6	6.7	99.5
	8	1	.0	.0	99.5
	9	3	.0	.0	99.6
	10	9	.1	.1	99.7
	11	1	.0	.0	99.7
	12	3	.0	.0	99.8
	14	12	.1	.2	100.0
	16	1	.0	.0	100.0
	30	1	.0	.0	100.0
Not started	-2	4551	41.1	Missing	
Missing	-1	494	4.5	Missing	
	Total	11073	100.0	100.0	

Valid cases 6028 Missing cases 5045

e) bread or toast months times a week

KC467 Age CH started bread or toast

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	93	.8	.8	.8
Y	2	10880	98.3	99.2	100.0
Missing	-1	100	.9	Missing	
	Total	11073	100.0	100.0	

Valid cases 10973 Missing cases 100

KC468 CH had bread or toast since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	7	.1	.1	.1
	1	3	.0	.0	.1
	2	8	.1	.1	.2
	3	94	.8	1.0	1.1
	4	450	4.1	4.6	5.7
	5	597	5.4	6.1	11.8
	6	2941	26.6	30.0	41.9
	7	1057	9.5	10.8	52.6
	8	1467	13.2	15.0	67.6
	9	1107	10.0	11.3	78.9
	10	945	8.5	9.6	88.6
	11	247	2.2	2.5	91.1
	12	737	6.7	7.5	98.6
	13	90	.8	.9	99.5
	14	40	.4	.4	99.9
	15	6	.1	.1	100.0
Not started	-2	193	1.7	Missing	
Missing	-1	1084	9.8	Missing	
	Total	11073	100.0	100.0	

Valid cases 9796 Missing cases 1277

KC469 Times/week CH had bread or toast

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	53	.5	.5	.5
	1	155	1.4	1.5	2.1
	2	482	4.4	4.8	6.9
	3	861	7.8	8.6	15.4
	4	909	8.2	9.0	24.4
	5	838	7.6	8.3	32.8
	6	271	2.4	2.7	35.5
	7	4891	44.2	48.6	84.0
	8	91	.8	.9	84.9
	9	97	.9	1.0	85.9
	10	507	4.6	5.0	90.9
	11	12	.1	.1	91.1
	12	80	.7	.8	91.9
	13	1	.0	.0	91.9
	14	731	6.6	7.3	99.1
	15	21	.2	.2	99.3
	16	7	.1	.1	99.4
	17	2	.0	.0	99.4
	18	6	.1	.1	99.5
	19	1	.0	.0	99.5
	20	20	.2	.2	99.7
	21	21	.2	.2	99.9
	22	1	.0	.0	99.9
	23	1	.0	.0	99.9
	24	1	.0	.0	99.9
	25	1	.0	.0	99.9
	28	3	.0	.0	100.0
	30	2	.0	.0	100.0
	72	1	.0	.0	100.0
Not started	-2	193	1.7	Missing	
Missing	-1	813	7.3	Missing	
	Total	11073	100.0	100.0	

Valid cases 10067 Missing cases 1006

f) biscuits months times a week

KC470 CH had biscuits since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	283	2.6	2.6	2.6
Y	2	10649	96.2	97.4	100.0
Missing	-1	141	1.3	Missing	
	Total	11073	100.0	100.0	

Valid cases 10932 Missing cases 141

KC471 Age CH started biscuits

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	9	.1	.1	.1
	1	4	.0	.0	.1
	2	6	.1	.1	.2
	3	85	.8	.9	1.1
	4	273	2.5	2.9	4.0
	5	367	3.3	3.9	7.9
	6	2169	19.6	22.9	30.8
	7	743	6.7	7.9	38.7
	8	1321	11.9	14.0	52.6
	9	1137	10.3	12.0	64.7
	10	1240	11.2	13.1	77.8
	11	313	2.8	3.3	81.1
	12	1457	13.2	15.4	96.5
	13	181	1.6	1.9	98.4

KC471 Age CH started biscuits (contd)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	14	128	1.2	1.4	99.8
	15	22	.2	.2	100.0
Not started	-2	429	3.9	Missing	
Missing	-1	1189	10.7	Missing	
	Total	11073	100.0	100.0	

Valid cases 9455 Missing cases 1618

KC472 Times/week CH had biscuits

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	67	.6	.7	.7
	1	322	2.9	3.3	4.0
	2	826	7.5	8.5	12.5
	3	1187	10.7	12.3	24.8
	4	1118	10.1	11.5	36.3
	5	1112	10.0	11.5	47.8
	6	260	2.3	2.7	50.5
	7	3808	34.4	39.3	89.8
	8	70	.6	.7	90.5
	9	40	.4	.4	90.9
	10	358	3.2	3.7	94.6
	11	3	.0	.0	94.7
	12	46	.4	.5	95.1
	13	1	.0	.0	95.2
	14	357	3.2	3.7	98.8
	15	29	.3	.3	99.1
	16	3	.0	.0	99.2
	17	2	.0	.0	99.2
	18	3	.0	.0	99.2
	20	40	.4	.4	99.6
	21	21	.2	.2	99.9
	22	1	.0	.0	99.9
	23	1	.0	.0	99.9
	25	5	.0	.1	99.9
	28	4	.0	.0	100.0
	30	1	.0	.0	100.0
	42	1	.0	.0	100.0
	71	1	.0	.0	100.0
Not started	-2	429	3.9	Missing	
Missing	-1	957	8.6	Missing	
	Total	11073	100.0	100.0	

Valid cases 9687 Missing cases 1386

D8. *Since she was 6 months old has she had any of the following prepared baby foods, toddler foods or junior foods (from jar, tin or packet)?*

	No	*Yes*	*Age started*	*How often nowadays (Put 00 if no longer happens)*
Jar, tin or packet of:				
(edits as for D6)				
a) savoury - meat			*months*	*times a week*

KC473 CH had PKT meat since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	3888	35.1	35.7	35.7
Y	2	6991	63.1	64.3	100.0
Missing	-1	194	1.8	Missing	
	Total	11073	100.0	100.0	

Valid cases 10879 Missing cases 194

KC474 Age CH started PKT meat

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	3	.0	.0	.0
	1	3	.0	.0	.1
	2	24	.2	.4	.5
	3	745	6.7	11.4	11.8
	4	1682	15.2	25.7	37.5
	5	890	8.0	13.6	51.0
	6	2175	19.6	33.2	84.2
	7	559	5.0	8.5	92.7
	8	241	2.2	3.7	96.4
	9	117	1.1	1.8	98.2
	10	55	.5	.8	99.0
	11	9	.1	.1	99.2
	12	44	.4	.7	99.8
	13	4	.0	.1	99.9
	14	6	.1	.1	100.0
Not started	-2	4082	36.9	Missing	
Missing	-1	434	3.9	Missing	
	Total	11073	100.0	100.0	

Valid cases 6557 Missing cases 4516

KC475 Times/week CH had PKT meat

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	4628	41.8	69.3	69.3
	1	630	5.7	9.4	78.7
	2	503	4.5	7.5	86.2
	3	335	3.0	5.0	91.3
	4	199	1.8	3.0	94.2
	5	117	1.1	1.8	96.0
	6	43	.4	.6	96.6
	7	175	1.6	2.6	99.3
	8	8	.1	.1	99.4
	9	12	.1	.2	99.6
	10	8	.1	.1	99.7
	11	2	.0	.0	99.7
	12	2	.0	.0	99.7
	14	16	.1	.2	100.0
	16	1	.0	.0	100.0
	21	1	.0	.0	100.0
Not started	-2	4082	36.9	Missing	
Missing	-1	311	2.8	Missing	
	Total	11073	100.0	100.0	

Valid cases 6680 Missing cases 4393

b) savoury - fish months times a week

KC476 CH had PKT fish since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	5905	53.3	54.6	54.6
Y	2	4902	44.3	45.4	100.0
Missing	-1	266	2.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 10807 Missing cases 266

KC477 Age CH started PKT fish since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	20	.2	.5	.5
	1	2	.0	.0	.5
	2	12	.1	.3	.8
	3	440	4.0	10.0	10.8
	4	1008	9.1	23.0	33.8
	5	585	5.3	13.3	47.1
	6	1502	13.6	34.3	81.4
	7	397	3.6	9.1	90.4
	8	215	1.9	4.9	95.3
	9	96	.9	2.2	97.5
	10	52	.5	1.2	98.7
	11	12	.1	.3	99.0
	12	37	.3	.8	99.8
	13	5	.0	.1	100.0
	14	1	.0	.0	100.0
	15	1	.0	.0	100.0
Not started	-2	6171	55.7	Missing	
Missing	-1	517	4.7	Missing	
	Total	11073	100.0	100.0	

Valid cases 4385 Missing cases 6688

KC478 Times/week CH had PKT fish

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	3710	33.5	79.4	79.4
	1	567	5.1	12.1	91.5
	2	214	1.9	4.6	96.1
	3	73	.7	1.6	97.6
	4	51	.5	1.1	98.7
	5	13	.1	.3	99.0
	6	6	.1	.1	99.1
	7	37	.3	.8	99.9
	8	1	.0	.0	99.9
	9	1	.0	.0	100.0
	11	1	.0	.0	100.0
	14	1	.0	.0	100.0
Not started	-2	6171	55.7	Missing	
Missing	-1	227	2.1	Missing	
	Total	11073	100.0	100.0	

Valid cases 4675 Missing cases 6398

c) savoury - vegetable months times a week

KC479 CH had PKT VEG since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	3605	32.6	33.2	33.2
Y	2	7252	65.5	66.8	100.0
Missing	-1	216	2.0	Missing	
	Total	11073	100.0	100.0	

Valid cases 10857 Missing cases 216

KC480 Age CH started PKT VEG

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	4	.0	.1	.1
	1	3	.0	.0	.1
	2	25	.2	.4	.5
	3	882	8.0	13.1	13.5
	4	1943	17.5	28.8	42.3
	5	915	8.3	13.5	55.8
	6	2089	18.9	30.9	86.7
	7	491	4.4	7.3	94.0
	8	204	1.8	3.0	97.0
	9	107	1.0	1.6	98.6
	10	41	.4	.6	99.2
	11	12	.1	.2	99.4
	12	34	.3	.5	99.9
	13	3	.0	.0	99.9
	14	4	.0	.1	100.0
Not started	-2	3821	34.5	Missing	
Missing	-1	495	4.5	Missing	
	Total	11073	100.0	100.0	

Valid cases 6757 Missing cases 4316

KC481 No of times CH has PKT VEG

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	5059	45.7	73.1	73.1
	1	615	5.6	8.9	82.0
	2	434	3.9	6.3	88.3
	3	284	2.6	4.1	92.4
	4	187	1.7	2.7	95.1
	5	83	.7	1.2	96.3
	6	33	.3	.5	96.8
	7	188	1.7	2.7	99.5
	8	10	.1	.1	99.7
	9	2	.0	.0	99.7
	10	7	.1	.1	99.8
	14	13	.1	.2	100.0
	15	1	.0	.0	100.0
	21	1	.0	.0	100.0
Not started	-2	3821	34.5	Missing	
Missing	-1	335	3.0	Missing	
	Total	11073	100.0	100.0	

Valid cases 6917 Missing cases 4156

d) baby fruit dessert or pudding *months* *times a week*

KC482 CH had PKT fruit PUD since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	3283	29.6	30.1	30.1
Y	2	7611	68.7	69.9	100.0
Missing	-1	179	1.6	Missing	
	Total	11073	100.0	100.0	

Valid cases 10894 Missing cases 179

KC483 Age CH started PKT fruit PUD

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	7	.1	.1	.1
	1	6	.1	.1	.2
	2	44	.4	.6	.8
	3	1246	11.3	17.7	18.5
	4	2126	19.2	30.2	48.8
	5	871	7.9	12.4	61.1
	6	2036	18.4	29.0	90.1
	7	363	3.3	5.2	95.3
	8	178	1.6	2.5	97.8
	9	82	.7	1.2	99.0
	10	30	.3	.4	99.4
	11	11	.1	.2	99.5
	12	24	.2	.3	99.9
	13	3	.0	.0	99.9
	14	4	.0	.1	100.0
	15	1	.0	.0	100.0
Not started	-2	3462	31.3	Missing	
Missing	-1	579	5.2	Missing	
	Total	11073	100.0	100.0	

Valid cases 7032 Missing cases 4041

KC484 No of times CH has PKT fruit PUD

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	5130	46.3	70.8	70.8
	1	392	3.5	5.4	76.2
	2	428	3.9	5.9	82.1
	3	350	3.2	4.8	86.9
	4	269	2.4	3.7	90.6
	5	165	1.5	2.3	92.9
	6	60	.5	.8	93.7
	7	366	3.3	5.1	98.8
	8	15	.1	.2	99.0
	9	10	.1	.1	99.1
	10	19	.2	.3	99.4
	11	1	.0	.0	99.4
	12	8	.1	.1	99.5
	13	2	.0	.0	99.6
	14	29	.3	.4	100.0
	20	2	.0	.0	100.0
	21	1	.0	.0	100.0
Not started	-2	3462	31.3	Missing	
Missing	-1	364	3.3	Missing	
	Total	11073	100.0	100.0	

Valid cases 7247 Missing cases 3826

e) baby milk dessert or pudding *months* *times a week*

KC485 CH had PKT milk PUD since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	4543	41.0	42.0	42.0
Y	2	6274	56.7	58.0	100.0
Missing	-1	256	2.3	Missing	
	Total	11073	100.0	100.0	

Valid cases 10817 Missing cases 256

KC486 Age CH started PKT milk PUD

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	10	.1	.2	.2
	1	7	.1	.1	.3
	2	36	.3	.6	.9
	3	979	8.8	17.1	18.0
	4	1662	15.0	29.0	47.0
	5	691	6.2	12.1	59.1
	6	1712	15.5	29.9	89.0
	7	301	2.7	5.3	94.3
	8	154	1.4	2.7	97.0
	9	82	.7	1.4	98.4
	10	40	.4	.7	99.1
	11	9	.1	.2	99.2
	12	34	.3	.6	99.8
	13	4	.0	.1	99.9
	14	4	.0	.1	100.0
	15	1	.0	.0	100.0
Not started	-2	4799	43.3	Missing	
Missing	-1	548	4.9	Missing	
	Total	11073	100.0	100.0	

Valid cases 5726 Missing cases 5347

KC487 Times/week CH had PKT milk PUD

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	4595	41.5	76.8	76.8
	1	340	3.1	5.7	82.5
	2	334	3.0	5.6	88.1
	3	217	2.0	3.6	91.7
	4	153	1.4	2.6	94.3
	5	70	.6	1.2	95.5
	6	36	.3	.6	96.1
	7	211	1.9	3.5	99.6
	8	5	.0	.1	99.7
	9	1	.0	.0	99.7
	10	5	.0	.1	99.8
	11	1	.0	.0	99.8
	12	2	.0	.0	99.8
	14	9	.1	.2	100.0
	21	1	.0	.0	100.0
Not started	-2	4799	43.3	Missing	
Missing	-1	294	2.7	Missing	
	Total	11073	100.0	100.0	

Valid cases 5980 Missing cases 5093

D9. Since she was 6 months old has she eaten any of these other foods (not bought baby or toddler foods)

No Yes Age started How often nowadays
(Put 00 if no longer happens)

(edits as for D6)

a) egg months times a week

KC488 CH had egg since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	1988	18.0	18.1	18.1
Y	2	8978	81.1	81.9	100.0
Missing	-1	107	1.0	Missing	
	Total	11073	100.0	100.0	

Valid cases 10966 Missing cases 107

KC489 Age CH started egg

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	6	.1	.1	.1
	1	4	.0	.0	.1
	2	6	.1	.1	.2
	3	61	.6	.7	.9
	4	175	1.6	2.1	3.0
	5	189	1.7	2.3	5.3
	6	1631	14.7	19.7	25.0
	7	581	5.2	7.0	32.0
	8	1012	9.1	12.2	44.2
	9	955	8.6	11.5	55.7
	10	904	8.2	10.9	66.6
	11	269	2.4	3.2	69.8
	12	2005	18.1	24.2	94.0
	13	241	2.2	2.9	96.9
	14	217	2.0	2.6	99.5
	15	42	.4	.5	100.0
Not started	-2	2095	18.9	Missing	
Missing	-1	680	6.1	Missing	
	Total	11073	100.0	100.0	

Valid cases 8298 Missing cases 2775

KC490 Times/week CH had egg

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	1089	9.8	13.5	13.5
	1	3596	32.5	44.6	58.1
	2	2057	18.6	25.5	83.6
	3	830	7.5	10.3	93.9
	4	305	2.8	3.8	97.6
	5	88	.8	1.1	98.7
	6	18	.2	.2	99.0
	7	77	.7	1.0	99.9
	8	3	.0	.0	100.0
	10	3	.0	.0	100.0
	12	1	.0	.0	100.0
Not started	-2	2095	18.9	Missing	
Missing	-1	911	8.2	Missing	
	Total	11073	100.0	100.0	

Valid cases 8067 Missing cases 3006

b) cheese months times a week

KC491 CH had cheese since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	984	8.9	9.0	9.0
Y	2	9992	90.2	91.0	100.0
Missing	-1	97	.9	Missing	
	Total	11073	100.0	100.0	

Valid cases 10976 Missing cases 97

KC492 Age CH started cheese

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	7	.1	.1	.1
	1	2	.0	.0	.1
	2	3	.0	.0	.1
	3	67	.6	.7	.9
	4	272	2.5	3.0	3.8
	5	328	3.0	3.6	7.4
	6	2327	21.0	25.4	32.8
	7	750	6.8	8.2	40.9
	8	1183	10.7	12.9	53.8
	9	1072	9.7	11.7	65.5
	10	1068	9.6	11.6	77.2
	11	273	2.5	3.0	80.1
	12	1414	12.8	15.4	95.6
	13	211	1.9	2.3	97.9
	14	174	1.6	1.9	99.7
	15	23	.2	.3	100.0
Not started	-2	1081	9.8	Missing	
Missing	-1	818	7.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 9174 Missing cases 1899

KC493 No of times CH has cheese

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	353	3.2	3.9	3.9
	1	1572	14.2	17.4	21.3
	2	2059	18.6	22.8	44.0
	3	1859	16.8	20.6	64.6
	4	1324	12.0	14.6	79.2
	5	817	7.4	9.0	88.3
	6	265	2.4	2.9	91.2
	7	689	6.2	7.6	98.8
	8	25	.2	.3	99.1
	9	5	.0	.1	99.1
	10	57	.5	.6	99.8
	12	7	.1	.1	99.8
	14	10	.1	.1	100.0
	15	1	.0	.0	100.0
	17	1	.0	.0	100.0
	20	1	.0	.0	100.0
	21	1	.0	.0	100.0
Not started	-2	1081	9.8	Missing	
Missing	-1	946	8.5	Missing	
	Total	11073	100.0	100.0	

Valid cases 9046 Missing cases 2027

c) meat or meat products months times a week

KC494 CH had meat PROD since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	671	6.1	6.1	6.1
Y	2	10298	93.0	93.9	100.0
Missing	-1	104	.9	Missing	
	Total	11073	100.0	100.0	

Valid cases 10969 Missing cases 104

KC495 Age CH started meat PROD

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	6	.1	.1	.1
	1	3	.0	.0	.1
	2	6	.1	.1	.2
	3	132	1.2	1.4	1.6
	4	466	4.2	5.0	6.5
	5	502	4.5	5.3	11.8
	6	2671	24.1	28.4	40.2
	7	791	7.1	8.4	48.6
	8	1169	10.6	12.4	61.0
	9	993	9.0	10.6	71.6
	10	994	9.0	10.6	82.2
	11	260	2.3	2.8	84.9
	12	1151	10.4	12.2	97.2
	13	132	1.2	1.4	98.6
	14	119	1.1	1.3	99.8
	15	17	.2	.2	100.0
Not started	-2	775	7.0	Missing	
Missing	-1	886	8.0	Missing	
	Total	11073	100.0	100.0	

Valid cases 9412 Missing cases 1661

KC496 No of times CH has meat products

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	67	.6	.7	.7
	1	366	3.3	3.9	4.6
	2	920	8.3	9.9	14.5
	3	1456	13.1	15.6	30.1
	4	1639	14.8	17.6	47.6
	5	1777	16.0	19.0	66.7
	6	803	7.3	8.6	75.3
	7	1899	17.1	20.3	95.6
	8	86	.8	.9	96.5
	9	48	.4	.5	97.1
	10	169	1.5	1.8	98.9
	11	2	.0	.0	98.9
	12	39	.4	.4	99.3
	13	1	.0	.0	99.3
	14	51	.5	.5	99.9
	15	2	.0	.0	99.9
	17	1	.0	.0	99.9
	18	2	.0	.0	99.9
	20	3	.0	.0	99.9
	21	3	.0	.0	100.0
	25	1	.0	.0	100.0
	34	1	.0	.0	100.0
Not started	-2	775	7.0	Missing	
Missing	-1	962	8.7	Missing	
	Total	11073	100.0	100.0	

Valid cases 9336 Missing cases 1737

d) fish or fish products months times a week

KC497 CH had fish PROD since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	1138	10.3	10.4	10.4
Y	2	9799	88.5	89.6	100.0
Missing	-1	136	1.2	Missing	
	Total	11073	100.0	100.0	

Valid cases 10937 Missing cases 136

KC498 Age CH started fish products

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	11	.1	.1	.1
	1	6	.1	.1	.2
	2	5	.0	.1	.2
	3	113	1.0	1.3	1.5
	4	448	4.0	5.0	6.5
	5	469	4.2	5.3	11.8
	6	2448	22.1	27.5	39.3
	7	781	7.1	8.8	48.1
	8	1133	10.2	12.7	60.8
	9	951	8.6	10.7	71.5
	10	929	8.4	10.4	81.9
	11	257	2.3	2.9	84.8
	12	1066	9.6	12.0	96.8
	13	145	1.3	1.6	98.4
	14	112	1.0	1.3	99.7
	15	29	.3	.3	100.0
Not started	-2	1274	11.5	Missing	
Missing	-1	896	8.1	Missing	
	Total	11073	100.0	100.0	

Valid cases 8903 Missing cases 2170

KC499 No of times CH has fish products

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	228	2.1	2.6	2.6
	1	3182	28.7	35.8	38.4
	2	3053	27.6	34.4	72.7
	3	1309	11.8	14.7	87.5
	4	570	5.1	6.4	93.9
	5	227	2.1	2.6	96.5
	6	69	.6	.8	97.2
	7	211	1.9	2.4	99.6
	8	8	.1	.1	99.7
	9	6	.1	.1	99.8
	10	10	.1	.1	99.9
	11	2	.0	.0	99.9
	12	3	.0	.0	99.9
	14	3	.0	.0	100.0
	20	1	.0	.0	100.0
	21	1	.0	.0	100.0
	52	1	.0	.0	100.0
Not started	-2	1274	11.5	Missing	
Missing	-1	915	8.3	Missing	
	Total	11073	100.0	100.0	

Valid cases 8884 Missing cases 2189

e) potatoes months times a week

KC500 CH had potatoes since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	95	.9	.9	.9
Y	2	10915	98.6	99.1	100.0
Missing	-1	63	.6	Missing	
	Total	11073	100.0	100.0	

Valid cases 11010 Missing cases 63

KC501 Age CH started potatoes

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	3	.0	.0	.0
	1	3	.0	.0	.1
	2	20	.2	.2	.3
	3	545	4.9	5.5	5.8
	4	1478	13.3	14.9	20.7
	5	836	7.5	8.4	29.1
	6	3389	30.6	34.2	63.3
	7	769	6.9	7.8	71.1
	8	906	8.2	9.1	80.3
	9	623	5.6	6.3	86.5
	10	660	6.0	6.7	93.2
	11	109	1.0	1.1	94.3
	12	472	4.3	4.8	99.1
	13	46	.4	.5	99.5
	14	40	.4	.4	99.9
	15	6	.1	.1	100.0
Not started	-2	158	1.4	Missing	
Missing	-1	1010	9.1	Missing	
	Total	11073	100.0	100.0	

Valid cases 9905 Missing cases 1168

KC502 No of times CH has potatoes

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	68	.6	.7	.7
	1	164	1.5	1.7	2.3
	2	441	4.0	4.5	6.8
	3	978	8.8	9.9	16.7
	4	1452	13.1	14.7	31.4
	5	1902	17.2	19.2	50.6
	6	1044	9.4	10.6	61.2
	7	3307	29.9	33.4	94.6
	8	98	.9	1.0	95.6
	9	58	.5	.6	96.2
	10	200	1.8	2.0	98.2
	11	5	.0	.1	98.2
	12	45	.4	.5	98.7
	13	1	.0	.0	98.7
	14	108	1.0	1.1	99.8
	15	6	.1	.1	99.8
	16	2	.0	.0	99.9
	17	1	.0	.0	99.9
	18	2	.0	.0	99.9
	20	6	.1	.1	100.0
	21	3	.0	.0	100.0
	45	1	.0	.0	100.0
Not started	-2	158	1.4	Missing	
Missing	-1	1023	9.2	Missing	
	Total	11073	100.0	100.0	

Valid cases 9892 Missing cases 1181

f) other vegetables months times a week

KC503 CH had other VEG since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	97	.9	.9	.9
Y	2	10899	98.4	99.1	100.0
Missing	-1	77	.7	Missing	
	Total	11073	100.0	100.0	

Valid cases 10996 Missing cases 77

KC504 Age CH started other VEG

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	1	.0	.0	.0
	1	3	.0	.0	.0
	2	20	.2	.2	.2
	3	696	6.3	7.1	7.3
	4	1721	15.5	17.5	24.8
	5	818	7.4	8.3	33.1
	6	3335	30.1	33.8	66.9
	7	682	6.2	6.9	73.8
	8	833	7.5	8.5	82.3
	9	564	5.1	5.7	88.0
	10	568	5.1	5.8	93.8
	11	100	.9	1.0	94.8
	12	429	3.9	4.4	99.1
	13	44	.4	.4	99.6
	14	34	.3	.3	99.9
	15	6	.1	.1	100.0
Not started	-2	174	1.6	Missing	
Missing	-1	1045	9.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 9854 Missing cases 1219

KC505 No of times CH has other VEG

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	45	.4	.5	.5
	1	82	.7	.8	1.3
	2	248	2.2	2.5	3.8
	3	635	5.7	6.4	10.2
	4	876	7.9	8.9	19.1
	5	1217	11.0	12.3	31.5
	6	871	7.9	8.8	40.3
	7	4776	43.1	48.5	88.8
	8	127	1.1	1.3	90.1
	9	98	.9	1.0	91.1
	10	371	3.4	3.8	94.8
	11	6	.1	.1	94.9
	12	92	.8	.9	95.8
	13	4	.0	.0	95.9
	14	359	3.2	3.6	99.5
	15	15	.1	.2	99.7
	16	3	.0	.0	99.7
	17	1	.0	.0	99.7
	18	1	.0	.0	99.7
	20	18	.2	.2	99.9
	21	6	.1	.1	100.0
	24	1	.0	.0	100.0
	25	2	.0	.0	100.0
	30	1	.0	.0	100.0
Not started	-2	174	1.6	Missing	
Missing	-1	1044	9.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 9855 Missing cases 1218

g) fruit puddings months times a week

KC506 CH had fruit PUD since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	1899	17.1	17.4	17.4
Y	2	8990	81.2	82.6	100.0
Missing	-1	184	1.7	Missing	
	Total	11073	100.0	100.0	

Valid cases 10889 Missing cases 184

KC507 Age CH started fruit PUD

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	20	.2	.2	.2
	1	5	.0	.1	.3
	2	9	.1	.1	.4
	3	493	4.5	6.1	6.5
	4	1154	10.4	14.3	20.9
	5	631	5.7	7.8	28.7
	6	2855	25.8	35.5	64.2
	7	586	5.3	7.3	71.5
	8	708	6.4	8.8	80.3
	9	553	5.0	6.9	87.2
	10	474	4.3	5.9	93.1
	11	78	.7	1.0	94.0
	12	395	3.6	4.9	98.9
	13	43	.4	.5	99.5
	14	34	.3	.4	99.9
	15	8	.1	.1	100.0
Not started	-2	2083	18.8	Missing	
Missing	-1	944	8.5	Missing	
	Total	11073	100.0	100.0	

Valid cases 8046 Missing cases 3027

KC508 No of times CH has fruit PUD

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	275	2.5	3.4	3.4
	1	1015	9.2	12.6	16.1
	2	1535	13.9	19.1	35.2
	3	1421	12.8	17.7	52.9
	4	1050	9.5	13.1	66.0
	5	723	6.5	9.0	75.0
	6	265	2.4	3.3	78.3
	7	1470	13.3	18.3	96.6
	8	39	.4	.5	97.1
	9	25	.2	.3	97.4
	10	102	.9	1.3	98.7
	11	6	.1	.1	98.7
	12	20	.2	.2	99.0
	13	2	.0	.0	99.0
	14	64	.6	.8	99.8
	15	5	.0	.1	99.9
	18	2	.0	.0	99.9
	20	4	.0	.0	100.0
	21	3	.0	.0	100.0
	56	1	.0	.0	100.0
Not started	-2	2083	18.8	Missing	
Missing	-1	963	8.7	Missing	
	Total	11073	100.0	100.0	

Valid cases 8027 Missing cases 3046

h) milk puddings months times a week

KC509 CH had milk PUD since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	2191	19.8	20.2	20.2
Y	2	8679	78.4	79.8	100.0
Missing	-1	203	1.8	Missing	
	Total	11073	100.0	100.0	

Valid cases 10870 Missing cases 203

KC510 Age CH started milk PUD

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	27	.2	.4	.4
	1	6	.1	.1	.4
	2	13	.1	.2	.6
	3	405	3.7	5.3	5.9
	4	847	7.6	11.0	16.9
	5	489	4.4	6.4	23.3
	6	2970	26.8	38.7	62.0
	7	544	4.9	7.1	69.0
	8	687	6.2	8.9	78.0
	9	531	4.8	6.9	84.9
	10	482	4.4	6.3	91.2
	11	98	.9	1.3	92.5
	12	489	4.4	6.4	98.8
	13	44	.4	.6	99.4
	14	40	.4	.5	99.9
	15	6	.1	.1	100.0
Not started	-2	2394	21.6	Missing	
Missing	-1	1001	9.0	Missing	
	Total	11073	100.0	100.0	

Valid cases 7678 Missing cases 3395

KC511 No of times CH has milk PUD

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	441	4.0	5.7	5.7
	1	1682	15.2	21.7	27.4
	2	1781	16.1	23.0	50.3
	3	1252	11.3	16.1	66.5
	4	837	7.6	10.8	77.2
	5	483	4.4	6.2	83.5
	6	181	1.6	2.3	85.8
	7	931	8.4	12.0	97.8
	8	36	.3	.5	98.3
	9	6	.1	.1	98.4
	10	73	.7	.9	99.3
	11	1	.0	.0	99.3
	12	14	.1	.2	99.5
	13	1	.0	.0	99.5
	14	35	.3	.5	99.9
	15	1	.0	.0	100.0
	20	2	.0	.0	100.0
	45	1	.0	.0	100.0
Not started	-2	2394	21.6	Missing	
Missing	-1	921	8.3	Missing	
	Total	11073	100.0	100.0	

Valid cases 7758 Missing cases 3315

D10. *Since she was 6 months old has she had:*

No *Yes* *Age started* *How often nowadays*
(Put 00 if no longer happens)

(edits as for D6)

a) *coca cola or pepsi* *months* *times a week*

KC512 CH had cola since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	8716	78.7	79.2	79.2
Y	2	2287	20.7	20.8	100.0
Missing	-1	70	.6	Missing	
	Total	11073	100.0	100.0	

Valid cases 11003 Missing cases 70

KC513 Age CH started cola since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	11	.1	.6	.6
	1	4	.0	.2	.8
	3	1	.0	.1	.8
	4	7	.1	.4	1.2
	5	4	.0	.2	1.4
	6	59	.5	3.0	4.4
	7	31	.3	1.6	5.9
	8	81	.7	4.1	10.1
	9	103	.9	5.2	15.3
	10	144	1.3	7.3	22.6
	11	71	.6	3.6	26.2
	12	748	6.8	38.0	64.2
	13	245	2.2	12.4	76.6
	14	335	3.0	17.0	93.7
	15	125	1.1	6.3	100.0
Not started	-2	8786	79.3	Missing	
Missing	-1	318	2.9	Missing	
	Total	11073	100.0	100.0	

Valid cases 1969 Missing cases 9104

KC514 No of times CH has cola

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	639	5.8	33.0	33.0
	1	891	8.0	46.0	78.9
	2	261	2.4	13.5	92.4
	3	70	.6	3.6	96.0
	4	32	.3	1.7	97.6
	5	12	.1	.6	98.2
	6	3	.0	.2	98.4
	7	25	.2	1.3	99.7
	8	3	.0	.2	99.8
	10	1	.0	.1	99.9
	14	1	.0	.1	99.9
	20	1	.0	.1	100.0
Not started	-2	8786	79.3	Missing	
Missing	-1	348	3.1	Missing	
	Total	11073	100.0	100.0	

Valid cases 1939 Missing cases 9134

b) *other fizzy drink* *months* *times a week*

KC515 CH had other fizzy drink since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	8676	78.4	79.2	79.2
Y	2	2283	20.6	20.8	100.0
Missing	-1	114	1.0	Missing	
	Total	11073	100.0	100.0	

Valid cases 10959 Missing cases 114

KC516 Age CH started other fizzy drink

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	13	.1	.7	.7
	1	5	.0	.3	.9
	2	2	.0	.1	1.0
	3	1	.0	.1	1.1
	4	5	.0	.3	1.3
	5	4	.0	.2	1.5
	6	65	.6	3.3	4.8
	7	29	.3	1.5	6.3
	8	74	.7	3.7	10.0
	9	84	.8	4.3	14.3
	10	156	1.4	7.9	22.2
	11	80	.7	4.1	26.2
	12	800	7.2	40.5	66.7
	13	205	1.9	10.4	77.1
	14	342	3.1	17.3	94.4
	15	110	1.0	5.6	100.0
Not started	-2	8790	79.4	Missing	
Missing	-1	308	2.8	Missing	
	Total	11073	100.0	100.0	

Valid cases 1975 Missing cases 9098

KC517 No of times CH has other fizzy drink

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	528	4.8	27.1	27.1
	1	897	8.1	46.1	73.2
	2	299	2.7	15.4	88.6
	3	96	.9	4.9	93.5
	4	51	.5	2.6	96.1
	5	14	.1	.7	96.9
	6	8	.1	.4	97.3
	7	44	.4	2.3	99.5
	8	4	.0	.2	99.7
	10	2	.0	.1	99.8
	14	3	.0	.2	100.0
Not started	-2	8790	79.4	Missing	
Missing	-1	337	3.0	Missing	
	Total	11073	100.0	100.0	

Valid cases 1946 Missing cases 9127

c) *apple juice* *months* *times a week*

KC518 CH had apple juice since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	5950	53.7	54.2	54.2
Y	2	5022	45.4	45.8	100.0
Missing	-1	101	.9	Missing	
	Total	11073	100.0	100.0	

Valid cases 10972 Missing cases 101

KC519 Age CH started apple juice

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	8	.1	.2	.2
	1	4	.0	.1	.3
	2	20	.2	.4	.7
	3	180	1.6	4.0	4.7
	4	353	3.2	7.8	12.5
	5	242	2.2	5.3	17.8
	6	1167	10.5	25.8	43.6
	7	244	2.2	5.4	49.0
	8	436	3.9	9.6	58.7
	9	405	3.7	9.0	67.6
	10	419	3.8	9.3	76.9
	11	106	1.0	2.3	79.2
	12	649	5.9	14.3	93.6
	13	123	1.1	2.7	96.3
	14	123	1.1	2.7	99.0
	15	45	.4	1.0	100.0
Not started	-2	6051	54.6	Missing	
Missing	-1	498	4.5	Missing	
	Total	11073	100.0	100.0	

Valid cases 4524 Missing cases 6549

KC520 No of times CH has apple juice

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	1053	9.5	23.5	23.5
	1	976	8.8	21.8	45.3
	2	676	6.1	15.1	60.4
	3	415	3.7	9.3	69.7
	4	271	2.4	6.1	75.8
	5	148	1.3	3.3	79.1
	6	53	.5	1.2	80.3
	7	531	4.8	11.9	92.1
	8	27	.2	.6	92.7
	9	5	.0	.1	92.8
	10	73	.7	1.6	94.5
	11	1	.0	.0	94.5
	12	14	.1	.3	94.8
	14	123	1.1	2.7	97.5
	15	11	.1	.2	97.8
	16	2	.0	.0	97.8
	18	4	.0	.1	97.9
	20	20	.2	.4	98.4
	21	45	.4	1.0	99.4
	22	1	.0	.0	99.4
	24	1	.0	.0	99.4
	25	3	.0	.1	99.5
	28	9	.1	.2	99.7
	30	6	.1	.1	99.8
	35	6	.1	.1	100.0
	40	1	.0	.0	100.0
	52	1	.0	.0	100.0
Not started	-2	6051	54.6	Missing	
Missing	-1	546	4.9	Missing	
	Total	11073	100.0	100.0	

Valid cases 4476 Missing cases 6597

d) blackcurrant juice or rosehip syrup *months* *times a week*

KC521 CH had BC or RH drink since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	4538	41.0	41.5	41.5
Y	2	6401	57.8	58.5	100.0
Missing	-1	134	1.2	Missing	
	Total	11073	100.0	100.0	

Valid cases 10939 Missing cases 134

KC522 Age CH started blackcur or Rosehip drink

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	9	.1	.2	.2
	1	20	.2	.3	.5
	2	52	.5	.9	1.4
	3	381	3.4	6.6	8.0
	4	556	5.0	9.6	17.6
	5	269	2.4	4.7	22.3
	6	1798	16.2	31.2	53.5
	7	343	3.1	5.9	59.4
	8	505	4.6	8.8	68.2
	9	377	3.4	6.5	74.7
	10	434	3.9	7.5	82.2
	11	106	1.0	1.8	84.1
	12	687	6.2	11.9	96.0
	13	105	.9	1.8	97.8
	14	104	.9	1.8	99.6
	15	23	.2	.4	100.0
Not started	-2	4672	42.2	Missing	
Missing	-1	632	5.7	Missing	
	Total	11073	100.0	100.0	

Valid cases 5769 Missing cases 5304

KC523 No of times CH has BC or RH drink

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	977	8.8	17.2	17.2
	1	449	4.1	7.9	25.1
	2	555	5.0	9.8	34.9
	3	473	4.3	8.3	43.3
	4	387	3.5	6.8	50.1
	5	295	2.7	5.2	55.3
	6	166	1.5	2.9	58.2
	7	1483	13.4	26.1	84.3
	8	53	.5	.9	85.3
	9	29	.3	.5	85.8
	10	179	1.6	3.2	88.9
	11	4	.0	.1	89.0
	12	32	.3	.6	89.6
	14	307	2.8	5.4	95.0
	15	34	.3	.6	95.6
	16	4	.0	.1	95.7
	18	8	.1	.1	95.8
	19	1	.0	.0	95.8
	20	64	.6	1.1	97.0
	21	89	.8	1.6	98.5
	22	1	.0	.0	98.5
	23	3	.0	.1	98.6
	24	2	.0	.0	98.6
	25	7	.1	.1	98.7
	27	1	.0	.0	98.8
	28	30	.3	.5	99.3
	30	20	.2	.4	99.6
	32	1	.0	.0	99.7
	35	9	.1	.2	99.8
	36	1	.0	.0	99.8
	40	4	.0	.1	99.9
	42	3	.0	.1	100.0
	45	1	.0	.0	100.0
	50	1	.0	.0	100.0
Not started	-2	4672	42.2	Missing	
Missing	-1	728	6.6	Missing	
	Total	11073	100.0	100.0	

Valid cases 5673 Missing cases 5400

e) other fruit juice *months* *times a week*

KC524 CH had other fruit juice since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	3083	27.8	28.5	28.5
Y	2	7734	69.8	71.5	100.0
Missing	-1	256	2.3	Missing	
	Total	11073	100.0	100.0	

Valid cases 10817 Missing cases 256

KC525 Age CH started other fruit juice

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	10	.1	.1	.1
	1	23	.2	.3	.5
	2	44	.4	.6	1.1
	3	363	3.3	5.3	6.4
	4	547	4.9	8.0	14.5
	5	337	3.0	4.9	19.4
	6	2076	18.7	30.4	49.8
	7	403	3.6	5.9	55.7
	8	655	5.9	9.6	65.3
	9	571	5.2	8.4	73.7
	10	559	5.0	8.2	81.9
	11	120	1.1	1.8	83.6
	12	875	7.9	12.8	96.4
	13	111	1.0	1.6	98.1
	14	107	1.0	1.6	99.6
	15	26	.2	.4	100.0
Not started	-2	3339	30.2	Missing	
Missing	-1	907	8.2	Missing	
	Total	11073	100.0	100.0	

Valid cases 6827 Missing cases 4246

KC526 No of times CH had other fruit juice

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	588	5.3	8.7	8.7
	1	854	7.7	12.6	21.2
	2	1019	9.2	15.0	36.2
	3	747	6.7	11.0	47.2
	4	560	5.1	8.2	55.5
	5	408	3.7	6.0	61.5
	6	200	1.8	2.9	64.4
	7	1668	15.1	24.6	89.0
	8	60	.5	.9	89.9
	9	16	.1	.2	90.1
	10	185	1.7	2.7	92.8
	11	4	.0	.1	92.9
	12	30	.3	.4	93.3
	13	1	.0	.0	93.3
	14	249	2.2	3.7	97.0
	15	25	.2	.4	97.4
	16	7	.1	.1	97.5
	17	1	.0	.0	97.5
	18	6	.1	.1	97.6
	19	1	.0	.0	97.6
	20	55	.5	.8	98.4
	21	67	.6	1.0	99.4
	22	2	.0	.0	99.4
	25	4	.0	.1	99.5
	27	2	.0	.0	99.5
	28	14	.1	.2	99.7
	30	9	.1	.1	99.9
	32	1	.0	.0	99.9
	35	5	.0	.1	99.9
	40	2	.0	.0	100.0

KC526 cont.

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	42	1	.0	.0	100.0
	50	1	.0	.0	100.0
Not started	-2	3339	30.2	Missing	
Missing	-1	942	8.5	Missing	
	Total	11073	100.0	100.0	

Valid cases 6792 Missing cases 4281

f) a little alcohol months times a week

KC527 CH had alcohol since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	9639	87.0	88.6	88.6
Y	2	1239	11.2	11.4	100.0
Missing	-1	195	1.8	Missing	
	Total	11073	100.0	100.0	

Valid cases 10878 Missing cases 195

KC528 Age CH started alcohol

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	31	.3	3.2	3.2
	1	8	.1	.8	4.1
	3	10	.1	1.0	5.1
	4	9	.1	.9	6.0
	5	14	.1	1.5	7.5
	6	98	.9	10.2	17.7
	7	23	.2	2.4	20.1
	8	47	.4	4.9	25.0
	9	68	.6	7.1	32.0
	10	82	.7	8.5	40.6
	11	41	.4	4.3	44.8
	12	315	2.8	32.8	77.6
	13	73	.7	7.6	85.2
	14	102	.9	10.6	95.8
	15	40	.4	4.2	100.0
Not started	-2	9834	88.8	Missing	
Missing	-1	278	2.5	Missing	
	Total	11073	100.0	100.0	

Valid cases 961 Missing cases 10112

KC529 No of times CH has alcohol

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	591	5.3	63.2	63.2
	1	285	2.6	30.5	93.7
	2	32	.3	3.4	97.1
	3	8	.1	.9	98.0
	4	2	.0	.2	98.2
	5	2	.0	.2	98.4
	6	3	.0	.3	98.7
	7	7	.1	.7	99.5
	10	1	.0	.1	99.6
	14	2	.0	.2	99.8
	20	1	.0	.1	99.9
	21	1	.0	.1	100.0
Not started	-2	9834	88.8	Missing	
Missing	-1	304	2.7	Missing	
	Total	11073	100.0	100.0	

Valid cases 935 Missing cases 10138

g) any other fruit drink (e.g. orange squash) *months* *times a week*

KC530 CH had other fruit drink since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	3335	30.1	30.6	30.6
Y	2	7579	68.4	69.4	100.0
Missing	-1	159	1.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 10914 Missing cases 159

KC531 Age CH started other fruit drink

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	10	.1	.2	.2
	1	7	.1	.1	.3
	2	15	.1	.2	.5
	3	159	1.4	2.4	2.9
	4	215	1.9	3.3	6.2
	5	180	1.6	2.8	9.0
	6	1468	13.3	22.5	31.5
	7	336	3.0	5.2	36.7
	8	601	5.4	9.2	45.9
	9	582	5.3	8.9	54.8
	10	632	5.7	9.7	64.5
	11	158	1.4	2.4	66.9
	12	1598	14.4	24.5	91.4
	13	232	2.1	3.6	95.0
	14	270	2.4	4.1	99.1
	15	57	.5	.9	100.0
Not started	-2	3494	31.6	Missing	
Missing	-1	1059	9.6	Missing	
	Total	11073	100.0	100.0	

Valid cases 6520 Missing cases 4553

KC532 No of times CH has other fruit drink

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	287	2.6	4.3	4.3
	1	595	5.4	8.9	13.3
	2	676	6.1	10.2	23.4
	3	477	4.3	7.2	30.6
	4	432	3.9	6.5	37.1
	5	350	3.2	5.3	42.4
	6	196	1.8	2.9	45.3
	7	2060	18.6	31.0	76.3
	8	78	.7	1.2	77.5
	9	46	.4	.7	78.2
	10	282	2.5	4.2	82.4
	11	5	.0	.1	82.5
	12	44	.4	.7	83.1
	13	5	.0	.1	83.2
	14	526	4.8	7.9	91.1
	15	28	.3	.4	91.5
	16	16	.1	.2	91.8
	17	7	.1	.1	91.9
	18	17	.2	.3	92.1
	19	2	.0	.0	92.2
	20	141	1.3	2.1	94.3
	21	191	1.7	2.9	97.2
	22	2	.0	.0	97.2
	23	1	.0	.0	97.2
	24	12	.1	.2	97.4
	25	21	.2	.3	97.7
	27	2	.0	.0	97.7
	28	61	.6	.9	98.7
	30	45	.4	.7	99.3
	35	21	.2	.3	99.7
	36	3	.0	.0	99.7
	37	1	.0	.0	99.7
	40	8	.1	.1	99.8
	42	2	.0	.0	99.9
	49	1	.0	.0	99.9

KC532 cont.

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	50	5	.0	.1	100.0
	60	2	.0	.0	100.0
	64	1	.0	.0	100.0
Not started	-2	3494	31.6	Missing	
Missing	-1	930	8.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 6649 Missing cases 4424

h) herbal drink (please describe) *months* *times a week*

KC533 CH had herbal drink since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	7866	71.0	74.1	74.1
Y	2	2752	24.9	25.9	100.0
Missing	-1	455	4.1	Missing	
	Total	11073	100.0	100.0	

Valid cases 10618 Missing cases 455

KC534 Age CH started herbal drink

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	33	.3	1.4	1.4
	1	65	.6	2.8	4.2
	2	111	1.0	4.7	8.9
	3	445	4.0	19.0	28.0
	4	392	3.5	16.8	44.7
	5	135	1.2	5.8	50.5
	6	753	6.8	32.2	82.7
	7	95	.9	4.1	86.7
	8	96	.9	4.1	90.9
	9	58	.5	2.5	93.3
	10	55	.5	2.4	95.7
	11	12	.1	.5	96.2
	12	53	.5	2.3	98.5
	13	14	.1	.6	99.1
	14	19	.2	.8	99.9
	15	3	.0	.1	100.0
Not started	-2	8321	75.1	Missing	
Missing	-1	413	3.7	Missing	
	Total	11073	100.0	100.0	

Valid cases 2339 Missing cases 8734

KC535 No of times CH has herbal drink

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	1512	13.7	62.4	62.4
	1	150	1.4	6.2	68.6
	2	121	1.1	5.0	73.6
	3	95	.9	3.9	77.5
	4	68	.6	2.8	80.3
	5	58	.5	2.4	82.7
	6	42	.4	1.7	84.4
	7	245	2.2	10.1	94.5
	8	9	.1	.4	94.9
	9	3	.0	.1	95.0
	10	24	.2	1.0	96.0
	12	7	.1	.3	96.3
	13	1	.0	.0	96.3
	14	47	.4	1.9	98.3
	15	5	.0	.2	98.5
	16	1	.0	.0	98.5
	18	1	.0	.0	98.6
	20	12	.1	.5	99.1

KC535 cont.

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	21	11	.1	.5	99.5
	22	1	.0	.0	99.5
	24	1	.0	.0	99.6
	26	1	.0	.0	99.6
	28	3	.0	.1	99.8
	30	3	.0	.1	99.9
	34	1	.0	.0	99.9
	35	1	.0	.0	100.0
	42	1	.0	.0	100.0
Not started	-2	8321	75.1	Missing	
Missing	-1	328	3.0	Missing	
	Total	11073	100.0	100.0	

Valid cases 2424 Missing cases 8649

i) gripe water months times a week

KC536 CH had gripe water since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	8383	75.7	76.5	76.5
Y	2	2577	23.3	23.5	100.0
Missing	-1	113	1.0	Missing	
	Total	11073	100.0	100.0	

Valid cases 10960 Missing cases 113

KC537 Age CH started gripe water

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	87	.8	3.9	3.9
	1	429	3.9	19.0	22.9
	2	397	3.6	17.6	40.5
	3	679	6.1	30.1	70.6
	4	245	2.2	10.9	81.5
	5	46	.4	2.0	83.5
	6	278	2.5	12.3	95.8
	7	31	.3	1.4	97.2
	8	26	.2	1.2	98.4
	9	13	.1	.6	98.9
	10	10	.1	.4	99.4
	12	10	.1	.4	99.8
	13	1	.0	.0	99.9
	14	3	.0	.1	100.0
Not started	-2	8496	76.7	Missing	
Missing	-1	322	2.9	Missing	
	Total	11073	100.0	100.0	

Valid cases 2255 Missing cases 8818

KC538 No of times CH has gripe water

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	2064	18.6	87.6	87.6
	1	94	.8	4.0	91.6
	2	64	.6	2.7	94.3
	3	35	.3	1.5	95.8
	4	23	.2	1.0	96.8
	5	19	.2	.8	97.6
	6	7	.1	.3	97.9
	7	38	.3	1.6	99.5
	10	2	.0	.1	99.6
	12	1	.0	.0	99.6
	14	4	.0	.2	99.8
	20	2	.0	.1	99.9
	21	1	.0	.0	99.9
	35	1	.0	.0	100.0
	60	1	.0	.0	100.0
Not started	-2	8496	76.7	Missing	
Missing	-1	221	2.0	Missing	
	Total	11073	100.0	100.0	

Valid cases 2356 Missing cases 8717

j) tea months times a week

KC539 CH had tea since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	6593	59.5	59.8	59.8
Y	2	4424	40.0	40.2	100.0
Missing	-1	56	.5	Missing	
	Total	11073	100.0	100.0	

Valid cases 11017 Missing cases 56

KC540 Age CH started tea

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	7	.1	.2	.2
	1	1	.0	.0	.2
	2	5	.0	.1	.3
	3	36	.3	.9	1.2
	4	51	.5	1.3	2.5
	5	70	.6	1.8	4.3
	6	427	3.9	10.7	15.0
	7	163	1.5	4.1	19.1
	8	345	3.1	8.7	27.8
	9	348	3.1	8.8	36.5
	10	492	4.4	12.4	48.9
	11	184	1.7	4.6	53.5
	12	1176	10.6	29.6	83.1
	13	245	2.2	6.2	89.3
	14	333	3.0	8.4	97.6
	15	94	.8	2.4	100.0
Not started	-2	6649	60.0	Missing	
Missing	-1	447	4.0	Missing	
	Total	11073	100.0	100.0	

Valid cases 3977 Missing cases 7096

KC541 No of times CH has tea

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	354	3.2	9.0	9.0
	1	609	5.5	15.4	24.4
	2	677	6.1	17.1	41.5
	3	457	4.1	11.6	53.1
	4	317	2.9	8.0	61.1
	5	253	2.3	6.4	67.6
	6	73	.7	1.8	69.4
	7	908	8.2	23.0	92.4
	8	27	.2	.7	93.1
	9	13	.1	.3	93.4
	10	74	.7	1.9	95.3
	11	4	.0	.1	95.4
	12	16	.1	.4	95.8
	13	1	.0	.0	95.8
	14	110	1.0	2.8	98.6
	15	5	.0	.1	98.7
	16	1	.0	.0	98.8
	17	1	.0	.0	98.8
	18	1	.0	.0	98.8
	20	10	.1	.3	99.1
	21	24	.2	.6	99.7
	24	3	.0	.1	99.7
	25	2	.0	.1	99.8
	28	4	.0	.1	99.9
	35	2	.0	.1	99.9
	40	1	.0	.0	100.0
	77	1	.0	.0	100.0
Not started	-2	6649	60.0	Missing	
Missing	-1	476	4.3	Missing	
	Total	11073	100.0	100.0	

Valid cases 3948 Missing cases 7125

k) coffee months times a week

KC542 CH had coffee since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	9987	90.2	91.5	91.5
Y	2	931	8.4	8.5	100.0
Missing	-1	155	1.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 10918 Missing cases 155

KC543 Age CH started coffee

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	23	.2	3.1	3.1
	1	1	.0	.1	3.2
	3	4	.0	.5	3.7
	4	4	.0	.5	4.3
	5	5	.0	.7	4.9
	6	74	.7	9.9	14.8
	7	23	.2	3.1	17.9
	8	44	.4	5.9	23.7
	9	65	.6	8.7	32.4
	10	83	.7	11.1	43.5
	11	28	.3	3.7	47.2
	12	235	2.1	31.3	78.5
	13	54	.5	7.2	85.7
	14	76	.7	10.1	95.9
	15	31	.3	4.1	100.0
Not started	-2	10142	91.6	Missing	
Missing	-1	181	1.6	Missing	
	Total	11073	100.0	100.0	

Valid cases 750 Missing cases 10323

KC544 No of times CH has coffee

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	210	1.9	26.0	26.0
	1	208	1.9	25.7	51.7
	2	155	1.4	19.2	70.8
	3	77	.7	9.5	80.3
	4	40	.4	4.9	85.3
	5	30	.3	3.7	89.0
	6	10	.1	1.2	90.2
	7	56	.5	6.9	97.2
	8	3	.0	.4	97.5
	10	6	.1	.7	98.3
	14	8	.1	1.0	99.3
	15	2	.0	.2	99.5
	20	2	.0	.2	99.8
	21	1	.0	.1	99.9
	28	1	.0	.1	100.0
Not started	-2	10142	91.6	Missing	
Missing	-1	122	1.1	Missing	
	Total	11073	100.0	100.0	

Valid cases 809 Missing cases 10264

D11. Which type of these drinks does your child have nowadays?(tick all that apply)

decaffeinated weak strong does not like does not have

a) tea

KC570 Decaffeinated tea

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	148	1.3	1.3	1.3
No	2	10925	98.7	98.7	100.0
	Total	11073	100.0	100.0	

Valid cases 11073 Missing cases 0

KC571 Strength of tea

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Weak	1	3832	34.6	36.2	36.2
Strong	2	70	.6	.7	36.9
Dislikes	3	374	3.4	3.5	40.4
Doesn't have	4	6303	56.9	59.6	100.0
Missing	-1	494	4.5	Missing	
	Total	11073	100.0	100.0	

Valid cases 10579 Missing cases 494

b) coffee

KC572 Decaffeinated coffee

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	135	1.2	1.2	1.2
No	2	10938	98.8	98.8	100.0
	Total	11073	100.0	100.0	

Valid cases 11073 Missing cases 0

```
KC573     Strength of coffee
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Weak                            1        604      5.5      5.8      5.8
Strong                          2         15       .1       .1      6.0
Dislikes                        3        414      3.7      4.0     10.0
Doesn't have                    4       9301     84.0     90.0    100.0
Missing                        -1        739      6.7  Missing
                                     ------- ------- -------
                            Total      11073    100.0    100.0

Valid cases   10334      Missing cases    739
```

c) cola

decaffeinated ordinary diet does not like does not have

```
KC574     Decaffeinated cola
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1        173      1.6      1.6      1.6
No                              2      10900     98.4     98.4    100.0
                                     ------- ------- -------
                            Total      11073    100.0    100.0

Valid cases   11073      Missing cases      0
```

```
KC575     Ordinary cola
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1        725      6.5      6.5      6.5
No                              2      10348     93.5     93.5    100.0
                                     ------- ------- -------
                            Total      11073    100.0    100.0

Valid cases   11073      Missing cases      0
```

```
KC576     Diet cola
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1        702      6.3      6.3      6.3
No                              2      10371     93.7     93.7    100.0
                                     ------- ------- -------
                            Total      11073    100.0    100.0

Valid cases   11073      Missing cases      0
```

d) other soft drinks

```
KC577     Diet soft drinks
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1       1436     13.0     13.0     13.0
No                              2       9637     87.0     87.0    100.0
                                     -------  -------  -------
                            Total      11073    100.0    100.0

Valid cases   11073      Missing cases      0
```

D12. *Since she was 6 months old, has your child had the following, whether in babyfoods or elsewhere:*

No Yes Age started How often nowadays
(put 00 if no longer happens)

(edits as for D6)

a) *Packet soup* *months* *times a week*

KC580 CH had PKT soup since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	9867	89.1	90.5	90.5
Y	2	1033	9.3	9.5	100.0
Missing	-1	173	1.6	Missing	
	Total	11073	100.0	100.0	

Valid cases 10900 Missing cases 173

KC581 Age CH started PKT soup

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	9	.1	1.1	1.1
	1	3	.0	.4	1.4
	3	10	.1	1.2	2.6
	4	15	.1	1.8	4.3
	5	4	.0	.5	4.8
	6	124	1.1	14.5	19.3
	7	40	.4	4.7	24.0
	8	70	.6	8.2	32.2
	9	77	.7	9.0	41.2
	10	98	.9	11.5	52.6
	11	38	.3	4.4	57.1
	12	224	2.0	26.2	83.3
	13	50	.5	5.8	89.1
	14	68	.6	8.0	97.1
	15	25	.2	2.9	100.0
Not started	-2	10040	90.7	Missing	
Missing	-1	178	1.6	Missing	
	Total	11073	100.0	100.0	

Valid cases 855 Missing cases 10218

KC582 No of times CH has PKT soup

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	288	2.6	33.4	33.4
	1	444	4.0	51.5	84.9
	2	92	.8	10.7	95.6
	3	19	.2	2.2	97.8
	4	10	.1	1.2	99.0
	5	6	.1	.7	99.7
	6	1	.0	.1	99.8
	7	1	.0	.1	99.9
	8	1	.0	.1	100.0
Not started	-2	10040	90.7	Missing	
Missing	-1	171	1.5	Missing	
	Total	11073	100.0	100.0	

Valid cases 862 Missing cases 10211

b) *Canned soup* *months* *times a week*

KC583 CH had canned soup since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	6204	56.0	56.5	56.5
Y	2	4779	43.2	43.5	100.0
Missing	-1	90	.8	Missing	
	Total	11073	100.0	100.0	

Valid cases 10983 Missing cases 90

KC584 Age CH started canned soup

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	7	.1	.2	.2
	1	5	.0	.1	.3
	2	1	.0	.0	.3
	3	21	.2	.5	.8
	4	62	.6	1.4	2.2
	5	53	.5	1.2	3.5
	6	529	4.8	12.3	15.8
	7	191	1.7	4.4	20.2
	8	410	3.7	9.5	29.7
	9	430	3.9	10.0	39.7
	10	568	5.1	13.2	52.9
	11	154	1.4	3.6	56.5
	12	1164	10.5	27.1	83.6
	13	282	2.5	6.6	90.1
	14	318	2.9	7.4	97.5
	15	106	1.0	2.5	100.0
Not started	-2	6294	56.8	Missing	
Missing	-1	478	4.3	Missing	
	Total	11073	100.0	100.0	

Valid cases 4301 Missing cases 6772

KC585 No of times CH has canned soup

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	714	6.4	17.5	17.5
	1	2436	22.0	59.5	77.0
	2	647	5.8	15.8	92.8
	3	180	1.6	4.4	97.2
	4	65	.6	1.6	98.8
	5	22	.2	.5	99.3
	6	8	.1	.2	99.5
	7	16	.1	.4	99.9
	8	1	.0	.0	100.0
	9	1	.0	.0	100.0
	11	1	.0	.0	100.0
Not started	-2	6294	56.8	Missing	
Missing	-1	688	6.2	Missing	
	Total	11073	100.0	100.0	

Valid cases 4091 Missing cases 6982

c) *Liver/liver pate* *months* *times a week*

KC586 CH had liver or its pate since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	8765	79.2	80.0	80.0
Y	2	2192	19.8	20.0	100.0
Missing	-1	116	1.0	Missing	
	Total	11073	100.0	100.0	

Valid cases 10957 Missing cases 116

KC587 Age CH started liver or its pate

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	13	.1	.7	.7
	1	4	.0	.2	.9
	2	2	.0	.1	1.0
	3	5	.0	.3	1.2
	4	27	.2	1.4	2.6
	5	31	.3	1.6	4.2
	6	239	2.2	12.3	16.5
	7	96	.9	4.9	21.4
	8	165	1.5	8.5	29.9
	9	185	1.7	9.5	39.4
	10	213	1.9	10.9	50.4
	11	73	.7	3.8	54.1
	12	551	5.0	28.3	82.4
	13	121	1.1	6.2	88.6
	14	176	1.6	9.0	97.7
	15	45	.4	2.3	100.0
Not started	-2	8881	80.2	Missing	
Missing	-1	246	2.2	Missing	
	Total	11073	100.0	100.0	

Valid cases 1946 Missing cases 9127

KC588 No of times CH has liver or its pate

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	411	3.7	22.9	22.9
	1	1200	10.8	66.9	89.8
	2	127	1.1	7.1	96.9
	3	30	.3	1.7	98.6
	4	10	.1	.6	99.1
	5	4	.0	.2	99.3
	6	3	.0	.2	99.5
	7	6	.1	.3	99.8
	10	1	.0	.1	99.9
	11	1	.0	.1	99.9
	14	1	.0	.1	100.0
Not started	-2	8881	80.2	Missing	
Missing	-1	398	3.6	Missing	
	Total	11073	100.0	100.0	

Valid cases 1794 Missing cases 9279

d) *Kidney* *months* *times a week*

KC589 CH had kidney since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	10151	91.7	92.9	92.9
Y	2	779	7.0	7.1	100.0
Missing	-1	143	1.3	Missing	
	Total	11073	100.0	100.0	

Valid cases 10930 Missing cases 143

KC590 Age CH started kidney

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	13	.1	2.1	2.1
	1	4	.0	.6	2.7
	2	1	.0	.2	2.9
	3	2	.0	.3	3.2
	4	19	.2	3.0	6.2
	5	6	.1	1.0	7.2
	6	85	.8	13.5	20.7
	7	39	.4	6.2	26.9
	8	52	.5	8.3	35.2
	9	51	.5	8.1	43.3
	10	87	.8	13.9	57.2
	11	29	.3	4.6	61.8
	12	161	1.5	25.6	87.4
	13	29	.3	4.6	92.0
	14	36	.3	5.7	97.8
	15	14	.1	2.2	100.0
Not started	-2	10294	93.0	Missing	
Missing	-1	151	1.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 628 Missing cases 10445

KC591 No of times CH has kidney

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	190	1.7	31.4	31.4
	1	394	3.6	65.1	96.5
	2	13	.1	2.1	98.7
	3	5	.0	.8	99.5
	5	3	.0	.5	100.0
Not started	-2	10294	93.0	Missing	
Missing	-1	174	1.6	Missing	
	Total	11073	100.0	100.0	

Valid cases 605 Missing cases 10468

e) Shellfish (eg.prawns mussels, cockles) months times a week

KC592 CH had shell fish since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	9884	89.3	90.4	90.4
Y	2	1051	9.5	9.6	100.0
Missing	-1	138	1.2	Missing	
	Total	11073	100.0	100.0	

Valid cases 10935 Missing cases 138

KC593 Age CH started shell fish

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	17	.2	1.8	1.8
	1	4	.0	.4	2.3
	2	1	.0	.1	2.4
	4	3	.0	.3	2.7
	5	3	.0	.3	3.0
	6	43	.4	4.7	7.7
	7	14	.1	1.5	9.2
	8	41	.4	4.5	13.7
	9	53	.5	5.8	19.5
	10	84	.8	9.1	28.6
	11	40	.4	4.4	33.0
	12	350	3.2	38.1	71.1
	13	92	.8	10.0	81.1
	14	124	1.1	13.5	94.6
	15	50	.5	5.4	100.0
Not started	-2	10022	90.5	Missing	
Missing	-1	132	1.2	Missing	
	Total	11073	100.0	100.0	

Valid cases 919 Missing cases 10154

KC594 No of times CH has shell fish

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	303	2.7	36.7	36.7
	1	476	4.3	57.6	94.3
	2	29	.3	3.5	97.8
	3	7	.1	.8	98.7
	4	4	.0	.5	99.2
	5	1	.0	.1	99.3
	6	2	.0	.2	99.5
	7	3	.0	.4	99.9
	14	1	.0	.1	100.0
Not started	-2	10022	90.5	Missing	
Missing	-1	225	2.0	Missing	
	Total	11073	100.0	100.0	

Valid cases 826 Missing cases 10247

f) Baked beans months times a week

KC595 CH had baked beans since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	836	7.5	7.6	7.6
Y	2	10195	92.1	92.4	100.0
Missing	-1	42	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11031 Missing cases 42

KC596 Age CH started baked beans

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	7	.1	.1	.1
	1	3	.0	.0	.1
	2	4	.0	.0	.2
	3	71	.6	.8	.9
	4	217	2.0	2.3	3.3
	5	245	2.2	2.6	5.9
	6	1808	16.3	19.5	25.4
	7	660	6.0	7.1	32.5
	8	1252	11.3	13.5	46.0
	9	1111	10.0	12.0	57.9
	10	1309	11.8	14.1	72.0
	11	353	3.2	3.8	75.8
	12	1714	15.5	18.5	94.3
	13	254	2.3	2.7	97.0
	14	229	2.1	2.5	99.5
	15	48	.4	.5	100.0
Not started	-2	878	7.9	Missing	
Missing	-1	910	8.2	Missing	
	Total	11073	100.0	100.0	

Valid cases 9285 Missing cases 1788

KC597 No of times CH has baked beans

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	425	3.8	4.6	4.6
	1	2981	26.9	32.1	36.6
	2	3020	27.3	32.5	69.1
	3	1695	15.3	18.2	87.4
	4	769	6.9	8.3	95.6
	5	218	2.0	2.3	98.0
	6	65	.6	.7	98.7
	7	98	.9	1.1	99.7
	8	10	.1	.1	99.8
	10	10	.1	.1	99.9
	11	3	.0	.0	100.0
	12	1	.0	.0	100.0
	14	1	.0	.0	100.0
Not started	-2	878	7.9	Missing	
Missing	-1	899	8.1	Missing	
	Total	11073	100.0	100.0	

Valid cases 9296 Missing cases 1777

g) Green peas months times a week

KC598 CH had green peas since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	783	7.1	7.1	7.1
Y	2	10229	92.4	92.9	100.0
Missing	-1	61	.6	Missing	
	Total	11073	100.0	100.0	

Valid cases 11012 Missing cases 61

KC599 Age CH started green peas

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	4	.0	.0	.0
	1	2	.0	.0	.1
	2	6	.1	.1	.1
	3	129	1.2	1.4	1.5
	4	462	4.2	5.0	6.6
	5	371	3.4	4.1	10.6
	6	2214	20.0	24.2	34.8
	7	712	6.4	7.8	42.6
	8	1162	10.5	12.7	55.3
	9	960	8.7	10.5	65.8
	10	1173	10.6	12.8	78.6
	11	242	2.2	2.6	81.3
	12	1364	12.3	14.9	96.2
	13	162	1.5	1.8	97.9
	14	157	1.4	1.7	99.6
	15	33	.3	.4	100.0
Not started	-2	844	7.6	Missing	
Missing	-1	1076	9.7	Missing	
	Total	11073	100.0	100.0	

Valid cases 9153 Missing cases 1920

KC600 No of times CH has green peas

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	156	1.4	1.7	1.7
	1	1919	17.3	20.5	22.1
	2	2721	24.6	29.0	51.2
	3	2171	19.6	23.2	74.3
	4	1288	11.6	13.7	88.1
	5	561	5.1	6.0	94.0
	6	200	1.8	2.1	96.2
	7	304	2.7	3.2	99.4
	8	14	.1	.1	99.6
	9	6	.1	.1	99.6
	10	22	.2	.2	99.9
	11	1	.0	.0	99.9
	12	1	.0	.0	99.9
	14	8	.1	.1	100.0
	20	1	.0	.0	100.0
	21	1	.0	.0	100.0
	34	1	.0	.0	100.0
Not started	-2	844	7.6	Missing	
Missing	-1	854	7.7	Missing	
	Total	11073	100.0	100.0	

Valid cases 9375 Missing cases 1698

D12. h) Other legumes (eg. lentils, chick peas, red kidney beans) *months* *times a week*

KC601 CH had other legumes since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	8025	72.5	73.8	73.8
Y	2	2843	25.7	26.2	100.0
Missing	-1	205	1.9	Missing	
	Total	11073	100.0	100.0	

Valid cases 10868 Missing cases 205

KC602 Age CH started other legume

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	11	.1	.4	.4
	1	4	.0	.2	.6
	2	1	.0	.0	.6
	3	21	.2	.8	1.4
	4	103	.9	4.0	5.4
	5	76	.7	2.9	8.3
	6	479	4.3	18.5	26.8
	7	171	1.5	6.6	33.4
	8	283	2.6	10.9	44.3
	9	297	2.7	11.5	55.8
	10	326	2.9	12.6	68.4
	11	89	.8	3.4	71.8
	12	554	5.0	21.4	93.2
	13	83	.7	3.2	96.4
	14	68	.6	2.6	99.0
	15	25	.2	1.0	100.0
Not started	-2	8230	74.3	Missing	
Missing	-1	252	2.3	Missing	
	Total	11073	100.0	100.0	

Valid cases 2591 Missing cases 8482

KC603 No of times CH has other legume

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	208	1.9	8.2	8.2
	1	1430	12.9	56.4	64.6
	2	509	4.6	20.1	84.7
	3	201	1.8	7.9	92.6
	4	83	.7	3.3	95.9
	5	44	.4	1.7	97.6
	6	17	.2	.7	98.3
	7	33	.3	1.3	99.6
	8	4	.0	.2	99.7
	9	2	.0	.1	99.8
	10	4	.0	.2	100.0
	14	1	.0	.0	100.0
Not started	-2	8230	74.3	Missing	
Missing	-1	307	2.8	Missing	
	Total	11073	100.0	100.0	

Valid cases 2536 Missing cases 8537

i) Yoghurt months times a week

KC604 CH had yoghurt since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	555	5.0	5.0	5.0
Y	2	10458	94.4	95.0	100.0
Missing	-1	60	.5	Missing	
	Total	11073	100.0	100.0	

Valid cases 11013 Missing cases 60

KC605 Age CH started yoghurt

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	6	.1	.1	.1
	1	3	.0	.0	.1
	2	9	.1	.1	.2
	3	326	2.9	3.4	3.6
	4	784	7.1	8.1	11.7
	5	570	5.1	5.9	17.6
	6	3973	35.9	41.1	58.7
	7	760	6.9	7.9	66.6
	8	953	8.6	9.9	76.5
	9	740	6.7	7.7	84.1
	10	615	5.6	6.4	90.5
	11	133	1.2	1.4	91.9
	12	650	5.9	6.7	98.6
	13	78	.7	.8	99.4
	14	44	.4	.5	99.9
	15	12	.1	.1	100.0
Not started	-2	615	5.6	Missing	
Missing	-1	802	7.2	Missing	
	Total	11073	100.0	100.0	

Valid cases 9656 Missing cases 1417

KC606 No of times CH has yoghurt

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	251	2.3	2.6	2.6
	1	645	5.8	6.7	9.3
	2	1105	10.0	11.5	20.8
	3	1345	12.1	14.0	34.7
	4	1430	12.9	14.8	49.6
	5	1331	12.0	13.8	63.4
	6	595	5.4	6.2	69.6
	7	2531	22.9	26.3	95.8
	8	60	.5	.6	96.5
	9	25	.2	.3	96.7
	10	159	1.4	1.7	98.4
	11	2	.0	.0	98.4
	12	23	.2	.2	98.6
	13	5	.0	.1	98.7
	14	113	1.0	1.2	99.8
	15	4	.0	.0	99.9
	16	2	.0	.0	99.9
	18	1	.0	.0	99.9
	20	3	.0	.0	99.9
	21	3	.0	.0	100.0
	26	1	.0	.0	100.0
	60	1	.0	.0	100.0
Not started	-2	615	5.6	Missing	
Missing	-1	823	7.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 9635 Missing cases 1438

j) Figs/fig products months times a week

KC607 CH had fig or fig PROD since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	10310	93.1	94.9	94.9
Y	2	554	5.0	5.1	100.0
Missing	-1	209	1.9	Missing	
	Total	11073	100.0	100.0	

Valid cases 10864 Missing cases 209

KC608 Age CH started fig or fig products

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	12	.1	2.8	2.8
	1	2	.0	.5	3.3
	3	1	.0	.2	3.5
	4	5	.0	1.2	4.7
	5	3	.0	.7	5.4
	6	54	.5	12.7	18.1
	7	18	.2	4.2	22.4
	8	33	.3	7.8	30.1
	9	53	.5	12.5	42.6
	10	39	.4	9.2	51.8
	11	22	.2	5.2	56.9
	12	105	.9	24.7	81.6
	13	24	.2	5.6	87.3
	14	40	.4	9.4	96.7
	15	14	.1	3.3	100.0
Not started	-2	10519	95.0	Missing	
Missing	-1	129	1.2	Missing	
	Total	11073	100.0	100.0	

Valid cases 425 Missing cases 10648

KC609 No of times CH has fig or fig products

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	128	1.2	28.6	28.6
	1	188	1.7	42.1	70.7
	2	57	.5	12.8	83.4
	3	29	.3	6.5	89.9
	4	18	.2	4.0	94.0
	5	9	.1	2.0	96.0
	6	2	.0	.4	96.4
	7	14	.1	3.1	99.6
	8	1	.0	.2	99.8
	11	1	.0	.2	100.0
Not started	-2	10519	95.0	Missing	
Missing	-1	107	1.0	Missing	
	Total	11073	100.0	100.0	

Valid cases 447 Missing cases 10626

k) Raw apple months times a week

KC610 CH had raw apple since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	1830	16.5	16.7	16.7
Y	2	9157	82.7	83.3	100.0
Missing	-1	86	.8	Missing	
	Total	11073	100.0	100.0	

Valid cases 10987 Missing cases 86

KC611 Age CH started raw apple

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	6	.1	.1	.1
	1	4	.0	.0	.1
	2	1	.0	.0	.1
	3	27	.2	.3	.5
	4	102	.9	1.2	1.7
	5	131	1.2	1.6	3.2
	6	919	8.3	11.0	14.3
	7	405	3.7	4.9	19.1
	8	919	8.3	11.0	30.1
	9	949	8.6	11.4	41.5
	10	1231	11.1	14.8	56.3
	11	389	3.5	4.7	60.9
	12	2158	19.5	25.9	86.8
	13	492	4.4	5.9	92.7
	14	491	4.4	5.9	98.6
	15	120	1.1	1.4	100.0
Not started	-2	1916	17.3	Missing	
Missing	-1	813	7.3	Missing	
	Total	11073	100.0	100.0	

Valid cases 8344 Missing cases 2729

KC612 No of times CH has raw apple

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	259	2.3	3.1	3.1
	1	1946	17.6	23.2	26.3
	2	2314	20.9	27.6	54.0
	3	1656	15.0	19.8	73.7
	4	956	8.6	11.4	85.2
	5	519	4.7	6.2	91.4
	6	138	1.2	1.6	93.0
	7	519	4.7	6.2	99.2
	8	22	.2	.3	99.5
	9	7	.1	.1	99.5
	10	26	.2	.3	99.9
	12	4	.0	.0	99.9
	14	5	.0	.1	100.0
	15	1	.0	.0	100.0
	20	1	.0	.0	100.0
	22	1	.0	.0	100.0
Not started	-2	1916	17.3	Missing	
Missing	-1	783	7.1	Missing	
	Total	11073	100.0	100.0	

Valid cases 8374 Missing cases 2699

l) Other raw fruit (eg. banana/orange) months times a week

KC613 CH had other raw fruit since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	582	5.3	5.3	5.3
Y	2	10409	94.0	94.7	100.0
Missing	-1	82	.7	Missing	
	Total	11073	100.0	100.0	

Valid cases 10991 Missing cases 82

KC614 Age CH started other raw fruit

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	5	.0	.1	.1
	1	4	.0	.0	.1
	2	8	.1	.1	.2
	3	336	3.0	3.6	3.8
	4	861	7.8	9.2	12.9
	5	530	4.8	5.6	18.6
	6	2411	21.8	25.7	44.3
	7	699	6.3	7.5	51.7
	8	1021	9.2	10.9	62.6
	9	867	7.8	9.2	71.9
	10	1014	9.2	10.8	82.7
	11	229	2.1	2.4	85.1
	12	1065	9.6	11.4	96.5
	13	155	1.4	1.7	98.1
	14	146	1.3	1.6	99.7
	15	30	.3	.3	100.0
Not started	-2	664	6.0	Missing	
Missing	-1	1028	9.3	Missing	
	Total	11073	100.0	100.0	

Valid cases 9381 Missing cases 1692

KC615 No of times CH has other raw fruit

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	112	1.0	1.2	1.2
	1	631	5.7	6.6	7.8
	2	1426	12.9	14.9	22.7
	3	1818	16.4	19.0	41.6
	4	1549	14.0	16.2	57.8
	5	1084	9.8	11.3	69.1
	6	442	4.0	4.6	73.7
	7	1925	17.4	20.1	93.8
	8	80	.7	.8	94.7
	9	56	.5	.6	95.3
	10	218	2.0	2.3	97.5
	11	7	.1	.1	97.6
	12	37	.3	.4	98.0
	13	2	.0	.0	98.0
	14	146	1.3	1.5	99.6
	15	9	.1	.1	99.6
	16	3	.0	.0	99.7
	17	2	.0	.0	99.7
	18	3	.0	.0	99.7
	20	9	.1	.1	99.8
	21	14	.1	.1	100.0
	22	1	.0	.0	100.0
	34	1	.0	.0	100.0
	71	1	.0	.0	100.0
Not started	-2	664	6.0	Missing	
Missing	-1	833	7.5	Missing	
	Total	11073	100.0	100.0	

Valid cases 9576 Missing cases 1497

m) Raw carrot months times a week

KC616 CH had raw carrot since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	6043	54.6	55.2	55.2
Y	2	4895	44.2	44.8	100.0
Missing	-1	135	1.2	Missing	
	Total	11073	100.0	100.0	

Valid cases 10938 Missing cases 135

KC617 Age CH started raw carrot

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	6	.1	.1	.1
	1	3	.0	.1	.2
	2	2	.0	.0	.3
	3	6	.1	.1	.4
	4	71	.6	1.7	2.1
	5	55	.5	1.3	3.4
	6	538	4.9	12.6	16.0
	7	245	2.2	5.8	21.8
	8	465	4.2	10.9	32.7
	9	497	4.5	11.7	44.4
	10	566	5.1	13.3	57.7
	11	171	1.5	4.0	61.7
	12	1077	9.7	25.3	87.0
	13	201	1.8	4.7	91.8
	14	280	2.5	6.6	98.4
	15	70	.6	1.6	100.0
Not started	-2	6178	55.8	Missing	
Missing	-1	642	5.8	Missing	
	Total	11073	100.0	100.0	

Valid cases 4253 Missing cases 6820

KC618 No of times CH has raw carrot

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	510	4.6	11.8	11.8
	1	2029	18.3	47.1	59.0
	2	1025	9.3	23.8	82.8
	3	432	3.9	10.0	92.8
	4	156	1.4	3.6	96.4
	5	61	.6	1.4	97.9
	6	20	.2	.5	98.3
	7	61	.6	1.4	99.7
	8	4	.0	.1	99.8
	9	2	.0	.0	99.9
	10	2	.0	.0	99.9
	12	1	.0	.0	100.0
	14	1	.0	.0	100.0
	71	1	.0	.0	100.0
Not started	-2	6178	55.8	Missing	
Missing	-1	590	5.3	Missing	
	Total	11073	100.0	100.0	

Valid cases 4305 Missing cases 6768

n) Other raw vegetables (please describe) *months* *times a week*

KC619 CH had other raw VEG since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	8355	75.5	82.8	82.8
Y	2	1738	15.7	17.2	100.0
Missing	-1	980	8.9	Missing	
	Total	11073	100.0	100.0	

Valid cases 10093 Missing cases 980

KC620 Age CH started other raw veg

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	9	.1	.6	.6
	1	4	.0	.3	.9
	3	2	.0	.1	1.1
	4	18	.2	1.3	2.4
	5	19	.2	1.4	3.8
	6	158	1.4	11.4	15.2
	7	73	.7	5.3	20.4
	8	140	1.3	10.1	30.5
	9	136	1.2	9.8	40.3
	10	191	1.7	13.8	54.1
	11	62	.6	4.5	58.6
	12	391	3.5	28.2	86.8
	13	71	.6	5.1	91.9
	14	92	.8	6.6	98.6
	15	20	.2	1.4	100.0
Not started	-2	9335	84.3	Missing	
Missing	-1	352	3.2	Missing	
	Total	11073	100.0	100.0	

Valid cases 1386 Missing cases 9687

KC621 No of times CH has other raw VEG

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	94	.8	6.4	6.4
	1	388	3.5	26.4	32.8
	2	349	3.2	23.7	56.5
	3	262	2.4	17.8	74.3
	4	158	1.4	10.7	85.0
	5	81	.7	5.5	90.6
	6	33	.3	2.2	92.8
	7	78	.7	5.3	98.1
	8	6	.1	.4	98.5
	9	5	.0	.3	98.8
	10	12	.1	.8	99.7
	12	2	.0	.1	99.8
	14	3	.0	.2	100.0
Not started	-2	9335	84.3	Missing	
Missing	-1	267	2.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 1471 Missing cases 9602

o) Nuts/nut products months times a week

KC622 CH had nuts or nut PROD since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	10039	90.7	91.8	91.8
Y	2	900	8.1	8.2	100.0
Missing	-1	134	1.2	Missing	
	Total	11073	100.0	100.0	

Valid cases 10939 Missing cases 134

KC623 Age CH started nuts or nut PROD

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	7	.1	.9	.9
	1	3	.0	.4	1.3
	3	1	.0	.1	1.4
	4	3	.0	.4	1.8
	5	8	.1	1.0	2.8
	6	96	.9	12.4	15.3
	7	33	.3	4.3	19.5
	8	87	.8	11.3	30.8
	9	72	.7	9.3	40.1
	10	106	1.0	13.7	53.8
	11	35	.3	4.5	58.3
	12	196	1.8	25.4	83.7
	13	30	.3	3.9	87.6
	14	76	.7	9.8	97.4
	15	20	.2	2.6	100.0
Not started	-2	10173	91.9	Missing	
Missing	-1	127	1.1	Missing	
	Total	11073	100.0	100.0	

Valid cases 773 Missing cases 10300

KC624 No of times CH has nuts or nut PROD

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	100	.9	12.5	12.5
	1	298	2.7	37.3	49.9
	2	191	1.7	23.9	73.8
	3	84	.8	10.5	84.3
	4	47	.4	5.9	90.2
	5	33	.3	4.1	94.4
	6	9	.1	1.1	95.5
	7	34	.3	4.3	99.7
	10	2	.0	.3	100.0
Not started	-2	10173	91.9	Missing	
Missing	-1	102	.9	Missing	
	Total	11073	100.0	100.0	

Valid cases 798 Missing cases 10275

p) Crisps months times a week

KC625 CH had crisps since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	3776	34.1	34.4	34.4
Y	2	7210	65.1	65.6	100.0
Missing	-1	87	.8	Missing	
	Total	11073	100.0	100.0	

Valid cases 10986 Missing cases 87

KC626 Age CH started crisps

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	5	.0	.1	.1
	1	4	.0	.1	.1
	2	3	.0	.0	.2
	3	2	.0	.0	.2
	4	6	.1	.1	.3
	5	17	.2	.3	.6
	6	252	2.3	3.9	4.4
	7	118	1.1	1.8	6.2
	8	374	3.4	5.7	12.0
	9	509	4.6	7.8	19.8
	10	800	7.2	12.3	32.1
	11	326	2.9	5.0	37.1
	12	2569	23.2	39.4	76.5
	13	585	5.3	9.0	85.5
	14	756	6.8	11.6	97.1
	15	188	1.7	2.9	100.0
Not started	-2	3863	34.9	Missing	
Missing	-1	696	6.3	Missing	
	Total	11073	100.0	100.0	

Valid cases 6514 Missing cases 4559

KC627 No of times CH has crisps

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	234	2.1	3.7	3.7
	1	2243	20.3	35.2	38.8
	2	1671	15.1	26.2	65.0
	3	985	8.9	15.4	80.5
	4	589	5.3	9.2	89.7
	5	302	2.7	4.7	94.4
	6	91	.8	1.4	95.9
	7	243	2.2	3.8	99.7
	8	7	.1	.1	99.8
	10	10	.1	.2	99.9
	11	1	.0	.0	100.0
	12	2	.0	.0	100.0
	14	1	.0	.0	100.0
Not started	-2	3863	34.9	Missing	
Missing	-1	831	7.5	Missing	
	Total	11073	100.0	100.0	

Valid cases 6379 Missing cases 4694

q) Other cocktail or savoury snacks (eg months times a week cheesy biscuits)

KC628 CH had other SAV snacks since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	3774	34.1	34.5	34.5
Y	2	7162	64.7	65.5	100.0
Missing	-1	137	1.2	Missing	
	Total	11073	100.0	100.0	

Valid cases 10936 Missing cases 137

KC629 Age CH started other savoury snacks

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	5	.0	.1	.1
	1	3	.0	.0	.1
	2	3	.0	.0	.2
	3	4	.0	.1	.2
	4	13	.1	.2	.4
	5	22	.2	.3	.8
	6	325	2.9	5.1	5.9
	7	143	1.3	2.2	8.1
	8	413	3.7	6.5	14.6
	9	554	5.0	8.7	23.2
	10	1058	9.6	16.6	39.8
	11	361	3.3	5.7	45.5
	12	2469	22.3	38.7	84.1
	13	418	3.8	6.5	90.7
	14	500	4.5	7.8	98.5
	15	97	.9	1.5	100.0
Not started	-2	3911	35.3	Missing	
Missing	-1	774	7.0	Missing	
	Total	11073	100.0	100.0	

Valid cases 6388 Missing cases 4685

KC630 No of times CH has other savoury snacks

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	210	1.9	3.3	3.3
	1	2291	20.7	36.3	39.6
	2	1763	15.9	27.9	67.5
	3	922	8.3	14.6	82.1
	4	507	4.6	8.0	90.1
	5	304	2.7	4.8	94.9
	6	84	.8	1.3	96.2
	7	210	1.9	3.3	99.6
	8	6	.1	.1	99.7
	9	2	.0	.0	99.7
	10	9	.1	.1	99.8
	12	3	.0	.0	99.9
	14	6	.1	.1	100.0
	21	1	.0	.0	100.0
	32	1	.0	.0	100.0
Not started	-2	3911	35.3	Missing	
Missing	-1	843	7.6	Missing	
	Total	11073	100.0	100.0	

Valid cases 6319 Missing cases 4754

r) Chocolates months times a week

KC631 CH had chocolate since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	1872	16.9	17.0	17.0
Y	2	9116	82.3	83.0	100.0
Missing	-1	85	.8	Missing	
	Total	11073	100.0	100.0	

Valid cases 10988 Missing cases 85

KC632 Age CH started chocolate

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	4	.0	.0	.0
	1	1	.0	.0	.1
	2	10	.1	.1	.2
	3	56	.5	.7	.9
	4	140	1.3	1.7	2.6
	5	145	1.3	1.8	4.4
	6	1206	10.9	14.8	19.1
	7	396	3.6	4.8	24.0
	8	901	8.1	11.0	35.0
	9	868	7.8	10.6	45.6
	10	1309	11.8	16.0	61.6
	11	327	3.0	4.0	65.6
	12	2170	19.6	26.6	92.2
	13	291	2.6	3.6	95.8
	14	281	2.5	3.4	99.2
	15	65	.6	.8	100.0
Not started	-2	1957	17.7	Missing	
Missing	-1	946	8.5	Missing	
	Total	11073	100.0	100.0	

Valid cases 8170 Missing cases 2903

KC633 No of times CH had chocolate

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	170	1.5	2.1	2.1
	1	2633	23.8	32.4	34.5
	2	2292	20.7	28.2	62.7
	3	1362	12.3	16.8	79.5
	4	755	6.8	9.3	88.8
	5	418	3.8	5.1	93.9
	6	98	.9	1.2	95.1
	7	360	3.3	4.4	99.6
	8	6	.1	.1	99.7
	9	2	.0	.0	99.7
	10	15	.1	.2	99.9
	11	1	.0	.0	99.9
	12	2	.0	.0	99.9
	14	2	.0	.0	99.9
	15	1	.0	.0	99.9
	20	2	.0	.0	100.0
	34	1	.0	.0	100.0
	35	1	.0	.0	100.0
	45	1	.0	.0	100.0
Not started	-2	1957	17.7	Missing	
Missing	-1	994	9.0	Missing	
	Total	11073	100.0	100.0	

Valid cases 8122 Missing cases 2951

s) Mints (eg. polo) months times a week

KC634 CH had mints since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	10360	93.6	94.8	94.8
Y	2	572	5.2	5.2	100.0
Missing	-1	141	1.3	Missing	
	Total	11073	100.0	100.0	

Valid cases 10932 Missing cases 141

KC635 Age CH started mints

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	10	.1	2.4	2.4
	1	3	.0	.7	3.1
	4	1	.0	.2	3.3
	6	9	.1	2.1	5.5
	7	6	.1	1.4	6.9
	8	13	.1	3.1	10.0
	9	15	.1	3.6	13.5
	10	24	.2	5.7	19.2
	11	14	.1	3.3	22.6
	12	125	1.1	29.7	52.3
	13	47	.4	11.2	63.4
	14	103	.9	24.5	87.9
	15	51	.5	12.1	100.0
Not started	-2	10501	94.8	Missing	
Missing	-1	151	1.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 421 Missing cases 10652

KC636 No of times CH has mints

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	93	.8	21.2	21.2
	1	235	2.1	53.7	74.9
	2	61	.6	13.9	88.8
	3	22	.2	5.0	93.8
	4	12	.1	2.7	96.6
	5	6	.1	1.4	97.9
	6	2	.0	.5	98.4
	7	4	.0	.9	99.3
	8	1	.0	.2	99.5
	10	2	.0	.5	100.0
Not started	-2	10501	94.8	Missing	
Missing	-1	134	1.2	Missing	
	Total	11073	100.0	100.0	

Valid cases 438 Missing cases 10635

t) Sweets months times a week

KC637 CH had sweets since 6MTHS old

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	7309	66.0	66.7	66.7
Y	2	3647	32.9	33.3	100.0
Missing	-1	117	1.1	Missing	
	Total	11073	100.0	100.0	

Valid cases 10956 Missing cases 117

KC638 Age CH started sweets

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	3	.0	.1	.1
	1	3	.0	.1	.2
	2	3	.0	.1	.3
	3	4	.0	.1	.4
	4	12	.1	.4	.8
	5	14	.1	.5	1.3
	6	204	1.8	6.7	8.0

KC638 contd.

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	7	69	.6	2.3	10.2
	8	198	1.8	6.5	16.7
	9	229	2.1	7.5	24.2
	10	372	3.4	12.2	36.4
	11	125	1.1	4.1	40.5
	12	1212	10.9	39.7	80.2
	13	232	2.1	7.6	87.8
	14	276	2.5	9.0	96.8
	15	97	.9	3.2	100.0
Not started	-2	7426	67.1	Missing	
Missing	-1	594	5.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 3053 Missing cases 8020

KC639 No of times CH has sweets

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	105	.9	3.4	3.4
	1	1204	10.9	38.8	42.1
	2	880	7.9	28.3	70.5
	3	438	4.0	14.1	84.6
	4	222	2.0	7.1	91.7
	5	108	1.0	3.5	95.2
	6	27	.2	.9	96.0
	7	104	.9	3.3	99.4
	8	4	.0	.1	99.5
	9	2	.0	.1	99.6
	10	8	.1	.3	99.8
	12	2	.0	.1	99.9
	14	1	.0	.0	99.9
	17	1	.0	.0	100.0
	45	1	.0	.0	100.0
Not started	-2	7426	67.1	Missing	
Missing	-1	540	4.9	Missing	
	Total	11073	100.0	100.0	

Valid cases 3107 Missing cases 7966

D13. Do you ever add these things to your child's food or use them in preparing her food?

No Yes Age started How often nowadays
(put 00 if no longer happens)

(edits as for D6)

a) Gravy (made with granules, powder or cubes) or soy sauce *months* *times a week*

KC640 CH ever had gravy or soy sauce

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	2212	20.0	20.1	20.1
Y	2	8791	79.4	79.9	100.0
Missing	-1	70	.6	Missing	
	Total	11073	100.0	100.0	

Valid cases 11003 Missing cases 70

KC641 Age added gravy or soy sauce to CH food

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	5	.0	.1	.1
	1	4	.0	.0	.1
	2	9	.1	.1	.2
	3	164	1.5	2.0	2.3
	4	401	3.6	5.0	7.3
	5	246	2.2	3.1	10.3
	6	2002	18.1	25.0	35.3
	7	488	4.4	6.1	41.4
	8	833	7.5	10.4	51.8
	9	754	6.8	9.4	61.2
	10	1026	9.3	12.8	74.0
	11	228	2.1	2.8	76.9
	12	1464	13.2	18.3	95.2
	13	176	1.6	2.2	97.4
	14	171	1.5	2.1	99.5
	15	41	.4	.5	100.0
Not started	-2	2282	20.6	Missing	
Missing	-1	779	7.0	Missing	
	Total	11073	100.0	100.0	

Valid cases 8012 Missing cases 3061

KC642 No. times adding gravy or soy sauce

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	112	1.0	1.4	1.4
	1	1337	12.1	17.1	18.5
	2	1804	16.3	23.0	41.5
	3	1604	14.5	20.5	62.0
	4	1139	10.3	14.5	76.5
	5	798	7.2	10.2	86.7
	6	266	2.4	3.4	90.1
	7	694	6.3	8.9	98.9
	8	25	.2	.3	99.2
	9	12	.1	.2	99.4
	10	22	.2	.3	99.7
	11	1	.0	.0	99.7
	12	2	.0	.0	99.7
	13	3	.0	.0	99.8
	14	15	.1	.2	99.9
	15	1	.0	.0	100.0
	21	1	.0	.0	100.0
	51	1	.0	.0	100.0
	66	1	.0	.0	100.0
Not started	-2	2282	20.6	Missing	
Missing	-1	953	8.6	Missing	
	Total	11073	100.0	100.0	

Valid cases 7838 Missing cases 3235

b) Salt months times a week

KC643 CH ever had salt

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	8320	75.1	75.9	75.9
Y	2	2642	23.9	24.1	100.0
Missing	-1	111	1.0	Missing	
	Total	11073	100.0	100.0	

Valid cases 10962 Missing cases 111

KC644 Age added salt to CH food

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	5	.0	.2	.2
	1	7	.1	.3	.5
	2	5	.0	.2	.7
	3	47	.4	2.1	2.8
	4	68	.6	3.0	5.8
	5	38	.3	1.7	7.5
	6	408	3.7	18.0	25.4
	7	91	.8	4.0	29.4
	8	196	1.8	8.6	38.1
	9	175	1.6	7.7	45.8
	10	228	2.1	10.0	55.8
	11	54	.5	2.4	58.2
	12	764	6.9	33.6	91.8
	13	90	.8	4.0	95.8
	14	78	.7	3.4	99.2
	15	18	.2	.8	100.0
Not started	-2	8431	76.1	Missing	
Missing	-1	370	3.3	Missing	
	Total	11073	100.0	100.0	

Valid cases 2272 Missing cases 8801

KC645 No. times adding salt to CH food

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	52	.5	2.4	2.4
	1	152	1.4	6.9	9.2
	2	320	2.9	14.5	23.7
	3	351	3.2	15.9	39.6
	4	274	2.5	12.4	52.0
	5	230	2.1	10.4	62.4
	6	91	.8	4.1	66.5
	7	673	6.1	30.4	96.9
	8	9	.1	.4	97.3
	9	4	.0	.2	97.5
	10	26	.2	1.2	98.7
	11	1	.0	.0	98.7
	14	24	.2	1.1	99.8
	21	4	.0	.2	100.0
Not started	-2	8431	76.1	Missing	
Missing	-1	431	3.9	Missing	
	Total	11073	100.0	100.0	

Valid cases 2211 Missing cases 8862

c) Herbs months times a week (please describe)

KC646 CH ever had herbs

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	6514	58.8	60.0	60.0
Y	2	4337	39.2	40.0	100.0
Missing	-1	222	2.0	Missing	
	Total	11073	100.0	100.0	

Valid cases 10851 Missing cases 222

KC647 Age added herbs to CH food

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	7	.1	.2	.2
	1	4	.0	.1	.3
	2	5	.0	.1	.4
	3	39	.4	1.1	1.5
	4	71	.6	1.9	3.4
	5	69	.6	1.9	5.3
	6	689	6.2	18.6	23.9
	7	167	1.5	4.5	28.4
	8	383	3.5	10.4	38.8
	9	405	3.7	11.0	49.8
	10	525	4.7	14.2	64.0
	11	135	1.2	3.7	67.6
	12	980	8.9	26.5	94.2
	13	99	.9	2.7	96.8
	14	98	.9	2.7	99.5
	15	19	.2	.5	100.0
Not started	-2	6736	60.8	Missing	
Missing	-1	642	5.8	Missing	
	Total	11073	100.0	100.0	

Valid cases 3695 Missing cases 7378

KC648 No. times adding herbs to CH food

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	54	.5	1.4	1.4
	1	1002	9.0	26.8	28.2
	2	1044	9.4	27.9	56.1
	3	650	5.9	17.4	73.5
	4	418	3.8	11.2	84.6
	5	219	2.0	5.8	90.5
	6	54	.5	1.4	91.9
	7	256	2.3	6.8	98.7
	8	7	.1	.2	98.9
	9	1	.0	.0	99.0
	10	18	.2	.5	99.4
	12	4	.0	.1	99.5
	13	1	.0	.0	99.6
	14	14	.1	.4	99.9
	21	1	.0	.0	100.0
	34	1	.0	.0	100.0
Not started	-2	6736	60.8	Missing	
Missing	-1	593	5.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 3744 Missing cases 7329

D13.d) Spices *months* *times a week*
(please describe)

KC649 CH ever had spices

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	8873	80.1	81.1	81.1
Y	2	2065	18.6	18.9	100.0
Missing	-1	135	1.2	Missing	
	Total	11073	100.0	100.0	

Valid cases 10938 Missing cases 135

KC650 Age added spices to CH food

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	3	.0	.2	.2
	1	1	.0	.1	.2
	2	2	.0	.1	.3
	3	16	.1	.9	1.2
	4	28	.3	1.6	2.8
	5	15	.1	.8	3.6
	6	263	2.4	14.7	18.4
	7	63	.6	3.5	21.9
	8	146	1.3	8.2	30.1
	9	192	1.7	10.8	40.8
	10	246	2.2	13.8	54.6
	11	61	.6	3.4	58.0
	12	582	5.3	32.6	90.6
	13	70	.6	3.9	94.5
	14	70	.6	3.9	98.4
	15	28	.3	1.6	100.0
Not started	-2	9008	81.4	Missing	
Missing	-1	279	2.5	Missing	
	Total	11073	100.0	100.0	

Valid cases 1786 Missing cases 9287

KC651 No. times adding spices to CH food

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	52	.5	3.0	3.0
	1	752	6.8	43.9	46.9
	2	423	3.8	24.7	71.6
	3	214	1.9	12.5	84.1
	4	102	.9	6.0	90.0
	5	58	.5	3.4	93.4
	6	12	.1	.7	94.1
	7	86	.8	5.0	99.1
	8	2	.0	.1	99.2
	10	4	.0	.2	99.5
	11	1	.0	.1	99.5
	12	1	.0	.1	99.6
	14	5	.0	.3	99.9
	15	1	.0	.1	99.9
	21	1	.0	.1	100.0
Not started	-2	9008	81.4	Missing	
Missing	-1	351	3.2	Missing	
	Total	11073	100.0	100.0	

Valid cases 1714 Missing cases 9359

e) Tomato ketchup months times a week

KC652 CH ever had tomato ketchup

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	7839	70.8	71.3	71.3
Y	2	3154	28.5	28.7	100.0
Missing	-1	80	.7	Missing	
	Total	11073	100.0	100.0	

Valid cases 10993 Missing cases 80

KC653 Age added tomato ketchup to CH food

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	4	.0	.1	.1
	2	1	.0	.0	.2
	3	3	.0	.1	.3
	4	13	.1	.5	.8
	5	18	.2	.6	1.4
	6	162	1.5	5.8	7.2
	7	43	.4	1.5	8.8
	8	127	1.1	4.6	13.4
	9	177	1.6	6.4	19.7
	10	268	2.4	9.7	29.4
	11	113	1.0	4.1	33.5
	12	1037	9.4	37.4	70.8
	13	260	2.3	9.4	80.2
	14	393	3.5	14.2	94.3
	15	157	1.4	5.7	100.0
Not started	-2	7919	71.5	Missing	
Missing	-1	378	3.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 2776 Missing cases 8297

KC654 No. times adding tom ketchup to CH food

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	125	1.1	4.6	4.6
	1	1261	11.4	46.3	50.9
	2	809	7.3	29.7	80.6
	3	349	3.2	12.8	93.5
	4	100	.9	3.7	97.1
	5	39	.4	1.4	98.6
	6	11	.1	.4	99.0
	7	22	.2	.8	99.8
	8	1	.0	.0	99.8
	10	2	.0	.1	99.9
	12	1	.0	.0	99.9
	14	2	.0	.1	100.0
Not started	-2	7919	71.5	Missing	
Missing	-1	432	3.9	Missing	
	Total	11073	100.0	100.0	

Valid cases 2722 Missing cases 8351

f) Other sauce (please describe) *months* *times a week*

KC655 CH ever had other sauce

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	9059	81.8	88.5	88.5
Y	2	1180	10.7	11.5	100.0
Missing	-1	834	7.5	Missing	
	Total	11073	100.0	100.0	

Valid cases 10239 Missing cases 834

KC656 Age added other sauce to CH food

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	4	.0	.4	.4
	3	3	.0	.3	.7
	4	17	.2	1.8	2.5
	5	23	.2	2.4	5.0
	6	153	1.4	16.2	21.2
	7	38	.3	4.0	25.3
	8	86	.8	9.1	34.4
	9	76	.7	8.1	42.5
	10	116	1.0	12.3	54.8
	11	44	.4	4.7	59.4
	12	289	2.6	30.7	90.1
	13	33	.3	3.5	93.6
	14	47	.4	5.0	98.6
	15	13	.1	1.4	100.0
Not started	-2	9893	89.3	Missing	
Missing	-1	238	2.1	Missing	
	Total	11073	100.0	100.0	

Valid cases 942 Missing cases 10131

KC657 No. times adding other sauce to CH food

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	44	.4	4.4	4.4
	1	442	4.0	44.5	48.9
	2	300	2.7	30.2	79.1
	3	114	1.0	11.5	90.5
	4	44	.4	4.4	95.0
	5	23	.2	2.3	97.3
	6	9	.1	.9	98.2
	7	12	.1	1.2	99.4
	10	2	.0	.2	99.6
	12	1	.0	.1	99.7
	14	2	.0	.2	99.9
	45	1	.0	.1	100.0
Not started	-2	9893	89.3	Missing	
Missing	-1	186	1.7	Missing	
	Total	11073	100.0	100.0	

Valid cases 994 Missing cases 10079

g) Sugar months times a week

KC658 CH ever had sugar

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	7716	69.7	70.8	70.8
Y	2	3190	28.8	29.2	100.0
Missing	-1	167	1.5	Missing	
	Total	11073	100.0	100.0	

Valid cases 10906 Missing cases 167

KC659 Age added sugar to CH food

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	5	.0	.2	.2
	1	2	.0	.1	.3
	2	5	.0	.2	.4
	3	37	.3	1.3	1.8
	4	77	.7	2.8	4.5
	5	47	.4	1.7	6.2
	6	497	4.5	17.9	24.1
	7	118	1.1	4.2	28.3
	8	263	2.4	9.5	37.8
	9	241	2.2	8.7	46.4
	10	372	3.4	13.4	59.8
	11	83	.7	3.0	62.8
	12	777	7.0	27.9	90.7
	13	102	.9	3.7	94.4
	14	113	1.0	4.1	98.4
	15	44	.4	1.6	100.0
Not started	-2	7883	71.2	Missing	
Missing	-1	407	3.7	Missing	
	Total	11073	100.0	100.0	

Valid cases 2783 Missing cases 8290

KC660 No. times adding sugar to CH food

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	65	.6	2.3	2.3
	1	321	2.9	11.5	13.9
	2	499	4.5	17.9	31.8
	3	365	3.3	13.1	44.9
	4	225	2.0	8.1	52.9
	5	159	1.4	5.7	58.7
	6	57	.5	2.0	60.7
	7	1021	9.2	36.6	97.3
	8	5	.0	.2	97.5
	9	5	.0	.2	97.7
	10	20	.2	.7	98.4
	11	1	.0	.0	98.5
	12	2	.0	.1	98.5
	14	29	.3	1.0	99.6
	15	2	.0	.1	99.6
	20	4	.0	.1	99.8
	21	6	.1	.2	100.0
Not started	-2	7883	71.2	Missing	
Missing	-1	404	3.6	Missing	
	Total	11073	100.0	100.0	

Valid cases 2786 Missing cases 8287

D14. Skins and peels: does she eat:

No *Yes* *Doesn't have this at all*

[The option ‘doesn’t have at all’ has been recoded to ‘no’ here]

a) apple skin

KC680 Apple skin

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	8684	78.4	79.3	79.3
Yes	2	2267	20.5	20.7	100.0
Missing	-1	122	1.1	Missing	
	Total	11073	100.0	100.0	

Valid cases 10951 Missing cases 122

b) orange peel

```
KC681     Orange peel
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

No                              1     10691     96.6     97.9     97.9
Yes                             2       224      2.0      2.1    100.0
Missing                        -1       158      1.4  Missing
                                      -------  -------  -------
                            Total     11073    100.0    100.0

Valid cases   10915      Missing cases    158
```

c) potato skin

```
KC682     Potato skin
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

No                              1      8872     80.1     81.0     81.0
Yes                             2      2077     18.8     19.0    100.0
Missing                        -1       124      1.1  Missing
                                      -------  -------  -------
                            Total     11073    100.0    100.0

Valid cases   10949      Missing cases    124
```

d) other fruit or vegetable skin (please describe)

```
KC683     Other skin
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

No                              1      8373     75.6     81.5     81.5
Yes                             2      1906     17.2     18.5    100.0
Missing                        -1       794      7.2  Missing
                                      -------  -------  -------
                            Total     11073    100.0    100.0

Valid cases   10279      Missing cases    794
```

Derived variable: Any skins

If any of KC680 - KC683 = yes, KC684 = 1; else = 2 no.

```
KC684     Any skins
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1      4193     37.9     37.9     37.9
No                              2      6880     62.1     62.1    100.0
                                      -------  -------  -------
                            Total     11073    100.0    100.0

Valid cases   11073      Missing cases      0
```

D15. Has your infant ever had:

	No	*Yes*	*Age started*	*How often nowadays*
	(put 00 if no longer happens)			
(edits as in D6)				
a) smoked/cured foods (ham, bacon smoked fish,smoked cheese)			*months*	*times a week*

KC690 CH ever had smoked or cured food

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	6595	59.6	59.9	59.9
Y	2	4410	39.8	40.1	100.0
Missing	-1	68	.6	Missing	
	Total	11073	100.0	100.0	

Valid cases 11005 Missing cases 68

KC691 Age CH started smoked or cured food

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	4	.0	.1	.1
	1	2	.0	.0	.1
	2	1	.0	.0	.2
	3	11	.1	.3	.4
	4	17	.2	.4	.9
	5	21	.2	.5	1.4
	6	246	2.2	6.1	7.5
	7	70	.6	1.7	9.3
	8	237	2.1	5.9	15.2
	9	331	3.0	8.3	23.5
	10	582	5.3	14.5	38.0
	11	188	1.7	4.7	42.7
	12	1524	13.8	38.1	80.8
	13	312	2.8	7.8	88.6
	14	356	3.2	8.9	97.5
	15	99	.9	2.5	100.0
Not started	-2	6663	60.2	Missing	
Missing	-1	409	3.7	Missing	
	Total	11073	100.0	100.0	

Valid cases 4001 Missing cases 7072

KC692 No. times CH has smoked or cured food

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	395	3.6	10.3	10.3
	1	2228	20.1	58.3	68.7
	2	748	6.8	19.6	88.2
	3	267	2.4	7.0	95.2
	4	107	1.0	2.8	98.0
	5	31	.3	.8	98.8
	6	12	.1	.3	99.2
	7	29	.3	.8	99.9
	9	1	.0	.0	99.9
	10	2	.0	.1	100.0
Not started	-2	6663	60.2	Missing	
Missing	-1	590	5.3	Missing	
	Total	11073	100.0	100.0	

Valid cases 3820 Missing cases 7253

b) individually packaged microwave meals *months* *times a week*

```
KC693     CH ever had PKT microwave meal
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

N                               1     10281     92.8     93.5     93.5
Y                               2       720      6.5      6.5    100.0
Missing                        -1        72       .7  Missing
                                       -------  -------  -------
                            Total     11073    100.0    100.0

Valid cases   11001      Missing cases     72
```

```
KC694     Age CH started PKT microwave meal
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

                                0         4       .0       .7       .7
                                1         2       .0       .3      1.0
                                3         2       .0       .3      1.3
                                4         1       .0       .2      1.5
                                5         1       .0       .2      1.7
                                6        30       .3      5.0      6.7
                                7         6       .1      1.0      7.7
                                8        17       .2      2.8     10.5
                                9        39       .4      6.5     17.0
                               10        62       .6     10.3     27.3
                               11        26       .2      4.3     31.7
                               12       248      2.2     41.3     73.0
                               13        45       .4      7.5     80.5
                               14        80       .7     13.3     93.8
                               15        37       .3      6.2    100.0
Not started                    -2     10353     93.5  Missing
Missing                        -1       120      1.1  Missing
                                       -------  -------  -------
                            Total     11073    100.0    100.0

Valid cases     600      Missing cases  10473
```

```
KC695     No. times CH has PKT microwave meal
                                                     Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
                              0       171      1.5     28.1     28.1
                                1       299      2.7     49.2     77.3
                                2        97       .9     16.0     93.3
                                3        17       .2      2.8     96.1
                                4        14       .1      2.3     98.4
                                5         2       .0       .3     98.7
                                7         6       .1      1.0     99.7
                                8         1       .0       .2     99.8
                               12         1       .0       .2    100.0
Not started                    -2     10353     93.5  Missing
Missing                        -1       112      1.0  Missing
                                       -------  -------  -------
                            Total     11073    100.0    100.0
Valid cases     608      Missing cases  10465
```

c) foods cooked on a barbecue *months* *times a week*

```
KC696     CH ever had BBQ food
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
N                               1      9305     84.0     84.6     84.6
Y                               2      1696     15.3     15.4    100.0
Missing                        -1        72       .7  Missing
                                       ------- ------- -------
                            Total     11073    100.0    100.0
Valid cases   11001      Missing cases     72
```

KC697 Age CH started BBQ food

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	6	.1	.4	.4
	1	3	.0	.2	.6
	3	1	.0	.1	.7
	5	5	.0	.3	1.0
	6	46	.4	3.1	4.1
	7	17	.2	1.2	5.3
	8	66	.6	4.5	9.8
	9	88	.8	6.0	15.8
	10	137	1.2	9.3	25.1
	11	81	.7	5.5	30.5
	12	542	4.9	36.8	67.3
	13	158	1.4	10.7	78.1
	14	230	2.1	15.6	93.7
	15	93	.8	6.3	100.0
Not started	-2	9377	84.7	Missing	
Missing	-1	223	2.0	Missing	
	Total	11073	100.0	100.0	

Valid cases 1473 Missing cases 9600

KC698 No. times CH has BBQ food

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	697	6.3	56.0	56.0
	1	508	4.6	40.8	96.9
	2	23	.2	1.8	98.7
	3	6	.1	.5	99.2
	4	2	.0	.2	99.4
	5	1	.0	.1	99.4
	6	2	.0	.2	99.6
	7	3	.0	.2	99.8
	10	1	.0	.1	99.9
	11	1	.0	.1	100.0
Not started	-2	9377	84.7	Missing	
Missing	-1	452	4.1	Missing	
	Total	11073	100.0	100.0	

Valid cases 1244 Missing cases 9829

d) sports drinks (eg Lucozade sport Dexters) months

KC699 CH ever had sports drink

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	10816	97.7	98.1	98.1
Y	2	207	1.9	1.9	100.0
Missing	-1	50	.5	Missing	
	Total	11073	100.0	100.0	

Valid cases 11023 Missing cases 50

KC700 Age CH started sports drink

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	6	.1	4.5	4.5
	6	4	.0	3.0	7.5
	8	3	.0	2.2	9.7
	9	7	.1	5.2	14.9
	10	13	.1	9.7	24.6
	11	8	.1	6.0	30.6
	12	33	.3	24.6	55.2
	13	21	.2	15.7	70.9
	14	27	.2	20.1	91.0
	15	12	.1	9.0	100.0
Not started	-2	10866	98.1	Missing	
Missing	-1	73	.7	Missing	
	Total	11073	100.0	100.0	

Valid cases 134 Missing cases 10939

```
KC701     No. times CH has sports drink
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
                                0       123      1.1     78.3     78.3
                                1        28       .3     17.8     96.2
                                2         5       .0      3.2     99.4
                                3         1       .0       .6    100.0
Not started                    -2     10866     98.1   Missing
Missing                        -1        50       .5   Missing
                                       -------  -------  -------
                            Total     11073    100.0    100.0
Valid cases     157      Missing cases  10916
```

If yes

Please describe

D16. Is she fed 'on demand', i.e. whenever she is hungry?

Yes always *Yes some of the time* *No not at all*

```
KC710     Fed on demand
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Always                          1      1760     15.9     16.1     16.1
Sometimes                       2      5794     52.3     53.0     69.1
Never                           3      3382     30.5     30.9    100.0
Missing                        -1       137      1.2   Missing
                                       -------  -------  -------
                            Total     11073    100.0    100.0
Valid cases   10936      Missing cases    137
```

D17. Are there any other foods that your child eats that haven't been included above?

Yes *No*

```
KC712     Other foods child eats
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1      2081     18.8     21.5     21.5
No                              2      7615     68.8     78.5    100.0
Missing                        -1      1377     12.4   Missing
                                       -------  -------  -------
                            Total     11073    100.0    100.0

Valid cases    9696      Missing cases   1377
```

If yes please describe:

Food *Age started* *How often nowadays*

a) ..... months *times a week*

KC714 Other food (1) - age started

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	1	.0	.0	.0
	2	1	.0	.0	.1
	3	21	.2	.9	1.0
	4	49	.4	2.1	3.2
	5	62	.6	2.7	5.9
	6	338	3.1	14.8	20.7
	7	135	1.2	5.9	26.6
	8	277	2.5	12.1	38.7
	9	268	2.4	11.7	50.5
	10	345	3.1	15.1	65.6
	11	107	1.0	4.7	70.3
	12	480	4.3	21.0	91.3
	13	92	.8	4.0	95.4
	14	88	.8	3.9	99.2
	15	13	.1	.6	99.8
	16	3	.0	.1	99.9
	17	1	.0	.0	100.0
	18	1	.0	.0	100.0
Missing	-1	8791	79.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 2282 Missing cases 8791

KC715 Other food (1) - times/wk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	18	.2	.8	.8
	1	541	4.9	23.9	24.7
	2	566	5.1	25.0	49.8
	3	387	3.5	17.1	66.9
	4	230	2.1	10.2	77.1
	5	170	1.5	7.5	84.6
	6	53	.5	2.3	86.9
	7	239	2.2	10.6	97.5
	8	6	.1	.3	97.8
	9	3	.0	.1	97.9
	10	13	.1	.6	98.5
	12	4	.0	.2	98.7
	14	23	.2	1.0	99.7
	15	1	.0	.0	99.7
	20	3	.0	.1	99.9
	21	1	.0	.0	99.9
	35	1	.0	.0	100.0
	70	1	.0	.0	100.0
Missing	-1	8813	79.6	Missing	
	Total	11073	100.0	100.0	

Valid cases 2260 Missing cases 8813

b) ..... months times a week

KC717 Other food (2) - age started

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	3	6	.1	.5	.5
	4	23	.2	2.1	2.6
	5	24	.2	2.2	4.8
	6	140	1.3	12.6	17.4
	7	64	.6	5.8	23.2
	8	117	1.1	10.5	33.7
	9	132	1.2	11.9	45.6
	10	166	1.5	15.0	60.5
	11	68	.6	6.1	66.7
	12	262	2.4	23.6	90.3
	13	45	.4	4.1	94.3
	14	48	.4	4.3	98.6
	15	11	.1	1.0	99.6
	16	2	.0	.2	99.8
	17	1	.0	.1	99.9
	18	1	.0	.1	100.0
Missing	-1	9963	90.0	Missing	
	Total	11073	100.0	100.0	

Valid cases 1110 Missing cases 9963

KC718 Other food (2) - times/wk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	10	.1	.9	.9
	1	367	3.3	33.2	34.1
	2	275	2.5	24.8	58.9
	3	174	1.6	15.7	74.6
	4	94	.8	8.5	83.1
	5	64	.6	5.8	88.9
	6	15	.1	1.4	90.2
	7	91	.8	8.2	98.5
	8	1	.0	.1	98.6
	9	1	.0	.1	98.6
	10	5	.0	.5	99.1
	11	1	.0	.1	99.2
	12	2	.0	.2	99.4
	14	4	.0	.4	99.7
	20	1	.0	.1	99.8
	21	1	.0	.1	99.9
	30	1	.0	.1	100.0
Missing	-1	9966	90.0	Missing	
	Total	11073	100.0	100.0	

Valid cases 1107 Missing cases 9966

c) ..... months times a week

KC720 Other food (3) - age started

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	1	.0	.3	.3
	1	1	.0	.3	.5
	2	1	.0	.3	.8
	3	1	.0	.3	1.0
	4	12	.1	3.1	4.1
	5	6	.1	1.5	5.6
	6	68	.6	17.4	23.1
	7	21	.2	5.4	28.5
	8	31	.3	7.9	36.4
	9	36	.3	9.2	45.6
	10	56	.5	14.4	60.0
	11	15	.1	3.8	63.8
	12	95	.9	24.4	88.2
	13	18	.2	4.6	92.8
	14	19	.2	4.9	97.7
	15	5	.0	1.3	99.0
	16	2	.0	.5	99.5
	17	2	.0	.5	100.0
Missing	-1	10683	96.5	Missing	
	Total	11073	100.0	100.0	

Valid cases 390 Missing cases 10683

KC721 Other food (3) - times/wk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	4	.0	1.0	1.0
	1	120	1.1	31.2	32.2
	2	96	.9	24.9	57.1
	3	58	.5	15.1	72.2
	4	36	.3	9.4	81.6
	5	23	.2	6.0	87.5
	6	9	.1	2.3	89.9
	7	28	.3	7.3	97.1
	8	2	.0	.5	97.7
	10	4	.0	1.0	98.7
	12	1	.0	.3	99.0
	14	2	.0	.5	99.5
	21	1	.0	.3	99.7
	28	1	.0	.3	100.0
Missing	-1	10688	96.5	Missing	
	Total	11073	100.0	100.0	

Valid cases 385 Missing cases 10688

D18. When shopping do you deliberately choose for your toddler labels that say:

Usually Sometimes Never

a) low sugar

KC725 Deliberately low sugar

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Usually	1	5894	53.2	54.1	54.1
Sometimes	2	3199	28.9	29.4	83.5
Never	3	1792	16.2	16.5	100.0
Missing	-1	188	1.7	Missing	
	Total	11073	100.0	100.0	

Valid cases 10885 Missing cases 188

b) iron added

KC726 Deliberately iron added

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Usually	1	1099	9.9	10.3	10.3
Sometimes	2	3442	31.1	32.2	42.5
Never	3	6150	55.5	57.5	100.0
Missing	-1	382	3.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 10691 Missing cases 382

D19. Are there any foods that you don't allow your toddler to eat?

yes no

[If a substance was given, but no box ticked, coders were instructed to code '0']
(This has been recoded to 'yes')

KC727 Foods not allowed

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	6836	61.7	68.0	68.0
No	2	3214	29.0	32.0	100.0
Missing	-1	1023	9.2	Missing	
	Total	11073	100.0	100.0	

Valid cases 10050 Missing cases 1023

If yes, please list the foods and why:
[keyed as text]

D20. Babies first solid meals are usually a puree. When did your child first start having meals with lumps in?

Age started (if not yet started put 77) months
[If part months were given, coders were told to round down to nearest whole no.]

KC740 Age started lumps

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1MTH	0	3	.0	.0	.0
	1	6	.1	.1	.1
	2	17	.2	.2	.2
	3	104	.9	1.0	1.2
	4	275	2.5	2.6	3.8
	5	740	6.7	6.9	10.6
	6	2393	21.6	22.2	32.9
	7	2281	20.6	21.2	54.1
	8	1685	15.2	15.7	69.7
	9	1231	11.1	11.4	81.2
	10	959	8.7	8.9	90.1
	11	306	2.8	2.8	92.9
	12	475	4.3	4.4	97.4
	13	93	.8	.9	98.2
	14	62	.6	.6	98.8
	15	15	.1	.1	98.9
	16	3	.0	.0	99.0

KC740 contd.

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	17	3	.0	.0	99.0
	27	1	.0	.0	99.0
Not yet started	77	107	1.0	1.0	100.0
Missing	-1	314	2.8	Missing	
	Total	11073	100.0	100.0	

Valid cases 10759 Missing cases 314

KC741 Age started lumps - grouped

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<6mths	1	1145	10.3	10.6	10.6
6-11mths	2	8855	80.0	82.3	92.9
12mths+	3	759	6.9	7.1	100.0
Missing	-1	314	2.8	Missing	
	Total	11073	100.0	100.0	

Valid cases 10759 Missing cases 314

D21. a) Who most often feeds her during the day?

you partner paid helper other person (describe)
[If more than 1 box was ticked coders were instructed to code 'other' and list the combinations on the dotted line]

KC742 Person who feeds child in day

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Mum	1	9361	84.5	86.2	86.2
Partner	2	219	2.0	2.0	88.2
Paid helper	3	459	4.1	4.2	92.4
Other	4	824	7.4	7.6	100.0
Missing	-1	210	1.9	Missing	
	Total	11073	100.0	100.0	

Valid cases 10863 Missing cases 210

b) Who usually feeds her at night?

you partner paid helper don't feed at night other person (describe)
[If more than 1 box was ticked coders were instructed to code 'other' and list the combinations on the dotted line]

KC743 Person who feeds child at night

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Mum	1	6321	57.1	58.0	58.0
Partner	2	752	6.8	6.9	64.9
Paid helper	3	36	.3	.3	65.2
Don't feed	4	3180	28.7	29.2	94.4
Other	5	615	5.6	5.6	100.0
Missing	-1	169	1.5	Missing	
	Total	11073	100.0	100.0	

Valid cases 10904 Missing cases 169

D22. *Does your toddler have definite likes and dislikes as far as food is concerned?*

no, will eat almost anything
yes, quite choosy
yes, very choosy

```
KC744     Child is choosy about food
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Not                             1      8126     73.4     73.7     73.7
Quite                           2      2305     20.8     20.9     94.5
Very                            3       602      5.4      5.5    100.0
Missing                        -1        40       .4  Missing
                                     -------  -------  -------
                            Total     11073    100.0    100.0

Valid cases   11033      Missing cases     40
```

D23. *Does she drink out of a cup or feeding beaker?*

yes, usually
yes, sometimes
no, not at all

```
KC745     Uses cup or beaker
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Usually                         1      7648     69.1     69.3     69.3
Sometimes                       2      2930     26.5     26.5     95.8
Never                           3       462      4.2      4.2    100.0
Missing                        -1        33       .3  Missing
                                     -------  -------  -------
                            Total     11073    100.0    100.0

Valid cases   11040      Missing cases     33
```

D24. *How often do you put her down to sleep with a bottle (whether at night or during the day)?*
[The first version did not include ‘(whether at night or during the day)’]

always
sometimes
never

```
KC746     Put to sleep with bottle
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Always                          1      1842     16.6     16.7     16.7
Sometimes                       2      1803     16.3     16.4     33.1
Never                           3      7376     66.6     66.9    100.0
Missing                        -1        52       .5  Missing
                                     -------  -------  -------
                            Total     11073    100.0    100.0

Valid cases   11021      Missing cases     52
```

D25. *How often does she suck a dummy or her thumb or finger?*

	(a) dummy	*(b) thumb/finger*
most of the time		
sometimes		
never		

[The first version had as 1st of 4 options 'night time only']

```
KC747     Sucks dummy
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Mostly                          2       952      8.6      9.4      9.4
Sometimes                       3      3387     30.6     33.4     42.8
Never                           4      5808     52.5     57.2    100.0
Missing                        -1       926      8.4  Missing
                                      -------  -------  -------
                            Total     11073    100.0    100.0

Valid cases   10147      Missing cases    926


KC748     Sucks thumb or finger
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Mostly                          2       479      4.3      5.3      5.3
Sometimes                       3      2099     19.0     23.0     28.3
Never                           4      6530     59.0     71.7    100.0
Missing                        -1      1965     17.7  Missing
                                      ------- ------- -------
                            Total     11073    100.0    100.0

Valid cases    9108      Missing cases   1965
```

c) *When you give her a dummy, how often is it dipped in or filled with something that tastes nice?*

usually *sometimes* *never* *doesn't have a dummy*

(If KC747=4, KC749=3)

```
KC749     Has dummy dipped
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Usually                         1        24       .2       .2       .2
Sometimes                       2       328      3.0      3.0      3.2
Never                           3     10608     95.8     96.8    100.0
Missing                        -1       113      1.0  Missing
                                      -------  -------  -------
                            Total     11073    100.0    100.0

Valid cases   10960      Missing cases    113
```

D26. a) Apart from her fingers, thumb or a dummy does she have a special object that she uses for comfort?

Yes *No*

(If KC751=1-3, KC750=1)

```
KC750     Comfort object
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1      3893     35.2     35.4     35.4
No                              2      7108     64.2     64.6    100.0
Missing                        -1        72       .7  Missing
                                     -------  -------  -------
                            Total     11073    100.0    100.0

Valid cases   11001      Missing cases     72
```

b) If yes, what is this?

blanket *cuddly toy* *other (please describe)*

[If more than 1 box was ticked coders were instructed to code ‘other’ and list the combinations on the dotted line]

(If KC750=2, KC751=-1)

```
KC751     Type of confort object
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Blanket                         1       967      8.7     25.6     25.6
Cuddly toy                      2      1639     14.8     43.3     68.9
Other                           3      1178     10.6     31.1    100.0
Missing                        -1      7289     65.8  Missing
                                     ------- ------- -------
                            Total     11073    100.0    100.0

Valid cases    3784      Missing cases   7289
```

SECTION E: CHILDCARE

E1. a) Apart from yourself, who regularly looks after your infant? (Please answer for each person regularly involved).

No	*Yes*	*If yes, give hours per week*	*Age of baby when this began (in months)*

For hours per week, coders were instructed to code 'full time' or hours in excess of 90 to 90 <1 hour to 97 and 'every day', 'all day' as 99.

For the KC files 97 has been recoded to 0 and 40 - 96, 98 - 99 to 40

[For age, if part months were given, coders were told to round down to nearest whole no.]

(In all of the following, if all of (i)-(viii) were left blank, -1 was coded; otherwise a blank was coded '1'on the assumption that many mothers ticked only the 'yes' items. For 'hours' and 'ages', if the type of care did not take place the hours and ages were coded -2)

E1a (i) partner

KC760 Childcare by partner

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	2537	22.9	23.2	23.2
Yes	2	8419	76.0	76.8	100.0
Missing	-1	117	1.1	Missing	
	Total	11073	100.0	100.0	

Valid cases 10956 Missing cases 117

KC760A Hours partner involved per week

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	60	.5	.7	.7
	1	145	1.3	1.8	2.6
	2	523	4.7	6.5	9.1
	3	387	3.5	4.8	13.9
	4	464	4.2	5.8	19.7
	5	383	3.5	4.8	24.5
	6	381	3.4	4.8	29.3
	7	283	2.6	3.5	32.8
	8	301	2.7	3.8	36.6
	9	93	.8	1.2	37.7
	10	734	6.6	9.2	46.9
	11	27	.2	.3	47.2
	12	323	2.9	4.0	51.3
	13	24	.2	.3	51.6
	14	239	2.2	3.0	54.5
	15	258	2.3	3.2	57.8
	16	114	1.0	1.4	59.2
	17	22	.2	.3	59.5
	18	77	.7	1.0	60.4
	19	5	.0	.1	60.5
	20	483	4.4	6.0	66.5
	21	71	.6	.9	67.4
	22	21	.2	.3	67.7
	24	149	1.3	1.9	69.5
	25	106	1.0	1.3	70.9
	26	22	.2	.3	71.1
	27	3	.0	.0	71.2
	28	63	.6	.8	72.0
	29	9	.1	.1	72.1
	30	211	1.9	2.6	74.7

KC760A contd.

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	31	2	.0	.0	74.7
	32	6	.1	.1	74.8
	33	3	.0	.0	74.8
	34	23	.2	.3	75.1
	35	65	.6	.8	75.9
	36	41	.4	.5	76.5
	37	9	.1	.1	76.6
	38	3	.0	.0	76.6
	39	5	.0	.1	76.7
40hrs+	40	1868	16.9	23.3	100.0
No care	-2	2654	24.0	Missing	
Missing	-1	413	3.7	Missing	
	Total	11073	100.0	100.0	

Valid cases 8006 Missing cases 3067

KC760B Age partner began (mths)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1mth	0	2708	24.5	38.4	38.4
	1	1229	11.1	17.4	55.8
	2	284	2.6	4.0	59.8
	3	609	5.5	8.6	68.4
	4	337	3.0	4.8	73.2
	5	181	1.6	2.6	75.7
	6	521	4.7	7.4	83.1
	7	161	1.5	2.3	85.4
	8	152	1.4	2.2	87.6
	9	159	1.4	2.3	89.8
	10	152	1.4	2.2	92.0
	11	81	.7	1.1	93.1
	12	256	2.3	3.6	96.7
	13	86	.8	1.2	97.9
	14	100	.9	1.4	99.4
	15	45	.4	.6	100.0
No care	-2	2654	24.0	Missing	
Missing	-1	1358	12.3	Missing	
	Total	11073	100.0	100.0	

Valid cases 7061 Missing cases 4012

E1a (ii) baby's grandparent

KC761 Childcare by grandparent

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	6025	54.4	55.0	55.0
Yes	2	4932	44.5	45.0	100.0
Missing	-1	116	1.0	Missing	
	Total	11073	100.0	100.0	

Valid cases 10957 Missing cases 116

KC761A Hours grandparent involved per week

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	79	.7	1.7	1.7
	1	376	3.4	7.9	9.5
	2	756	6.8	15.8	25.4
	3	417	3.8	8.7	34.1
	4	472	4.3	9.9	44.0

KC761A contd.

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	5	313	2.8	6.6	50.6
	6	257	2.3	5.4	56.0
	7	131	1.2	2.7	58.7
	8	256	2.3	5.4	64.1
	9	41	.4	.9	64.9
	10	277	2.5	5.8	70.7
	11	8	.1	.2	70.9
	12	147	1.3	3.1	74.0
	13	5	.0	.1	74.1
	14	56	.5	1.2	75.3
	15	90	.8	1.9	77.1
	16	78	.7	1.6	78.8
	17	11	.1	.2	79.0
	18	53	.5	1.1	80.1
	19	1	.0	.0	80.1
	20	163	1.5	3.4	83.5
	21	24	.2	.5	84.1
	22	7	.1	.1	84.2
	23	4	.0	.1	84.3
	24	79	.7	1.7	85.9
	25	50	.5	1.0	87.0
	26	2	.0	.0	87.0
	27	13	.1	.3	87.3
	28	9	.1	.2	87.5
	30	54	.5	1.1	88.6
	32	7	.1	.1	88.8
	34	4	.0	.1	88.9
	35	17	.2	.4	89.2
	36	11	.1	.2	89.4
	37	10	.1	.2	89.6
	38	3	.0	.1	89.7
	39	2	.0	.0	89.8
40hrs+	40	489	4.4	10.2	100.0
No care	-2	6141	55.5	Missing	
Missing	-1	160	1.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 4772 Missing cases 6301

KC761B Age grandparent began (mths)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1mth	0	535	4.8	12.6	12.6
	1	509	4.6	12.0	24.5
	2	287	2.6	6.7	31.3
	3	618	5.6	14.5	45.8
	4	352	3.2	8.3	54.1
	5	197	1.8	4.6	58.7
	6	641	5.8	15.1	73.8
	7	162	1.5	3.8	77.6
	8	168	1.5	3.9	81.5
	9	140	1.3	3.3	84.8
	10	153	1.4	3.6	88.4
	11	61	.6	1.4	89.9
	12	247	2.2	5.8	95.7
	13	67	.6	1.6	97.2
	14	85	.8	2.0	99.2
	15	32	.3	.8	100.0
No care	-2	6141	55.5	Missing	
Missing	-1	678	6.1	Missing	
	Total	11073	100.0	100.0	

Valid cases 4254 Missing cases 6819

E1a (iii) other relative

KC762 Childcare by other relative

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	9716	87.7	88.7	88.7
Yes	2	1241	11.2	11.3	100.0
Missing	-1	116	1.0	Missing	
	Total	11073	100.0	100.0	

Valid cases 10957 Missing cases 116

KC762A Hours other relative involved per week

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	41	.4	3.5	3.5
	1	168	1.5	14.2	17.6
	2	222	2.0	18.7	36.3
	3	119	1.1	10.0	46.3
	4	109	1.0	9.2	55.5
	5	71	.6	6.0	61.5
	6	46	.4	3.9	65.4
	7	24	.2	2.0	67.4
	8	40	.4	3.4	70.8
	9	10	.1	.8	71.6
	10	45	.4	3.8	75.4
	11	2	.0	.2	75.6
	12	11	.1	.9	76.5
	13	5	.0	.4	76.9
	14	11	.1	.9	77.8
	15	8	.1	.7	78.5
	16	13	.1	1.1	79.6
	17	2	.0	.2	79.8
	18	13	.1	1.1	80.9
	19	2	.0	.2	81.0
	20	23	.2	1.9	83.0
	21	12	.1	1.0	84.0
	23	1	.0	.1	84.1
	24	13	.1	1.1	85.2
	25	3	.0	.3	85.4
	27	2	.0	.2	85.6
	28	2	.0	.2	85.8
	30	9	.1	.8	86.5
	31	1	.0	.1	86.6
	32	1	.0	.1	86.7
	35	4	.0	.3	87.0
	37	2	.0	.2	87.2
40hrs+	40	152	1.4	12.8	100.0
No care	-2	9832	88.8	Missing	
Missing	-1	54	.5	Missing	
	Total	11073	100.0	100.0	

Valid cases 1187 Missing cases 9886

KC762B Age other relative began (mths)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1mth	0	103	.9	10.1	10.1
	1	86	.8	8.4	18.6
	2	47	.4	4.6	23.2
	3	127	1.1	12.5	35.7
	4	63	.6	6.2	41.8
	5	58	.5	5.7	47.5
	6	182	1.6	17.9	65.4
	7	35	.3	3.4	68.9
	8	46	.4	4.5	73.4
	9	48	.4	4.7	78.1

KC762B contd.

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	10	37	.3	3.6	81.7
	11	13	.1	1.3	83.0
	12	93	.8	9.1	92.1
	13	30	.3	2.9	95.1
	14	37	.3	3.6	98.7
	15	13	.1	1.3	100.0
No care	-2	9832	88.8	Missing	
Missing	-1	223	2.0	Missing	
	Total	11073	100.0	100.0	

Valid cases 1018 Missing cases 10055

E1a (iv) friend/neighbour

KC763 Childcare by friend

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	9777	88.3	89.2	89.2
Yes	2	1179	10.6	10.8	100.0
Missing	-1	117	1.1	Missing	
	Total	11073	100.0	100.0	

Valid cases 10956 Missing cases 117

KC763A Hours friend involved per week

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	67	.6	5.8	5.8
	1	248	2.2	21.6	27.5
	2	295	2.7	25.7	53.2
	3	110	1.0	9.6	62.8
	4	86	.8	7.5	70.3
	5	55	.5	4.8	75.1
	6	38	.3	3.3	78.4
	7	12	.1	1.0	79.5
	8	32	.3	2.8	82.3
	9	4	.0	.3	82.6
	10	22	.2	1.9	84.6
	11	2	.0	.2	84.7
	12	12	.1	1.0	85.8
	13	1	.0	.1	85.9
	14	3	.0	.3	86.1
	15	14	.1	1.2	87.3
	16	7	.1	.6	88.0
	18	3	.0	.3	88.2
	20	9	.1	.8	89.0
	21	1	.0	.1	89.1
	24	3	.0	.3	89.4
	25	1	.0	.1	89.4
	28	1	.0	.1	89.5
	30	5	.0	.4	90.0
	35	1	.0	.1	90.1
	36	2	.0	.2	90.2
40hrs+	40	112	1.0	9.8	100.0
No care	-2	9894	89.4	Missing	
Missing	-1	33	.3	Missing	
	Total	11073	100.0	100.0	

Valid cases 1146 Missing cases 9927

KC763B Age friend began (mths)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1mth	0	53	.5	5.3	5.3
	1	39	.4	3.9	9.2
	2	39	.4	3.9	13.1
	3	99	.9	9.9	23.0

KC763B contd.

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	4	71	.6	7.1	30.2
	5	27	.2	2.7	32.9
	6	152	1.4	15.2	48.1
	7	38	.3	3.8	51.9
	8	51	.5	5.1	57.0
	9	61	.6	6.1	63.1
	10	70	.6	7.0	70.1
	11	31	.3	3.1	73.2
	12	147	1.3	14.7	88.0
	13	44	.4	4.4	92.4
	14	53	.5	5.3	97.7
	15	23	.2	2.3	100.0
No care	-2	9894	89.4	Missing	
Missing	-1	181	1.6	Missing	
	Total	11073	100.0	100.0	

Valid cases 998 Missing cases 10075

E1a (v) paid person outside baby's home (eg. child minder)

KC764 Childcare by childminder

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	9613	86.8	87.7	87.7
Yes	2	1343	12.1	12.3	100.0
Missing	-1	117	1.1	Missing	
	Total	11073	100.0	100.0	

Valid cases 10956 Missing cases 117

KC764A Hours childminder involved per week

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	13	.1	1.0	1.0
	1	9	.1	.7	1.7
	2	25	.2	1.9	3.6
	3	32	.3	2.4	6.0
	4	38	.3	2.9	8.9
	5	32	.3	2.4	11.3
	6	51	.5	3.9	15.2
	7	17	.2	1.3	16.5
	8	53	.5	4.0	20.5
	9	19	.2	1.4	22.0
	10	43	.4	3.3	25.2
	11	6	.1	.5	25.7
	12	53	.5	4.0	29.7
	13	9	.1	.7	30.4
	14	44	.4	3.3	33.7
	15	50	.5	3.8	37.5
	16	70	.6	5.3	42.9
	17	14	.1	1.1	43.9
	18	60	.5	4.6	48.5
	19	9	.1	.7	49.2
	20	102	.9	7.8	56.9
	21	28	.3	2.1	59.0
	22	25	.2	1.9	60.9
	23	13	.1	1.0	61.9
	24	58	.5	4.4	66.3
	25	41	.4	3.1	69.5
	26	6	.1	.5	69.9
	27	24	.2	1.8	71.7
	28	22	.2	1.7	73.4
	29	1	.0	.1	73.5
	30	52	.5	4.0	77.4
	31	1	.0	.1	77.5
	32	12	.1	.9	78.4
	33	1	.0	.1	78.5
	34	1	.0	.1	78.6
	35	21	.2	1.6	80.2

KC764A contd.

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	36	13	.1	1.0	81.2
	37	13	.1	1.0	82.1
	38	10	.1	.8	82.9
	39	2	.0	.2	83.1
40hrs+	40	223	2.0	16.9	100.0
No care	-2	9730	87.9	Missing	
Missing	-1	27	.2	Missing	
	Total	11073	100.0	100.0	

Valid cases 1316 Missing cases 9757

KC764B Age childminder began (mths)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1mth	0	7	.1	.6	.6
	1	13	.1	1.0	1.6
	2	31	.3	2.5	4.1
	3	145	1.3	11.7	15.8
	4	138	1.2	11.1	26.9
	5	120	1.1	9.7	36.5
	6	234	2.1	18.8	55.3
	7	165	1.5	13.3	68.6
	8	50	.5	4.0	72.6
	9	64	.6	5.1	77.8
	10	49	.4	3.9	81.7
	11	34	.3	2.7	84.5
	12	86	.8	6.9	91.4
	13	43	.4	3.5	94.9
	14	48	.4	3.9	98.7
	15	16	.1	1.3	100.0
No care	-2	9730	87.9	Missing	
Missing	-1	100	.9	Missing	
	Total	11073	100.0	100.0	

Valid cases 1243 Missing cases 9830

E1a (vi) paid person in baby's home (eg. nanny, babysitter)

KC765 Childcare by nanny/babysitter

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	10256	92.6	93.6	93.6
Yes	2	700	6.3	6.4	100.0
Missing	-1	117	1.1	Missing	
	Total	11073	100.0	100.0	

Valid cases 10956 Missing cases 117

KC765A Hrs nanny/babysitter involved per week

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	13	.1	1.9	1.9
	1	24	.2	3.5	5.4
	2	55	.5	8.0	13.4
	3	55	.5	8.0	21.4
	4	60	.5	8.7	30.1
	5	26	.2	3.8	33.9
	6	15	.1	2.2	36.1
	7	8	.1	1.2	37.3
	8	20	.2	2.9	40.2
	9	8	.1	1.2	41.3
	10	24	.2	3.5	44.8
	11	3	.0	.4	45.3
	12	8	.1	1.2	46.4
	13	3	.0	.4	46.9
	14	2	.0	.3	47.2

KC765A contd.

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	15	12	.1	1.7	48.9
	16	20	.2	2.9	51.8
	17	2	.0	.3	52.1
	18	16	.1	2.3	54.4
	19	3	.0	.4	54.9
	20	25	.2	3.6	58.5
	21	5	.0	.7	59.2
	22	5	.0	.7	60.0
	23	3	.0	.4	60.4
	24	12	.1	1.7	62.2
	25	9	.1	1.3	63.5
	26	3	.0	.4	63.9
	27	5	.0	.7	64.6
	28	6	.1	.9	65.5
	29	1	.0	.1	65.6
	30	34	.3	4.9	70.6
	32	3	.0	.4	71.0
	33	4	.0	.6	71.6
	35	15	.1	2.2	73.8
	36	6	.1	.9	74.7
	37	2	.0	.3	75.0
	38	3	.0	.4	75.4
	39	4	.0	.6	76.0
40hrs+	40	165	1.5	24.0	100.0
No care	-2	10373	93.7	Missing	
Missing	-1	13	.1	Missing	
	Total	11073	100.0	100.0	

Valid cases 687 Missing cases 10386

KC765B Age nanny/babysitter began (mths)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1mth	0	22	.2	3.5	3.5
	1	32	.3	5.0	8.5
	2	27	.2	4.3	12.8
	3	76	.7	12.0	24.8
	4	65	.6	10.3	35.0
	5	48	.4	7.6	42.6
	6	99	.9	15.6	58.2
	7	45	.4	7.1	65.3
	8	32	.3	5.0	70.3
	9	25	.2	3.9	74.3
	10	34	.3	5.4	79.7
	11	7	.1	1.1	80.8
	12	68	.6	10.7	91.5
	13	20	.2	3.2	94.6
	14	25	.2	3.9	98.6
	15	9	.1	1.4	100.0
No care	-2	10373	93.7	Missing	
Missing	-1	66	.6	Missing	
	Total	11073	100.0	100.0	

Valid cases 634 Missing cases 10439

E1a (vii) day nursery (creche)

KC766 Childcare by day nursery

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	10302	93.0	94.0	94.0
Yes	2	654	5.9	6.0	100.0
Missing	-1	117	1.1	Missing	
	Total	11073	100.0	100.0	

Valid cases 10956 Missing cases 117

KC766A Hours at day nursery per week

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	2	.0	.3	.3
	1	93	.8	14.4	14.7
	2	85	.8	13.2	27.9
	3	34	.3	5.3	33.2
	4	41	.4	6.4	39.5
	5	21	.2	3.3	42.8
	6	24	.2	3.7	46.5
	7	9	.1	1.4	47.9
	8	38	.3	5.9	53.8
	9	13	.1	2.0	55.8
	10	17	.2	2.6	58.4
	11	4	.0	.6	59.1
	12	19	.2	2.9	62.0
	13	1	.0	.2	62.2
	14	12	.1	1.9	64.0
	15	6	.1	.9	65.0
	16	15	.1	2.3	67.3
	17	4	.0	.6	67.9
	18	25	.2	3.9	71.8
	19	1	.0	.2	71.9
	20	23	.2	3.6	75.5
	21	9	.1	1.4	76.9
	22	4	.0	.6	77.5
	23	2	.0	.3	77.8
	24	18	.2	2.8	80.6
	25	9	.1	1.4	82.0
	27	9	.1	1.4	83.4
	28	3	.0	.5	83.9
	30	14	.1	2.2	86.0
	32	5	.0	.8	86.8
	33	1	.0	.2	87.0
	35	8	.1	1.2	88.2
	36	4	.0	.6	88.8
	37	2	.0	.3	89.1
	38	1	.0	.2	89.3
40hrs+	40	69	.6	10.7	100.0
No care	-2	10419	94.1	Missing	
Missing	-1	9	.1	Missing	
	Total	11073	100.0	100.0	

Valid cases 645 Missing cases 10428

KC766B Age day nursery began (mths)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1mth	0	2	.0	.3	.3
	1	16	.1	2.6	3.0
	2	14	.1	2.3	5.3
	3	42	.4	6.9	12.2
	4	45	.4	7.4	19.5
	5	40	.4	6.6	26.1
	6	91	.8	14.9	41.1
	7	41	.4	6.7	47.8
	8	33	.3	5.4	53.2
	9	39	.4	6.4	59.6
	10	38	.3	6.2	65.8
	11	17	.2	2.8	68.6
	12	75	.7	12.3	81.0
	13	26	.2	4.3	85.2
	14	56	.5	9.2	94.4
	15	34	.3	5.6	100.0
No care	-2	10419	94.1	Missing	
Missing	-1	45	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 609 Missing cases 10464

E1a (viii) other (please describe)

[If a person was given, but no box ticked, coders were instructed to code ‘0’]

KC767 Childcare by other

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	10747	97.1	98.1	98.1
Yes	2	210	1.9	1.9	100.0
Missing	-1	116	1.0	Missing	
	Total	11073	100.0	100.0	

Valid cases 10957 Missing cases 116

KC767A Hours other involved per week

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	4	.0	2.5	2.5
	1	27	.2	16.7	19.1
	2	26	.2	16.0	35.2
	3	8	.1	4.9	40.1
	4	5	.0	3.1	43.2
	5	2	.0	1.2	44.4
	6	6	.1	3.7	48.1
	7	4	.0	2.5	50.6
	8	3	.0	1.9	52.5
	9	2	.0	1.2	53.7
	10	7	.1	4.3	58.0
	12	2	.0	1.2	59.3
	14	1	.0	.6	59.9
	15	5	.0	3.1	63.0
	24	1	.0	.6	63.6
	28	1	.0	.6	64.2
	30	4	.0	2.5	66.7
	35	1	.0	.6	67.3
	36	1	.0	.6	67.9
40hrs+	40	52	.5	32.1	100.0
No care	-2	10863	98.1	Missing	
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 162 Missing cases 10911

KC767B Age other began (mths)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<1mth	0	11	.1	9.0	9.0
	1	6	.1	4.9	13.9
	2	10	.1	8.2	22.1
	3	9	.1	7.4	29.5
	4	5	.0	4.1	33.6
	5	7	.1	5.7	39.3
	6	16	.1	13.1	52.5
	7	7	.1	5.7	58.2
	8	7	.1	5.7	63.9
	9	6	.1	4.9	68.9
	10	4	.0	3.3	72.1
	11	3	.0	2.5	74.6
	12	15	.1	12.3	86.9
	13	2	.0	1.6	88.5
	14	12	.1	9.8	98.4
	15	2	.0	1.6	100.0
No care	-2	10863	98.1	Missing	
Missing	-1	88	.8	Missing	
	Total	11073	100.0	100.0	

Valid cases 122 Missing cases 10951

E1 (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 describe)*
[If more than 1 box was ticked coders were instructed to code 'other' and list the combinations the dotted line]

KC769 Reason for this childcare

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No choice	1	1034	9.3	13.0	13.0
Could afford	2	206	1.9	2.6	15.6
Convenient	3	1927	17.4	24.3	39.9
With job	4	319	2.9	4.0	44.0
Benefit ch	5	2596	23.4	32.7	76.7
Other	6	1846	16.7	23.3	100.0
Missing	-1	3145	28.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 7928 Missing cases 3145

E1 (c) How satisfied are you with these arrangements?

very satisfied *fairly satisfied* *not at all happy*

KC770 Satisfaction with care

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Very	1	7061	63.8	80.0	80.0
Fairly	2	1655	14.9	18.8	98.8
Not at all	3	105	.9	1.2	100.0
Missing	-1	2252	20.3	Missing	
	Total	11073	100.0	100.0	

Valid cases 8821 Missing cases 2252

E2. Since your baby was born, please list below all daytime child care arrangements (other than yourselves) according to the age of this child.

Age of child	*No. of hours/week during the day*	*Person (eg childminder grandmother)*	*Place (eg at home, creche, etc)*
1 month	.....	.....	.....
2 months	.....	.....	.....
3 months	.....	.....	.....
4 months	.....	.....	.....
5 months	.....	.....	.....
6 months	.....	.....	.....
7 months	.....	.....	.....
8 months	.....	.....	.....
9 months	.....	.....	.....

10 months	.....	.....	.....
11 months	.....	.....	.....
12 months	.....	.....	.....
13 months	.....	.....	.....
14 months	.....	.....	.....
15 months	.....	.....	.....

[keyed as text]

E3. *How many different people other than you or your partner have looked after your baby during the day since he was born? (count each nursery or creche as 1 person)*

[Coders were instructed to code 'occasional' as 97, lots as 98 and don't know as 99] (These were recoded to missing)

KC799 No. of different carers

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
None	0	1590	14.4	19.7	19.7
	1	1780	16.1	22.0	41.7
	2	1867	16.9	23.1	64.8
	3	1211	10.9	15.0	79.8
	4	721	6.5	8.9	88.7
	5	378	3.4	4.7	93.4
	6	260	2.3	3.2	96.6
	7	86	.8	1.1	97.7
	8	61	.6	.8	98.4
	9	19	.2	.2	98.7
	10	59	.5	.7	99.4
	11	5	.0	.1	99.4
	12	17	.2	.2	99.7
	13	2	.0	.0	99.7
	14	7	.1	.1	99.8
	15	7	.1	.1	99.9
	18	1	.0	.0	99.9
	20	4	.0	.0	99.9
	21	1	.0	.0	99.9
	24	1	.0	.0	99.9
	40	3	.0	.0	100.0
	41	1	.0	.0	100.0
	51	1	.0	.0	100.0
Missing	-1	2991	27.0	Missing	
	Total	11073	100.0	100.0	

Valid cases 8082 Missing cases 2991

SECTION F: UNDERSTANDING AND TALKING

Before beginning to speak, children often show signs of understanding some words and phrases. Does your child do any of these?

Yes usually *Yes sometimes* *No*

F1. (a) turns when her name is called

```
KC800     CH turns when name called
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y usually                       1     10614     95.9     96.2     96.2
Sometimes                       2       408      3.7      3.7     99.9
N                               3        13       .1       .1    100.0
Missing                        -1        38       .3  Missing
                                     -------  -------  -------
                            Total     11073    100.0    100.0

Valid cases   11035      Missing cases     38
```

F1 (b) stops what she is doing (even for a moment) when you say 'no'

```
KC801     CH stops when told
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y usually                       1      8961     80.9     81.3     81.3
Sometimes                       2      2000     18.1     18.1     99.5
N                               3        60       .5       .5    100.0
Missing                        -1        52       .5  Missing
                                     -------  -------  -------
                            Total     11073    100.0    100.0

Valid cases   11021      Missing cases     52
```

F2. Which of these does your child understand?

She understands:

Yes *No*

(If all of (a) - (l) blank, -1 was edited in; else a blank was assumed to be 2)

F2. (a) Are you sleepy?

```
KC802     CH understands Are you sleepy
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y                               1      6181     55.8     56.0     56.0
N                               2      4855     43.8     44.0    100.0
Missing                        -1        37       .3  Missing
                                     -------  -------  -------
                            Total     11073    100.0    100.0

Valid cases   11036      Missing cases     37
```

F2. (b) Be quiet

```
KC803     CH understands Be quiet
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y                               1      5421     49.0     49.1     49.1
N                               2      5615     50.7     50.9    100.0
Missing                        -1        37       .3  Missing
                                     -------  -------  -------
                            Total     11073    100.0    100.0

Valid cases   11036      Missing cases     37
```

F2. (c) Come here

```
KC804     CH understands Come here
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y                               1     10675     96.4     96.7     96.7
N                               2       361      3.3      3.3    100.0
Missing                        -1        37       .3  Missing
                                     -------  -------  -------
                            Total     11073    100.0    100.0

Valid cases   11036      Missing cases     37
```

F2. d) Do you want more?

```
KC805     CH understands Do you want more
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y                               1      9035     81.6     81.9     81.9
N                               2      2001     18.1     18.1    100.0
Missing                        -1        37       .3  Missing
                                     -------  -------  -------
                            Total     11073    100.0    100.0
Valid cases   11036      Missing cases     37
```

F2 (e) Don't do that

```
KC806     CH understands Dont do that
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y                               1      9561     86.3     86.6     86.6
N                               2      1475     13.3     13.4    100.0
Missing                        -1        37       .3  Missing
                                     -------  -------  -------
                            Total     11073    100.0    100.0
Valid cases   11036      Missing cases     37
```

F2. (f) Give me a kiss

```
KC807     CH understands Give me a kiss
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Y                               1     10255     92.6     92.9     92.9
N                               2       781      7.1      7.1    100.0
Missing                        -1        37       .3  Missing
                                     ------- ------- -------
                            Total     11073    100.0    100.0

Valid cases   11036      Missing cases     37
```

F2. (g) Don't touch

```
KC808     CH understands Dont touch
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y                               1      9503     85.8     86.1     86.1
N                               2      1533     13.8     13.9    100.0
Missing                        -1        37       .3  Missing
                                     -------  -------  -------
                            Total     11073    100.0    100.0

Valid cases   11036      Missing cases     37
```

F2. (h) Open your mouth

```
KC809     CH understands Open your mouth
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y                               1      6788     61.3     61.5     61.5
N                               2      4248     38.4     38.5    100.0
Missing                        -1        37       .3  Missing
                                     -------  -------  -------
                            Total     11073    100.0    100.0
Valid cases   11036      Missing cases     37
```

F2. (i) Sit down

```
KC810     CH understands Sit down
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y                               1      8900     80.4     80.6     80.6
N                               2      2136     19.3     19.4    100.0
Missing                        -1        37       .3  Missing
                                     -------  -------  -------
                            Total     11073    100.0    100.0
Valid cases   11036      Missing cases     37
```

F2. (j) Spit it out

```
KC811     CH understands Spit it out
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y                               1      6168     55.7     55.9     55.9
N                               2      4868     44.0     44.1    100.0
Missing                        -1        37       .3  Missing
                                     -------  -------  -------
                            Total     11073    100.0    100.0
Valid cases   11036      Missing cases     37
```

F2. (k) Stop it

```
KC812     CH understands Stop it
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Y                               1      9601     86.7     87.0     87.0
N                               2      1435     13.0     13.0    100.0
Missing                        -1        37       .3  Missing
                                     ------- ------- -------
                            Total     11073    100.0    100.0

Valid cases   11036      Missing cases     37
```

F2. (l) Time for bed

```
KC813     CH understands Time for bed
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y                               1      8706     78.6     78.9     78.9
N                               2      2330     21.0     21.1    100.0
Missing                        -1        37       .3  Missing
                                     -------  -------  -------
                            Total     11073    100.0    100.0

Valid cases   11036      Missing cases     37
```

Derived variable: Understand score
(For each of KC802-KC813, recode (2=0)(1=1); KC814=KC802+.....KC813)

```
KC814     Understand Score
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

                                0        43       .4       .4       .4
                                1        38       .3       .3       .7
                                2        78       .7       .7      1.4
                                3       155      1.4      1.4      2.8
                                4       251      2.3      2.3      5.1
                                5       423      3.8      3.8      9.0
                                6       642      5.8      5.8     14.8
                                7       946      8.5      8.6     23.3
                                8      1279     11.6     11.6     34.9
                                9      1601     14.5     14.5     49.4
                               10      1757     15.9     15.9     65.4
                               11      1545     14.0     14.0     79.4
                               12      2278     20.6     20.6    100.0
Missing                        -1        37       .3  Missing
                                     -------  -------  -------
                            Total     11073    100.0    100.0

Valid cases   11036      Missing cases     37
```

F3. Starting to talk.

(a) Some children like to imitate things that they've just heard.
How often does your child imitate words?

never sometimes often

```
KC815     FREQ CH imitates words
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Never                           1       895      8.1      8.1      8.1
Sometimes                       2      6098     55.1     55.4     63.5
Often                           3      4016     36.3     36.5    100.0
Missing                        -1        64       .6  Missing
                                     -------  -------  -------
                            Total     11073    100.0    100.0
Valid cases   11009      Missing cases     64
```

F3. (b) Some children like to name or label things. How often does your child do this?

never sometimes often

```
KC816     FREQ CH names things
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Never                           1      4094     37.0     37.7     37.7
Sometimes                       2      4785     43.2     44.0     81.7
Often                           3      1986     17.9     18.3    100.0
Missing                        -1       208      1.9  Missing
                                       -------  -------  -------
                            Total     11073    100.0    100.0
Valid cases   10865      Missing cases    208
```

Here are some words that your child might understand and some that she might say. If she uses a different pronunciation (like efant for elephant) tick it anyway. Please tick whether she can do any of the following.

	She understands but doesn't say	*She understands and says*	*No, neither*

(For all of F3b-F13t, if all blank, -1 was coded, otherwise blank was put to 3)
[If more than 1 box ticked the preference is in order 3, 1, 2. Thus if 3 and 2 were ticked, 3 would be coded]

F4. animal noises

(a) ba ba (sheep)

```
KC820     CH understands or says Ba ba
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Understands only                1      3526     31.8     32.0     32.0
Understands & says              2      3059     27.6     27.7     59.7
Neither                         3      4440     40.1     40.3    100.0
Missing                        -1        48       .4  Missing
                                       -------  -------  -------
                            Total     11073    100.0    100.0
Valid cases   11025      Missing cases     48
```

F4. (b) meow (cat)

```
KC821     CH understands or says Meow
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Understands only                1      4766     43.0     43.2     43.2
Understands & says              2      3705     33.5     33.6     76.8
Neither                         3      2554     23.1     23.2    100.0
Missing                        -1        48       .4  Missing
                                       -------  -------  -------
                            Total     11073    100.0    100.0
Valid cases   11025      Missing cases     48
```

F4. c) moo (cow)

```
KC822     CH understands or says Moo
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Understands only                1      3405     30.8     30.9     30.9
Understands & says              2      3905     35.3     35.4     66.3
Neither                         3      3715     33.6     33.7    100.0
Missing                        -1        48       .4  Missing
                                       -------  -------  -------
                            Total     11073    100.0    100.0
Valid cases   11025      Missing cases     48
```

F4. (d) quack quack (duck)

```
KC823     CH understands or says Quack quack
                                                   Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Understands only                1      3967     35.8     36.0     36.0
Understands & says              2      4055     36.6     36.8     72.8
Neither                         3      3003     27.1     27.2    100.0
Missing                        -1        48       .4  Missing
                                       -------  -------  -------
                            Total     11073    100.0    100.0
Valid cases   11025      Missing cases     48
```

F4. (e) woof woof (dog)

```
KC824     CH understands or says Woof woof
                                                   Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Understands only                1      3637     32.8     33.0     33.0
Understands & says              2      5475     49.4     49.7     82.6
Neither                         3      1913     17.3     17.4    100.0
Missing                        -1        48       .4  Missing
                                       -------  -------  -------
                            Total     11073    100.0    100.0

Valid cases   11025      Missing cases     48
```

F5. animal names

(a) bird

```
KC825     CH understands or says Bird
                                                   Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Understands only                1      5093     46.0     46.2     46.2
Understands & says              2      2856     25.8     25.9     72.1
Neither                         3      3076     27.8     27.9    100.0
Missing                        -1        48       .4  Missing
                                       -------  -------  -------
                            Total     11073    100.0    100.0

Valid cases   11025      Missing cases     48
```

F5. (b) butterfly

```
KC826     CH understands or says Butterfly
                                                   Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Understands only                1      2136     19.3     19.4     19.4
Understands & says              2       231      2.1      2.1     21.5
Neither                         3      8658     78.2     78.5    100.0
Missing                        -1        48       .4  Missing
                                       -------  -------  -------
                            Total     11073    100.0    100.0

Valid cases   11025      Missing cases     48
```

F5. (c) cat

KC827 CH understands or says Cat

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	4934	44.6	44.8	44.8
Understands & says	2	4605	41.6	41.8	86.5
Neither	3	1486	13.4	13.5	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F5. (d) chicken

KC828 CH understands or says Chicken

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	3728	33.7	33.8	33.8
Understands & says	2	650	5.9	5.9	39.7
Neither	3	6647	60.0	60.3	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F5. (e) cow

KC829 CH understands or says Cow

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	5047	45.6	45.8	45.8
Understands & says	2	1835	16.6	16.6	62.4
Neither	3	4143	37.4	37.6	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F5. (f) dog

KC830 CH understands or says Dog

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	5036	45.5	45.7	45.7
Understands & says	2	4760	43.0	43.2	88.9
Neither	3	1229	11.1	11.1	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F5. (g) donkey

KC831 CH understands or says Donkey

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	2413	21.8	21.9	21.9
Understands & says	2	413	3.7	3.7	25.6
Neither	3	8199	74.0	74.4	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F5. (h) elephant

KC832 CH understands or says Elephant

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	3149	28.4	28.6	28.6
Understands & says	2	401	3.6	3.6	32.2
Neither	3	7475	67.5	67.8	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F5. (i) fish

KC833 CH understands or says Fish

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	3968	35.8	36.0	36.0
Understands & says	2	1964	17.7	17.8	53.8
Neither	3	5093	46.0	46.2	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F5. (j) frog

KC834 CH understands or says Frog

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	2665	24.1	24.2	24.2
Understands & says	2	434	3.9	3.9	28.1
Neither	3	7926	71.6	71.9	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F5. (k) horse

KC835 CH understands or says Horse

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	4805	43.4	43.6	43.6
Understands & says	2	1408	12.7	12.8	56.4
Neither	3	4812	43.5	43.6	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F5. (l) lion

KC836 CH understands or says Lion

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	3187	28.8	28.9	28.9
Understands & says	2	750	6.8	6.8	35.7
Neither	3	7088	64.0	64.3	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F5. (m) monkey

KC837 CH understands or says Monkey

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	3268	29.5	29.6	29.6
Understands & says	2	654	5.9	5.9	35.6
Neither	3	7103	64.1	64.4	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F5. (n) owl

KC838 CH understands or says Owl

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	1738	15.7	15.8	15.8
Understands & says	2	385	3.5	3.5	19.3
Neither	3	8902	80.4	80.7	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F5. (o) penguin

KC839 CH understands or says Penguin

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	1938	17.5	17.6	17.6
Understands & says	2	243	2.2	2.2	19.8
Neither	3	8844	79.9	80.2	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F5. (p) pig

```
KC840     CH understands or says Pig
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Understands only                1      4606     41.6     41.8     41.8
Understands & says              2      1336     12.1     12.1     53.9
Neither                         3      5083     45.9     46.1    100.0
Missing                        -1        48       .4  Missing
                                     -------  -------  -------
                            Total     11073    100.0    100.0
Valid cases   11025      Missing cases     48
```

q) teddy bear

```
KC841     CH understands or says Teddy Bear
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Understands only                1      4978     45.0     45.2     45.2
Understands & says              2      4346     39.2     39.4     84.6
Neither                         3      1701     15.4     15.4    100.0
Missing                        -1        48       .4  Missing
                                     -------  -------  -------
                            Total     11073    100.0    100.0
Valid cases   11025      Missing cases     48
```

F6. vehicles

	She understands but doesn't say	*She understands and says*	*No, neither*

(a) car

```
KC842     CH understands or says Car
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Understands only                1      5774     52.1     52.4     52.4
Understands & says              2      3743     33.8     34.0     86.3
Neither                         3      1508     13.6     13.7    100.0
Missing                        -1        48       .4  Missing
                                     -------  -------  -------
                            Total     11073    100.0    100.0
Valid cases   11025      Missing cases     48
```

F6. (b) bus

```
KC843     CH understands or says Bus
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Understands only                1      3771     34.1     34.2     34.2
Understands & says              2      1191     10.8     10.8     45.0
Neither                         3      6063     54.8     55.0    100.0
Missing                        -1        48       .4  Missing
                                     -------  -------  -------
                            Total     11073    100.0    100.0
Valid cases   11025      Missing cases     48
```

F6. (c) bicycle

KC844 CH understands or says Bicycle

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	3369	30.4	30.6	30.6
Understands & says	2	658	5.9	6.0	36.5
Neither	3	6998	63.2	63.5	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F6. (d) aeroplane

KC845 CH understands or says Aeroplane

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	4152	37.5	37.7	37.7
Understands & says	2	918	8.3	8.3	46.0
Neither	3	5955	53.8	54.0	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F6. (e) train

KC846 CH understands or says Train

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	3846	34.7	34.9	34.9
Understands & says	2	990	8.9	9.0	43.9
Neither	3	6189	55.9	56.1	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F6. (f) lorry

KC847 CH understands or says Lorry

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	2994	27.0	27.2	27.2
Understands & says	2	615	5.6	5.6	32.7
Neither	3	7416	67.0	67.3	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F6. (g) motorbike

KC848 CH understands or says Motorbike

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	2603	23.5	23.6	23.6
Understands & says	2	417	3.8	3.8	27.4
Neither	3	8005	72.3	72.6	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F7. food and drink

(a) apple

KC849 CH understands or says Apple

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	5695	51.4	51.7	51.7
Understands & says	2	1368	12.4	12.4	64.1
Neither	3	3962	35.8	35.9	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F7. (b) banana

KC850 CH understands or says Banana

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	5780	52.2	52.4	52.4
Understands & says	2	2857	25.8	25.9	78.3
Neither	3	2388	21.6	21.7	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F7. (c) bread

KC851 CH understands or says Bread

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	6429	58.1	58.3	58.3
Understands & says	2	1028	9.3	9.3	67.6
Neither	3	3568	32.2	32.4	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F7. (d) cake

KC852 CH understands or says Cake

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	4833	43.6	43.8	43.8
Understands & says	2	900	8.1	8.2	52.0
Neither	3	5292	47.8	48.0	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F7. (e) carrots

KC853 CH understands or says Carrots

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	3558	32.1	32.3	32.3
Understands & says	2	301	2.7	2.7	35.0
Neither	3	7166	64.7	65.0	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F7. (f) cheese

KC854 CH understands or says Cheese

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	3986	36.0	36.2	36.2
Understands & says	2	1003	9.1	9.1	45.3
Neither	3	6036	54.5	54.7	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F7. (g) chicken

KC855 CH understands or says Chicken

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	2367	21.4	21.5	21.5
Understands & says	2	362	3.3	3.3	24.8
Neither	3	8296	74.9	75.2	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F7. (h) drink

```
KC856     CH understands or says Drink
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Understands only                1      6281     56.7     57.0     57.0
Understands & says              2      3569     32.2     32.4     89.3
Neither                         3      1175     10.6     10.7    100.0
Missing                        -1        48       .4   Missing
                                     ------- ------- -------
                            Total     11073    100.0    100.0
Valid cases   11025      Missing cases     48
```

F7. (i) egg

```
KC857     CH understands or says Egg
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Understands only                1      2349     21.2     21.3     21.3
Understands & says              2       393      3.5      3.6     24.9
Neither                         3      8283     74.8     75.1    100.0
Missing                        -1        48       .4   Missing
                                     ------- ------- -------
                            Total     11073    100.0    100.0
Valid cases   11025      Missing cases     48
```

F7. (j) fish

```
KC858     CH understands or says Fish
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Understands only                1      2040     18.4     18.5     18.5
Understands & says              2       844      7.6      7.7     26.2
Neither                         3      8141     73.5     73.8    100.0
Missing                        -1        48       .4   Missing
                                     ------- ------- -------
                            Total     11073    100.0    100.0
Valid cases   11025      Missing cases     48
```

F7. (k) ice cream

```
KC859     CH understands or says Ice Cream
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Understands only                1      3651     33.0     33.1     33.1
Understands & says              2       431      3.9      3.9     37.0
Neither                         3      6943     62.7     63.0    100.0
Missing                        -1        48       .4   Missing
                                     ------- ------- -------
                            Total     11073    100.0    100.0
Valid cases   11025      Missing cases     48
```

F7. (l) juice

```
KC860     CH understands or says Juice
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Understands only                1      5328     48.1     48.3     48.3
Understands & says              2      2673     24.1     24.2     72.6
Neither                         3      3024     27.3     27.4    100.0
Missing                        -1        48       .4   Missing
                                     ------- ------- -------
                            Total     11073    100.0    100.0
Valid cases   11025      Missing cases     48
```

F7. (m) meat

KC861 CH understands or says Meat

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	2206	19.9	20.0	20.0
Understands & says	2	325	2.9	2.9	23.0
Neither	3	8494	76.7	77.0	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F7. (n) milk

KC862 CH understands or says Milk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	6750	61.0	61.2	61.2
Understands & says	2	2112	19.1	19.2	80.4
Neither	3	2163	19.5	19.6	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F7. (o) orange

KC863 CH understands or says Orange

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	3984	36.0	36.1	36.1
Understands & says	2	603	5.4	5.5	41.6
Neither	3	6438	58.1	58.4	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F7. (p) peas

KC864 CH understands or says Peas

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	2833	25.6	25.7	25.7
Understands & says	2	550	5.0	5.0	30.7
Neither	3	7642	69.0	69.3	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F7. (q) sweets

KC865 CH understands or says Sweets

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	4007	36.2	36.3	36.3
Understands & says	2	1034	9.3	9.4	45.7
Neither	3	5984	54.0	54.3	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

r) spaghetti

KC866 CH understands or says Spaghetti

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	2211	20.0	20.1	20.1
Understands & says	2	181	1.6	1.6	21.7
Neither	3	8633	78.0	78.3	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

s) toast

KC867 CH understands or says Toast

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	5608	50.6	50.9	50.9
Understands & says	2	1409	12.7	12.8	63.6
Neither	3	4008	36.2	36.4	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F7. t) water

She understands but doesn't say *She understands and says* *No, neither*

KC868 CH understands or says Water

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	3814	34.4	34.6	34.6
Understands & says	2	533	4.8	4.8	39.4
Neither	3	6678	60.3	60.6	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F8. clothing

(a) button

KC869 CH understands or says Button

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	3827	34.6	34.7	34.7
Understands & says	2	1047	9.5	9.5	44.2
Neither	3	6151	55.5	55.8	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F8. (b) coat

KC870 CH understands or says Coat

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	6799	61.4	61.7	61.7
Understands & says	2	1168	10.5	10.6	72.3
Neither	3	3058	27.6	27.7	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F8. (c) dress

KC871 CH understands or says Dress

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	3307	29.9	30.0	30.0
Understands & says	2	317	2.9	2.9	32.9
Neither	3	7401	66.8	67.1	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F8. (d) hat

KC872 CH understands or says Hat

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	5242	47.3	47.5	47.5
Understands & says	2	1345	12.1	12.2	59.7
Neither	3	4438	40.1	40.3	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F8. (e) necklace

KC873 CH understands or says Necklace

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	1920	17.3	17.4	17.4
Understands & says	2	117	1.1	1.1	18.5
Neither	3	8988	81.2	81.5	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F8. (f) T-shirt

KC874 CH understands or says T-shirt

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	2666	24.1	24.2	24.2
Understands & says	2	179	1.6	1.6	25.8
Neither	3	8180	73.9	74.2	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F8. (g) nappy

KC875 CH understands or says Nappy

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	8167	73.8	74.1	74.1
Understands & says	2	1555	14.0	14.1	88.2
Neither	3	1303	11.8	11.8	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F8. (h) shoe

KC876 CH understands or says Shoe

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	6247	56.4	56.7	56.7
Understands & says	2	3574	32.3	32.4	89.1
Neither	3	1204	10.9	10.9	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F8. (i) sock

KC877 CH understands or says Sock

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	6850	61.9	62.1	62.1
Understands & says	2	2362	21.3	21.4	83.6
Neither	3	1813	16.4	16.4	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F8. (j) sweater or jumper

KC878 CH understands or says Sweater/Jumper

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	4902	44.3	44.5	44.5
Understands & says	2	357	3.2	3.2	47.7
Neither	3	5766	52.1	52.3	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F8. (k) zip

KC879 CH understands or says Zip

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	2282	20.6	20.7	20.7
Understands & says	2	246	2.2	2.2	22.9
Neither	3	8497	76.7	77.1	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F9. body parts

a) arm

KC880 CH understands or says Arm

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	5217	47.1	47.3	47.3
Understands & says	2	389	3.5	3.5	50.8
Neither	3	5419	48.9	49.2	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F9. (b) tummy button (or belly button)

KC881 CH understands or says Tummy button

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	4848	43.8	44.0	44.0
Understands & says	2	875	7.9	7.9	51.9
Neither	3	5302	47.9	48.1	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F9. (c) cheek

KC882 CH understands or says Cheek

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	2540	22.9	23.0	23.0
Understands & says	2	330	3.0	3.0	26.0
Neither	3	8155	73.6	74.0	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F9. (d) ear

KC883 CH understands or says Ear

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	5735	51.8	52.0	52.0
Understands & says	2	1113	10.1	10.1	62.1
Neither	3	4177	37.7	37.9	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F9. (e) eye

KC884 CH understands or says Eye

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	6077	54.9	55.1	55.1
Understands & says	2	1601	14.5	14.5	69.6
Neither	3	3347	30.2	30.4	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F9. (f) face

KC885 CH understands or says Face

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	5273	47.6	47.8	47.8
Understands & says	2	461	4.2	4.2	52.0
Neither	3	5291	47.8	48.0	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F9. (g) foot

KC886 CH understands or says Foot

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	7219	65.2	65.5	65.5
Understands & says	2	1053	9.5	9.6	75.0
Neither	3	2753	24.9	25.0	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F9. (h) finger

KC887 CH understands or says Finger

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	6240	56.4	56.6	56.6
Understands & says	2	527	4.8	4.8	61.4
Neither	3	4258	38.5	38.6	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F9. (i) hair

KC888 CH understands or says Hair

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	7221	65.2	65.5	65.5
Understands & says	2	1225	11.1	11.1	76.6
Neither	3	2579	23.3	23.4	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F9. (j) hand

KC889 CH understands or says Hand

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	7265	65.6	65.9	65.9
Understands & says	2	828	7.5	7.5	73.4
Neither	3	2932	26.5	26.6	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F9. (k) head

KC890 CH understands or says Head

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	6300	56.9	57.1	57.1
Understands & says	2	728	6.6	6.6	63.7
Neither	3	3997	36.1	36.3	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F9. (l) knee

KC891 CH understands or says Knee

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	2692	24.3	24.4	24.4
Understands & says	2	333	3.0	3.0	27.4
Neither	3	8000	72.2	72.6	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F9. (m) leg

KC892 CH understands or says Leg

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	4862	43.9	44.1	44.1
Understands & says	2	392	3.5	3.6	47.7
Neither	3	5771	52.1	52.3	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F9. (n) mouth

KC893 CH understands or says Mouth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	7052	63.7	64.0	64.0
Understands & says	2	1057	9.5	9.6	73.6
Neither	3	2916	26.3	26.4	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F9. (o) nose

KC894 CH understands or says Nose

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	6490	58.6	58.9	58.9
Understands & says	2	2035	18.4	18.5	77.3
Neither	3	2500	22.6	22.7	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F9. (p) tooth

KC895 CH understands or says Tooth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	5597	50.5	50.8	50.8
Understands & says	2	870	7.9	7.9	58.7
Neither	3	4558	41.2	41.3	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F9. (q) toe

KC896 CH understands or says Toe

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	5230	47.2	47.4	47.4
Understands & says	2	988	8.9	9.0	56.4
Neither	3	4807	43.4	43.6	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F9. (r) tongue

KC897 CH understands or says Tongue

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	4665	42.1	42.3	42.3
Understands & says	2	279	2.5	2.5	44.8
Neither	3	6081	54.9	55.2	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F9. (s) tummy

KC898 CH understands or says Tummy

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	6439	58.2	58.4	58.4
Understands & says	2	897	8.1	8.1	66.5
Neither	3	3689	33.3	33.5	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F10. furniture and rooms

(a) bathroom

KC899 CH understands or says Bathroom

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	6855	61.9	62.2	62.2
Understands & says	2	568	5.1	5.2	67.3
Neither	3	3602	32.5	32.7	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F10. (b) bed

KC900 CH understands or says Bed

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	7425	67.1	67.3	67.3
Understands & says	2	1442	13.0	13.1	80.4
Neither	3	2158	19.5	19.6	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F10. (c) bedroom

```
KC901     CH understands or says Bedroom
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Understands only                1      6953     62.8     63.1     63.1
Understands & says              2       308      2.8      2.8     65.9
Neither                         3      3764     34.0     34.1    100.0
Missing                        -1        48       .4   Missing
                                     ------- ------- -------
                            Total     11073    100.0    100.0
Valid cases   11025      Missing cases     48
```

F10. (d) chair

```
KC902     CH understands or says Chair
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Understands only                1      7030     63.5     63.8     63.8
Understands & says              2       956      8.6      8.7     72.4
Neither                         3      3039     27.4     27.6    100.0
Missing                        -1        48       .4   Missing
                                     ------- ------- -------
                            Total     11073    100.0    100.0
Valid cases   11025      Missing cases     48
```

F10. (e) door

```
KC903     CH understands or says Door
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Understands only                1      7159     64.7     64.9     64.9
Understands & says              2      1647     14.9     14.9     79.9
Neither                         3      2219     20.0     20.1    100.0
Missing                        -1        48       .4   Missing
                                     ------- ------- -------
                            Total     11073    100.0    100.0
Valid cases   11025      Missing cases     48
```

F10. (f) drawer

```
KC904     CH understands or says Drawer
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Understands only                1      3692     33.3     33.5     33.5
Understands & says              2       143      1.3      1.3     34.8
Neither                         3      7190     64.9     65.2    100.0
Missing                        -1        48       .4   Missing
                                     ------- ------- -------
                            Total     11073    100.0    100.0
Valid cases   11025      Missing cases     48
```

F10. (g) kitchen

```
KC905     CH understands or says Kitchen
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Understands only                1      6801     61.4     61.7     61.7
Understands & says              2       243      2.2      2.2     63.9
Neither                         3      3981     36.0     36.1    100.0
Missing                        -1        48       .4   Missing
                                     ------- ------- -------
                            Total     11073    100.0    100.0

Valid cases   11025      Missing cases     48
```

F10. (h) living room or lounge

```
KC906     CH understands or says Lounge or LROOM
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Understands only                1      5242     47.3     47.5     47.5
Understands & says              2       105       .9      1.0     48.5
Neither                         3      5678     51.3     51.5    100.0
Missing                        -1        48       .4   Missing
                                     ------- ------- -------
                            Total     11073    100.0    100.0
Valid cases   11025      Missing cases     48
```

F10. (i) oven

```
KC907     CH understands or says Oven
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Understands only                1      4362     39.4     39.6     39.6
Understands & says              2       203      1.8      1.8     41.4
Neither                         3      6460     58.3     58.6    100.0
Missing                        -1        48       .4   Missing
                                     ------- ------- -------
                            Total     11073    100.0    100.0
Valid cases   11025      Missing cases     48
```

F10. (j) fridge

```
KC908     CH understands or says Fridge
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Understands only                1      5124     46.3     46.5     46.5
Understands & says              2       228      2.1      2.1     48.5
Neither                         3      5673     51.2     51.5    100.0
Missing                        -1        48       .4   Missing
                                     ------- ------- -------
                            Total     11073    100.0    100.0
Valid cases   11025      Missing cases     48
```

F10. (k) sink

```
KC909     CH understands or says Sink
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Understands only                1      2886     26.1     26.2     26.2
Understands & says              2       149      1.3      1.4     27.5
Neither                         3      7990     72.2     72.5    100.0
Missing                        -1        48       .4   Missing
                                     ------- ------- -------
                            Total     11073    100.0    100.0
Valid cases   11025      Missing cases     48
```

F10. (l) stairs

```
KC910     CH understands or says Stairs
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Understands only                1      7601     68.6     68.9     68.9
Understands & says              2       788      7.1      7.1     76.1
Neither                         3      2636     23.8     23.9    100.0
Missing                        -1        48       .4   Missing
                                     ------- ------- -------
                            Total     11073    100.0    100.0
Valid cases   11025      Missing cases     48
```

F10. (m) table

KC911 CH understands or says Table

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	6248	56.4	56.7	56.7
Understands & says	2	372	3.4	3.4	60.0
Neither	3	4405	39.8	40.0	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F10. (n) TV

KC912 CH understands or says TV

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	7671	69.3	69.6	69.6
Understands & says	2	501	4.5	4.5	74.1
Neither	3	2853	25.8	25.9	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F10 (o) window

KC913 CH understands or says Window

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	6082	54.9	55.2	55.2
Understands & says	2	288	2.6	2.6	57.8
Neither	3	4655	42.0	42.2	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F11. outside things

(a) flower

KC914 CH understands or says Flower

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	5432	49.1	49.3	49.3
Understands & says	2	1051	9.5	9.5	58.8
Neither	3	4542	41.0	41.2	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F11. (b) garden

```
KC915     CH understands or says Garden
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Understands only                1      6280     56.7     57.0     57.0
Understands & says              2       634      5.7      5.8     62.7
Neither                         3      4111     37.1     37.3    100.0
Missing                        -1        48       .4   Missing
                                     ------- ------- -------
                            Total     11073    100.0    100.0
Valid cases   11025      Missing cases     48
```

F11. (c) home

```
KC916     CH understands or says Home
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Understands only                1      3823     34.5     34.7     34.7
Understands & says              2       263      2.4      2.4     37.1
Neither                         3      6939     62.7     62.9    100.0
Missing                        -1        48       .4   Missing
                                     ------- ------- -------
                            Total     11073    100.0    100.0
Valid cases   11025      Missing cases     48
```

F11. (d) house

```
KC917     CH understands or says House
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Understands only                1      4308     38.9     39.1     39.1
Understands & says              2       354      3.2      3.2     42.3
Neither                         3      6363     57.5     57.7    100.0
Missing                        -1        48       .4   Missing
                                     ------- ------- -------
                            Total     11073    100.0    100.0
Valid cases   11025      Missing cases     48
```

F11. (e) moon

```
KC918     CH understands or says Moon
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Understands only                1      1568     14.2     14.2     14.2
Understands & says              2       447      4.0      4.1     18.3
Neither                         3      9010     81.4     81.7    100.0
Missing                        -1        48       .4   Missing
                                     ------- ------- -------
                            Total     11073    100.0    100.0
Valid cases   11025      Missing cases     48
```

F11. (f) park

```
KC919     CH understands or says Park
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Understands only                1      3392     30.6     30.8     30.8
Understands & says              2       337      3.0      3.1     33.8
Neither                         3      7296     65.9     66.2    100.0
Missing                        -1        48       .4   Missing
                                     ------- ------- -------
                            Total     11073    100.0    100.0
Valid cases   11025      Missing cases     48
```

F11. (g) rain

KC920 CH understands or says Rain

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	3989	36.0	36.2	36.2
Understands & says	2	452	4.1	4.1	40.3
Neither	3	6584	59.5	59.7	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F11. (h) sky

KC921 CH understands or says Sky

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	3359	30.3	30.5	30.5
Understands & says	2	348	3.1	3.2	33.6
Neither	3	7318	66.1	66.4	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F11. (i) sun

KC922 CH understands or says Sun

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	3460	31.2	31.4	31.4
Understands & says	2	342	3.1	3.1	34.5
Neither	3	7223	65.2	65.5	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F11. (j) swing

KC923 CH understands or says Swing

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	5569	50.3	50.5	50.5
Understands & says	2	770	7.0	7.0	57.5
Neither	3	4686	42.3	42.5	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F11. (k) tree

KC924 CH understands or says Tree

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	5004	45.2	45.4	45.4
Understands & says	2	1076	9.7	9.8	55.1
Neither	3	4945	44.7	44.9	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F11. (l) water

KC925 CH understands or says Water

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	5045	45.6	45.8	45.8
Understands & says	2	503	4.5	4.6	50.3
Neither	3	5477	49.5	49.7	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F12. games and routines

(a) bath

KC926 CH understands or says Bath

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	7710	69.6	69.9	69.9
Understands & says	2	2613	23.6	23.7	93.6
Neither	3	702	6.3	6.4	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F12. (b) breakfast

KC927 CH understands or says Breakfast

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	8373	75.6	75.9	75.9
Understands & says	2	885	8.0	8.0	84.0
Neither	3	1767	16.0	16.0	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F12. (c) hello

KC928 CH understands or says Hello

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	5362	48.4	48.6	48.6
Understands & says	2	4737	42.8	43.0	91.6
Neither	3	926	8.4	8.4	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F12. (d) night night

KC929 CH understands or says Night night

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	6530	59.0	59.2	59.2
Understands & says	2	3284	29.7	29.8	89.0
Neither	3	1211	10.9	11.0	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F12. (e) no

KC930 CH understands or says No

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	5225	47.2	47.4	47.4
Understands & says	2	5364	48.4	48.7	96.0
Neither	3	436	3.9	4.0	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F12. (f) please

KC931 CH understands or says Please

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	5583	50.4	50.6	50.6
Understands & says	2	1768	16.0	16.0	66.7
Neither	3	3674	33.2	33.3	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F12. (g) thank you

KC932 CH understands or says Thankyou

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	4389	39.6	39.8	39.8
Understands & says	2	4757	43.0	43.1	83.0
Neither	3	1879	17.0	17.0	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F12. (h) yes

KC933 CH understands or says Yes

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	5248	47.4	47.6	47.6
Understands & says	2	4507	40.7	40.9	88.5
Neither	3	1270	11.5	11.5	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F13. descriptive words

(a) asleep

KC934 CH understands or says Asleep

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	5159	46.6	46.8	46.8
Understands & says	2	336	3.0	3.0	49.8
Neither	3	5530	49.9	50.2	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F13. (b) all gone

KC935 CH understands or says All gone

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	6334	57.2	57.5	57.5
Understands & says	2	3592	32.4	32.6	90.0
Neither	3	1099	9.9	10.0	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F13. (c) bad

KC936 CH understands or says Bad

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	4822	43.5	43.7	43.7
Understands & says	2	1001	9.0	9.1	52.8
Neither	3	5202	47.0	47.2	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F13. (d) big

KC937 CH understands or says Big

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	2533	22.9	23.0	23.0
Understands & says	2	290	2.6	2.6	25.6
Neither	3	8202	74.1	74.4	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F13. (e) broken

KC938 CH understands or says Broken

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	3329	30.1	30.2	30.2
Understands & says	2	313	2.8	2.8	33.0
Neither	3	7383	66.7	67.0	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F13. (f) cold

KC939 CH understands or says Cold

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	3804	34.4	34.5	34.5
Understands & says	2	445	4.0	4.0	38.5
Neither	3	6776	61.2	61.5	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F13. (g) dirty

KC940 CH understands or says Dirty

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	6069	54.8	55.0	55.0
Understands & says	2	1606	14.5	14.6	69.6
Neither	3	3350	30.3	30.4	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F13. (h) dry

KC941 CH understands or says Dry

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	2069	18.7	18.8	18.8
Understands & says	2	127	1.1	1.2	19.9
Neither	3	8829	79.7	80.1	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F13. (i) empty

KC942 CH understands or says Empty

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	4534	40.9	41.1	41.1
Understands & says	2	446	4.0	4.0	45.2
Neither	3	6045	54.6	54.8	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F13. (j) gentle

KC943 CH understands or says Gentle

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	4978	45.0	45.2	45.2
Understands & says	2	245	2.2	2.2	47.4
Neither	3	5802	52.4	52.6	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F13. (k) happy

KC944 CH understands or says Happy

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	3729	33.7	33.8	33.8
Understands & says	2	255	2.3	2.3	36.1
Neither	3	7041	63.6	63.9	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F13. (l) hot

KC945 CH understands or says Hot

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	5866	53.0	53.2	53.2
Understands & says	2	2516	22.7	22.8	76.0
Neither	3	2643	23.9	24.0	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F13. (m) hungry

KC946 CH understands or says Hungry

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	5917	53.4	53.7	53.7
Understands & says	2	264	2.4	2.4	56.1
Neither	3	4844	43.7	43.9	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F13. (n) hurt

KC947 CH understands or says Hurt

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	4683	42.3	42.5	42.5
Understands & says	2	498	4.5	4.5	47.0
Neither	3	5844	52.8	53.0	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F13. (o) little

KC948 CH understands or says Little

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands only	1	2167	19.6	19.7	19.7
Understands & says	2	94	.8	.9	20.5
Neither	3	8764	79.1	79.5	100.0
Missing	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

F13. (p) naughty

```
KC949     CH understands or says Naughty
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Understands only                1      7295     65.9     66.2     66.2
Understands & says              2       582      5.3      5.3     71.4
Neither                         3      3148     28.4     28.6    100.0
Missing                        -1        48       .4   Missing
                                     ------- ------- -------
                            Total     11073    100.0    100.0
Valid cases   11025      Missing cases     48
```

F13. (q) nice

```
KC950     CH understands or says Nice
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Understands only                1      4477     40.4     40.6     40.6
Understands & says              2       630      5.7      5.7     46.3
Neither                         3      5918     53.4     53.7    100.0
Missing                        -1        48       .4   Missing
                                     ------- ------- -------
                            Total     11073    100.0    100.0
Valid cases   11025      Missing cases     48
```

F13. (r) thirsty

```
KC951     CH understands or says Thirsty
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Understands only                1      5507     49.7     50.0     50.0
Understands & says              2       286      2.6      2.6     52.5
Neither                         3      5232     47.3     47.5    100.0
Missing                        -1        48       .4   Missing
                                     ------- ------- -------
                            Total     11073    100.0    100.0
Valid cases   11025      Missing cases     48
```

F13. (s) tired

```
KC952     CH understands or says Tired
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Understands only                1      7342     66.3     66.6     66.6
Understands & says              2       356      3.2      3.2     69.8
Neither                         3      3327     30.0     30.2    100.0
Missing                        -1        48       .4   Missing
                                     ------- ------- -------
                            Total     11073    100.0    100.0
Valid cases   11025      Missing cases     48
```

F13. (t) wet

```
KC953     CH understands or says Wet
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Understands only                1      4571     41.3     41.5     41.5
Understands & says              2       609      5.5      5.5     47.0
Neither                         3      5845     52.8     53.0    100.0
Missing                        -1        48       .4   Missing
                                     ------- ------- -------
                            Total     11073    100.0    100.0
Valid cases   11025      Missing cases     48
```

Derived variable: Vocabularly score

(For each of KC820-KC953, the following recodes were carried out (1=1) (2=2) (3=0). KC954 = KC820 +.....+ KC953)

KC954 Vocabulary Score

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	53	.5	.5	.5
	1	13	.1	.1	.6
	2	17	.2	.2	.8
	3	10	.1	.1	.8
	4	26	.2	.2	1.1
	5	31	.3	.3	1.4
	6	26	.2	.2	1.6
	7	28	.3	.3	1.9
	8	20	.2	.2	2.0
	9	24	.2	.2	2.2
	10	33	.3	.3	2.5
	11	24	.2	.2	2.8
	12	28	.3	.3	3.0
	13	27	.2	.2	3.3
	14	24	.2	.2	3.5
	15	48	.4	.4	3.9
	16	31	.3	.3	4.2
	17	40	.4	.4	4.6
	18	34	.3	.3	4.9
	19	35	.3	.3	5.2
	20	45	.4	.4	5.6
	21	50	.5	.5	6.0
	22	39	.4	.4	6.4
	23	33	.3	.3	6.7
	24	48	.4	.4	7.1
	25	42	.4	.4	7.5
	26	39	.4	.4	7.9
	27	48	.4	.4	8.3
	28	58	.5	.5	8.8
	29	63	.6	.6	9.4
	30	61	.6	.6	10.0
	31	67	.6	.6	10.6
	32	50	.5	.5	11.0
	33	56	.5	.5	11.5
	34	68	.6	.6	12.1
	35	68	.6	.6	12.8
	36	61	.6	.6	13.3
	37	53	.5	.5	13.8
	38	59	.5	.5	14.3
	39	57	.5	.5	14.8
	40	56	.5	.5	15.4
	41	75	.7	.7	16.0
	42	64	.6	.6	16.6
	43	90	.8	.8	17.4
	44	53	.5	.5	17.9
	45	71	.6	.6	18.6
	46	67	.6	.6	19.2
	47	77	.7	.7	19.9
	48	76	.7	.7	20.6
	49	73	.7	.7	21.2
	50	60	.5	.5	21.8
	51	86	.8	.8	22.5
	52	69	.6	.6	23.2
	53	74	.7	.7	23.8
	54	83	.7	.8	24.6
	55	81	.7	.7	25.3
	56	86	.8	.8	26.1
	57	84	.8	.8	26.9
	58	85	.8	.8	27.6
	59	100	.9	.9	28.5
	60	96	.9	.9	29.4
	61	98	.9	.9	30.3
	62	97	.9	.9	31.2
	63	104	.9	.9	32.1
	64	101	.9	.9	33.0
	65	106	1.0	1.0	34.0

KC954 contd.

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	66	90	.8	.8	34.8
	67	90	.8	.8	35.6
	68	108	1.0	1.0	36.6
	69	117	1.1	1.1	37.7
	70	97	.9	.9	38.6
	71	76	.7	.7	39.2
	72	95	.9	.9	40.1
	73	89	.8	.8	40.9
	74	102	.9	.9	41.8
	75	97	.9	.9	42.7
	76	95	.9	.9	43.6
	77	98	.9	.9	44.5
	78	104	.9	.9	45.4
	79	87	.8	.8	46.2
	80	86	.8	.8	47.0
	81	102	.9	.9	47.9
	82	107	1.0	1.0	48.9
	83	96	.9	.9	49.8
	84	97	.9	.9	50.6
	85	107	1.0	1.0	51.6
	86	90	.8	.8	52.4
	87	103	.9	.9	53.4
	88	104	.9	.9	54.3
	89	113	1.0	1.0	55.3
	90	83	.7	.8	56.1
	91	90	.8	.8	56.9
	92	87	.8	.8	57.7
	93	98	.9	.9	58.6
	94	91	.8	.8	59.4
	95	85	.8	.8	60.2
	96	101	.9	.9	61.1
	97	82	.7	.7	61.8
	98	96	.9	.9	62.7
	99	81	.7	.7	63.4
	100	71	.6	.6	64.1
	101	96	.9	.9	64.9
	102	92	.8	.8	65.8
	103	72	.7	.7	66.4
	104	73	.7	.7	67.1
	105	87	.8	.8	67.9
	106	74	.7	.7	68.6
	107	93	.8	.8	69.4
	108	81	.7	.7	70.1
	109	67	.6	.6	70.7
	110	71	.6	.6	71.4
	111	78	.7	.7	72.1
	112	66	.6	.6	72.7
	113	82	.7	.7	73.4
	114	61	.6	.6	74.0
	115	70	.6	.6	74.6
	116	77	.7	.7	75.3
	117	69	.6	.6	75.9
	118	77	.7	.7	76.6
	119	53	.5	.5	77.1
	120	66	.6	.6	77.7
	121	63	.6	.6	78.3
	122	84	.8	.8	79.1
	123	61	.6	.6	79.6
	124	57	.5	.5	80.1
	125	59	.5	.5	80.7
	126	59	.5	.5	81.2
	127	59	.5	.5	81.7
	128	56	.5	.5	82.2
	129	52	.5	.5	82.7
	130	58	.5	.5	83.2
	131	45	.4	.4	83.6
	132	57	.5	.5	84.2
	133	67	.6	.6	84.8
	134	59	.5	.5	85.3
	135	43	.4	.4	85.7
	136	42	.4	.4	86.1
	137	48	.4	.4	86.5
	138	35	.3	.3	86.8
	139	55	.5	.5	87.3
	140	49	.4	.4	87.8

KC954 contd.

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	141	41	.4	.4	88.1
	142	48	.4	.4	88.6
	143	34	.3	.3	88.9
	144	35	.3	.3	89.2
	145	36	.3	.3	89.5
	146	37	.3	.3	89.9
	147	34	.3	.3	90.2
	148	39	.4	.4	90.5
	149	35	.3	.3	90.8
	150	28	.3	.3	91.1
	151	30	.3	.3	91.4
	152	36	.3	.3	91.7
	153	27	.2	.2	91.9
	154	22	.2	.2	92.1
	155	24	.2	.2	92.4
	156	28	.3	.3	92.6
	157	23	.2	.2	92.8
	158	17	.2	.2	93.0
	159	23	.2	.2	93.2
	160	24	.2	.2	93.4
	161	28	.3	.3	93.7
	162	26	.2	.2	93.9
	163	23	.2	.2	94.1
	164	31	.3	.3	94.4
	165	31	.3	.3	94.7
	166	23	.2	.2	94.9
	167	13	.1	.1	95.0
	168	16	.1	.1	95.1
	169	19	.2	.2	95.3
	170	21	.2	.2	95.5
	171	17	.2	.2	95.7
	172	16	.1	.1	95.8
	173	11	.1	.1	95.9
	174	19	.2	.2	96.1
	175	9	.1	.1	96.2
	176	16	.1	.1	96.3
	177	16	.1	.1	96.4
	178	15	.1	.1	96.6
	179	12	.1	.1	96.7
	180	13	.1	.1	96.8
	181	10	.1	.1	96.9
	182	6	.1	.1	97.0
	183	6	.1	.1	97.0
	184	10	.1	.1	97.1
	185	9	.1	.1	97.2
	186	7	.1	.1	97.2
	187	11	.1	.1	97.3
	188	9	.1	.1	97.4
	189	10	.1	.1	97.5
	190	6	.1	.1	97.6
	191	4	.0	.0	97.6
	192	9	.1	.1	97.7
	193	6	.1	.1	97.7
	194	7	.1	.1	97.8
	195	8	.1	.1	97.9
	196	10	.1	.1	98.0
	197	7	.1	.1	98.0
	198	4	.0	.0	98.1
	199	10	.1	.1	98.2
	200	8	.1	.1	98.2
	201	6	.1	.1	98.3
	202	7	.1	.1	98.3
	203	5	.0	.0	98.4
	204	6	.1	.1	98.4
	205	6	.1	.1	98.5
	206	6	.1	.1	98.6
	207	4	.0	.0	98.6
	208	5	.0	.0	98.6
	209	7	.1	.1	98.7
	210	6	.1	.1	98.8
	211	1	.0	.0	98.8
	212	6	.1	.1	98.8
	213	4	.0	.0	98.9
	214	3	.0	.0	98.9
	215	5	.0	.0	98.9

KC954 contd.

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	216	6	.1	.1	99.0
	217	4	.0	.0	99.0
	218	3	.0	.0	99.0
	219	1	.0	.0	99.1
	220	4	.0	.0	99.1
	221	4	.0	.0	99.1
	222	2	.0	.0	99.1
	223	4	.0	.0	99.2
	224	1	.0	.0	99.2
	225	2	.0	.0	99.2
	226	5	.0	.0	99.3
	227	3	.0	.0	99.3
	228	3	.0	.0	99.3
	229	2	.0	.0	99.3
	230	4	.0	.0	99.4
	231	2	.0	.0	99.4
	232	5	.0	.0	99.4
	233	2	.0	.0	99.4
	234	1	.0	.0	99.5
	235	5	.0	.0	99.5
	236	3	.0	.0	99.5
	237	1	.0	.0	99.5
	238	4	.0	.0	99.6
	239	7	.1	.1	99.6
	240	1	.0	.0	99.6
	241	3	.0	.0	99.7
	242	3	.0	.0	99.7
	245	1	.0	.0	99.7
	249	1	.0	.0	99.7
	250	2	.0	.0	99.7
	251	2	.0	.0	99.8
	252	3	.0	.0	99.8
	253	3	.0	.0	99.8
	254	2	.0	.0	99.8
	255	1	.0	.0	99.8
	256	1	.0	.0	99.8
	259	4	.0	.0	99.9
	260	1	.0	.0	99.9
	263	2	.0	.0	99.9
	264	1	.0	.0	99.9
	268	9	.1	.1	100.0
	-1	48	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11025 Missing cases 48

Derived Variables MacArthur CDI: saying and understanding scores.

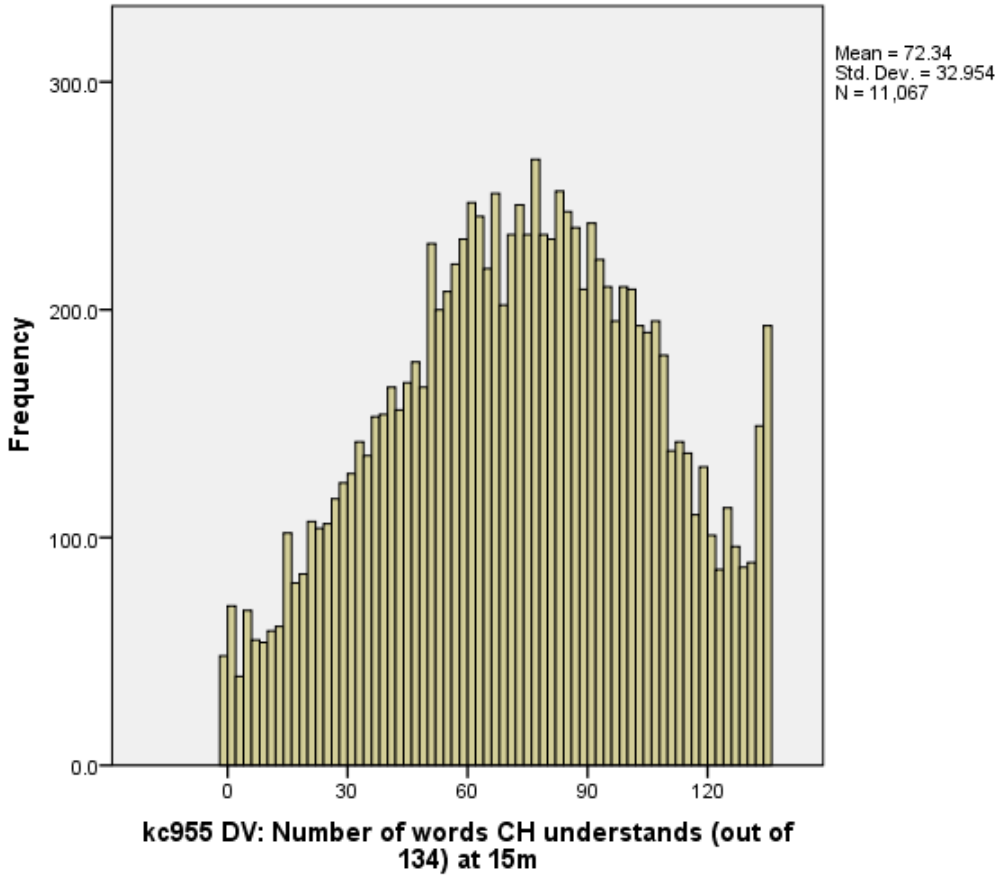
Please see Appendix A for references regarding the MacArthur CDI derived variables.

'Understanding' and 'saying' scores have been calculated at this age and also at 24 months (KE files) and 3 years (KG 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.

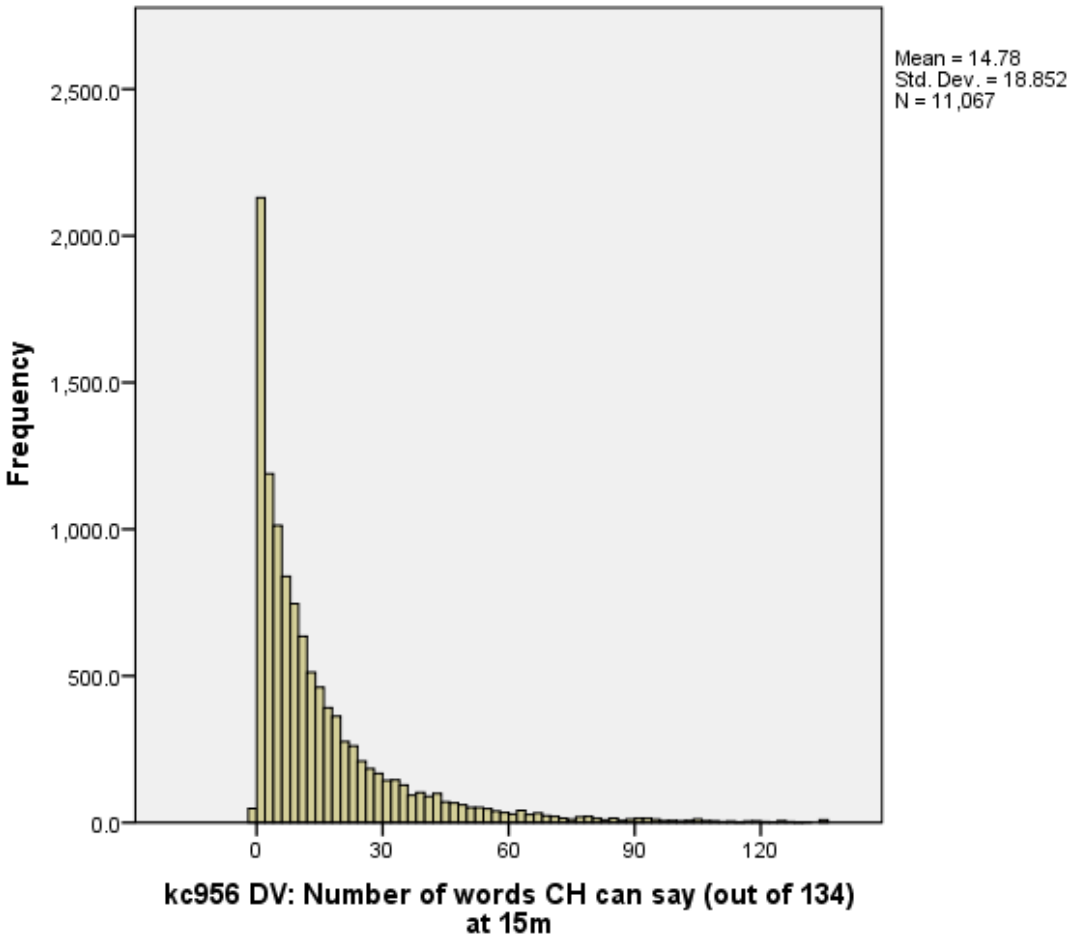
More specifically:
KC - 15m:
Possible responses provided in the questionnaire were "understands but doesn't say", "understands and says" and "no, neither" and these were coded as 1, 2 and 3 respectively. The "understanding" score was calculated based on positive responses to 1 or 2 and the "saying" score 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.

KC955 DV: Number of words CH understands (out of 134) at 15m



KC956 DV: Number of words CH can say (out of 134) at 15m



F14. When children are first learning to communicate, they often use gestures to make their wishes known. Which does your infant do?

Not yet *Sometimes* *Often*

(If all of (a) - (j) blank, left as such; else blank coded to 1)

(a) extends arm to show you something she is holding
[when more than 1 box was ticked the one with the lower code was used]

```
KC958     CH extends arm to show thing held
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Not yet                         1       192      1.7      1.8      1.8
Sometimes                       2      1822     16.5     16.6     18.4
Often                           3      8950     80.8     81.6    100.0
Missing                        -1       109      1.0  Missing
                             -------  -------  -------
                            Total     11073    100.0    100.0

Valid cases   10964      Missing cases    109
```

F14. (b) reaches out and gives you a toy or some object that she is holding
[when more than 1 box was ticked the one with the lower code was used]

KC959 CH reaches out & gives object held

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not yet	1	88	.8	.8	.8
Sometimes	2	1187	10.7	10.8	11.6
Often	3	9689	87.5	88.4	100.0
Missing	-1	109	1.0	Missing	
	Total	11073	100.0	100.0	

Valid cases 10964 Missing cases 109

F14. (c) points (with arm & index finger extended) at some interesting object or event

[when more than 1 box was ticked the one with the lower code was used]

KC960 CH points at interesting object or event

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not yet	1	375	3.4	3.4	3.4
Sometimes	2	1143	10.3	10.4	13.8
Often	3	9446	85.3	86.2	100.0
Missing	-1	109	1.0	Missing	
	Total	11073	100.0	100.0	

Valid cases 10964 Missing cases 109

F14. (d) waves bye-bye on her own when someone leaves
[when more than 1 box was ticked the one with the lower code was used]

KC961 CH waves unprompted when someone leaves

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not yet	1	215	1.9	2.0	2.0
Sometimes	2	1703	15.4	15.5	17.5
Often	3	9046	81.7	82.5	100.0
Missing	-1	109	1.0	Missing	
	Total	11073	100.0	100.0	

Valid cases 10964 Missing cases 109

F14. (e) extends her arms upward to signal a wish to be picked up
[when more than 1 box was ticked the one with the lower code was used]

KC962 CH extends arms up to be picked up

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not yet	1	135	1.2	1.2	1.2
Sometimes	2	935	8.4	8.5	9.8
Often	3	9894	89.4	90.2	100.0
Missing	-1	109	1.0	Missing	
	Total	11073	100.0	100.0	

Valid cases 10964 Missing cases 109

F14. (f) shakes head 'no'
[when more than 1 box was ticked the one with the lower code was used]

KC963 CH shakes head to indicate No

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not yet	1	1542	13.9	14.1	14.1
Sometimes	2	1920	17.3	17.5	31.6
Often	3	7502	67.8	68.4	100.0
Missing	-1	109	1.0	Missing	
	Total	11073	100.0	100.0	

Valid cases 10964 Missing cases 109

F14. (g) nods head 'yes'
[when more than 1 box was ticked the one with the lower code was used]

KC964 CH nods head to indicate Yes

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not yet	1	4615	41.7	42.1	42.1
Sometimes	2	2306	20.8	21.0	63.1
Often	3	4043	36.5	36.9	100.0
Missing	-1	109	1.0	Missing	
	Total	11073	100.0	100.0	

Valid cases 10964 Missing cases 109

F14. h) gestures 'hush' by placing finger to lips
[when more than 1 box was ticked the one with the lower code was used]

KC965 CH puts finger to lips to indicate hush

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not yet	1	8047	72.7	73.4	73.4
Sometimes	2	1428	12.9	13.0	86.4
Often	3	1489	13.4	13.6	100.0
Missing	-1	109	1.0	Missing	
	Total	11073	100.0	100.0	

Valid cases 10964 Missing cases 109

F14. i) asks for something by opening and closing hand
[when more than 1 box was ticked the one with the lower code was used]

KC966 CH opens & closes hand to ask for thing

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not yet	1	3191	28.8	29.1	29.1
Sometimes	2	3018	27.3	27.5	56.6
Often	3	4755	42.9	43.4	100.0
Missing	-1	109	1.0	Missing	
	Total	11073	100.0	100.0	

Valid cases 10964 Missing cases 109

F14. j) blows kisses from a distance
[when more than 1 box was ticked the one with the lower code was used]

KC967 CH blows kiss from distance

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not yet	1	5970	53.9	54.5	54.5
Sometimes	2	2262	20.4	20.6	75.1
Often	3	2732	24.7	24.9	100.0
Missing	-1	109	1.0	Missing	
	Total	11073	100.0	100.0	

Valid cases 10964 Missing cases 109

Derived variable: Non verbal communication score

(KC958-KC967 were each recoded (1=0) (2=1) (3=2) and summed)

KC968 Non-Verbal Communication Score

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	11	.1	.1	.1
	1	9	.1	.1	.2
	2	13	.1	.1	.3
	3	22	.2	.2	.5
	4	37	.3	.3	.8
	5	65	.6	.6	1.4
	6	107	1.0	1.0	2.4
	7	180	1.6	1.6	4.0
	8	232	2.1	2.1	6.2
	9	359	3.2	3.3	9.4
	10	630	5.7	5.7	15.2
	11	749	6.8	6.8	22.0
	12	1088	9.8	9.9	31.9
	13	1113	10.1	10.2	42.1
	14	1446	13.1	13.2	55.3
	15	1107	10.0	10.1	65.4
	16	1326	12.0	12.1	77.5
	17	749	6.8	6.8	84.3
	18	826	7.5	7.5	91.8
	19	377	3.4	3.4	95.3
	20	518	4.7	4.7	100.0
Missing	-1	109	1.0	Missing	
	Total	11073	100.0	100.0	

Valid cases 10964 Missing cases 109

F15. Does she do or try to do any of the following?

Yes does *Yes tries* *No*

(If all of (a)-(p) blank, coded as -1, else blank coded to 3)

a) eat with a spoon or fork

KC970 CH eats with spoon or fork

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y	1	5382	48.6	49.0	49.0
Tries	2	5041	45.5	45.9	94.9
N	3	558	5.0	5.1	100.0
Missing	-1	92	.8	Missing	
	Total	11073	100.0	100.0	

Valid cases 10981 Missing cases 92

F15. b) drink from a cup containing liquid

KC971 CH drinks liquid from a cup

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y	1	6981	63.0	63.6	63.6
Tries	2	3403	30.7	31.0	94.6
N	3	597	5.4	5.4	100.0
Missing	-1	92	.8	Missing	
	Total	11073	100.0	100.0	

Valid cases 10981 Missing cases 92

F15. c) comb or brush own hair

KC972 CH combs or brushes own hair

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y	1	4317	39.0	39.3	39.3
Tries	2	6030	54.5	54.9	94.2
N	3	634	5.7	5.8	100.0
Missing	-1	92	.8	Missing	
	Total	11073	100.0	100.0	

Valid cases 10981 Missing cases 92

F15. d) brush teeth

KC973 CH brushes teeth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y	1	4327	39.1	39.4	39.4
Tries	2	5215	47.1	47.5	86.9
N	3	1439	13.0	13.1	100.0
Missing	-1	92	.8	Missing	
	Total	11073	100.0	100.0	

Valid cases 10981 Missing cases 92

F15. e) wipe face or hands with a towel or cloth

KC974 CH wipes face or hands with towel

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y	1	3367	30.4	30.7	30.7
Tries	2	4609	41.6	42.0	72.6
N	3	3005	27.1	27.4	100.0
Missing	-1	92	.8	Missing	
	Total	11073	100.0	100.0	

Valid cases 10981 Missing cases 92

F15. f) put on hat

KC975 CH puts on hat

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y	1	2913	26.3	26.5	26.5
Tries	2	5369	48.5	48.9	75.4
N	3	2699	24.4	24.6	100.0
Missing	-1	92	.8	Missing	
	Total	11073	100.0	100.0	

Valid cases 10981 Missing cases 92

F15. g) put on a shoe or sock

```
KC976     CH puts on shoe or sock
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Y                               1       885      8.0      8.1      8.1
Tries                           2      7573     68.4     69.0     77.0
N                               3      2523     22.8     23.0    100.0
Missing                        -1        92       .8  Missing
                                     -------  -------  -------
                            Total     11073    100.0    100.0
Valid cases   10981      Missing cases     92
```

F15. h) put on a necklace, bracelet or watch

```
KC977     CH puts on necklace, bracelet or watch
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Y                               1      1397     12.6     12.7     12.7
Tries                           2      2628     23.7     23.9     36.7
N                               3      6956     62.8     63.3    100.0
Missing                        -1        92       .8  Missing
                                     -------  -------  -------
                            Total     11073    100.0    100.0
Valid cases   10981      Missing cases     92
```

F15. i) lay head on hands and squeeze eyes shut as if sleeping

```
KC978     CH head on hands & shuts eyes as asleep
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Y                               1      3248     29.3     29.6     29.6
Tries                           2      1771     16.0     16.1     45.7
N                               3      5962     53.8     54.3    100.0
Missing                        -1        92       .8  Missing
                                     -------  -------  -------
                            Total     11073    100.0    100.0
Valid cases   10981      Missing cases     92
```

F15. j) blow to indicate something is hot

```
KC979     CH blows as if thing is hot
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Y                               1      4497     40.6     41.0     41.0
Tries                           2      1541     13.9     14.0     55.0
N                               3      4943     44.6     45.0    100.0
Missing                        -1        92       .8  Missing
                                     -------  -------  -------
                            Total     11073    100.0    100.0
Valid cases   10981      Missing cases     92
```

F15. k) hold plane and make it 'fly'

```
KC980     CH holds & flies plane
                                                        Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Y                               1      1226     11.1     11.2     11.2
Tries                           2       802      7.2      7.3     18.5
N                               3      8953     80.9     81.5    100.0
Missing                        -1        92       .8  Missing
                                     ------- ------- -------
                            Total     11073    100.0    100.0
Valid cases   10981      Missing cases     92
```

F15. l) put telephone to ear

```
KC981     CH holds phone to ear
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Y                               1      9499     85.8     86.5     86.5
Tries                           2      1086      9.8      9.9     96.4
N                               3       396      3.6      3.6    100.0
Missing                        -1        92       .8  Missing
                                     -------  -------  -------
                            Total     11073    100.0    100.0
Valid cases   10981      Missing cases     92
```

F15. m) sniff flowers

```
KC982     CH sniffs flowers
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent
Y                               1      3727     33.7     33.9     33.9
Tries                           2      1616     14.6     14.7     48.7
N                               3      5638     50.9     51.3    100.0
Missing                        -1        92       .8  Missing
                                     -------  -------  -------
                            Total     11073    100.0    100.0
Valid cases   10981      Missing cases     92
```

F15. n) push toy car or truck

```
KC983     CH pushes car or truck
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y                               1     10166     91.8     92.6     92.6
Tries                           2       615      5.6      5.6     98.2
N                               3       200      1.8      1.8    100.0
Missing                        -1        92       .8  Missing
                                     -------  -------  -------
                            Total     11073    100.0    100.0

Valid cases   10981      Missing cases     92
```

F15. o) pour pretend liquid from one container to another

```
KC984     CH pretends to pour liquid
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y                               1      3725     33.6     33.9     33.9
Tries                           2      1385     12.5     12.6     46.5
N                               3      5871     53.0     53.5    100.0
Missing                        -1        92       .8  Missing
                                     -------  -------  -------
                            Total     11073    100.0    100.0

Valid cases   10981      Missing cases     92
```

F15. p) stir pretend liquid in a cup or pan with a spoon

```
KC985     CH stirs pretend liquid in cup or pan
                                                          Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Y                               1      4378     39.5     39.9     39.9
Tries                           2      1375     12.4     12.5     52.4
N                               3      5228     47.2     47.6    100.0
Missing                        -1        92       .8  Missing
                                     ------- ------- -------
                            Total     11073    100.0    100.0
Valid cases   10981      Missing cases     92
```

Derived variable: Social development score

(For each of KC970-KC985 the following recodes were carried out (1=2)(2=1)(3=0); they were then summed.

KC986 Social Development Score

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	14	.1	.1	.1
	1	9	.1	.1	.2
	2	22	.2	.2	.4
	3	19	.2	.2	.6
	4	33	.3	.3	.9
	5	64	.6	.6	1.5
	6	86	.8	.8	2.2
	7	135	1.2	1.2	3.5
	8	203	1.8	1.8	5.3
	9	290	2.6	2.6	8.0
	10	366	3.3	3.3	11.3
	11	471	4.3	4.3	15.6
	12	556	5.0	5.1	20.7
	13	618	5.6	5.6	26.3
	14	703	6.3	6.4	32.7
	15	683	6.2	6.2	38.9
	16	713	6.4	6.5	45.4
	17	738	6.7	6.7	52.1
	18	745	6.7	6.8	58.9
	19	677	6.1	6.2	65.1
	20	684	6.2	6.2	71.3
	21	530	4.8	4.8	76.1
	22	509	4.6	4.6	80.8
	23	454	4.1	4.1	84.9
	24	429	3.9	3.9	88.8
	25	316	2.9	2.9	91.7
	26	289	2.6	2.6	94.3
	27	182	1.6	1.7	96.0
	28	181	1.6	1.6	97.6
	29	105	.9	1.0	98.6
	30	84	.8	.8	99.3
	31	32	.3	.3	99.6
	32	41	.4	.4	100.0
Missing	-1	92	.8	Missing	
	Total	11073	100.0	100.0	

Valid cases 10981 Missing cases 92

Derived variable: Total communication score

(KC990=KC986+KC968+KC954+KC814; however if any of KC814, KC954, KC968, KC986=-1, KC990=-1)

KC990 Total Communication Score

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	2	.0	.0	.0
	1	2	.0	.0	.0
	2	2	.0	.0	.1
	3	5	.0	.0	.1
	4	2	.0	.0	.1
	5	1	.0	.0	.1
	6	3	.0	.0	.2
	8	2	.0	.0	.2
	10	3	.0	.0	.2
	11	3	.0	.0	.2
	12	4	.0	.0	.3
	13	4	.0	.0	.3
	14	3	.0	.0	.3
	15	4	.0	.0	.4
	16	2	.0	.0	.4
	17	3	.0	.0	.4
	18	6	.1	.1	.5
	19	4	.0	.0	.5
	20	8	.1	.1	.6
	21	7	.1	.1	.6
	22	7	.1	.1	.7
	23	3	.0	.0	.7
	24	10	.1	.1	.8
	25	5	.0	.0	.9
	26	10	.1	.1	1.0
	27	12	.1	.1	1.1
	28	11	.1	.1	1.2
	29	17	.2	.2	1.3
	30	14	.1	.1	1.5
	31	24	.2	.2	1.7
	32	18	.2	.2	1.8
	33	15	.1	.1	2.0
	34	14	.1	.1	2.1
	35	16	.1	.1	2.3
	36	19	.2	.2	2.4
	37	22	.2	.2	2.6
	38	20	.2	.2	2.8
	39	19	.2	.2	3.0
	40	26	.2	.2	3.2
	41	16	.1	.1	3.4
	42	24	.2	.2	3.6
	43	30	.3	.3	3.9
	44	16	.1	.1	4.0
	45	24	.2	.2	4.2
	46	19	.2	.2	4.4
	47	24	.2	.2	4.6
	48	28	.3	.3	4.9
	49	37	.3	.3	5.2
	50	37	.3	.3	5.6
	51	36	.3	.3	5.9
	52	29	.3	.3	6.2
	53	35	.3	.3	6.5
	54	35	.3	.3	6.8
	55	38	.3	.3	7.2
	56	37	.3	.3	7.5
	57	33	.3	.3	7.8
	58	36	.3	.3	8.1
	59	53	.5	.5	8.6
	60	41	.4	.4	9.0
	61	42	.4	.4	9.4
	62	44	.4	.4	9.8
	63	53	.5	.5	10.3
	64	52	.5	.5	10.8
	65	42	.4	.4	11.2
	66	42	.4	.4	11.5
	67	51	.5	.5	12.0
	68	52	.5	.5	12.5
	69	39	.4	.4	12.8
	70	63	.6	.6	13.4
	71	46	.4	.4	13.9

KC990 contd.

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	72	39	.4	.4	14.2
	73	76	.7	.7	14.9
	74	45	.4	.4	15.3
	75	55	.5	.5	15.8
	76	57	.5	.5	16.4
	77	61	.6	.6	16.9
	78	46	.4	.4	17.3
	79	62	.6	.6	17.9
	80	60	.5	.6	18.5
	81	64	.6	.6	19.0
	82	64	.6	.6	19.6
	83	63	.6	.6	20.2
	84	57	.5	.5	20.7
	85	65	.6	.6	21.3
	86	71	.6	.7	22.0
	87	91	.8	.8	22.8
	88	64	.6	.6	23.4
	89	74	.7	.7	24.1
	90	66	.6	.6	24.7
	91	63	.6	.6	25.3
	92	52	.5	.5	25.8
	93	50	.5	.5	26.2
	94	64	.6	.6	26.8
	95	78	.7	.7	27.5
	96	69	.6	.6	28.2
	97	105	.9	1.0	29.1
	98	74	.7	.7	29.8
	99	82	.7	.8	30.6
	100	79	.7	.7	31.3
	101	76	.7	.7	32.0
	102	87	.8	.8	32.8
	103	92	.8	.8	33.6
	104	78	.7	.7	34.4
	105	83	.7	.8	35.1
	106	73	.7	.7	35.8
	107	100	.9	.9	36.7
	108	88	.8	.8	37.5
	109	73	.7	.7	38.2
	110	96	.9	.9	39.1
	111	88	.8	.8	39.9
	112	85	.8	.8	40.7
	113	78	.7	.7	41.4
	114	99	.9	.9	42.3
	115	91	.8	.8	43.1
	116	89	.8	.8	43.9
	117	72	.7	.7	44.6
	118	86	.8	.8	45.4
	119	74	.7	.7	46.1
	120	91	.8	.8	46.9
	121	86	.8	.8	47.7
	122	80	.7	.7	48.4
	123	73	.7	.7	49.1
	124	79	.7	.7	49.8
	125	81	.7	.7	50.6
	126	90	.8	.8	51.4
	127	80	.7	.7	52.2
	128	78	.7	.7	52.9
	129	73	.7	.7	53.5
	130	84	.8	.8	54.3
	131	82	.7	.8	55.1
	132	97	.9	.9	56.0
	133	79	.7	.7	56.7
	134	74	.7	.7	57.4
	135	77	.7	.7	58.1
	136	81	.7	.7	58.8
	137	107	1.0	1.0	59.8
	138	89	.8	.8	60.6
	139	71	.6	.7	61.3
	140	66	.6	.6	61.9
	141	91	.8	.8	62.7
	142	52	.5	.5	63.2
	143	82	.7	.8	64.0
	144	60	.5	.6	64.5
	145	78	.7	.7	65.2
	146	73	.7	.7	65.9
	147	72	.7	.7	66.6
	148	68	.6	.6	67.2

KC990 contd.

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	149	66	.6	.6	67.8
	150	65	.6	.6	68.4
	151	84	.8	.8	69.2
	152	55	.5	.5	69.7
	153	52	.5	.5	70.1
	154	72	.7	.7	70.8
	155	68	.6	.6	71.4
	156	62	.6	.6	72.0
	157	68	.6	.6	72.6
	158	66	.6	.6	73.2
	159	60	.5	.6	73.8
	160	71	.6	.7	74.4
	161	67	.6	.6	75.1
	162	53	.5	.5	75.5
	163	48	.4	.4	76.0
	164	55	.5	.5	76.5
	165	59	.5	.5	77.0
	166	67	.6	.6	77.6
	167	67	.6	.6	78.3
	168	62	.6	.6	78.8
	169	62	.6	.6	79.4
	170	46	.4	.4	79.8
	171	49	.4	.5	80.3
	172	54	.5	.5	80.8
	173	57	.5	.5	81.3
	174	47	.4	.4	81.7
	175	46	.4	.4	82.2
	176	39	.4	.4	82.5
	177	51	.5	.5	83.0
	178	46	.4	.4	83.4
	179	43	.4	.4	83.8
	180	45	.4	.4	84.2
	181	50	.5	.5	84.7
	182	43	.4	.4	85.1
	183	52	.5	.5	85.6
	184	44	.4	.4	86.0
	185	49	.4	.5	86.4
	186	47	.4	.4	86.8
	187	33	.3	.3	87.1
	188	37	.3	.3	87.5
	189	35	.3	.3	87.8
	190	34	.3	.3	88.1
	191	34	.3	.3	88.4
	192	43	.4	.4	88.8
	193	37	.3	.3	89.2
	194	32	.3	.3	89.5
	195	20	.2	.2	89.6
	196	33	.3	.3	89.9
	197	20	.2	.2	90.1
	198	41	.4	.4	90.5
	199	20	.2	.2	90.7
	200	29	.3	.3	91.0
	201	29	.3	.3	91.2
	202	29	.3	.3	91.5
	203	35	.3	.3	91.8
	204	28	.3	.3	92.1
	205	21	.2	.2	92.3
	206	28	.3	.3	92.5
	207	27	.2	.2	92.8
	208	18	.2	.2	92.9
	209	22	.2	.2	93.1
	210	19	.2	.2	93.3
	211	28	.3	.3	93.6
	212	24	.2	.2	93.8
	213	21	.2	.2	94.0
	214	27	.2	.2	94.2
	215	21	.2	.2	94.4
	216	25	.2	.2	94.7
	217	23	.2	.2	94.9
	218	16	.1	.1	95.0
	219	17	.2	.2	95.2
	220	17	.2	.2	95.3
	221	12	.1	.1	95.4
	222	13	.1	.1	95.6
	223	15	.1	.1	95.7
	224	17	.2	.2	95.9
	225	20	.2	.2	96.0

KC990 contd.

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	226	12	.1	.1	96.1
	227	9	.1	.1	96.2
	228	17	.2	.2	96.4
	229	13	.1	.1	96.5
	230	10	.1	.1	96.6
	231	11	.1	.1	96.7
	232	12	.1	.1	96.8
	233	6	.1	.1	96.9
	234	10	.1	.1	97.0
	235	14	.1	.1	97.1
	236	15	.1	.1	97.2
	237	11	.1	.1	97.3
	238	6	.1	.1	97.4
	239	6	.1	.1	97.4
	240	7	.1	.1	97.5
	241	9	.1	.1	97.6
	242	4	.0	.0	97.6
	243	5	.0	.0	97.7
	244	4	.0	.0	97.7
	245	6	.1	.1	97.8
	246	5	.0	.0	97.8
	247	6	.1	.1	97.9
	248	6	.1	.1	97.9
	249	6	.1	.1	98.0
	250	10	.1	.1	98.1
	251	7	.1	.1	98.1
	252	6	.1	.1	98.2
	253	7	.1	.1	98.2
	254	4	.0	.0	98.3
	255	7	.1	.1	98.3
	256	10	.1	.1	98.4
	257	8	.1	.1	98.5
	258	3	.0	.0	98.5
	259	3	.0	.0	98.6
	260	4	.0	.0	98.6
	261	3	.0	.0	98.6
	262	6	.1	.1	98.7
	263	6	.1	.1	98.7
	264	5	.0	.0	98.8
	265	3	.0	.0	98.8
	266	4	.0	.0	98.9
	267	5	.0	.0	98.9
	268	4	.0	.0	98.9
	269	2	.0	.0	99.0
	270	4	.0	.0	99.0
	272	1	.0	.0	99.0
	273	3	.0	.0	99.0
	274	1	.0	.0	99.0
	275	3	.0	.0	99.1
	276	7	.1	.1	99.1
	277	5	.0	.0	99.2
	278	5	.0	.0	99.2
	279	1	.0	.0	99.2
	280	2	.0	.0	99.2
	281	3	.0	.0	99.3
	282	5	.0	.0	99.3
	283	4	.0	.0	99.4
	284	5	.0	.0	99.4
	285	2	.0	.0	99.4
	287	5	.0	.0	99.5
	288	3	.0	.0	99.5
	290	1	.0	.0	99.5
	291	3	.0	.0	99.5
	292	2	.0	.0	99.5
	293	4	.0	.0	99.6
	294	5	.0	.0	99.6
	295	3	.0	.0	99.7
	296	3	.0	.0	99.7
	299	5	.0	.0	99.7
	300	2	.0	.0	99.8
	302	1	.0	.0	99.8
	303	1	.0	.0	99.8
	305	2	.0	.0	99.8
	306	1	.0	.0	99.8
	307	3	.0	.0	99.8
	308	1	.0	.0	99.8
	309	1	.0	.0	99.8

KC990 contd.

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	310	2	.0	.0	99.9
	311	1	.0	.0	99.9
	312	1	.0	.0	99.9
	314	3	.0	.0	99.9
	316	2	.0	.0	99.9
	319	1	.0	.0	99.9
	322	1	.0	.0	99.9
	323	1	.0	.0	100.0
	325	1	.0	.0	100.0
	326	1	.0	.0	100.0
	327	1	.0	.0	100.0
	329	1	.0	.0	100.0
	330	1	.0	.0	100.0
Missing	-1	201	1.8	Missing	
	Total	11073	100.0	100.0	

Valid cases 10872 Missing cases 201

SECTION G: HER GROWTH

Do you have any records of your baby's growth since she was 6 months old? If so please list the dates on which your baby was weighed and how much she weighed each time. Also add lengths, head circumferences, and arm circumferences if they were measured.

	Date	*Weight*	*Length*	*Head circumference*	*Arm circumference*
1.	*..../..../199..*	.....	.....	.....	.....
2.	*..../..../199..*	.....	.....	.....	.....
3.	*..../..../199..*	.....	.....	.....	.....
4.	*..../..../199..*	.....	.....	.....	.....
5.	*..../..../199..*	.....	.....	.....	.....
6.	*..../..../199..*	.....	.....	.....	.....
7.	*..../..../199..*	.....	.....	.....	.....
8.	*..../..../199..*	.....	.....	.....	.....
9.	*..../..../199..*	.....	.....	.....	.....
10.	*..../..../199..*	.....	.....	.....	.....
11.	*..../..../199..*	.....	.....	.....	.....
12.	*..../..../199..*	.....	.....	.....	.....
13.	*..../..../199..*	.....	.....	.....	.....
14.	*..../..../199..*	.....	.....	.....	.....
15.	*..../..../199..*	.....	.....	.....	.....

[keyed as text]

H1. *This questionnaire was completed by:*

Yes *No*

a) *mother*
b) *father*
c) *other* *(please describe)*
[If a person was given, but no box ticked, coders were instructed to code 'o']
(If all of (a)-(c) missing each was coded -1, otherwise, missing was coded to 2)

KC995A Questionnaire by MUM

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y	1	10554	95.3	98.8	98.8
N	2	123	1.1	1.2	100.0
Missing	-1	396	3.6	Missing	
	Total	11073	100.0	100.0	

Valid cases 10677 Missing cases 396

KC995B Questionnaire by DAD

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y	1	645	5.8	6.0	6.0
N	2	10032	90.6	94.0	100.0
Missing	-1	396	3.6	Missing	
	Total	11073	100.0	100.0	

Valid cases 10677 Missing cases 396

KC995C Questionnaire by other

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y	1	81	.7	.8	.8
N	2	10596	95.7	99.2	100.0
Missing	-1	396	3.6	Missing	
	Total	11073	100.0	100.0	

Valid cases 10677 Missing cases 396

H2. *Please give the date on which you completed this questionnaire:*

day *month* *year*

KC996 Date of completing questionnaire-MTH

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
January	1	1374	12.4	12.5	12.5
February	2	960	8.7	8.7	21.2
March	3	947	8.6	8.6	29.7
April	4	713	6.4	6.5	36.2
May	5	545	4.9	4.9	41.1
June	6	617	5.6	5.6	46.7
July	7	594	5.4	5.4	52.1
August	8	1096	9.9	9.9	62.1
September	9	1174	10.6	10.6	72.7
October	10	1224	11.1	11.1	83.8
November	11	1040	9.4	9.4	93.2
December	12	749	6.8	6.8	100.0
Missing	-1	40	.4	Missing	
	Total	11073	100.0	100.0	

Valid cases 11033 Missing cases 40

KC996A Date of completing questionnaire-YRS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	92	2662	24.0	24.2	24.2
	93	6615	59.7	60.2	84.4
	94	1706	15.4	15.5	100.0
	95	3	.0	.0	100.0
Missing	-1	87	.8	Missing	
	Total	11073	100.0	100.0	

Valid cases 10986 Missing cases 87

H3. *Please give the date of birth of your infant:*

day *month* *year*

(From the 2 dates, H2 and H3, the age of the child at completion (in months) was calculated)

KC997 Age in months at completion

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	15	7876	71.1	71.2	71.2
	16	2113	19.1	19.1	90.3
	17	531	4.8	4.8	95.1
	18	385	3.5	3.5	98.6
	19	90	.8	.8	99.4
	20	22	.2	.2	99.6
	21	11	.1	.1	99.7
	22	8	.1	.1	99.7
	23	5	.0	.0	99.8
	24	3	.0	.0	99.8
	25	5	.0	.0	99.9
	26	1	.0	.0	99.9
	27	6	.1	.1	99.9
	28	3	.0	.0	100.0
	29	1	.0	.0	100.0
	40	3	.0	.0	100.0
	43	1	.0	.0	100.0
Missing	-1	9	.1	Missing	
	Total	11073	100.0	100.0	

Valid cases 11064 Missing cases 9

Appendix A

Macarthur CDI References

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