

# **THE ALSPAC STUDY**

**KE FILES**

## **DATA COLLECTED FROM THE QUESTIONNAIRE**

**‘My Little Girl/Boy’**

**prepared by**

**The ALSPAC Study Team**

**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.

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

### Postnatal Questionnaire Administration

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

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

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

6 months - a child-specific questionnaire

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

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

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

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

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

30 months - a child-specific questionnaire

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 18 months was child based - thus mothers with twins received 2 questionnaires. In all, 10,431 were received, a response rate of 74%.

## **My Little Boy/Girl**

This questionnaire was sent out when the children were 2 years of age. It was 44 pages long and comprised 10 sections.

### **Section A. You & Your Son/Daughter**

This asked about activities with the child when the carer was at home with him. It included the frequency with which he was allowed to play with paint, mud or other messy items, used objects to build towers, was sung or read to, praised, kissed, cuddled, shouted at, slapped, taken to a park/playground, had a meal with the carer and was allowed to make a lot of noise.

### **Section B. Playthings**

This asked about the sort of playthings that the child had at home that he could look at or play with, the number of cuddly animals, dolls, swings, etc. This section also asked whether there was a special place for the child's toys where he could go and choose what he wanted to play with.

### **Section C. Accidents & Injuries**

This section was identical to section A of 'My Infant Son/Daughter' with the exception that the questions were asked of accidents since 15 months of age rather than since 6 months of age. A new question was added however, concerning whether the child had ever had an accident that had left him with a scar, a visible disability, behavioural or psychological problem. For all positive responses, the respondent was asked to list and describe the different problems.

### **Section D. Problems & Treatment**

Questions were asked about medication in an identical way to section G of 'My Son/Daughter'. In addition, information was sought about any investigations by a specialist, clinic or hospital doctor, since he was 15 months old, whether he had been given spectacles to wear, whether a hearing aid had been given, and details of any seizure, fit or convulsion.

### **Section E. Your Infant and His Environment**

Questions on the number of teeth and current use of toothbrush and toothpaste were asked, as well as the number of times per day his face and hands were washed, and whether his hands were cleaned before a meal. In addition the frequency with which he had a bath or shower and his ear holes were cleaned was elicited. Details of toilet training, passive smoking, contact with pets were all similar to those asked at 15 months in 'My Infant Son/Daughter'. Additional new questions concerned the number of hours in a normal week that the child spent out of doors, and the number of hours he was beside a busy road. It also asked how many hours in a normal week he spent in a car.

### **Section F. Feeding**

Similar questions to those asked at 15 months in Section D in 'My Infant Son/Daughter', enquired about the feeding habits of the child, whether he fed himself or not, whether he had the same food as the carer for the main meal or had a different meal. It asked about specific feeding difficulties and then inquired about the actual diet since 15 months of age and current rates of consumption of a variety of different substances.

## Section G. Child Care

This section asked about the child care arrangements since the child was 15 months of age. The actual questions were similar to those asked in Section E of 'My Infant Son/Daughter'.

## Section H. Understanding & Talking

The set of questions here have been adapted from the MacArthur Toddler Communication questionnaire [23]. As well as straightforward vocabulary, it enquired about the use of plurals, possessive words, using the 'ing' suffix and using the 'ed' suffix, using the past tense of various verbs and the combining of words.

## Section I. Temperament

The 89 items in this scale were adapted from the Carey Toddler Temperament Scale [25].

## Section J. Growth

As in the questionnaires at 6 months and 15 months the carer was asked to list the dates, weights, lengths and head circumferences of the child since he was 15 months of age.

## **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 rubric used;
- v) A table of frequencies.

### Built file version 6a – November 2018

Addition of Derived Variables MacArthur CDI: saying and understanding scores ke684 ke685.

Addition of Dietary Pattern scores derived from Principal Component Analysis ke462 TO ke464.

Addition of questionnaire completion – year variable ke997.

As well as adding missing derivation methods and updating the layout of the documentation to be more in line with other ALSPAC data documentation.

**Form no.**

Only 1 questionnaire was produced, dated 25th April 1993.

KE001 Form date		Value	Frequency	Percent	Valid	Cum
Value	Label				Percent	Percent
250493		1.00	10431	100.0	100.0	100.0
			-----	-----	-----	
		Total	10431	100.0	100.0	
Valid cases	10431	Missing cases	0			

**SECTION A: YOU AND YOUR SON**

**A1.** When you are at home with your child, how often do you do the following:

<i>Every day</i>	<i>Several times a week</i>	<i>About once a week</i>	<i>Rarely a week</i>	<i>Never</i>
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**A1. a)** Let him play with paints, mud or other messy objects

[When more than 1 box was ticked the one with the highest code was used.]

KE010 CH allowed to play W messy OBJS		Value	Frequency	Percent	Valid	Cum	
Value	Label				Percent	Percent	
1	Every day	1	741	7.1	7.2	7.2	
2	SEV times WK	2	2930	28.1	28.3	35.5	
3	C once WK	3	2698	25.9	26.1	61.6	
4	Rarely	4	3199	30.7	30.9	92.5	
5	Never	5	775	7.4	7.5	100.0	
-1		-1	88	.8	Missing		
		-----		-----		-----	
		Total	10431	100.0	100.0	100.0	
Valid cases	10343	Missing cases	88				

**A1. b)** Let him use objects to build towers or other creations

[When more than 1 box was ticked the one with the highest code was used.]

KE011 CH allowed OBJs for building		Value	Frequency	Percent	Valid	Cum	
Value	Label				Percent	Percent	
1	Every day	1	6782	65.0	65.3	65.3	
2	SEV times WK	2	2963	28.4	28.5	93.8	
3	C once WK	3	436	4.2	4.2	98.0	
4	Rarely	4	184	1.8	1.8	99.8	
5	Never	5	24	.2	.2	100.0	
-1		-1	42	.4	Missing		
		-----		-----		-----	
		Total	10431	100.0	100.0	100.0	
Valid cases	10389	Missing cases	42				

**A1. c)** Sing to him

[When more than 1 box was ticked the one with the highest code was used.]

KE012 CH sung to		Value	Frequency	Percent	Valid	Cum	
Value	Label				Percent	Percent	
1	Every day	1	6058	58.1	58.3	58.3	
2	SEV times WK	2	3189	30.6	30.7	88.9	
3	C once WK	3	567	5.4	5.5	94.4	
4	Rarely	4	540	5.2	5.2	99.6	
5	Never	5	44	.4	.4	100.0	
-1		-1	33	.3	Missing		
		-----		-----		-----	
		Total	10431	100.0	100.0	100.0	
Valid cases	10398	Missing cases	33				

A1. d) *Read him stories*

[When more than 1 box was ticked the one with the highest code was used.]

KE013 Stories read to CH		Value	Frequency	Percent	Valid	Cum
Value Label					Percent	Percent
Every day	1	6167	59.1	59.4	59.4	
SEV times WK	2	2936	28.1	28.3	87.7	
C once WK	3	711	6.8	6.9	94.6	
Rarely	4	501	4.8	4.8	99.4	
Never	5	60	.6	.6	100.0	
	-1	56	.5	Missing		
					-----	-----
		Total	10431	100.0	100.0	
Valid cases	10375	Missing cases	56			

A1. e) *Praise him for something he has done*

[When more than 1 box was ticked the one with the highest code was used.]

KE014 CH praised		Value	Frequency	Percent	Valid	Cum
Value Label					Percent	Percent
Every day	1	9761	93.6	93.9	93.9	
SEV times WK	2	615	5.9	5.9	99.8	
C once WK	3	12	.1	.1	99.9	
Rarely	4	7	.1	.1	100.0	
Never	5	1	.0	.0	100.0	
	-1	35	.3	Missing		
					-----	-----
		Total	10431	100.0	100.0	
Valid cases	10396	Missing cases	35			

A1. f) *Kiss or cuddle him*

[When more than 1 box was ticked the one with the highest code was used.]

KE015 CH kissed or cuddled		Value	Frequency	Percent	Valid	Cum
Value Label					Percent	Percent
Every day	1	10349	99.2	99.4	99.4	
SEV times WK	2	51	.5	.5	99.9	
C once WK	3	4	.0	.0	100.0	
Rarely	4	5	.0	.0	100.0	
	-1	22	.2	Missing		
					-----	-----
		Total	10431	100.0	100.0	
Valid cases	10409	Missing cases	22			

A1. g) *Shout at him*

[When more than 1 box was ticked the one with the lowest code was used.]

KE016 CH shouted at		Value	Frequency	Percent	Valid	Cum
Value Label					Percent	Percent
Every day	1	2590	24.8	25.0	25.0	
SEV times WK	2	4579	43.9	44.1	69.1	
C once WK	3	1473	14.1	14.2	83.3	
Rarely	4	1635	15.7	15.8	99.1	
Never	5	98	.9	.9	100.0	
	-1	56	.5	Missing		
					-----	-----
		Total	10431	100.0	100.0	
Valid cases	10375	Missing cases	56			

*A1. h) Slap him*

[When more than 1 box was ticked the one with the lowest code was used.]

KE017 CH slapped		Value	Frequency	Percent	Valid	Cum
Value	Label				Percent	Percent
1	Every day	134	1.3	1.3	1.3	
2	SEV times WK	1369	13.1	13.2	14.5	
3	C once WK	1514	14.5	14.6	29.2	
4	Rarely	5048	48.4	48.8	78.0	
5	Never	2274	21.8	22.0	100.0	
-1		92	.9	Missing		
		Total	10431	100.0	100.0	

Valid cases 10339 Missing cases 92

*A1. i) Go out to a park or playground with him*

[When more than 1 box was ticked the one with the highest code was used.]

KE018 CH taken to park or playground		Value	Frequency	Percent	Valid	Cum
Value	Label				Percent	Percent
1	Every day	483	4.6	4.7	4.7	
2	SEV times WK	3372	32.3	32.6	37.3	
3	C once WK	4739	45.4	45.8	83.1	
4	Rarely	1660	15.9	16.1	99.2	
5	Never	86	.8	.8	100.0	
-1		91	.9	Missing		
		Total	10431	100.0	100.0	

Valid cases 10340 Missing cases 91

*A1. j) Have a meal together with him*

[When more than 1 box was ticked the one with the highest code was used.]

KE019 Carer has meal W CH		Value	Frequency	Percent	Valid	Cum
Value	Label				Percent	Percent
1	Every day	8510	81.6	81.8	81.8	
2	SEV times WK	1529	14.7	14.7	96.5	
3	C once WK	211	2.0	2.0	98.5	
4	Rarely	130	1.2	1.2	99.8	
5	Never	24	.2	.2	100.0	
-1		27	.3	Missing		
		Total	10431	100.0	100.0	

Valid cases 10404 Missing cases 27

*A1. k) Let him make a lot of noise (banging sauce pans, singing etc)*

[When more than 1 box was ticked the one with the highest code was used.]

KE020 CH allowed to make lot of noise		Value	Frequency	Percent	Valid	Cum
Value	Label				Percent	Percent
1	Every day	7673	73.6	73.8	73.8	
2	SEV times WK	2247	21.5	21.6	95.4	
3	C once WK	251	2.4	2.4	97.9	
4	Rarely	193	1.9	1.9	99.7	
5	Never	29	.3	.3	100.0	
-1		38	.4	Missing		
		Total	10431	100.0	100.0	

Valid cases 10393 Missing cases 38

### Derived variable: Parenting score

Recode KE010 - KE015, KE018 - KE020 (1=5) (2=4) (3=3) (4=2) (5=1)

KE021 = KE010 + ... + KE020

If any of KE010 - KE020 = -1 put KE021 = -1

KE021 Parenting Score		Value	Frequency	Percent	Valid	Cum
Value	Label				Percent	Percent
18.00		2	.0	.0	.0	
20.00		2	.0	.0	.0	
22.00		4	.0	.0	.1	
23.00		8	.1	.1	.2	
24.00		15	.1	.2	.3	
25.00		31	.3	.3	.6	
26.00		38	.4	.4	1.0	
27.00		65	.6	.7	1.7	
28.00		138	1.3	1.4	3.0	
29.00		213	2.0	2.1	5.2	
30.00		343	3.3	3.4	8.6	
31.00		582	5.6	5.8	14.4	
32.00		769	7.4	7.7	22.1	
33.00		1001	9.6	10.0	32.1	
34.00		1352	13.0	13.5	45.6	
35.00		1582	15.2	15.8	61.5	
36.00		1518	14.6	15.2	76.6	
37.00		1205	11.6	12.0	88.7	
38.00		832	8.0	8.3	97.0	
39.00		255	2.4	2.6	99.6	
40.00		45	.4	.5	100.0	
-1.00		431	4.1	Missing		
		-----	-----	-----		
Total		10431	100.0	100.0		

Valid cases 10000

Missing cases 431

**SECTION B: PLAY THINGS**

**B1.** How many of the following does your child have at home that he can look at or play with?

None      One      2-3      4 or more

[When more than 1 box was ticked the one with the lowest code was used.]

[If 'lots/many/several' written, '4 or more' was coded.]

**B1. a) Cuddly animals**

KE030      NO of cuddly animals CH has at home						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
None	1	76	.7	.7	.7	
One	2	69	.7	.7	1.4	
2 or3	3	329	3.2	3.2	4.6	
4 or more	4	9928	95.2	95.4	100.0	
	-1	29	.3	Missing		
	Total	10431	100.0	100.0		
Valid cases	10402		Missing cases	29		

**B1. b) Dolls**

KE031      NO of dolls CH has at home						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
None	1	2099	20.1	20.2	20.2	
One	2	1486	14.2	14.3	34.5	
2 or3	3	3309	31.7	31.9	66.4	
4 or more	4	3487	33.4	33.6	100.0	
	-1	50	.5	Missing		
	Total	10431	100.0	100.0		
Valid cases	10381		Missing cases	50		

**B1. c) A swing**

KE032      NO of swings CH has at home						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
None	1	5965	57.2	57.4	57.4	
One	2	3998	38.3	38.5	95.9	
2 or3	3	368	3.5	3.5	99.4	
4 or more	4	58	.6	.6	100.0	
	-1	42	.4	Missing		
	Total	10431	100.0	100.0		
Valid cases	10389		Missing cases	42		

**B1. d) Toy cars or lorries**

KE033      NO of toy vehicles CH has at home						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
None	1	296	2.8	2.8	2.8	
One	2	490	4.7	4.7	7.6	
2 or3	3	1979	19.0	19.0	26.6	
4 or more	4	7638	73.2	73.4	100.0	
	-1	28	.3	Missing		
	Total	10431	100.0	100.0		
Valid cases	10403		Missing cases	28		

**B1. e) Jigsaw puzzles**

KE034 NO of jigsaw puzzles CH has at home						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
None	1	571	5.5	5.5	5.5	
One	2	790	7.6	7.6	13.1	
2 or3	3	2993	28.7	28.8	41.8	
4 or more	4	6052	58.0	58.2	100.0	
	-1	25	.2	Missing		
	-----		-----		-----	
	Total	10431	100.0	100.0		

Valid cases 10406 Missing cases 25

**B1. f) Mobiles**

KE035 NO of mobiles CH has at home						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
None	1	3528	33.8	34.1	34.1	
One	2	3385	32.5	32.7	66.8	
2 or3	3	2594	24.9	25.1	91.8	
4 or more	4	844	8.1	8.2	100.0	
	-1	80	.8	Missing		
	-----		-----		-----	
	Total	10431	100.0	100.0		

Valid cases 10351 Missing cases 80

**B1. g) Building bricks or blocks**

KE036 NO of building blocks CH has at home						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
None	1	137	1.3	1.3	1.3	
One	2	642	6.2	6.2	7.5	
2 or3	3	2321	22.3	22.3	29.8	
4 or more	4	7297	70.0	70.2	100.0	
	-1	34	.3	Missing		
	-----		-----		-----	
	Total	10431	100.0	100.0		

Valid cases 10397 Missing cases 34

**B1. h) Books**

KE037 NO of books CH has at home						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
None	1	13	.1	.1	.1	
One	2	12	.1	.1	.2	
2 or3	3	198	1.9	1.9	2.1	
4 or more	4	10187	97.7	97.9	100.0	
	-1	21	.2	Missing		
	-----		-----		-----	
	Total	10431	100.0	100.0		

Valid cases 10410 Missing cases 21

B1. i) *Balls*

KE038 NO of balls CH has at home					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
None	1	35	.3	.3	.3
One	2	614	5.9	5.9	6.2
2 or3	3	4181	40.1	40.2	46.4
4 or more	4	5570	53.4	53.6	100.0
	-1	31	.3	Missing	
			-----	-----	-----
	Total	10431	100.0	100.0	
Valid cases	10400	Missing cases	31		

B1. j) *A walker (that he puts things in and pushes)*

KE039 NO of walkers CH has at home					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
None	1	1362	13.1	13.1	13.1
One	2	5321	51.0	51.3	64.4
2 or3	3	3157	30.3	30.4	94.8
4 or more	4	538	5.2	5.2	100.0
	-1	53	.5	Missing	
			-----	-----	-----
	Total	10431	100.0	100.0	
Valid cases	10378	Missing cases	53		

B1. k) *The other sort of baby walker that he sits in and walks*

KE040 NO of sit in walkers CH has at home					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
None	1	7414	71.1	72.0	72.0
One	2	2182	20.9	21.2	93.2
2 or3	3	574	5.5	5.6	98.8
4 or more	4	122	1.2	1.2	100.0
	-1	139	1.3	Missing	
			-----	-----	-----
	Total	10431	100.0	100.0	
Valid cases	10292	Missing cases	139		

B1. l) *Toys where he has to fit things together*

KE041 NO of interlocking toys CH has at home					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
None	1	264	2.5	2.5	2.5
One	2	866	8.3	8.3	10.9
2 or3	3	4676	44.8	45.0	55.9
4 or more	4	4579	43.9	44.1	100.0
	-1	46	.4	Missing	
			-----	-----	-----
	Total	10431	100.0	100.0	
Valid cases	10385	Missing cases	46		

### Derived variable: Toy score

Recode KE030 - KE041

(4=3) (3=2) (2=1) (1=0)

KE042 = KE030 + ... + KE041

If any of KE030 - KE041 = -1 put KE042 = -1

KE042 Toy Score		Value	Frequency	Percent	Valid Percent	Cum Percent
Value Label						
	1.00	2	.0	.0	.0	.0
	5.00	1	.0	.0	.0	.0
	6.00	2	.0	.0	.1	
	7.00	1	.0	.0	.1	
	8.00	1	.0	.0	.1	
	10.00	9	.1	.1	.2	
	11.00	7	.1	.1	.2	
	12.00	13	.1	.1	.4	
	13.00	22	.2	.2	.6	
	14.00	37	.4	.4	1.0	
	15.00	82	.8	.8	1.8	
	16.00	122	1.2	1.2	3.0	
	17.00	208	2.0	2.1	5.1	
	18.00	313	3.0	3.1	8.2	
	19.00	505	4.8	5.1	13.3	
	20.00	653	6.3	6.6	19.9	
	21.00	896	8.6	9.0	28.8	
	22.00	1044	10.0	10.5	39.3	
	23.00	1140	10.9	11.4	50.8	
	24.00	1160	11.1	11.6	62.4	
	25.00	1097	10.5	11.0	73.4	
	26.00	889	8.5	8.9	82.3	
	27.00	711	6.8	7.1	89.5	
	28.00	490	4.7	4.9	94.4	
	29.00	274	2.6	2.7	97.1	
	30.00	153	1.5	1.5	98.7	
	31.00	68	.7	.7	99.4	
	32.00	31	.3	.3	99.7	
	33.00	22	.2	.2	99.9	
	34.00	5	.0	.1	99.9	
	35.00	1	.0	.0	99.9	
	36.00	5	.0	.1	100.0	
	-1.00	467	4.5	Missing		
		-----	-----	-----		
	Total	10431	100.0	100.0		
Valid cases	9964					
Missing cases	467					

B2. Do you have a special place (box, drawer, bag) for his toys which he can go to and choose what he wants to play with?

Special place but he is not able to get at it himself

Special place and he gets what he wants from it

No special place

[Original coding was 1+2=0, 1+3=1; for this file if 0 coded this was recoded to 2]

KE044 CH has access to special place for toys		Value	Frequency	Percent	Valid Percent	Cum Percent
Value Label						
Special Place No Acc	1	183	1.8	1.8	1.8	
Special Place Access	2	9681	92.8	93.5	95.3	
No Special Place	3	488	4.7	4.7	100.0	
	-1	79	.8	Missing		
		-----	-----	-----		
	Total	10431	100.0	100.0		
Valid cases	10352					
Missing cases	79					

### **SECTION C: 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 he was injured as a result.

*C1. a) Has he been burnt or scalded since he was 15 months old?*

*Yes*                    *No*

KE060      CH burnt or scalded >15MTHs		Value	Frequency	Percent	Valid Percent	Cum Percent
Value	Label					
Yes		1	785	7.5	7.6	7.6
No		2	9590	91.9	92.4	100.0
		-1	56	.5	Missing	
			-----	-----	-----	
Total			10431	100.0	100.0	
Valid cases		10375	Missing cases	56		

*C1. b) If yes, how many times?*

KE061      NO of times CH burnt		Value	Frequency	Percent	Valid Percent	Cum Percent
Value	Label					
0		9591	91.9	92.6	92.6	
1		690	6.6	6.7	99.3	
2		66	.6	.6	99.9	
3		8	.1	.1	100.0	
-1		76	.7	Missing		
			-----	-----	-----	
Total			10431	100.0	100.0	
Valid cases		10355	Missing cases	76		

For each burn or scald please describe below what happened:

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

*C1. c) Place accident happened (eg. kitchen, garden, creche)  
[Keyed as text]*

*C1. d) What was he burnt with? (e.g tea, iron, electric fire)  
[Keyed as text]*

*C1. e) Date of accident (month, year)  
[Keyed as text]*

*C1. f) Injuries caused (if no injury write none)  
[Keyed as text]*

*C1. g) Who was with him?  
[Keyed as text]*

C1. h) *What did the person with him do?*

*Nothing*

*Treated him themselves*

*Took to doctor*

*Took to hospital*

*Other (please describe)*

[If more than 1 box was ticked, 'other' was coded and the numbers of the boxes ticked on the dotted line.]

KE069A Action of person W CH - Burn 1

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nothing	1	23	.2	3.1	3.1
Treated	2	556	5.3	76.0	79.1
Took to DR	3	30	.3	4.1	83.2
Took to HOSP	4	67	.6	9.2	92.3
Other	5	56	.5	7.7	100.0
No burns	-2	9590	91.9	Missing	
	-1	109	1.0	Missing	
				-----	-----
	Total	10431	100.0	100.0	

Valid cases 732

Missing cases 9699

KE069B Action of person W CH - Burn 2

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nothing	1	1	.0	1.5	1.5
Treated	2	62	.6	91.2	92.6
Took to HOSP	4	2	.0	2.9	95.6
Other	5	3	.0	4.4	100.0
No 2nd burn	-2	10280	98.6	Missing	
	-1	83	.8	Missing	
				-----	-----
	Total	10431	100.0	100.0	

Valid cases 68

Missing cases 10363

KE069C Action of person W CH - Burn 3

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Treated	2	5	.0	100.0	100.0
No 3rd burn	-2	10346	99.2	Missing	
	-1	80	.8	Missing	
				-----	-----
	Total	10431	100.0	100.0	

Valid cases 5

Missing cases 10426

C1. i) *What treatment did the person with him give?*

[Keyed as text]

C1. j) *What other treatment did he have?*

[Keyed as text]

C1. k) *Please describe how each accident happened:*

[Keyed as text]

*Burn 1*

*Burn 2*

*Burn 3*

C2. a) *Has he been dropped or had a bad fall since he was 15months old?*

*Yes*                    *No*

KE070      CH dropped or fell >15 MTHs		Value	Frequency	Percent	Valid Percent	Cum Percent
Value	Label					
Yes		1	2471	23.7	24.0	24.0
No		2	7824	75.0	76.0	100.0
		-1	136	1.3	Missing	
					-----	-----
		Total	10431	100.0	100.0	
Valid cases		10295	Missing cases	136		

C2. b) *If yes*                    *how many times?*

KE071      NO of times		Value	Frequency	Percent	Valid Percent	Cum Percent
Value	Label					
0		7824	75.0	77.5	77.5	
1		1621	15.5	16.1	93.5	
2		490	4.7	4.9	98.4	
3		129	1.2	1.3	99.7	
4		19	.2	.2	99.8	
5		5	.0	.0	99.9	
6		7	.1	.1	100.0	
7		1	.0	.0	100.0	
8		1	.0	.0	100.0	
10		2	.0	.0	100.0	
-1		332	3.2	Missing		
					-----	-----
		Total	10431	100.0	100.0	
Valid cases		10099	Missing cases	332		

*For each fall please describe below what happened.*

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

C2. c) *Place accident happened (eg. kitchen, garden, creche)*  
 [Keyed as text]

C2. d) *What did he fall or drop from (eg. table, baby walker, pram, bed, your arms)*  
 [Keyed as text]

C2. e) *Date of fall (month, year)*  
 [Keyed as text]

C2. f) *Injuries caused (if no injury write none)*  
 [Keyed as text]

C2. g) *Who was with him?*  
 [Keyed as text]

C2. h) *What did the person with him do?*  
 [Keyed as text]

*Nothing*

*Treated him themselves*

*Took to doctor*

*Took to hospital*

*Other (please describe)*

[If more than 1 box was ticked, 'other' was coded and the numbers of the boxes ticked on the dotted line.]

KE079A Action of person with CH - Fall 1

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nothing	1	270	2.6	11.6	11.6
Treated	2	1156	11.1	49.7	61.4
Took to DR	3	157	1.5	6.8	68.1
Took to HOSP	4	471	4.5	20.3	88.4
Other	5	270	2.6	11.6	100.0
None	-2	7824	75.0	Missing	
	-1	283	2.7	Missing	
				-----	-----
	Total	10431	100.0	100.0	

Valid cases 2324

Missing cases 8107

KE079B Action of person with CH - Fall 2

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nothing	1	108	1.0	16.4	16.4
Treated	2	408	3.9	61.8	78.2
Took to DR	3	28	.3	4.2	82.4
Took to HOSP	4	52	.5	7.9	90.3
Other	5	64	.6	9.7	100.0
No 2nd	-2	9445	90.5	Missing	
	-1	326	3.1	Missing	
				-----	-----
	Total	10431	100.0	100.0	

Valid cases 660

Missing cases 9771

KE079C Action of person with CH - Fall 3

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nothing	1	35	.3	21.0	21.0
Treated	2	109	1.0	65.3	86.2
Took to DR	3	4	.0	2.4	88.6
Took to HOSP	4	10	.1	6.0	94.6
Other	5	9	.1	5.4	100.0
No 3rd	-2	9935	95.2	Missing	
	-1	329	3.2	Missing	
				-----	-----
	Total	10431	100.0	100.0	

Valid cases 167

Missing cases 10264

C2. i) *What treatment did the person with him give?*  
 [Keyed as text]

C2. j) *What other treatment did he have?*  
 [Keyed as text]

C2. k) *Please describe how each accident happened:*  
 [Keyed as text]

*Fall 1*

*Fall 2*

*Fall 3*

C3. a) *Has he swallowed anything he shouldn't have (such as pills, buttons, disinfectant) since he was 15 months old?*

KE080 CH swallowed inappropriate OBJ >15MTHs					Valid Percent	Cum Percent	
Value	Label	Value	Frequency	Percent			
Yes		1	476	4.6	4.6	4.6	
No		2	9888	94.8	95.4	100.0	
		-1	67	.6	Missing		
		-----		-----		-----	
		Total	10431	100.0	100.0		
Valid cases	10364	Missing cases	67				

Valid cases 10364 Missing cases 67

C3. b) If yes how many times?

KE081		NO of times		Valid Percent	Cum Percent
Value	Label	Value	Frequency		
0		9888	94.8	95.6	95.6
1		414	4.0	4.0	99.6
2		38	.4	.4	100.0
3		1	.0	.0	100.0
4		1	.0	.0	100.0
10		2	.0	.0	100.0
24		1	.0	.0	100.0
-1		86	.8	Missing	
		-----		-----	
Total		10431	100.0	100.0	
Valid cases	10345	Missing cases	86		

*For each time please describe below what happened.*

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

C3. c) *Place accident happened (eg. your home, nursery, at friend's)*  
[Keyed as text]

C3. d) *What did he swallow?*  
[Keyed as text]

C3. e) *Date of accident (month, year)*  
[Keyed as text]

C3. f) *Who was with him?*  
[Keyed as text]

C3. g) *What did the person with him do?*  
 [Keyed as text]

*Nothing*

*Treated him themselves*

*Took to doctor*

*Took to hospital*

*Other (please describe)*

[If more than 1 box was ticked, 'other' was coded and the numbers of the boxes ticked on the dotted line.]

KE089A Treatment by person W CH - Swallow 1			Valid	Cum
Value Label	Value	Frequency	Percent	Percent
Nothing	1	74	.7	16.9
Treated	2	89	.9	20.4
Took to DR	3	26	.2	5.9
Took to HOSP	4	126	1.2	28.8
Other	5	122	1.2	27.9
None	-2	9888	94.8	Missing
	-1	106	1.0	Missing
		-----	-----	-----
	Total	10431	100.0	100.0
Valid cases	437	Missing cases	9994	

KE089B Treatment by person W CH - Swallow 2			Valid	Cum
Value Label	Value	Frequency	Percent	Percent
Nothing	1	13	.1	31.7
Treated	2	15	.1	36.6
Took to DR	3	1	.0	2.4
Took to HOSP	4	5	.0	12.2
Other	5	7	.1	17.1
No 2nd	-2	10302	98.8	Missing
	-1	88	.8	Missing
		-----	-----	-----
	Total	10431	100.0	100.0
Valid cases	41	Missing cases	10390	

KE089C Treatment by person W CH - Swallow 3			Valid	Cum
Value Label	Value	Frequency	Percent	Percent
Nothing	1	3	.0	100.0
No 3rd	-2	10340	99.1	Missing
	-1	88	.8	Missing
		-----	-----	-----
	Total	10431	100.0	100.0
Valid cases	3	Missing cases	10428	

C3. h) *What treatment did the person with him give?*  
 [Keyed as text]

C3. i) *What other treatment did he have?*  
 [Keyed as text]

C3. j) *Please describe how each accident happened:*  
 [Keyed as text]

*Accident 1*

*Accident 2*

*Accident 3*

[Keyed as text]

C4. a) Has he had any other accidents or injuries since he was 15 months old?

KE090 CHs other accidents >15MTHs					Valid Percent	Cum Percent
Value	Label	Value	Frequency	Percent		
Yes		1	1540	14.8	15.1	15.1
No		2	8641	82.8	84.9	100.0
		-1	250	2.4	Missing	
		-----		-----	-----	
		Total	10431	100.0	100.0	
Valid cases	10181	Missing cases	250			

C4. b) If yes how many other accidents?

KE091		No of times		Valid Percent	Cum Percent
Value	Label	Value	Frequency	Percent	Percent
0		8659	83.0	87.2	87.2
1		944	9.0	9.5	96.7
2		250	2.4	2.5	99.2
3		47	.5	.5	99.7
4		12	.1	.1	99.8
5		9	.1	.1	99.9
6		5	.0	.1	99.9
7		1	.0	.0	99.9
9		1	.0	.0	100.0
10		2	.0	.0	100.0
12		1	.0	.0	100.0
15		1	.0	.0	100.0
-1		499	4.8	Missing	
		-----		-----	
Total		10431	100.0	100.0	
Valid cases	9932	Missing cases	499		

*For each accident or injury please describe below what happened.*

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

### *2nd accident*

### *3rd accident*

C4. c) *Place accident happened (eg. kitchen, garden, creche)*  
[Keyed as text]

*C4. d) What happened?  
[Keyed as text]*

C4. e) *Date of accident (month, year)*  
[Keyed as text]

C4. f) *Injuries caused (if no injury write none)*  
[Keyed as text]

C4. g) Who was with him?  
[Keyed as text]

C4. h) *What did the person with him do?*  
 [Keyed as text]

*Nothing*

*Treated him themselves*

*Took to doctor*

*Took to hospital*

*Other (please describe)*

[If more than 1 box was ticked, 'other' was coded and the numbers of the boxes ticked on the dotted line.]

KE099A Action of person W CH - Accident 1

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nothing	1	91	.9	6.4	6.4
Treated	2	702	6.7	49.3	55.7
Took to DR	3	127	1.2	8.9	64.6
Took to HOSP	4	348	3.3	24.4	89.0
Other	5	156	1.5	11.0	100.0
None	-2	8641	82.8	Missing	
	-1	366	3.5	Missing	
				-----	-----
	Total	10431	100.0	100.0	

Valid cases 1424

Missing cases 9007

KE099B Action of person W CH - Accident 2

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nothing	1	30	.3	8.8	8.8
Treated	2	230	2.2	67.3	76.0
Took to DR	3	21	.2	6.1	82.2
Took to HOSP	4	30	.3	8.8	90.9
Other	5	31	.3	9.1	100.0
No 2nd	-2	9585	91.9	Missing	
	-1	504	4.8	Missing	
				-----	-----
	Total	10431	100.0	100.0	

Valid cases 342

Missing cases 10089

KE099C Action of person W CH - Accident 3

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nothing	1	13	.1	16.0	16.0
Treated	2	58	.6	71.6	87.7
Took to DR	3	3	.0	3.7	91.4
Took to HOSP	4	3	.0	3.7	95.1
Other	5	4	.0	4.9	100.0
No 3rd	-2	9835	94.3	Missing	
	-1	515	4.9	Missing	
				-----	-----
	Total	10431	100.0	100.0	

Valid cases 81

Missing cases 10350

i) *What treatment did the person with him give?*  
 [Keyed as text]

j) *What other treatment did he have?*  
 [Keyed as text]

k) *Please describe how each accident happened:*  
 [Keyed as text]

*Accident 1*

*Accident 2*

*Accident 3*

**Derived variable: Total no. of accidents**

(To create this variable, KE061, KE071, KE081, KE091 were recoded (-1 = 0) and summed.)

KE104 Total no of accidents

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	6321	60.6	60.6	60.6
	1.00	2683	25.7	25.7	86.3
	2.00	985	9.4	9.4	95.8
	3.00	283	2.7	2.7	98.5
	4.00	92	.9	.9	99.4
	5.00	32	.3	.3	99.7
	6.00	17	.2	.2	99.8
	7.00	3	.0	.0	99.9
	8.00	3	.0	.0	99.9
	9.00	1	.0	.0	99.9
	10.00	4	.0	.0	99.9
	11.00	2	.0	.0	100.0
	12.00	2	.0	.0	100.0
	13.00	1	.0	.0	100.0
	15.00	1	.0	.0	100.0
	24.00	1	.0	.0	100.0
		-----	-----	-----	
	Total	10431	100.0	100.0	
Valid cases	10431				
Missing cases	0				

*C5. a) Has your son ever had an accident that has left him with a scar, a physical disability or a behaviour or psychological problem?*

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	819	7.9	7.9	7.9
No	2	9508	91.2	92.1	100.0
	-1	104	1.0	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	
Valid cases	10327				
Missing cases	104				

*If yes*

*C5. b) is there a scar? Yes No*

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	782	7.5	97.4	97.4
No	2	21	.2	2.6	100.0
No injury	-2	9612	92.1	Missing	
	-1	16	.2	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	
Valid cases	803				
Missing cases	9628				

*If yes, please describe where this is, and how he got it:*

[If something is written on the dotted line, indicating a 'yes' answer, the coder ensured that the 'yes' box is ticked.]

[Keyed as text]

## C5. c) is there a physical disability?

Yes No

KE107 Ch PHYS disabled by accident		Valid	Cum		
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	4	.0	.5	.5
No	2	785	7.5	99.5	100.0
No injury	-2	9612	92.1	Missing	
	-1	30	.3	Missing	
		-----	-----	-----	-----
		Total	10431	100.0	100.0
Valid cases	789	Missing cases	9642		

*If yes, please describe this and how he got it:*

[If something is written on the dotted line, indicating a 'yes' answer, the coder ensured that the 'yes' box is ticked.]

[Keyed as text]

## C5. d) did he develop a behaviour or psychological problem after an accident?

Yes No

KE108 CH developed PSYC PROB after accident		Valid	Cum		
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	34	.3	4.6	4.6
No	2	706	6.8	95.4	100.0
No injury	-2	9612	92.1	Missing	
	-1	79	.8	Missing	
		-----	-----	-----	-----
		Total	10431	100.0	100.0
Valid cases	740	Missing cases	9691		

*If yes, please describe this, and whether he still has this problem.*

[If something is written on the dotted line, indicating a 'yes' answer, the coder ensured that the 'yes' box is ticked.]

[Keyed as text]

**SECTION D: PROBLEMS AND TREATMENT**

*D1. Children often have accidents or illnesses that need treatment. Please indicate which of the following have been given to your child since he was 15 months old.*

<i>Since he was 15 months</i>	<i>No only</i>	<i>Yes for one episode</i>	<i>Yes for 2 or more episodes</i>	<i>If yes, please give full names of substances if you can</i>
-------------------------------	----------------	----------------------------	-----------------------------------	--

**D1. a) cough medicine**

[When more than 1 box was ticked the one with the highest code was used.]

KE110 CH had cough MED >15MTHS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	4810	46.1	47.3	47.3
Y only once	2	2710	26.0	26.6	73.9
Y twice & >	3	2650	25.4	26.1	100.0
	-1	261	2.5	Missing	
	Total	10431	100.0	100.0	

Valid cases 10170 Missing cases 261

KE110A Ch had cough MED >15MTHs

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1.00	5360	51.4	51.4	51.4
No	2.00	5071	48.6	48.6	100.0
	Total	10431	100.0	100.0	

Valid cases 10431 Missing cases 0

**D1. b) antibiotics/ penicillin**

[When more than 1 box was ticked the one with the highest code was used.]

KE111 CH had antibiotics >15 MTHs

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	5452	52.3	52.5	52.5
Y only once	2	2612	25.0	25.1	77.6
Y twice & >	3	2330	22.3	22.4	100.0
	-1	37	.4	Missing	
	Total	10431	100.0	100.0	

Valid cases 10394 Missing cases 37

KE111A Ch had antibiotics >15MTHs

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1.00	4942	47.4	47.4	47.4
No	2.00	5489	52.6	52.6	100.0
	Total	10431	100.0	100.0	

Valid cases 10431 Missing cases 0

*D1. c) throat medicine*

[When more than 1 box was ticked the one with the highest code was used.]

KE112 CH had throat MED >15 MTHs					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	10126	97.1	97.4	97.4
Y only once	2	165	1.6	1.6	99.0
Y twice & >	3	103	1.0	1.0	100.0
	-1	37	.4	Missing	
		-----	-----	-----	-----
	Total	10431	100.0	100.0	

Valid cases 10394 Missing cases 37

KE112A Ch had throat MED >15MTHs					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1.00	268	2.6	2.6	2.6
No	2.00	10163	97.4	97.4	100.0
	-----	-----	-----	-----	-----
	Total	10431	100.0	100.0	

Valid cases 10431 Missing cases 0

*D1. d) vitamins*

[When more than 1 box was ticked the one with the highest code was used.]

KE113 CH had vitamins >15 MTHs					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	7790	74.7	74.9	74.9
Y only once	2	219	2.1	2.1	77.1
Y twice & >	3	2385	22.9	22.9	100.0
	-1	37	.4	Missing	
	-----	-----	-----	-----	-----
	Total	10431	100.0	100.0	

Valid cases 10394 Missing cases 37

KE113A Ch had vitamins >15MTHs					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1.00	2604	25.0	25.0	25.0
No	2.00	7827	75.0	75.0	100.0
	-----	-----	-----	-----	-----
	Total	10431	100.0	100.0	

Valid cases 10431 Missing cases 0

*D1. e) paracetamol/Calpol*

[When more than 1 box was ticked the one with the highest code was used.]

KE114 CH had paracetamol >15 MTHs					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	856	8.2	8.2	8.2
Y only once	2	1416	13.6	13.6	21.9
Y twice & >	3	8122	77.9	78.1	100.0
	-1	37	.4	Missing	
	-----	-----	-----	-----	-----
	Total	10431	100.0	100.0	

Valid cases 10394 Missing cases 37

KE114A Ch had paracetamol &gt;15MTHs

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1.00	9538	91.4	91.4	91.4
No		2.00	893	8.6	8.6	100.0
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 10431 Missing cases 0

**D1. f) ointment for skin**

[When more than 1 box was ticked the one with the highest code was used.]

KE115 CH had skin ointment &gt;15 MTHs

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No		1	6278	60.2	60.4	60.4
Y only once		2	1042	10.0	10.0	70.4
Y twice & >		3	3074	29.5	29.6	100.0
		-1	37	.4	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 10394 Missing cases 37

KE115A Ch had skin ointment &gt;15MTHs

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1.00	4116	39.5	39.5	39.5
No		2.00	6315	60.5	60.5	100.0
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 10431 Missing cases 0

**D1. g) eye ointment**

[When more than 1 box was ticked the one with the highest code was used.]

KE116 CH had eye ointment &gt;15 MTHs

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No		1	9431	90.4	90.7	90.7
Y only once		2	704	6.7	6.8	97.5
Y twice & >		3	259	2.5	2.5	100.0
		-1	37	.4	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 10394 Missing cases 37

KE116A Ch had eye ointment &gt;15MTHs

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1.00	963	9.2	9.2	9.2
No		2.00	9468	90.8	90.8	100.0
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 10431 Missing cases 0

*D1. h) diarrhoea mixture or pills*

[When more than 1 box was ticked the one with the highest code was used.]

KE117 CH had diarrhoea MED >15MTHs					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	9522	91.3	91.6	91.6
Y only once	2	641	6.1	6.2	97.8
Y twice & >	3	231	2.2	2.2	100.0
	-1	37	.4	Missing	
		-----	-----	-----	-----
	Total	10431	100.0	100.0	

Valid cases 10394 Missing cases 37

KE117A Ch had diarrhoea MED >15MTHs					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1.00	872	8.4	8.4	8.4
No	2.00	9559	91.6	91.6	100.0
	-----	-----	-----	-----	-----
	Total	10431	100.0	100.0	

Valid cases 10431 Missing cases 0

*D1. i) dimotapp/decongestant*

[When more than 1 box was ticked the one with the highest code was used.]

KE118 CH had decongestant >15 MTHs					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	9878	94.7	95.0	95.0
Y only once	2	208	2.0	2.0	97.0
Y twice & >	3	308	3.0	3.0	100.0
	-1	37	.4	Missing	
	-----	-----	-----	-----	-----
	Total	10431	100.0	100.0	

Valid cases 10394 Missing cases 37

KE118A Ch had decongestant>15MTHs					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1.00	516	4.9	4.9	4.9
No	2.00	9915	95.1	95.1	100.0
	-----	-----	-----	-----	-----
	Total	10431	100.0	100.0	

Valid cases 10431 Missing cases 0

*D1. j) ear drops*

[When more than 1 box was ticked the one with the highest code was used.]

KE119 CH had ear drops >15 MTHs					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	10140	97.2	97.6	97.6
Y only once	2	163	1.6	1.6	99.1
Y twice & >	3	91	.9	.9	100.0
	-1	37	.4	Missing	
	-----	-----	-----	-----	-----
	Total	10431	100.0	100.0	

Valid cases 10394 Missing cases 37

KE119A Ch had ear drops >15MTHs					
Value	Label	Value	Frequency	Percent	Valid Percent
					Cum Percent
Yes		1.00	254	2.4	2.4
No		2.00	10177	97.6	97.6
			-----	-----	-----
		Total	10431	100.0	100.0
Valid cases		10431	Missing cases		

### D1. k) eye drops

[When more than 1 box was ticked the one with the highest code was used.]

KE120 CH had eye drops >15 MTHs					
Value	Label	Value	Frequency	Percent	Valid Percent
					Cum Percent
No		1	9351	89.6	90.0
Y only once		2	783	7.5	7.5
Y twice & >		3	260	2.5	2.5
		-1	37	.4	Missing
		-----	-----	-----	-----
		Total	10431	100.0	100.0
Valid cases		10394	Missing cases		

### D1. l) teething gel

[When more than 1 box was ticked the one with the highest code was used.]

KE121 CH had teething gel >15 MTHs					
Value	Label	Value	Frequency	Percent	Valid Percent
					Cum Percent
No		1	8188	78.5	78.8
Y only once		2	516	4.9	5.0
Y twice & >		3	1690	16.2	16.3
		-1	37	.4	Missing
		-----	-----	-----	-----
		Total	10431	100.0	100.0
Valid cases		10394	Missing cases		

KE121A Ch had teething gel >15MTHs					
Value	Label	Value	Frequency	Percent	Valid Percent
					Cum Percent
Yes		1.00	2206	21.1	21.1
No		2.00	8225	78.9	78.9
		-----	-----	-----	-----
		Total	10431	100.0	100.0
Valid cases		10431	Missing cases		

## D1. m) laxative

[When more than 1 box was ticked the one with the highest code was used.]

KE122 CH had laxative >15 MTHs					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	10148	97.3	97.6	97.6
Y only once	2	110	1.1	1.1	98.7
Y twice & >	3	136	1.3	1.3	100.0
	-1	37	.4	Missing	
		-----	-----	-----	-----
	Total	10431	100.0	100.0	

Valid cases 10394 Missing cases 37

KE122A Ch had laxative >15MTHs					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1.00	246	2.4	2.4	2.4
No	2.00	10185	97.6	97.6	100.0
	-----	-----	-----	-----	-----
	Total	10431	100.0	100.0	

Valid cases 10431 Missing cases 0

## D1. n) other (please describe)

[When more than 1 box was ticked the one with the highest code was used.]

[Coder ensured that any writing on the 'please describe' area is matched by a 'yes' tick on D1n. If it is not, a zero was coded on D1n to indicate information in the 'please describe' section.]

KE123 CH had other MED >15 MTHs					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	9496	91.0	91.4	91.4
Y only once	2	282	2.7	2.7	94.1
Y twice & >	3	616	5.9	5.9	100.0
	-1	37	.4	Missing	
	-----	-----	-----	-----	-----
	Total	10431	100.0	100.0	

Valid cases 10394 Missing cases 37

KE123A Ch had other MED >15MTHs					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1.00	898	8.6	8.6	8.6
No	2.00	9533	91.4	91.4	100.0
	-----	-----	-----	-----	-----
	Total	10431	100.0	100.0	

Valid cases 10431 Missing cases 0

## Derived variable

No of different types of medication = 28-KE110A-KE111A-.....-KE123A.

KE124 No. types of medication >15MTHs		Value	Frequency	Percent	Valid Percent	Cum Percent
Value	Label	.00	16	.2	.2	.2
		1.00	320	3.1	3.1	3.2
		2.00	1300	12.5	12.5	15.7
		3.00	2332	22.4	22.4	38.2
		4.00	2690	25.8	25.9	64.1
		5.00	2048	19.6	19.7	83.8
		6.00	1088	10.4	10.5	94.2
		7.00	415	4.0	4.0	98.2
		8.00	150	1.4	1.4	99.7
		9.00	25	.2	.2	99.9
		10.00	5	.0	.0	100.0
		11.00	4	.0	.0	100.0
		-1.00	38	.4	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 10393 Missing cases 38

D2. a) Are there any pills, ointments or medicines that he 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

KE125 Medication used daily in last 3MTHs		Value	Frequency	Percent	Valid Percent	Cum Percent
Value	Label	Yes	1	2560	24.5	24.8
		No	2	7757	74.4	75.2
			-1	114	1.1	Missing
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 10317 Missing cases 114

D2. b) If yes, please describe:

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

D3. Has he been investigated since he was 15 months old by a specialist clinic or a hospital doctor?

KE130 Specialist or HOSP DR checked CH >15MTHs					Valid Percent	Cum Percent
Value	Label	Value	Frequency	Percent		
Yes		1	1988	19.1	19.4	19.4
No		2	8281	79.4	80.6	100.0
		-1	162	1.6	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	
Valid cases		10269	Missing cases	162		

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

*If yes, please describe:*

*D3. a) the problem investigated:*

[Keyed as text]

D3. b) where was this done?

[Keyed as text]

D3. c) what was decided? (write SBI if he is still being investigated)

[Keyed as text]

D3. d) please describe any treatment he was given.

[Keyed as text]

D4. *Has he ever been given glasses to wear?*

KE140 CH given glasses to wear				Valid Percent	Cum Percent
Value	Label	Value	Frequency	Percent	
Yes		1	62	.6	.6
No		2	10188	97.7	99.4
		-1	181	1.7	Missing
		-----			
		Total	10431	100.0	100.0
Valid cases		10250	Missing cases	181	

If yes,

D4. (i) does this cause any problems?

KE141 PROBs caused				Valid Percent	Cum Percent
Value	Label	Value	Frequency	Percent	
Yes		1	20	.2	35.1
No		2	37	.4	64.9
No glasses		-2	10188	97.7	Missing
		-1	186	1.8	Missing
			-----	-----	-----
		Total	10431	100.0	100.0
Valid cases	57	Missing cases	10374		

*If yes, please describe:*

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

[Keyed as text]

D5. *Has he been given a hearing aid to wear?*

KE143 CH given hearing aid				Valid	Cum
Value	Label	Value	Frequency	Percent	Percent
Yes		1	25	.2	.2
No		2	10264	98.4	99.8
		-1	142	1.4	100.0
		-----			
		Total	10431	100.0	100.0
Valid cases	10289	Missing cases	142		

D5. (i) If yes, does this cause any problems?

KE144 PROBS caused				Valid	Cum
Value	Label	Value	Frequency	Percent	Percent
Yes		1	9	.1	37.5
No		2	15	.1	62.5
No hearing aid		-2	10264	98.4	Missing
		-1	143	1.4	Missing
		-----		-----	
		Total	10431	100.0	100.0
Valid cases	24	Missing cases	10407		

*If yes, please describe:*

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

[Keyed as text]

D6. Has he ever had a seizure, a fit or a convulsion?

Yes                    No

KE146      CH had seizure		Value	Frequency	Percent	Valid Percent	Cum Percent
Value	Label	Yes	1	378	3.6	3.6
No		2	10014	96.0	96.4	100.0
		-1	39	.4	Missing	
		Total	10431	100.0	100.0	
Valid cases		10392	Missing cases	39		

If yes,

D6. a) how many has he had?

KE147      NO of times		Value	Frequency	Percent	Valid Percent	Cum Percent
Value	Label	0	10014	96.0	96.5	96.5
		1	205	2.0	2.0	98.5
		2	66	.6	.6	99.2
		3	31	.3	.3	99.5
		4	16	.2	.2	99.6
		5	7	.1	.1	99.7
		6	8	.1	.1	99.8
		7	4	.0	.0	99.8
		8	5	.0	.0	99.8
		9	2	.0	.0	99.9
		10	4	.0	.0	99.9
		12	3	.0	.0	99.9
		14	1	.0	.0	99.9
		15	1	.0	.0	100.0
		20	4	.0	.0	100.0
		50	1	.0	.0	100.0
		-1	59	.6	Missing	
		Total	10431	100.0	100.0	
Valid cases		10372	Missing cases	59		

D6. b) did any of them last more than 15 minutes?

Yes                    No                    Can't say

KE148      Seizure lasted >15MINS		Value	Frequency	Percent	Valid Percent	Cum Percent
Value	Label	Yes	1	.4	12.3	12.3
No		2	300	2.9	87.7	100.0
No seizure		-2	10014	96.0	Missing	
		-1	75	.7	Missing	
		Total	10431	100.0	100.0	
Valid cases		342	Missing cases	10089		

D6. c) did his body shake and jerk on just one side?

Yes right side      Yes, left side      No, it was all over      Can't say

KE149 CH affected one side only

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes right	1	8	.1	2.9	2.9
Yes left	2	7	.1	2.5	5.4
All over	3	262	2.5	94.6	100.0
No seizure	-2	10014	96.0	Missing	
	-1	140	1.3	Missing	
				-----	-----
	Total	10431	100.0	100.0	

Valid cases 277      Missing cases 10154

D6. d) did he have a fever at the time?

Yes, each time      Yes, but not (or only time)      No each time

KE150 CH had fever

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y each time	1	271	2.6	72.8	72.8
Y not each time	2	28	.3	7.5	80.4
No	3	73	.7	19.6	100.0
No seizure	-2	10014	96.0	Missing	
	-1	45	.4	Missing	
				-----	-----
	Total	10431	100.0	100.0	

Valid cases 372      Missing cases 10059

If yes,

D6) d) (i) how high was his temperature? (put NK if you don't know)

[A variety of °C and °F were given. All were converted to °F. If a range of temperatures was given, the highest was coded.]

KE151 How high was his temperature

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	96.00	1	.0	.8	.8
	98.00	2	.0	1.6	2.3
	99.00	4	.0	3.1	5.5
	100.00	11	.1	8.6	14.1
	101.00	1	.0	.8	14.8
	102.00	37	.4	28.9	43.8
	103.00	11	.1	8.6	52.3
	104.00	48	.5	37.5	89.8
	105.00	3	.0	2.3	92.2
	106.00	3	.0	2.3	94.5
	107.00	4	.0	3.1	97.7
	109.00	1	.0	.8	98.4
	110.00	1	.0	.8	99.2
No fever	-2.00	10131	97.1	Missing	
	-1.00	173	1.6	Missing	
				-----	-----
	Total	10431	100.0	100.0	

Valid cases 128      Missing cases 10303

D6. d) (ii) what was the cause of the fever(s)?

[Keyed as text]

D6. d) (iii) did he have more than one episode of fitting during any feverish illness?

KE152 >1fit during illness W fever				Valid Percent	Cum Percent
Value	Label	Value	Frequency	Percent	
Yes		1	64	.6	20.9
No		2	242	2.3	79.1
No seizure		-2	10014	96.0	Missing
		-1	111	1.1	Missing
		-----		-----	
		Total	10431	100.0	100.0
Valid cases	306	Missing cases	10125		

Valid cases 306 Missing cases 10125

D6. e) were you given any medicine to give him?

KE153 CH given medicine				Valid Percent	Cum Percent
Value	Label	Value	Frequency	Percent	
Yes		1	194	1.9	53.4
No		2	169	1.6	46.6
No seizure		-2	10014	96.0	Missing
		-1	54	.5	Missing
			-----	-----	-----
		Total	10431	100.0	100.0
Valid cases	363	Missing cases	10068		

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

If yes,

D6. e) (i) what was this?

[Keyed as text]

D6. e) (ii) for how long did you give it?

[Keyed as text]

D6. f) Do you feel that you have been given enough information about his fits or seizures?

*Space for comments:*

KE154 Carer given enough INFO about fits				Valid	Cum
Value	Label	Value	Frequency	Percent	Percent
Yes		1	287	2.8	80.8
No		2	68	.7	19.2
No seizure		-2	10014	96.0	Missing
		-1	62	.6	Missing
			-----	-----	-----
		Total	10431	100.0	100.0
Valid cases		355	Missing cases	10076	

Valid cases 355 Missing cases 10076

[Keyed as text]

## D6. g) When the first fit or convulsion happened

## (i) how old was he? Months

[Where a fraction was given (e.g. 2½ months) the coder rounded down to the nearest whole no. of months.]

KE155 CH age at 1st fit		Value	Frequency	Percent	Valid	Cum
Value	Label				Percent	Percent
0		13	.1	.3	3.7	3.7
1		12	.1	.3	7.1	
2		8	.1	.2	9.3	
3		5	.0	.1	10.7	
4		9	.1	.2	13.3	
5		8	.1	.2	15.5	
6		15	.1	.4	19.8	
7		7	.1	.2	21.8	
8		8	.1	.2	24.0	
9		16	.2	.4	28.5	
10		11	.1	.3	31.6	
11		20	.2	.5	37.3	
12		21	.2	.5	43.2	
13		26	.2	.7	50.6	
14		12	.1	.3	54.0	
15		22	.2	.6	60.2	
16		24	.2	.6	66.9	
17		15	.1	.4	71.2	
18		24	.2	.6	78.0	
19		12	.1	.3	81.4	
20		13	.1	.3	85.0	
21		8	.1	.2	87.3	
22		18	.2	.5	92.4	
23		16	.2	.4	96.9	
24		8	.1	.2	99.2	
25		2	.0	.0	99.7	
32	No seizure	1	.0	.0	100.0	
-2		10014	96.0	Missing		
-1		63	.6	Missing		
		-----	-----	-----	-----	-----
Valid cases	354	Missing cases	10077			

## (ii) what time of day was it?

[Keyed as text]

## (iii) who was there at the time?

[Keyed as text]

## (iv) what did they do?

[Keyed as text]

D6. h) *Have there been any warning signs before he had a fit or convulsion?*

*Yes*                    *No*

KE156      Warning signs before fit		Value	Frequency	Percent	Valid	Cum
Value	Label				Percent	Percent
Yes		1	93	.9	25.8	25.8
No		2	267	2.6	74.2	100.0
No seizure		-2	10014	96.0	Missing	
		-1	57	.5	Missing	
				-----	-----	
		Total	10431	100.0	100.0	
Valid cases	360	Missing cases	10071			

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

*If yes, please describe:*

[Keyed as text]

**SECTION E: YOUR INFANT AND HIS ENVIRONMENT****E1. a) How many teeth has he got now?**

[Coders were told to count teeth actually showing, if you can distinguish, and exclude those 'just coming'. All = 20.]

KE170 NO of teeth of CH		Value	Frequency	Percent	Valid	Cum	
Value Label					Percent	Percent	
1	2	.0	.0	.0	.0	.0	
2	2	.0	.0	.0	.0	.0	
4	1	.0	.0	.0	.1	.1	
6	2	.0	.0	.0	.1	.1	
7	5	.0	.1	.1	.1	.1	
8	27	.3	.3	.5	.5	.5	
9	17	.2	.2	.2	.7	.7	
10	121	1.2	1.5	2.2			
11	54	.5	.7	2.8			
12	543	5.2	6.7	9.5			
13	104	1.0	1.3	10.8			
14	413	4.0	5.1	15.8			
15	194	1.9	2.4	18.2			
16	3304	31.7	40.5	58.7			
17	275	2.6	3.4	62.1			
18	847	8.1	10.4	72.5			
19	148	1.4	1.8	74.3			
20	1788	17.1	21.9	96.2			
21	33	.3	.4	96.6			
22	110	1.1	1.3	98.0			
23	12	.1	.1	98.1			
24	93	.9	1.1	99.2			
25	4	.0	.0	99.3			
26	18	.2	.2	99.5			
28	32	.3	.4	99.9			
30	4	.0	.0	100.0			
32	3	.0	.0	100.0			
33	1	.0	.0	100.0			
-1	2274	21.8	Missing				
		-----		-----		-----	
Total	10431	100.0	100.0				

Valid cases 8157 Missing cases 2274

**E1. b) Do you use a toothbrush to clean his teeth?**

[When more than 1 box was ticked the one with the highest code was used.]

yes,  
every day      yes,  
sometimes      no not  
at all

## KE171 CHs teeth cleaned W toothbrush

		Value	Frequency	Percent	Valid	Cum	
Value Label					Percent	Percent	
Y every day	1	9185	88.1	88.4	88.4		
SMTS	2	1168	11.2	11.2	99.6		
N	3	41	.4	.4	100.0		
	-1	37	.4	Missing			
		-----		-----		-----	
Total	10431	100.0	100.0				

Valid cases 10394 Missing cases 37

El. c) *Does he ever have toothpaste?*

KE172 CH uses toothpaste						Valid Percent	Cum Percent
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Y		1	10203	97.8	98.3	98.3	
N		2	175	1.7	1.7	100.0	
		-1	53	.5	Missing		
			-----	-----	-----		
		Total	10431	100.0	100.0		
Valid cases		10378	Missing cases	53			

If yes,

El. c i) how old was he when you started using toothpaste? months

[If part months given, round down to the next lower month.]

KE173 Age when toothpaste 1st used			Valid Percent	Cum Percent
Value	Label	Frequency	Percent	
1		24	.2	.2
2		10	.1	.3
3		133	1.3	1.7
4		227	2.2	4.0
5		259	2.5	6.7
6		1602	15.4	23.2
7		428	4.1	27.6
8		782	7.5	35.6
9		838	8.0	44.2
10		818	7.8	52.6
11		235	2.3	55.0
12		2436	23.4	80.0
13		178	1.7	81.9
14		287	2.8	84.8
15		316	3.0	88.1
16		162	1.6	89.7
17		28	.3	90.0
18		688	6.6	97.1
19		34	.3	97.4
20		141	1.4	98.9
21		22	.2	99.1
22		32	.3	99.4
23		21	.2	99.7
24		31	.3	100.0
25		2	.0	100.0
33		1	.0	100.0
-1		696	6.7	Missing
-----			-----	-----
Total		10431	100.0	100.0
Valid cases		9735	Missing cases	696

El. c ii) *how much do you put on his brush nowadays?*

<i>brush full</i>	<i>half brush full</i>	<i>less than half a brush full</i>	<i>none</i>
-------------------	------------------------	------------------------------------	-------------

[When more than 1 box was ticked the one with the highest code was used.]

KE174 Amount of toothpaste used now				Valid Percent	Cum Percent
Value	Label	Value	Frequency	Percent	Percent
Brush full		1	321	3.1	3.1
Half brush		2	2301	22.1	22.5
<half brush		3	7584	72.7	99.9
None		4	9	.1	.1
		-1	216	2.1	100.0
			-----	-----	-----
		Total	10431	100.0	100.0
Valid cases	10215	Missing cases	216		

*E1. c iii) how many times a week do you do this? times*  
 [Code 'occasionally', '<once per day', 'not every day', etc., as 97.]

KE175 Times per week teeth brushed		Value	Frequency	Percent	Valid Percent	Cum Percent
		1.00	56	.5	.6	.6
		2.00	114	1.1	1.1	1.7
		3.00	259	2.5	2.6	4.3
		4.00	349	3.3	3.5	7.7
		5.00	313	3.0	3.1	10.8
		6.00	83	.8	.8	11.7
		7.00	4136	39.7	41.1	52.8
		8.00	31	.3	.3	53.1
		9.00	36	.3	.4	53.5
		10.00	378	3.6	3.8	57.2
		11.00	10	.1	.1	57.3
		12.00	65	.6	.6	58.0
		13.00	5	.0	.0	58.0
		14.00	4091	39.2	40.7	98.7
		15.00	5	.0	.0	98.7
		16.00	14	.1	.1	98.9
		17.00	9	.1	.1	99.0
		18.00	12	.1	.1	99.1
		19.00	2	.0	.0	99.1
		20.00	14	.1	.1	99.3
		21.00	55	.5	.5	99.8
		24.00	4	.0	.0	99.8
		25.00	1	.0	.0	99.9
		28.00	5	.0	.0	99.9
		30.00	1	.0	.0	99.9
		56.00	1	.0	.0	99.9
		74.00	1	.0	.0	99.9
		77.00	1	.0	.0	99.9
occasionally		97.00	6	.1	.1	100.0
		-1.00	374	3.6	Missing	
			-----	-----	-----	-----
		Total	10431	100.0	100.0	
Valid cases	10057	Missing cases	374			

*E1. c iv) does he swallow it or spit it out?*

*swallows it spits it out varies*

KE176 Toothpaste swallowed or spat out		Value	Frequency	Percent	Valid Percent	Cum Percent
Swallow		1	5429	52.0	53.5	53.5
Spit		2	979	9.4	9.7	63.2
Varies		3	3737	35.8	36.8	100.0
		-1	286	2.7	Missing	
			-----	-----	-----	-----
		Total	10431	100.0	100.0	
Valid cases	10145	Missing cases	286			

*E1. c v) what type of toothpaste is usually used:  
 (please give exact name and brand)*

[Keyed as text]

E2. All children get dirty. How often in a normal day:

a) is his face washed?

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

[When more than 1 box was ticked the one with the lowest code was used.]

KE180 NO of CH daily face washes		Value	Frequency	Percent	Valid	Cum	
Value	Label				Percent	Percent	
None		1	15	.1	.1	.1	
1-2		2	3451	33.1	33.2	33.3	
3-4		3	6055	58.0	58.2	91.5	
5+		4	881	8.4	8.5	100.0	
		-1	29	.3	Missing		
		-----		-----		-----	
Total			10431	100.0	100.0		
Valid cases	10402	Missing cases	29				

E2. b) are his hands washed or wiped?

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

[When more than 1 box was ticked the one with the lowest code was used.]

KE181 NO of CH daily hand washes		Value	Frequency	Percent	Valid	Cum	
Value	Label				Percent	Percent	
None		1	5	.0	.0	.0	
1-2		2	1288	12.3	12.4	12.4	
3-4		3	6241	59.8	60.0	72.5	
5+		4	2861	27.4	27.5	100.0	
		-1	36	.3	Missing		
		-----		-----		-----	
Total			10431	100.0	100.0		
Valid cases	10395	Missing cases	36				

E2. c) are his hands cleaned before a meal?

always usually sometimes occasionally never

[When more than 1 box was ticked the one with the highest code was used.]

KE182 CH hands cleaned before meals		Value	Frequency	Percent	Valid	Cum	
Value	Label				Percent	Percent	
Always		1	1694	16.2	16.3	16.3	
Usually		2	4794	46.0	46.1	62.4	
SMTS		3	2841	27.2	27.3	89.7	
Occasionally		4	908	8.7	8.7	98.4	
Never		5	163	1.6	1.6	100.0	
		-1	31	.3	Missing		
		-----		-----		-----	
Total			10431	100.0	100.0		
Valid cases	10400	Missing cases	31				

E3. How often does he usually:

a) have a bath or shower:

more than once every several times once a hardly  
once a day day a week week ever

[When more than 1 box was ticked the one with the highest code was used.]

KE183 FREQ of CH bath or shower						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
> once day	1	466	4.5	4.5	4.5	
Once day	2	5516	52.9	53.1	57.6	
Several times a week	3	4067	39.0	39.1	96.7	
Once week	4	328	3.1	3.2	99.9	
Hardly ever	5	14	.1	.1	100.0	
	-1	40	.4	Missing		
	-----		-----		-----	
	Total	10431	100.0	100.0		
Valid cases	10391		Missing cases	40		

E3. b) have his ear holes cleaned:

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

[When more than 1 box was ticked the one with the highest code was used.]

KE184 FREQ of CH earholes cleaned						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
> once day	1	29	.3	.3	.3	
Once day	2	806	7.7	7.8	8.1	
Several times a week	3	2719	26.1	26.3	34.4	
Once week	4	3634	34.8	35.2	69.6	
Hardly ever	5	3137	30.1	30.4	100.0	
	-1	106	1.0	Missing		
	-----		-----		-----	
	Total	10431	100.0	100.0		
Valid cases	10325		Missing cases	106		

E4. What do you think about toilet training for him?

*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

KE186 MUMs attitude to toilet training						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Other	0	59	.6	.6	.6	
Too early	1	3447	33.0	33.6	34.2	
Just started	2	4522	43.4	44.1	78.2	
In progress	3	2237	21.4	21.8	100.0	
	-1	166	1.6	Missing		
	-----		-----		-----	
	Total	10431	100.0	100.0		
Valid cases	10265		Missing cases	166		

[If part months given, round down to the next lower month.]

E5. Is he:

*Always*      *Sometimes*      *Never*

E5. a) *dry during the day*

[When more than 1 box was ticked the one with the highest code was used.]

KE188 CH dry during day			Valid	Cum		
Value	Label	Value	Frequency	Percent	Percent	Percent
Always		1	1698	16.3	17.1	17.1
SMTS		2	2120	20.3	21.3	38.3
Never		3	6139	58.9	61.7	100.0
		-1	474	4.5	Missing	
			-----	-----	-----	-----
		Total	10431	100.0	100.0	
Valid cases	9957	Missing cases	474			

E5. b) *dry during the night*

KE189 CH dry during night				Valid	Cum
Value	Label	Value	Frequency	Percent	Percent
Always		1	387	3.7	3.9
SMTS		2	1077	10.3	10.8
Never		3	8483	81.3	14.7
		-1	484	4.6	100.0
				-----	-----
		Total	10431	100.0	100.0
Valid cases		9947	Missing cases	484	

E5. c) *clean during the day*

KE190 CH clean during day			Valid	Cum		
Value	Label	Value	Frequency	Percent	Percent	Percent
Always		1	1816	17.4	18.4	18.4
SMTS		2	2474	23.7	25.0	43.4
Never		3	5603	53.7	56.6	100.0
		-1	538	5.2	Missing	
					-----	
		Total	10431	100.0	100.0	
Valid cases	9893	Missing cases	538			

E5. d) *clean during the night*

KE191 CH clean during night			Valid	Cum		
Value	Label	Value	Frequency	Percent	Percent	Percent
Always		1	4191	40.2	42.4	42.4
SMTS		2	1180	11.3	11.9	54.3
Never		3	4512	43.3	45.7	100.0
		-1	548	5.3	Missing	
					-----	
		Total	10431	100.0	100.0	
Valid cases	9883	Missing cases	548			

E6. Please indicate how often during the day he is in a room or enclosed place where people are smoking:

(i) *Weekdays*      (ii) *Weekends*

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

[When more than 1 box was ticked the one with the lowest code was used.]

KE195 WKday exposure to smoking			Valid	Cum		
Value	Label	Value	Frequency	Percent	Percent	Percent
Always		1	238	2.3	2.3	2.3
>5HRS		2	302	2.9	2.9	5.2
3-5HRS		3	571	5.5	5.5	10.8
1-2HRS		4	818	7.8	7.9	18.7
<1HR		5	1229	11.8	11.9	30.6
Never		6	7147	68.5	69.4	100.0
		-1	126	1.2	Missing	
					-----	
		Total	10431	100.0	100.0	
Valid cases	10305	Missing cases	126			

KE195A Wkday exposure to smoking			Valid	Cum		
Value	Label	Value	Frequency	Percent	Percent	Percent
Yes		1.00	3158	30.3	30.6	30.6
No		2.00	7147	68.5	69.4	100.0
		-1.00	126	1.2	Missing	
					-----	
		Total	10431	100.0	100.0	
Valid cases	10305	Missing cases	126			



KE196 WKend exposure to smoking				Valid Percent	Cum Percent
Value	Label	Value	Frequency	Percent	
Always		1	256	2.5	2.5
>5HRS		2	434	4.2	6.7
3-5HRS		3	715	6.9	13.7
1-2HRS		4	941	9.0	22.9
<1HR		5	1448	13.9	37.1
Never		6	6437	61.7	100.0
		-1	200	1.9	Missing
-----				-----	
Total		10431	100.0	100.0	
Valid cases	10231	Missing cases	200		

KE196A Wkend exposure to smoking				Valid Percent	Cum Percent
Value	Label	Value	Frequency	Percent	
Yes		1.00	3794	36.4	37.1
No		2.00	6437	61.7	62.9
		-1.00	200	1.9	Missing
				-----	-----
		Total	10431	100.0	100.0
Valid cases	10231	Missing cases	200		

E7. Which pets is he in contact with at least once a week either in your home or elsewhere?

E7. a) *cat(s)*

KE200 CH weekly contact W cats				Valid Percent	Cum Percent
Value	Label	Value	Frequency	Percent	
Yes		1	4564	43.8	43.8
No		2	5867	56.2	100.0
		-----	-----	-----	-----
		Total	10431	100.0	100.0
Valid cases	10431	Missing cases	0		

E7. b) *dog(s)*

KE201 CH weekly contact W dogs				Valid Percent	Cum Percent
Value	Label	Value	Frequency	Percent	
Yes		1	4486	43.0	43.0
No		2	5945	57.0	100.0
		-----	-----	-----	-----
		Total	10431	100.0	100.0
Valid cases	10431	Missing cases	0		

E7. c) *other furry pet\*(s)*

KE202 CH weekly contact W other furry pets					Valid Percent	Cum Percent
Value	Label	Value	Frequency	Percent		
Yes		1	1669	16.0	16.0	16.0
No		2	8762	84.0	84.0	100.0
			-----	-----	-----	-----
		Total	10431	100.0	100.0	
Valid cases	10431	Missing cases	0			

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

## E7. d) other pet\*(s)

KE203 CH weekly contact W other pets					
Value	Label	Value	Frequency	Percent	Valid Percent
					Cum Percent
Yes		1	1448	13.9	13.9
No		2	8983	86.1	86.1
			-----	-----	-----
		Total	10431	100.0	100.0
Valid cases	10431	Missing cases	0		

\*please describe

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

[Keyed as text]

## E8. INDOORS AND OUTDOORS

a) How many hours in a normal week would you say your child spends out of doors (assuming the weather is reasonable) please include time spent playing, going to shops, etc.

not at 1-2 3-6 7-13 14- 20 21 hours  
all hours hours hours hours or more

[When more than 1 box was ticked the one with the lowest code was used.]

KE205 Time per WK CH spends outside					
Value	Label	Value	Frequency	Percent	Valid Percent
					Cum Percent
Not at all		1	8	.1	.1
1-2 HRS		2	376	3.6	3.6
3-6 HRS		3	2033	19.5	19.7
7-13 HRS		4	2775	26.6	26.9
14-20 HRS		5	2920	28.0	28.3
21+ HRS		6	2217	21.3	21.5
		-1	102	1.0	Missing
			-----	-----	-----
		Total	10431	100.0	100.0
Valid cases	10329	Missing cases	102		

E8. b) When he is out of doors, how much time in a week is he by a busy road?

hours a week (If less than 1 hour put 97. If none put 00)

[If a range is given, take the upper limit. Code 'lots' as 98, varies as 95.]  
(The latter were recoded to missing.)

KE206 CH WKly outdoor contact with busy roads					
Value	Label	Value	Frequency	Percent	Valid Percent
					Cum Percent
None		0	3023	29.0	30.3
		1	510	4.9	5.1
		2	1010	9.7	10.1
		3	578	5.5	5.8
		4	405	3.9	4.1
		5	298	2.9	3.0
		6	178	1.7	1.8
		7	329	3.2	3.3
		8	69	.7	.7
		9	34	.3	.3
		10	234	2.2	2.3
		11	3	.0	.0
		12	35	.3	.4
		13	14	.1	.1
		14	53	.5	.5
		15	29	.3	.3
		16	6	.1	.1
		17	4	.0	.0
		18	9	.1	.1
		20	24	.2	.2
		21	24	.2	.2
		23	1	.0	.0
		24	1	.0	.0
		27	1	.0	.0
		30	1	.0	.0
		36	2	.0	.0
		40	1	.0	.0
		42	1	.0	.0
		49	1	.0	.0
		57	1	.0	.0
<1HR		97	3112	29.8	31.1
		-1	440	4.2	Missing
		-----		-----	
		Total	10431	100.0	100.0
Valid cases	9991	Missing cases	440		

E8. c) How many hours in a normal week does he spend in a car?

not at all    less than 3 hours    3-6 hours    7-13 hours    14-20 hours    21 hours or more

[When more than 1 box was ticked the one with the highest code was used.]

KE207 Time per WK CH spends in car					
Value	Label	Value	Frequency	Percent	Valid Percent
					Cum Percent
Not at all		1	382	3.7	3.7
<3HRS		2	5846	56.0	56.5
3-6 HRS		3	3163	30.3	30.6
7-13 HRS		4	856	8.2	8.3
14-20 HRS		5	92	.9	.9
21+ HRS		6	13	.1	.1
		-1	79	.8	Missing
		-----		-----	
		Total	10431	100.0	100.0
Valid cases	10352	Missing cases	79		

## **SECTION F: FEEDING**

*F1. For the main meal of the day does he eat:*

a) *the same food as you*

[When more than 1 box was ticked the one with the highest code was used.]

KE210 CH eats same main meal as carer				Valid Percent	Cum Percent
Value	Label	Value	Frequency	Percent	Percent
	Always	1	3440	33.0	33.7
	Almost always	2	4323	41.4	76.1
	SMTS	3	2071	19.9	96.4
	Almost never	4	292	2.8	99.2
	Never	5	78	.7	.8
		-1	227	2.2	100.0
			-----	-----	-----
		Total	10431	100.0	100.0

Valid cases 10204 Missing cases 227

KE210A CH eats same meal as carer				Valid Percent	Cum Percent
Value	Label	Value	Frequency	Percent	
Yes		1.00	7763	74.4	76.1
Sometimes		2.00	2071	19.9	96.4
No		3.00	370	3.5	3.6
		-1.00	227	2.2	100.0
			-----	-----	-----
		Total	10431	100.0	100.0
Valid cases	10204	Missing cases	227		

*F1. b) a different meal to you*

[When more than 1 box was ticked the one with the lowest code was used.]

KE211 CH eats DIFF main meal to carer					Valid Percent	Cum Percent
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always		1	155	1.5	1.7	1.7
Almost always		2	940	9.0	10.4	12.1
SMTS		3	4114	39.4	45.4	57.5
Almost never		4	2411	23.1	26.6	84.1
Never		5	1446	13.9	15.9	100.0
		-1	1365	13.1	Missing	
		Total	10431	100.0	100.0	
Valid cases	9066	Missing cases	1365			

Since many mothers answered (a) but not (b), if (a) was answered (almost) always and (b) was missing, (b) was coded (almost) never.

KE211A CH eats DIFF meal to carer				Valid Percent	Cum Percent
Value	Label	Value	Frequency	Percent	
Yes		1.00	1036	9.9	10.0
Sometimes		2.00	1527	14.6	24.8
Never		3.00	7790	74.7	100.0
		-1.00	78	.7	Missing
			-----	-----	-----
		Total	10431	100.0	100.0
Valid cases	10353	Missing cases	78		

## F2. Do you feel that you have had difficulties feeding him in the past 9months?

*Yes, great difficulty**Yes, some difficulty**Yes, occasional difficulty**No, no difficulty*

[When more than 1 box was ticked the one with the lowest code was used.]

KE214 Difficulties feeding CH in last 9MTHs			Valid	Cum
Value Label	Value	Frequency	Percent	Percent
Y V much	1	478	4.6	4.6
Y some	2	1484	14.2	14.3
Y occasional	3	3128	30.0	30.1
N	4	5305	50.9	51.0
	-1	36	.3	Missing
			-----	-----
	Total	10431	100.0	100.0
Valid cases	10395			
Missing cases	36			

KE214A Difficulties feeding CH in last 9MTHs			Valid	Cum
Value Label	Value	Frequency	Percent	Percent
Yes	1.00	5090	48.8	49.0
No	2.00	5305	50.9	51.0
	-1.00	36	.3	Missing
			-----	-----
	Total	10431	100.0	100.0
Valid cases	10395			
Missing cases	36			

## F3. Does he feed himself?

*Yes usually   Yes sometimes   No not at all*

[When more than 1 box was ticked the one with the highest code was used.]

KE215 CH feeds self			Valid	Cum
Value Label	Value	Frequency	Percent	Percent
Y usually	1	9336	89.5	89.8
Y SMTS	2	1030	9.9	9.9
N	3	30	.3	.3
	-1	35	.3	Missing
			-----	-----
	Total	10431	100.0	100.0
Valid cases	10396	Missing cases	35	

## F4. Since he was 15 months old has he at anytime:

<i>Yes, worried me</i>	<i>Yes, worried me a</i>	<i>Yes, but did not worry me</i>	<i>No, did not happen greatly bit</i>
--------------------------------	----------------------------------	--	---

*F4. a) not eaten sufficient amount of food*

[When more than 1 box was ticked the one with the lowest code was used.]

KE220 >15MTHs CH not eaten enough					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y V worried	1	638	6.1	6.2	6.2
Y bit worried	2	2823	27.1	27.3	33.4
Y not worried	3	3230	31.0	31.2	64.6
No	4	3664	35.1	35.4	100.0
	-1	76	.7	Missing	
	Total	10431	100.0	100.0	

Valid cases 10355 Missing cases 76

## KE220A &gt;15 MTHs CH not eaten enough

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
True	1.00	6691	64.1	64.1	64.1
False	2.00	3740	35.9	35.9	100.0
	Total	10431	100.0	100.0	

Valid cases 10431 Missing cases 0

*F4. b) refused to eat the right food*

[When more than 1 box was ticked the one with the lowest code was used.]

KE221 >15MTHs CH refused right food					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y V worried	1	458	4.4	4.4	4.4
Y bit worried	2	2378	22.8	23.0	27.5
Y not worried	3	3652	35.0	35.3	62.8
No	4	3843	36.8	37.2	100.0
	-1	100	1.0	Missing	
	Total	10431	100.0	100.0	

Valid cases 10331 Missing cases 100

## KE221A &gt;15 MTHs CH refused right food

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
True	1.00	6488	62.2	62.2	62.2
False	2.00	3943	37.8	37.8	100.0
	Total	10431	100.0	100.0	

Valid cases 10431 Missing cases 0

*F4. c) been choosy with food*

[When more than 1 box was ticked the one with the lowest code was used.]

KE222 >15MTHs CH been choosy W food					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y V worried	1	391	3.7	3.8	3.8
Y bit worried	2	2096	20.1	20.2	24.0
Y not worried	3	4613	44.2	44.5	68.5
No	4	3258	31.2	31.5	100.0
	-1	73	.7	Missing	
	Total	10431	100.0	100.0	

Valid cases 10358 Missing cases 73

KE222A >15 MTHs CH been choosy with food					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
True	1.00	7100	68.1	68.1	68.1
False	2.00	3331	31.9	31.9	100.0
		-----	-----	-----	-----
	Total	10431	100.0	100.0	
Valid cases	10431		Missing cases	0	

*F4. d) over-eaten*

[When more than 1 box was ticked the one with the lowest code was used.]

KE223 >15MTHs CH over eaten					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y V worried	1	26	.2	.3	.3
Y bit worried	2	256	2.5	2.5	2.7
Y not worried	3	1451	13.9	14.0	16.8
No	4	8596	82.4	83.2	100.0
	-1	102	1.0	Missing	
		-----	-----	-----	-----
	Total	10431	100.0	100.0	
Valid cases	10329		Missing cases	102	

KE223A >15 MTHs CH over eaten

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
True	1.00	1733	16.6	16.6	16.6
False	2.00	8698	83.4	83.4	100.0
		-----	-----	-----	-----
	Total	10431	100.0	100.0	
Valid cases	10431		Missing cases	0	

*F4. e) been difficult to get into an eating routine*

[When more than 1 box was ticked the one with the lowest code was used.]

KE224 >15MTHs DIFF to EST CH eating routine					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y V worried	1	229	2.2	2.2	2.2
Y bit worried	2	899	8.6	8.7	10.9
Y not worried	3	1176	11.3	11.4	22.3
No	4	8027	77.0	77.7	100.0
	-1	100	1.0	Missing	
		-----	-----	-----	-----
	Total	10431	100.0	100.0	
Valid cases	10331		Missing cases	100	

KE224A >15 MTHs DIFF to EST CH eating routine

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
True	1.00	2304	22.1	22.1	22.1
False	2.00	8127	77.9	77.9	100.0
		-----	-----	-----	-----
	Total	10431	100.0	100.0	
Valid cases	10431		Missing cases	0	

F5. Since he was 15 months old has he had any of the following:

No                    Yes                    How often nowadays

F5. a) baby milk (formula)                    times a week

KE230      CH had baby milk >15MTHs

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No		1	9803	94.0	96.5	96.5
Yes		2	354	3.4	3.5	100.0
		-1	274	2.6	Missing	
					-----	-----
		Total	10431	100.0	100.0	
Valid cases	10157	Missing cases	274			

KE231      Times P/Wk CH has baby milk

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
0		289	2.8	72.4	72.4	
1		2	.0	.5	.5	72.9
2		7	.1	1.8	1.8	74.7
3		1	.0	.3	.3	74.9
4		3	.0	.8	.8	75.7
5		2	.0	.5	.5	76.2
6		3	.0	.8	.8	76.9
7		50	.5	12.5	12.5	89.5
8		1	.0	.3	.3	89.7
9		1	.0	.3	.3	90.0
10		1	.0	.3	.3	90.2
14		20	.2	5.0	5.0	95.2
15		1	.0	.3	.3	95.5
20		2	.0	.5	.5	96.0
21		10	.1	2.5	2.5	98.5
22		1	.0	.3	.3	98.7
28		3	.0	.8	.8	99.5
32		1	.0	.3	.3	99.7
51		1	.0	.3	.3	100.0
Does not have		-2	9803	94.0	Missing	
		-1	229	2.2	Missing	
					-----	-----
		Total	10431	100.0	100.0	
Valid cases	399	Missing cases	10032			

F5. b) follow-on milk                    times a week

KE232      CH had follow on milk >15MTHs

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No		1	9785	93.8	96.5	96.5
Yes		2	351	3.4	3.5	100.0
		-1	295	2.8	Missing	
					-----	-----
		Total	10431	100.0	100.0	
Valid cases	10136	Missing cases	295			

KE233 Times P/Wk CH has follow on milk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	270	2.6	67.5	67.5
	1	1	.0	.3	67.8
	2	3	.0	.8	68.5
	3	4	.0	1.0	69.5
	4	9	.1	2.3	71.8
	5	2	.0	.5	72.3
	6	1	.0	.3	72.5
	7	62	.6	15.5	88.0
	9	1	.0	.3	88.3
	10	3	.0	.8	89.0
	14	30	.3	7.5	96.5
	18	1	.0	.3	96.8
	20	2	.0	.5	97.3
	21	9	.1	2.3	99.5
	30	2	.0	.5	100.0
Does not have	-2	9785	93.8	Missing	
	-1	246	2.4	Missing	
				-----	-----
	Total	10431	100.0	100.0	

Valid cases 400 Missing cases 10031

## F5. c) soya formula times a week

KE234 CH had soya formula &gt;15MTHs

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	9935	95.2	97.9	97.9
Yes	2	209	2.0	2.1	100.0
	-1	287	2.8	Missing	
				-----	-----
	Total	10431	100.0	100.0	

Valid cases 10144 Missing cases 287

KE235 Times P/Wk CH has soya formula

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	142	1.4	54.4	54.4
	1	2	.0	.8	55.2
	2	3	.0	1.1	56.3
	3	4	.0	1.5	57.9
	4	2	.0	.8	58.6
	7	40	.4	15.3	73.9
	10	2	.0	.8	74.7
	12	1	.0	.4	75.1
	14	47	.5	18.0	93.1
	15	1	.0	.4	93.5
	16	1	.0	.4	93.9
	18	2	.0	.8	94.6
	20	2	.0	.8	95.4
	21	7	.1	2.7	98.1
	28	3	.0	1.1	99.2
	29	1	.0	.4	99.6
	40	1	.0	.4	100.0
Does not have	-2	9935	95.2	Missing	
	-1	235	2.3	Missing	
				-----	-----
	Total	10431	100.0	100.0	

Valid cases 261 Missing cases 10170

## F5. d) hypo-allergenic formula times a week

KE236 CH had hypo-allergenic formula >15MTHs					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	10102	96.8	99.7	99.7
Yes	2	27	.3	.3	100.0
	-1	302	2.9	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10129 Missing cases 302

KE237 Times P/Wk CH has hypo-allergenic form					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	82	.8	93.2	93.2
	1	1	.0	1.1	94.3
	7	2	.0	2.3	96.6
	14	3	.0	3.4	100.0
Does not have	-2	10102	96.8	Missing	
	-1	241	2.3	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 88 Missing cases 10343

## F5. e) goats' milk times a week

KE238 CH had goats milk >15MTHs					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	10002	95.9	98.6	98.6
Yes	2	137	1.3	1.4	100.0
	-1	292	2.8	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10139 Missing cases 292

KE239 Times P/Wk CH has goats milk					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	123	1.2	65.8	65.8
	1	9	.1	4.8	70.6
	2	3	.0	1.6	72.2
	3	2	.0	1.1	73.3
	5	1	.0	.5	73.8
	6	2	.0	1.1	74.9
	7	17	.2	9.1	84.0
	8	1	.0	.5	84.5
	9	1	.0	.5	85.0
	10	4	.0	2.1	87.2
	12	1	.0	.5	87.7
	14	19	.2	10.2	97.9
	20	1	.0	.5	98.4
	21	2	.0	1.1	99.5
	35	1	.0	.5	100.0
Does not have	-2	10002	95.9	Missing	
	-1	242	2.3	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 187 Missing cases 10244

F5. f) *breast milk* times a week

KE240 CH had breast milk&gt;15MTHs

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No		1	9725	93.2	96.0	96.0
Yes		2	408	3.9	4.0	100.0
		-1	298	2.9	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 10133 Missing cases 298

KE241 Times P/Wk CH has breast milk

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
0		293	2.8	66.0	66.0	
1		1	.0	.2	.2	66.2
2		3	.0	.7	.7	66.9
3		1	.0	.2	.2	67.1
4		3	.0	.7	.7	67.8
6		2	.0	.5	.5	68.2
7		52	.5	11.7	11.7	80.0
10		9	.1	2.0	2.0	82.0
12		3	.0	.7	.7	82.7
14		38	.4	8.6	8.6	91.2
15		1	.0	.2	.2	91.4
16		4	.0	.9	.9	92.3
20		3	.0	.7	.7	93.0
21		11	.1	2.5	2.5	95.5
22		1	.0	.2	.2	95.7
25		2	.0	.5	.5	96.2
28		6	.1	1.4	1.4	97.5
29		1	.0	.2	.2	97.7
30		1	.0	.2	.2	98.0
35		2	.0	.5	.5	98.4
40		2	.0	.5	.5	98.9
42		2	.0	.5	.5	99.3
45		1	.0	.2	.2	99.5
50		1	.0	.2	.2	99.8
70		1	.0	.2	.2	100.0
Does not have		-2	9725	93.2	Missing	
		-1	262	2.5	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 444 Missing cases 9987

F5. g) *soya milk* times a week

KE242 CH had soya milk &gt;15MTHs

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No		1	9865	94.6	98.1	98.1
Yes		2	190	1.8	1.9	100.0
		-1	376	3.6	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 10055 Missing cases 376

KE243 Times P/Wk CH has soya milk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	132	1.3	55.2	55.2
	1	9	.1	3.8	59.0
	2	11	.1	4.6	63.6
	3	7	.1	2.9	66.5
	4	1	.0	.4	66.9
	5	5	.0	2.1	69.0
	7	38	.4	15.9	84.9
	10	4	.0	1.7	86.6
	14	21	.2	8.8	95.4
	16	1	.0	.4	95.8
	20	1	.0	.4	96.2
	21	6	.1	2.5	98.7
	28	2	.0	.8	99.6
	40	1	.0	.4	100.0
Does not have	-2	9865	94.6	Missing	
	-1	327	3.1	Missing	
	Total	10431	100.0	100.0	

Valid cases 239 Missing cases 10192

## F5. h) ordinary cows' milk times a week

KE244 CH had cows milk &gt;15MTHs

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	330	3.2	3.2	3.2
Yes	2	9985	95.7	96.8	100.0
	-1	116	1.1	Missing	
	Total	10431	100.0	100.0	

Valid cases 10315 Missing cases 116

KE245 Times P/Wk CH has cows milk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	129	1.2	1.4	1.4
	1	69	.7	.8	2.2
	2	117	1.1	1.3	3.4
	3	129	1.2	1.4	4.8
	4	94	.9	1.0	5.9
	5	130	1.2	1.4	7.3
	6	48	.5	.5	7.8
	7	3534	33.9	38.4	46.2
	8	40	.4	.4	46.7
	9	54	.5	.6	47.2
	10	346	3.3	3.8	51.0
	11	5	.0	.1	51.1
	12	61	.6	.7	51.7
	13	4	.0	.0	51.8
	14	3043	29.2	33.1	84.9
	15	47	.5	.5	85.4
	16	47	.5	.5	85.9
	17	12	.1	.1	86.0
	18	54	.5	.6	86.6
	19	8	.1	.1	86.7
	20	210	2.0	2.3	89.0
	21	666	6.4	7.2	96.2
	22	1	.0	.0	96.2
	23	3	.0	.0	96.2
	24	18	.2	.2	96.4
	25	36	.3	.4	96.8
	26	4	.0	.0	96.9
	27	3	.0	.0	96.9
	28	160	1.5	1.7	98.7
	29	1	.0	.0	98.7

KE245 contd.

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
30		52	.5	.6	99.2	
31		1	.0	.0	99.2	
32		3	.0	.0	99.3	
35		41	.4	.4	99.7	
36		3	.0	.0	99.7	
40		6	.1	.1	99.8	
42		8	.1	.1	99.9	
45		2	.0	.0	99.9	
49		2	.0	.0	99.9	
50		4	.0	.0	100.0	
63		1	.0	.0	100.0	
Does not have		-2	330	3.2	Missing	
		-1	905	8.7	Missing	
					-----	-----
		Total	10431	100.0	100.0	

Valid cases 9196 Missing cases 1235

## F5. i) other milk times a week

KE246 CH had other milk &gt;15MTHs

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No		1	8197	78.6	96.4	96.4
Yes		2	307	2.9	3.6	100.0
		-1	1927	18.5	Missing	
					-----	-----
		Total	10431	100.0	100.0	

Valid cases 8504 Missing cases 1927

KE247 Times P/Wk CH has other milk

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
0		95	.9	29.6	29.6	
1		15	.1	4.7	34.3	
2		16	.2	5.0	39.3	
3		10	.1	3.1	42.4	
4		11	.1	3.4	45.8	
5		7	.1	2.2	48.0	
6		1	.0	.3	48.3	
7		67	.6	20.9	69.2	
8		1	.0	.3	69.5	
9		1	.0	.3	69.8	
10		4	.0	1.2	71.0	
12		3	.0	.9	72.0	
14		47	.5	14.6	86.6	
15		2	.0	.6	87.2	
16		2	.0	.6	87.9	
18		3	.0	.9	88.8	
20		4	.0	1.2	90.0	
21		21	.2	6.5	96.6	
25		2	.0	.6	97.2	
28		4	.0	1.2	98.4	
29		1	.0	.3	98.8	
30		1	.0	.3	99.1	
35		2	.0	.6	99.7	
42		1	.0	.3	100.0	
Does not have		-2	8197	78.6	Missing	
		-1	1913	18.3	Missing	
					-----	-----
		Total	10431	100.0	100.0	

Valid cases 321 Missing cases 10110

F5. j) when he has cows' milk is it mostly: whole semi-skimmed skimmed

never has cows' milk

[When more than 1 box was ticked the one with the highest code was used.]

KE248 Type of cows milk CH has		Value	Frequency	Percent	Valid	Cum	
Value	Label				Percent	Percent	
Whole		1	8405	80.6	82.2	82.2	
Semi skimmed		2	1369	13.1	13.4	95.6	
Skimmed		3	74	.7	.7	96.4	
Not cows milk		4	371	3.6	3.6	100.0	
		-1	212	2.0	Missing		
		-----		-----		-----	
		Total	10431	100.0	100.0		

Valid cases 10219 Missing cases 212

F6. Since he was 15 months old has he had:

No Yes How often nowadays

F6. a) baby rice times a month

KE260 CH had baby rice >15MTHs		Value	Frequency	Percent	Valid	Cum	
Value	Label				Percent	Percent	
N		1	10010	96.0	97.9	97.9	
Y		2	210	2.0	2.1	100.0	
		-1	211	2.0	Missing		
		-----		-----		-----	
		Total	10431	100.0	100.0		

Valid cases 10220 Missing cases 211

KE261 Times P/Mnth CH has baby rice

		Value	Frequency	Percent	Valid	Cum	
Value	Label				Percent	Percent	
0		195	1.9	82.3	82.3	82.3	
1		4	.0	1.7	84.0		
2		7	.1	3.0	86.9		
3		7	.1	3.0	89.9		
4		6	.1	2.5	92.4		
5		2	.0	.8	93.2		
6		2	.0	.8	94.1		
7		3	.0	1.3	95.4		
8		3	.0	1.3	96.6		
11		1	.0	.4	97.0		
15		2	.0	.8	97.9		
25		1	.0	.4	98.3		
28		2	.0	.8	99.2		
30		2	.0	.8	100.0		
Does not have		-2	10010	96.0	Missing		
		-1	184	1.8	Missing		
		-----		-----		-----	
		Total	10431	100.0	100.0		

Valid cases 237 Missing cases 10194

## F6. b) other baby cereal times a month

KE262 CH had other baby cereal >15MTHs					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	9826	94.2	96.4	96.4
Y	2	362	3.5	3.6	100.0
	-1	243	2.3	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10188 Missing cases 243

KE263 Times P/Mnth CH has other baby cereal					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	259	2.5	68.3	68.3
	1	3	.0	.8	69.1
	2	13	.1	3.4	72.6
	3	4	.0	1.1	73.6
	4	14	.1	3.7	77.3
	5	4	.0	1.1	78.4
	6	8	.1	2.1	80.5
	7	8	.1	2.1	82.6
	8	9	.1	2.4	85.0
	10	12	.1	3.2	88.1
	12	4	.0	1.1	89.2
	14	4	.0	1.1	90.2
	15	7	.1	1.8	92.1
	18	1	.0	.3	92.3
	20	9	.1	2.4	94.7
	21	1	.0	.3	95.0
	25	1	.0	.3	95.3
	28	3	.0	.8	96.0
	30	13	.1	3.4	99.5
	31	1	.0	.3	99.7
	60	1	.0	.3	100.0
Does not have	-2	9826	94.2	Missing	
	-1	226	2.2	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 379 Missing cases 10052

## F6. c) breakfast cereal times a month

KE264 CH had breakfast cereal >15MTHs					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	439	4.2	4.2	4.2
Y	2	9919	95.1	95.8	100.0
	-1	73	.7	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10358 Missing cases 73

KE265 Times P/Mnth CH has breakfast cereal					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	82	.8	.9	.9
	1	18	.2	.2	1.1
	2	39	.4	.4	1.6
	3	62	.6	.7	2.3
	4	138	1.3	1.6	3.8
	5	85	.8	1.0	4.8
	6	68	.7	.8	5.5
	7	508	4.9	5.7	11.2
	8	148	1.4	1.7	12.9

KE265 contd.

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
9		21	21	.2	.2	13.1
10		249	249	2.4	2.8	15.9
11		1	1	.0	.0	15.9
12		210	210	2.0	2.4	18.3
13		12	12	.1	.1	18.4
14		193	193	1.9	2.2	20.6
15		235	235	2.3	2.6	23.2
16		137	137	1.3	1.5	24.8
17		20	20	.2	.2	25.0
18		18	18	.2	.2	25.2
19		3	3	.0	.0	25.2
20		818	818	7.8	9.2	34.4
21		99	99	.9	1.1	35.6
22		16	16	.2	.2	35.7
23		5	5	.0	.1	35.8
24		87	87	.8	1.0	36.8
25		235	235	2.3	2.6	39.4
26		23	23	.2	.3	39.7
27		58	58	.6	.7	40.3
28		2048	2048	19.6	23.0	63.3
29		10	10	.1	.1	63.4
30		2540	2540	24.4	28.5	92.0
31		629	629	6.0	7.1	99.0
32		4	4	.0	.0	99.1
33		1	1	.0	.0	99.1
34		2	2	.0	.0	99.1
35		10	10	.1	.1	99.2
36		4	4	.0	.0	99.3
37		6	6	.1	.1	99.3
38		2	2	.0	.0	99.4
39		1	1	.0	.0	99.4
40		23	23	.2	.3	99.6
42		1	1	.0	.0	99.7
45		2	2	.0	.0	99.7
47		1	1	.0	.0	99.7
48		2	2	.0	.0	99.7
50		4	4	.0	.0	99.8
56		7	7	.1	.1	99.8
60		12	12	.1	.1	100.0
64		1	1	.0	.0	100.0
70		1	1	.0	.0	100.0
80		1	1	.0	.0	100.0
Does not have		-2	439	4.2	Missing	
		-1	1092	10.5	Missing	
					-----	-----
		Total	10431	100.0	100.0	100.0

Valid cases 8900 Missing cases 1531

**F6. d) rusks times a month**

KE266 CH had rusks &gt;15MTHs

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N		1	8933	85.6	89.4	89.4
Y		2	1062	10.2	10.6	100.0
		-1	436	4.2	Missing	
					-----	-----
		Total	10431	100.0	100.0	100.0

Valid cases 9995 Missing cases 436

KE267 Times P/Mnth CH has rusks

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	296	2.8	31.5	31.5
	1	43	.4	4.6	36.1
	2	81	.8	8.6	44.7
	3	43	.4	4.6	49.3
	4	84	.8	8.9	58.2
	5	70	.7	7.4	65.6
	6	23	.2	2.4	68.1
	7	39	.4	4.1	72.2
	8	33	.3	3.5	75.7
	9	4	.0	.4	76.2
	10	66	.6	7.0	83.2
	11	2	.0	.2	83.4
	12	10	.1	1.1	84.5
	13	2	.0	.2	84.7
	14	19	.2	2.0	86.7
	15	20	.2	2.1	88.8
	16	4	.0	.4	89.3
	20	25	.2	2.7	91.9
	21	2	.0	.2	92.1
	22	1	.0	.1	92.2
	24	2	.0	.2	92.4
	25	4	.0	.4	92.9
	27	1	.0	.1	93.0
	28	37	.4	3.9	96.9
	30	23	.2	2.4	99.4
	31	6	.1	.6	100.0
Does not have	-2	8933	85.6	Missing	
	-1	558	5.3	Missing	
		-----	-----	-----	-----
	Total	10431	100.0	100.0	

Valid cases 940 Missing cases 9491

F6. e) *bread or toast times a month*

KE268 CH had bread or toast &gt;15MTHs

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	76	.7	.7	.7
Y	2	10157	97.4	99.3	100.0
	-1	198	1.9	Missing	
		-----	-----	-----	-----
	Total	10431	100.0	100.0	

Valid cases 10233 Missing cases 198

KE269 Times P/Mnth CH has bread or toast

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	7	.1	.1	.1
	1	11	.1	.1	.2
	2	51	.5	.6	.8
	3	96	.9	1.0	1.8
	4	150	1.4	1.6	3.4
	5	139	1.3	1.5	5.0
	6	90	.9	1.0	5.9
	7	386	3.7	4.2	10.2
	8	201	1.9	2.2	12.4
	9	30	.3	.3	12.7
	10	532	5.1	5.8	18.5
	11	7	.1	.1	18.6
	12	214	2.1	2.3	20.9
	13	19	.2	.2	21.1
	14	278	2.7	3.0	24.2
	15	400	3.8	4.4	28.5
	16	127	1.2	1.4	29.9
	17	15	.1	.2	30.1

KE269 contd.

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
18		40	40	.4	.4	30.5
19		7	7	.1	.1	30.6
20		974	974	9.3	10.6	41.3
21		70	70	.7	.8	42.0
22		11	11	.1	.1	42.1
23		7	7	.1	.1	42.2
24		54	54	.5	.6	42.8
25		239	239	2.3	2.6	45.4
26		21	21	.2	.2	45.6
27		39	39	.4	.4	46.1
28		1408	1408	13.5	15.4	61.5
29		9	9	.1	.1	61.6
30		2229	2229	21.4	24.4	85.9
31		436	436	4.2	4.8	90.7
32		13	13	.1	.1	90.8
34		6	6	.1	.1	90.9
35		41	41	.4	.4	91.4
36		14	14	.1	.2	91.5
37		7	7	.1	.1	91.6
38		8	8	.1	.1	91.7
39		1	1	.0	.0	91.7
40		167	167	1.6	1.8	93.5
41		1	1	.0	.0	93.5
42		5	5	.0	.1	93.6
43		1	1	.0	.0	93.6
44		6	6	.1	.1	93.6
45		41	41	.4	.4	94.1
46		5	5	.0	.1	94.2
47		1	1	.0	.0	94.2
48		12	12	.1	.1	94.3
49		1	1	.0	.0	94.3
50		90	90	.9	1.0	95.3
52		5	5	.0	.1	95.3
54		2	2	.0	.0	95.4
55		1	1	.0	.0	95.4
56		105	105	1.0	1.1	96.5
58		1	1	.0	.0	96.5
60		271	271	2.6	3.0	99.5
62		27	27	.3	.3	99.8
64		2	2	.0	.0	99.8
65		2	2	.0	.0	99.8
66		3	3	.0	.0	99.9
70		4	4	.0	.0	99.9
75		2	2	.0	.0	99.9
80		2	2	.0	.0	100.0
84		4	4	.0	.0	100.0
Does not have		-2	76	.7	Missing	
		-1	1207	11.6	Missing	
		Total	10431	100.0	100.0	

Valid cases 9148 Missing cases 1283

## F6. f) biscuits times a month

KE270 CH had biscuits &gt;15MTHs

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N		1	201	1.9	2.0	2.0
Y		2	10004	95.9	98.0	100.0
		-1	226	2.2	Missing	
		Total	10431	100.0	100.0	

Valid cases 10205 Missing cases 226

KE271 Times P/Month CH has biscuits

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	13	.1	.1	.1
	1	11	.1	.1	.3
	2	69	.7	.8	1.0
	3	95	.9	1.1	2.1
	4	203	1.9	2.3	4.4
	5	205	2.0	2.3	6.7
	6	120	1.2	1.3	8.0
	7	362	3.5	4.0	12.0
	8	251	2.4	2.8	14.9
	9	31	.3	.3	15.2
	10	881	8.4	9.8	25.0
	11	5	.0	.1	25.1
	12	268	2.6	3.0	28.1
	13	13	.1	.1	28.2
	14	284	2.7	3.2	31.4
	15	663	6.4	7.4	38.8
	16	106	1.0	1.2	40.0
	17	26	.2	.3	40.3
	18	39	.4	.4	40.7
	19	5	.0	.1	40.8
	20	1382	13.2	15.4	56.2
	21	65	.6	.7	57.0
	22	5	.0	.1	57.0
	23	13	.1	.1	57.2
	24	53	.5	.6	57.7
	25	252	2.4	2.8	60.6
	26	13	.1	.1	60.7
	27	30	.3	.3	61.0
	28	1029	9.9	11.5	72.5
	29	3	.0	.0	72.6
	30	1788	17.1	20.0	92.6
	31	318	3.0	3.6	96.1
	32	11	.1	.1	96.2
	33	1	.0	.0	96.2
	34	3	.0	.0	96.3
	35	19	.2	.2	96.5
	36	4	.0	.0	96.5
	37	1	.0	.0	96.5
	38	2	.0	.0	96.6
	39	1	.0	.0	96.6
	40	81	.8	.9	97.5
	42	1	.0	.0	97.5
	44	1	.0	.0	97.5
	45	7	.1	.1	97.6
	48	3	.0	.0	97.6
	49	1	.0	.0	97.6
	50	42	.4	.5	98.1
	52	3	.0	.0	98.1
	54	1	.0	.0	98.1
	56	40	.4	.4	98.6
	60	103	1.0	1.2	99.7
	62	9	.1	.1	99.8
	64	1	.0	.0	99.9
	70	3	.0	.0	99.9
	79	1	.0	.0	99.9
	80	3	.0	.0	99.9
	84	6	.1	.1	100.0
Does not have	-2	201	1.9	Missing	
	-1	1281	12.3	Missing	
	Total	10431	100.0	100.0	

Valid cases 8949

Missing cases 1482

F7. Since he was 15 months old has he had any of the following prepared baby foods, toddler foods or junior foods (from jar, tin or packet)?

No Yes How often nowadays

Jar, tin or packet :

F7. a) savoury - meat times a month

KE280 CH had PKT meat >15MTHs

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N		1	9185	88.1	90.1	90.1
Y		2	1012	9.7	9.9	100.0
		-1	234	2.2	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 10197

Missing cases 234

KE281 Times P/Mnth CH has PKT meat

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
0		522	5.0	53.0	53.0	
1		43	.4	4.4	57.4	
2		53	.5	5.4	62.7	
3		45	.4	4.6	67.3	
4		78	.7	7.9	75.2	
5		34	.3	3.5	78.7	
6		27	.3	2.7	81.4	
7		18	.2	1.8	83.2	
8		30	.3	3.0	86.3	
9		3	.0	.3	86.6	
10		51	.5	5.2	91.8	
12		8	.1	.8	92.6	
13		1	.0	.1	92.7	
14		10	.1	1.0	93.7	
15		10	.1	1.0	94.7	
16		4	.0	.4	95.1	
18		2	.0	.2	95.3	
20		27	.3	2.7	98.1	
21		2	.0	.2	98.3	
24		2	.0	.2	98.5	
28		4	.0	.4	98.9	
30		7	.1	.7	99.6	
31		1	.0	.1	99.7	
32		1	.0	.1	99.8	
50		1	.0	.1	99.9	
60		1	.0	.1	100.0	
Does not have		-2	9185	88.1	Missing	
		-1	261	2.5	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 985

Missing cases 9446

F7. b) savoury - fish times a month

KE282 CH had PKT fish >15MTHs

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N		1	9665	92.7	95.1	95.1
Y		2	496	4.8	4.9	100.0
		-1	270	2.6	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 10161

Missing cases 270

KE283 Times P/Mnth CH has PKT fish

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	318	3.0	63.6	63.6
	1	25	.2	5.0	68.6
	2	32	.3	6.4	75.0
	3	12	.1	2.4	77.4
	4	33	.3	6.6	84.0
	5	18	.2	3.6	87.6
	6	7	.1	1.4	89.0
	7	9	.1	1.8	90.8
	8	8	.1	1.6	92.4
	9	2	.0	.4	92.8
	10	22	.2	4.4	97.2
	12	2	.0	.4	97.6
	14	2	.0	.4	98.0
	15	4	.0	.8	98.8
	20	4	.0	.8	99.6
	21	1	.0	.2	99.8
	28	1	.0	.2	100.0
Does not have	-2	9665	92.7	Missing	
	-1	266	2.6	Missing	
				-----	-----
		Total	10431	100.0	100.0
Valid cases	500	Missing cases	9931		

F7. c) *savoury - vegetable times a month*

KE284 CH had PKT veg &gt;15MTHs

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	9346	89.6	91.9	91.9
Y	2	824	7.9	8.1	100.0
	-1	261	2.5	Missing	
		-----	-----	-----	-----
		Total	10431	100.0	100.0
Valid cases	10170	Missing cases	261		

KE285 Times P/Mnth CH has PKT veg

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	474	4.5	59.0	59.0
	1	36	.3	4.5	63.4
	2	58	.6	7.2	70.6
	3	21	.2	2.6	73.3
	4	40	.4	5.0	78.2
	5	29	.3	3.6	81.8
	6	15	.1	1.9	83.7
	7	13	.1	1.6	85.3
	8	18	.2	2.2	87.6
	9	3	.0	.4	87.9
	10	32	.3	4.0	91.9
	12	7	.1	.9	92.8
	13	1	.0	.1	92.9
	14	3	.0	.4	93.3
	15	13	.1	1.6	94.9
	16	4	.0	.5	95.4
	20	12	.1	1.5	96.9
	21	1	.0	.1	97.0
	24	2	.0	.2	97.3
	25	3	.0	.4	97.6
	28	9	.1	1.1	98.8
	30	4	.0	.5	99.3
	31	1	.0	.1	99.4
	32	1	.0	.1	99.5
	45	2	.0	.2	99.8
	60	1	.0	.1	99.9
	77	1	.0	.1	100.0
Does not have	-2	9346	89.6	Missing	
	-1	281	2.7	Missing	
		-----	-----	-----	-----
		Total	10431	100.0	100.0
Valid cases	804	Missing cases	9627		

F7. d) *baby fruit dessert or pudding* times a month

KE286 CH had PKT fruit pudding &gt;15MTHs

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N		1	9230	88.5	90.6	90.6
Y		2	953	9.1	9.4	100.0
		-1	248	2.4	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 10183 Missing cases 248

KE287 Times P/Mnth CH has PKT fruit pudding

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
0		0	531	5.1	55.8	55.8
1		1	38	.4	4.0	59.8
2		2	51	.5	5.4	65.1
3		3	26	.2	2.7	67.9
4		4	57	.5	6.0	73.8
5		5	48	.5	5.0	78.9
6		6	19	.2	2.0	80.9
7		7	16	.2	1.7	82.6
8		8	23	.2	2.4	85.0
9		9	1	.0	.1	85.1
10		10	47	.5	4.9	90.0
12		12	12	.1	1.3	91.3
14		14	4	.0	.4	91.7
15		15	20	.2	2.1	93.8
16		16	2	.0	.2	94.0
18		18	1	.0	.1	94.1
20		20	26	.2	2.7	96.8
22		22	1	.0	.1	97.0
24		24	2	.0	.2	97.2
25		25	1	.0	.1	97.3
28		28	7	.1	.7	98.0
30		30	12	.1	1.3	99.3
31		31	2	.0	.2	99.5
56		56	1	.0	.1	99.6
60		60	3	.0	.3	99.9
72		72	1	.0	.1	100.0
Does not have		-2	9230	88.5	Missing	
		-1	249	2.4	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 952 Missing cases 9479

e) *baby milk dessert or pudding times a month*

KE288 CH had PKT milk pudding >15MTHs

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N		1	9563	91.7	94.1	94.1
Y		2	597	5.7	5.9	100.0
		-1	271	2.6	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 10160 Missing cases 271

KE289 Times P/Mnth CH has PKT milk pudding

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
0		0	406	3.9	66.9	66.9
1		1	5	.0	.8	67.7
2		2	20	.2	3.3	71.0
3		3	9	.1	1.5	72.5
4		4	33	.3	5.4	77.9
5		5	21	.2	3.5	81.4
6		6	7	.1	1.2	82.5
7		7	13	.1	2.1	84.7
8		8	20	.2	3.3	88.0
10		10	29	.3	4.8	92.8
12		12	3	.0	.5	93.2
14		14	3	.0	.5	93.7
15		15	7	.1	1.2	94.9
16		16	2	.0	.3	95.2
20		20	12	.1	2.0	97.2
21		21	1	.0	.2	97.4
22		22	1	.0	.2	97.5
25		25	3	.0	.5	98.0
28		28	3	.0	.5	98.5
30		30	5	.0	.8	99.3
31		31	2	.0	.3	99.7
60		60	2	.0	.3	100.0
Does not have		-2	9563	91.7	Missing	
		-1	261	2.5	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 607 Missing cases 9824

F8. Since he was 15 months old has he eaten any of these other foods (not bought baby or toddler foods)

No Yes How often nowadays

F8. a) egg times a month

KE300 CH had egg >15MTHs

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	2043	19.6	19.8	19.8
Y	2	8284	79.4	80.2	100.0
	-1	104	1.0	Missing	
	Total	10431	100.0	100.0	

Valid cases 10327

Missing cases 104

KE301 Times P/Wk CH has egg

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	484	4.6	6.5	6.5
	1	374	3.6	5.0	11.4
	2	707	6.8	9.4	20.9
	3	581	5.6	7.7	28.6
	4	1566	15.0	20.9	49.5
	5	706	6.8	9.4	58.9
	6	611	5.9	8.1	67.0
	7	284	2.7	3.8	70.8
	8	707	6.8	9.4	80.2
	9	44	.4	.6	80.8
	10	633	6.1	8.4	89.3
	11	4	.0	.1	89.3
	12	272	2.6	3.6	92.9
	13	4	.0	.1	93.0
	14	76	.7	1.0	94.0
	15	154	1.5	2.1	96.1
	16	44	.4	.6	96.6
	17	2	.0	.0	96.7
	18	12	.1	.2	96.8
	20	160	1.5	2.1	99.0
	21	10	.1	.1	99.1
	22	6	.1	.1	99.2
	24	7	.1	.1	99.3
	25	11	.1	.1	99.4
	26	3	.0	.0	99.5
	28	18	.2	.2	99.7
	30	14	.1	.2	99.9
	31	2	.0	.0	99.9
	34	1	.0	.0	99.9
	35	1	.0	.0	99.9
	40	1	.0	.0	99.9
	50	1	.0	.0	100.0
	56	1	.0	.0	100.0
	60	2	.0	.0	100.0
Does not have	-2	2043	19.6	Missing	
	-1	885	8.5	Missing	
	Total	10431	100.0	100.0	

Valid cases 7503

Missing cases 2928

F8 b) cheese times a month

KE302 CH had cheese &gt;15MTHs

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N		1	818	7.8	7.9	7.9
Y		2	9484	90.9	92.1	100.0
		-1	129	1.2	Missing	
					-----	
		Total	10431	100.0	100.0	
Valid cases	10302	Missing cases	129			

KE303 Times P/Wk CH has cheese

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
0		119	1.1	1.4	1.4	
1		101	1.0	1.2	2.6	
2		249	2.4	2.9	5.5	
3		195	1.9	2.3	7.8	
4		677	6.5	8.0	15.8	
5		393	3.8	4.6	20.4	
6		353	3.4	4.2	24.6	
7		236	2.3	2.8	27.3	
8		795	7.6	9.4	36.7	
9		58	.6	.7	37.4	
10		1176	11.3	13.8	51.2	
11		5	.0	.1	51.3	
12		635	6.1	7.5	58.8	
13		7	.1	.1	58.9	
14		252	2.4	3.0	61.8	
15		667	6.4	7.9	69.7	
16		232	2.2	2.7	72.4	
17		12	.1	.1	72.5	
18		51	.5	.6	73.1	
19		6	.1	.1	73.2	
20		1210	11.6	14.2	87.5	
21		46	.4	.5	88.0	
22		20	.2	.2	88.2	
23		4	.0	.0	88.3	
24		46	.4	.5	88.8	
25		229	2.2	2.7	91.5	
26		15	.1	.2	91.7	
27		6	.1	.1	91.8	
28		206	2.0	2.4	94.2	
29		4	.0	.0	94.2	
30		399	3.8	4.7	98.9	
31		52	.5	.6	99.6	
32		1	.0	.0	99.6	
35		7	.1	.1	99.6	
40		17	.2	.2	99.8	
43		1	.0	.0	99.9	
45		1	.0	.0	99.9	
48		1	.0	.0	99.9	
50		3	.0	.0	99.9	
56		4	.0	.0	100.0	
60		2	.0	.0	100.0	
84		1	.0	.0	100.0	
Does not have		-2	818	7.8	Missing	
		-1	1119	10.7	Missing	
					-----	
		Total	10431	100.0	100.0	
Valid cases	8494	Missing cases	1937			

## F8. c) meat or meat products times a month

KE304 CH had meat products >15MTHs		Value	Frequency	Percent	Valid	Cum
Value	Label				Percent	Percent
N		1	420	4.0	4.1	4.1
Y		2	9857	94.5	95.9	100.0
		-1	154	1.5	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 10277 Missing cases 154

KE305 Times P/Wk CH has meat products		Value	Frequency	Percent	Valid	Cum
Value	Label				Percent	Percent
0		28	.3	.3	.3	
1		20	.2	.2	.5	
2		40	.4	.5	1.0	
3		67	.6	.8	1.8	
4		216	2.1	2.5	4.2	
5		134	1.3	1.5	5.8	
6		130	1.2	1.5	7.3	
7		108	1.0	1.2	8.5	
8		404	3.9	4.6	13.1	
9		45	.4	.5	13.6	
10		673	6.5	7.7	21.3	
11		4	.0	.0	21.4	
12		548	5.3	6.3	27.7	
13		12	.1	.1	27.8	
14		266	2.6	3.0	30.8	
15		651	6.2	7.4	38.3	
16		372	3.6	4.3	42.5	
17		21	.2	.2	42.8	
18		78	.7	.9	43.7	
19		8	.1	.1	43.8	
20		2102	20.2	24.1	67.8	
21		106	1.0	1.2	69.0	
22		30	.3	.3	69.4	
23		9	.1	.1	69.5	
24		113	1.1	1.3	70.8	
25		578	5.5	6.6	77.4	
26		58	.6	.7	78.0	
27		19	.2	.2	78.3	
28		579	5.6	6.6	84.9	
29		9	.1	.1	85.0	
30		1013	9.7	11.6	96.6	
31		167	1.6	1.9	98.5	
32		5	.0	.1	98.5	
34		2	.0	.0	98.6	
35		17	.2	.2	98.8	
36		1	.0	.0	98.8	
38		1	.0	.0	98.8	
40		57	.5	.7	99.4	
42		4	.0	.0	99.5	
43		1	.0	.0	99.5	
45		8	.1	.1	99.6	
46		2	.0	.0	99.6	
49		1	.0	.0	99.6	
50		18	.2	.2	99.8	
55		2	.0	.0	99.9	
56		4	.0	.0	99.9	
60		5	.0	.1	100.0	
62		1	.0	.0	100.0	
65		2	.0	.0	100.0	
84		1	.0	.0	100.0	
Does not have		-2	420	4.0	Missing	
		-1	1271	12.2	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 8740 Missing cases 1691

## F8. d) fish or fish products times a month

KE306 CH had fish products >15MTHs		Value	Frequency	Percent	Valid Percent	Cum Percent
N		1	820	7.9	8.0	8.0
Y		2	9423	90.3	92.0	100.0
		-1	188	1.8	Missing	
			-----	-----	-----	
	Total		10431	100.0	100.0	

Valid cases 10243 Missing cases 188

KE307 Times P/Wk CH has fish products		Value	Frequency	Percent	Valid Percent	Cum Percent
		0	54	.5	.6	.6
		1	116	1.1	1.4	2.0
		2	310	3.0	3.6	5.6
		3	272	2.6	3.2	8.8
		4	1288	12.3	15.1	23.9
		5	942	9.0	11.0	34.9
		6	547	5.2	6.4	41.4
		7	312	3.0	3.7	45.0
		8	931	8.9	10.9	55.9
		9	51	.5	.6	56.5
		10	1766	16.9	20.7	77.2
		11	17	.2	.2	77.4
		12	332	3.2	3.9	81.3
		13	11	.1	.1	81.4
		14	217	2.1	2.5	84.0
		15	580	5.6	6.8	90.8
		16	104	1.0	1.2	92.0
		17	4	.0	.0	92.0
		18	31	.3	.4	92.4
		19	4	.0	.0	92.4
		20	438	4.2	5.1	97.6
		21	20	.2	.2	97.8
		22	2	.0	.0	97.8
		24	9	.1	.1	97.9
		25	33	.3	.4	98.3
		26	6	.1	.1	98.4
		27	3	.0	.0	98.4
		28	48	.5	.6	99.0
		30	61	.6	.7	99.7
		31	12	.1	.1	99.8
		33	1	.0	.0	99.9
		35	2	.0	.0	99.9
		40	3	.0	.0	99.9
		42	1	.0	.0	99.9
		45	1	.0	.0	99.9
		49	1	.0	.0	100.0
		50	1	.0	.0	100.0
		56	2	.0	.0	100.0
		60	1	.0	.0	100.0
Does not have		-2	820	7.9	Missing	
		-1	1077	10.3	Missing	
			-----	-----	-----	
	Total		10431	100.0	100.0	

Valid cases 8534 Missing cases 1897

## F8. e) potatoes times a month

KE308 CH had potatoes &gt;15MTHs

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N		1	127	1.2	1.2	1.2
Y		2	10166	97.5	98.8	100.0
		-1	138	1.3	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 10293 Missing cases 138

KE309 Times P/Wk CH has potatoes

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
0		37	.4	.4	.4	.4
1		8	.1	.1	.5	.5
2		26	.2	.3	.8	.8
3		37	.4	.4	1.2	1.2
4		127	1.2	1.4	2.6	
5		119	1.1	1.3	4.0	
6		83	.8	.9	4.9	
7		95	.9	1.1	6.0	
8		259	2.5	2.9	8.9	
9		21	.2	.2	9.1	
10		556	5.3	6.2	15.3	
11		2	.0	.0	15.3	
12		465	4.5	5.2	20.5	
13		5	.0	.1	20.6	
14		160	1.5	1.8	22.4	
15		585	5.6	6.5	28.9	
16		351	3.4	3.9	32.9	
17		10	.1	.1	33.0	
18		94	.9	1.1	34.0	
19		19	.2	.2	34.2	
20		2221	21.3	24.9	59.1	
21		105	1.0	1.2	60.3	
22		52	.5	.6	60.9	
23		16	.2	.2	61.1	
24		139	1.3	1.6	62.6	
25		743	7.1	8.3	70.9	
26		61	.6	.7	71.6	
27		25	.2	.3	71.9	
28		809	7.8	9.1	80.9	
29		5	.0	.1	81.0	
30		1355	13.0	15.2	96.2	
31		231	2.2	2.6	98.8	
32		2	.0	.0	98.8	
33		1	.0	.0	98.8	
35		13	.1	.1	98.9	
36		1	.0	.0	98.9	
39		1	.0	.0	99.0	
40		49	.5	.5	99.5	
45		4	.0	.0	99.6	
48		1	.0	.0	99.6	
50		21	.2	.2	99.8	
54		1	.0	.0	99.8	
56		4	.0	.0	99.9	
57		1	.0	.0	99.9	
60		6	.1	.1	99.9	
62		2	.0	.0	100.0	
65		1	.0	.0	100.0	
80		2	.0	.0	100.0	
84		1	.0	.0	100.0	
Does not have		-2	127	1.2	Missing	
		-1	1372	13.2	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 8932 Missing cases 1499

## F8. f) other vegetables times a month

KE310 CH had other vegetables &gt;15MTHs

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N		1	158	1.5	1.5	1.5
Y		2	10116	97.0	98.5	100.0
		-1	157	1.5	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 10274 Missing cases 157

KE311 Times P/Wk CH has other vegetables

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
		0	41	.4	.5	.5
		1	11	.1	.1	.6
		2	21	.2	.2	.8
		3	32	.3	.4	1.2
		4	98	.9	1.1	2.3
		5	96	.9	1.1	3.4
		6	72	.7	.8	4.2
		7	84	.8	.9	5.1
		8	187	1.8	2.1	7.2
		9	22	.2	.2	7.5
		10	412	3.9	4.6	12.1
		11	8	.1	.1	12.2
		12	307	2.9	3.5	15.6
		13	2	.0	.0	15.7
		14	122	1.2	1.4	17.0
		15	433	4.2	4.9	21.9
		16	220	2.1	2.5	24.4
		17	12	.1	.1	24.5
		18	77	.7	.9	25.4
		19	22	.2	.2	25.6
		20	1573	15.1	17.7	43.3
		21	63	.6	.7	44.0
		22	33	.3	.4	44.4
		23	14	.1	.2	44.6
		24	126	1.2	1.4	46.0
		25	605	5.8	6.8	52.8
		26	37	.4	.4	53.2
		27	21	.2	.2	53.4
		28	1145	11.0	12.9	66.3
		29	14	.1	.2	66.5
		30	2327	22.3	26.2	92.6
		31	370	3.5	4.2	96.8
		32	5	.0	.1	96.9
		33	2	.0	.0	96.9
		34	2	.0	.0	96.9
		35	27	.3	.3	97.2
		36	6	.1	.1	97.3
		37	1	.0	.0	97.3
		38	5	.0	.1	97.3
		40	93	.9	1.0	98.4
		42	1	.0	.0	98.4
		45	11	.1	.1	98.5
		48	2	.0	.0	98.5
		49	2	.0	.0	98.6
		50	32	.3	.4	98.9
		51	1	.0	.0	98.9
		56	17	.2	.2	99.1
		57	1	.0	.0	99.1
		60	66	.6	.7	99.9
		62	6	.1	.1	100.0
		80	3	.0	.0	100.0
		84	1	.0	.0	100.0
Does not have		-2	158	1.5	Missing	
		-1	1382	13.2	Missing	
		Total	10431	100.0	100.0	

Valid cases 8891 Missing cases 1540

## F8. g) fruit puddings times a month

KE312 CH had fruit pudding >15MTHs			Valid Percent	Cum Percent
Value	Label	Value	Frequency	Percent
N		1	2288	21.9
Y		2	7873	75.5
		-1	270	2.6
			-----	-----
		Total	10431	100.0

Valid cases 10161 Missing cases 270

KE313 Times P/Wk Ch has fruit pudding			Valid Percent	Cum Percent
Value	Label	Value	Frequency	Percent
0		99	.9	1.4
1		84	.8	1.2
2		323	3.1	4.6
3		192	1.8	2.7
4		694	6.7	9.9
5		522	5.0	7.5
6		313	3.0	4.5
7		187	1.8	2.7
8		387	3.7	5.5
9		47	.5	.7
10		1338	12.8	19.2
11		8	.1	.1
12		245	2.3	3.5
13		7	.1	.1
14		169	1.6	2.4
15		623	6.0	8.9
16		105	1.0	1.5
17		5	.0	.1
18		34	.3	.5
19		6	.1	.1
20		712	6.8	10.2
21		28	.3	.4
22		6	.1	.1
23		2	.0	.0
24		21	.2	.3
25		130	1.2	1.9
26		11	.1	.2
27		1	.0	.0
28		221	2.1	3.2
29		3	.0	.0
30		362	3.5	5.2
31		60	.6	.9
32		2	.0	.0
35		8	.1	.1
40		13	.1	.2
50		7	.1	.1
56		1	.0	.0
60		6	.1	.1
62		2	.0	.0
70		1	.0	.0
Does not have		-2	2288	21.9
		-1	1158	11.1
			-----	-----
		Total	10431	100.0

Valid cases 6985 Missing cases 3446

## F8. h) milk puddings times a month

KE314 CH had milk pudding &gt;15MTHs

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N		1	2892	27.7	28.5	28.5
Y		2	7249	69.5	71.5	100.0
		-1	290	2.8	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 10141 Missing cases 290

KE315 Times P/Wk Ch has milk pudding

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
0		0	166	1.6	2.6	2.6
1		1	208	2.0	3.2	5.8
2		2	505	4.8	7.8	13.6
3		3	236	2.3	3.7	17.3
4		4	842	8.1	13.0	30.3
5		5	641	6.1	9.9	40.2
6		6	262	2.5	4.1	44.3
7		7	157	1.5	2.4	46.7
8		8	394	3.8	6.1	52.8
9		9	26	.2	.4	53.2
10		10	1128	10.8	17.5	70.7
11		11	5	.0	.1	70.8
12		12	179	1.7	2.8	73.5
13		13	5	.0	.1	73.6
14		14	143	1.4	2.2	75.8
15		15	442	4.2	6.8	82.7
16		16	66	.6	1.0	83.7
17		17	4	.0	.1	83.8
18		18	22	.2	.3	84.1
19		19	1	.0	.0	84.1
20		20	452	4.3	7.0	91.1
21		21	19	.2	.3	91.4
22		22	4	.0	.1	91.5
23		23	4	.0	.1	91.5
24		24	6	.1	.1	91.6
25		25	104	1.0	1.6	93.2
26		26	4	.0	.1	93.3
27		27	3	.0	.0	93.3
28		28	137	1.3	2.1	95.5
30		30	246	2.4	3.8	99.3
31		31	34	.3	.5	99.8
32		32	1	.0	.0	99.8
40		40	2	.0	.0	99.8
45		45	1	.0	.0	99.9
50		50	3	.0	.0	99.9
56		56	1	.0	.0	99.9
60		60	4	.0	.1	100.0
62		62	1	.0	.0	100.0
Does not have		-2	2892	27.7	Missing	
		-1	1081	10.4	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 6458 Missing cases 3973

F9. Since he was 15 months old has he had:

No Yes How often nowadays

F9. a) coca cola or pepsi times a week

KE320 CH had cola >15MTHs

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N		1	5097	48.9	49.3	49.3
Y		2	5234	50.2	50.7	100.0
		-1	100	1.0	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 10331

Missing cases 100

KE321 Times P/Wk CH has cola

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
0		814	7.8	17.8	17.8	17.8
1		2090	20.0	45.6	63.4	63.4
2		782	7.5	17.1	80.5	80.5
3		348	3.3	7.6	88.1	88.1
4		209	2.0	4.6	92.6	92.6
5		107	1.0	2.3	95.0	95.0
6		29	.3	.6	95.6	95.6
7		101	1.0	2.2	97.8	97.8
8		15	.1	.3	98.1	98.1
9		2	.0	.0	98.2	98.2
10		34	.3	.7	98.9	98.9
11		2	.0	.0	99.0	99.0
12		4	.0	.1	99.0	99.0
13		1	.0	.0	99.1	99.1
14		10	.1	.2	99.3	99.3
15		7	.1	.2	99.4	99.4
16		2	.0	.0	99.5	99.5
18		1	.0	.0	99.5	99.5
20		12	.1	.3	99.8	99.8
21		2	.0	.0	99.8	99.8
27		1	.0	.0	99.8	99.8
28		3	.0	.1	99.9	99.9
30		4	.0	.1	100.0	100.0
50		1	.0	.0	100.0	100.0
Does not have		-2	5097	48.9	Missing	
		-1	753	7.2	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 4581

Missing cases 5850

## F9. b) other fizzy drink times a week

KE322 CH had other fizzy drink &gt;15MTHs

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	5002	48.0	48.7	48.7
Y	2	5260	50.4	51.3	100.0
	-1	169	1.6	Missing	
				-----	-----
Valid cases	Total	10431	100.0	100.0	
	Missing cases	169			

KE323 Times P/Wk CH has other fizzy drink

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	541	5.2	11.7	11.7
	1	1954	18.7	42.2	53.8
	2	872	8.4	18.8	72.6
	3	448	4.3	9.7	82.3
	4	251	2.4	5.4	87.7
	5	159	1.5	3.4	91.2
	6	62	.6	1.3	92.5
	7	189	1.8	4.1	96.6
	8	22	.2	.5	97.0
	9	5	.0	.1	97.2
	10	61	.6	1.3	98.5
	12	7	.1	.2	98.6
	14	16	.2	.3	99.0
	15	13	.1	.3	99.2
	16	1	.0	.0	99.3
	17	1	.0	.0	99.3
	19	1	.0	.0	99.3
	20	18	.2	.4	99.7
	25	1	.0	.0	99.7
	28	4	.0	.1	99.8
	30	7	.1	.2	100.0
	35	1	.0	.0	100.0
	50	1	.0	.0	100.0
Does not have	-2	5002	48.0	Missing	
	-1	794	7.6	Missing	
				-----	-----
Valid cases	Total	10431	100.0	100.0	
	Missing cases	5796			

F9. c) *apple juice* *times a week*

KE324 CH had apple juice &gt;15MTHs

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N		1	5766	55.3	56.2	56.2
Y		2	4501	43.2	43.8	100.0
		-1	164	1.6	Missing	
					-----	-----
		Total	10431	100.0	100.0	
Valid cases	10267	Missing cases	164			

KE325 Times P/Wk CH has apple juice

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
0		0	538	5.2	13.3	13.3
1		1	1161	11.1	28.8	42.1
2		2	595	5.7	14.8	56.9
3		3	400	3.8	9.9	66.8
4		4	263	2.5	6.5	73.3
5		5	197	1.9	4.9	78.2
6		6	55	.5	1.4	79.6
7		7	381	3.7	9.4	89.0
8		8	19	.2	.5	89.5
9		9	7	.1	.2	89.7
10		10	93	.9	2.3	92.0
12		12	12	.1	.3	92.3
13		13	2	.0	.0	92.3
14		14	121	1.2	3.0	95.3
15		15	20	.2	.5	95.8
16		16	6	.1	.1	96.0
18		18	3	.0	.1	96.0
20		20	49	.5	1.2	97.2
21		21	39	.4	1.0	98.2
24		24	3	.0	.1	98.3
25		25	3	.0	.1	98.4
28		28	24	.2	.6	99.0
30		30	24	.2	.6	99.6
31		31	1	.0	.0	99.6
35		35	14	.1	.3	99.9
40		40	1	.0	.0	100.0
42		42	1	.0	.0	100.0
50		50	1	.0	.0	100.0
Does not have		-2	5766	55.3	Missing	
		-1	632	6.1	Missing	
					-----	-----
		Total	10431	100.0	100.0	
Valid cases	4033	Missing cases	6398			

## F9. d) blackcurrant juice or rosehip syrup times a week

KE326 CH had Blackcur/Rosehip drink >15MTHs			Valid	Cum		
Value	Label	Value	Frequency	Percent	Percent	Percent
N		1	5234	50.2	51.1	51.1
Y		2	5009	48.0	48.9	100.0
		-1	188	1.8	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 10243 Missing cases 188

KE327 Times P/Wk CH has Blackcur/Rosehip			Valid	Cum		
Value	Label	Value	Frequency	Percent	Percent	Percent
0		0	251	2.4	5.6	5.6
1		1	415	4.0	9.3	14.9
2		2	422	4.0	9.4	24.3
3		3	384	3.7	8.6	32.9
4		4	322	3.1	7.2	40.1
5		5	330	3.2	7.4	47.4
6		6	126	1.2	2.8	50.2
7		7	1144	11.0	25.5	75.8
8		8	59	.6	1.3	77.1
9		9	29	.3	.6	77.7
10		10	206	2.0	4.6	82.3
12		12	28	.3	.6	83.0
14		14	255	2.4	5.7	88.7
15		15	45	.4	1.0	89.7
16		16	11	.1	.2	89.9
17		17	8	.1	.2	90.1
18		18	9	.1	.2	90.3
19		19	1	.0	.0	90.3
20		20	112	1.1	2.5	92.8
21		21	106	1.0	2.4	95.2
24		24	6	.1	.1	95.3
25		25	12	.1	.3	95.6
26		26	1	.0	.0	95.6
27		27	2	.0	.0	95.6
28		28	63	.6	1.4	97.1
30		30	81	.8	1.8	98.9
31		31	5	.0	.1	99.0
35		35	11	.1	.2	99.2
38		38	1	.0	.0	99.2
40		40	10	.1	.2	99.5
42		42	4	.0	.1	99.6
43		43	1	.0	.0	99.6
45		45	1	.0	.0	99.6
48		48	1	.0	.0	99.6
50		50	4	.0	.1	99.7
56		56	2	.0	.0	99.8
60		60	2	.0	.0	99.8
63		63	1	.0	.0	99.8
70		70	4	.0	.1	99.9
74		74	1	.0	.0	99.9
80		80	3	.0	.1	100.0
Does not have		-2	5234	50.2	Missing	
		-1	718	6.9	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 4479 Missing cases 5952

F9. e) other fruit juice times a week

KE328 CH had other fruit juice &gt;15MTHs

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	2900	27.8	28.5	28.5
Y	2	7280	69.8	71.5	100.0
	-1	251	2.4	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10180 Missing cases 251

KE329 Times P/Wk CH has other fruit juice

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	161	1.5	2.5	2.5
	1	858	8.2	13.2	15.6
	2	1028	9.9	15.8	31.4
	3	794	7.6	12.2	43.6
	4	610	5.8	9.4	53.0
	5	532	5.1	8.2	61.2
	6	192	1.8	2.9	64.1
	7	1345	12.9	20.7	84.8
	8	61	.6	.9	85.7
	9	21	.2	.3	86.0
	10	303	2.9	4.7	90.7
	11	2	.0	.0	90.7
	12	34	.3	.5	91.2
	13	1	.0	.0	91.2
	14	197	1.9	3.0	94.3
	15	67	.6	1.0	95.3
	16	8	.1	.1	95.4
	17	3	.0	.0	95.5
	18	4	.0	.1	95.5
	20	87	.8	1.3	96.9
	21	58	.6	.9	97.7
	22	2	.0	.0	97.8
	24	3	.0	.0	97.8
	25	14	.1	.2	98.0
	27	1	.0	.0	98.1
	28	38	.4	.6	98.6
	30	56	.5	.9	99.5
	31	6	.1	.1	99.6
	35	10	.1	.2	99.7
	40	5	.0	.1	99.8
	45	1	.0	.0	99.8
	48	1	.0	.0	99.8
	50	4	.0	.1	99.9
	56	1	.0	.0	99.9
	60	3	.0	.0	100.0
	70	1	.0	.0	100.0
	80	1	.0	.0	100.0
Does not have	-2	2900	27.8	Missing	
	-1	1018	9.8	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 6513 Missing cases 3918

F9. f) a little alcohol times a week

KE330 CH had alcohol >15MTHs

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N		1	8913	85.4	87.3	87.3
Y		2	1298	12.4	12.7	100.0
		-1	220	2.1	Missing	
					-----	-----
		Total	10431	100.0	100.0	

Valid cases 10211 Missing cases 220

KE331 Times P/Wk CH has alcohol

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
0		367	3.5	36.4	36.4	36.4
1		546	5.2	54.2	90.6	90.6
2		52	.5	5.2	95.7	95.7
3		17	.2	1.7	97.4	97.4
4		7	.1	.7	98.1	98.1
5		4	.0	.4	98.5	98.5
6		3	.0	.3	98.8	98.8
7		2	.0	.2	99.0	99.0
9		1	.0	.1	99.1	99.1
10		2	.0	.2	99.3	99.3
11		1	.0	.1	99.4	99.4
14		2	.0	.2	99.6	99.6
20		1	.0	.1	99.7	99.7
21		1	.0	.1	99.8	99.8
28		2	.0	.2	100.0	100.0
Does not have		-2	8913	85.4	Missing	
		-1	510	4.9	Missing	
					-----	-----
		Total	10431	100.0	100.0	

Valid cases 1008 Missing cases 9423

F9. g) any other fruit drink times a week  
(e.g. orange squash)

KE332 CH had other fruit squash >15MTHs						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
N	1	1983	19.0	19.3	19.3	
Y	2	8297	79.5	80.7	100.0	
	-1	151	1.4	Missing		
	-----		-----		-----	
	Total	10431	100.0	100.0		

Valid cases 10280 Missing cases 151

KE333 Times P/Wk CH has other fruit squash						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
	0	113	1.1	1.5	1.5	
	1	463	4.4	6.2	7.7	
	2	591	5.7	7.9	15.6	
	3	478	4.6	6.4	22.1	
	4	482	4.6	6.5	28.5	
	5	495	4.7	6.6	35.2	
	6	201	1.9	2.7	37.9	
	7	2146	20.6	28.8	66.6	
	8	77	.7	1.0	67.7	
	9	39	.4	.5	68.2	
	10	510	4.9	6.8	75.0	
	11	5	.0	.1	75.1	
	12	59	.6	.8	75.9	
	13	1	.0	.0	75.9	
	14	580	5.6	7.8	83.7	
	15	82	.8	1.1	84.8	
	16	23	.2	.3	85.1	
	17	12	.1	.2	85.2	
	18	21	.2	.3	85.5	
	19	2	.0	.0	85.6	
	20	271	2.6	3.6	89.2	
	21	248	2.4	3.3	92.5	
	22	3	.0	.0	92.6	
	24	19	.2	.3	92.8	
	25	47	.5	.6	93.4	
	26	2	.0	.0	93.5	
	27	5	.0	.1	93.5	
	28	159	1.5	2.1	95.7	
	30	171	1.6	2.3	98.0	
	31	11	.1	.1	98.1	
	32	1	.0	.0	98.1	
	35	56	.5	.8	98.9	
	36	3	.0	.0	98.9	
	37	1	.0	.0	98.9	
	38	3	.0	.0	99.0	
	40	29	.3	.4	99.4	
	42	14	.1	.2	99.5	
	45	1	.0	.0	99.6	
	48	1	.0	.0	99.6	
	50	17	.2	.2	99.8	
	54	1	.0	.0	99.8	
	56	1	.0	.0	99.8	
	60	5	.0	.1	99.9	
	63	1	.0	.0	99.9	
	70	3	.0	.0	99.9	
	80	3	.0	.0	100.0	
	84	1	.0	.0	100.0	
Does not have	-2	1983	19.0	Missing		
	-1	991	9.5	Missing		
	-----		-----		-----	
	Total	10431	100.0	100.0		

Valid cases 7457 Missing cases 2974

F9. h) *herbal drink* times a week  
 (please describe)

KE334 CH had herbal drink >15MTHs

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N		1	9543	91.5	96.0	96.0
Y		2	400	3.8	4.0	100.0
		-1	488	4.7	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 9943 Missing cases 488

KE335 Times P/Wk CH has herbal drink

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
0		0	130	1.2	37.9	37.9
1		1	58	.6	16.9	54.8
2		2	31	.3	9.0	63.8
3		3	18	.2	5.2	69.1
4		4	13	.1	3.8	72.9
5		5	13	.1	3.8	76.7
6		6	7	.1	2.0	78.7
7		7	38	.4	11.1	89.8
8		8	2	.0	.6	90.4
10		10	14	.1	4.1	94.5
14		14	5	.0	1.5	95.9
15		15	1	.0	.3	96.2
16		16	1	.0	.3	96.5
18		18	1	.0	.3	96.8
21		21	5	.0	1.5	98.3
23		23	1	.0	.3	98.5
25		25	1	.0	.3	98.8
28		28	2	.0	.6	99.4
30		30	1	.0	.3	99.7
35		35	1	.0	.3	100.0
Does not have		-2	9543	91.5	Missing	
		-1	545	5.2	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 343 Missing cases 10088

F9. i) *gripe water* times a week

KE336 CH had gripe water &gt;15MTHs

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N		1	10042	96.3	98.0	98.0
Y		2	204	2.0	2.0	100.0
		-1	185	1.8	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 10246 Missing cases 185

KE337 Times P/Wk CH has gripe water

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
0		0	129	1.2	66.8	66.8
1		1	32	.3	16.6	83.4
2		2	9	.1	4.7	88.1
3		3	6	.1	3.1	91.2
4		4	4	.0	2.1	93.3
5		5	1	.0	.5	93.8
6		6	2	.0	1.0	94.8
7		7	7	.1	3.6	98.4
14		14	1	.0	.5	99.0
15		15	1	.0	.5	99.5
28		28	1	.0	.5	100.0

KE337 contd.

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Does not have		-2	10042	96.3	Missing	
		-1	196	1.9	Missing	
		Total	10431	100.0	100.0	

Valid cases 193 Missing cases 10238

F9. *j) tea* *times a week*

KE338 CH had tea &gt;15MTHs

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N		1	5631	54.0	54.6	54.6
Y		2	4690	45.0	45.4	100.0
		-1	110	1.1	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 10321

Missing cases 110

KE339 Times P/Wk CH has tea

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
0		154	1.5	3.6	3.6	3.6
1		591	5.7	14.0	17.6	17.6
2		625	6.0	14.8	32.5	32.5
3		457	4.4	10.8	43.3	43.3
4		368	3.5	8.7	52.0	52.0
5		338	3.2	8.0	60.0	60.0
6		88	.8	2.1	62.1	62.1
7		1045	10.0	24.8	86.9	86.9
8		34	.3	.8	87.7	87.7
9		22	.2	.5	88.2	88.2
10		138	1.3	3.3	91.4	91.4
11		1	.0	.0	91.5	91.5
12		21	.2	.5	92.0	92.0
14		177	1.7	4.2	96.2	96.2
15		22	.2	.5	96.7	96.7
16		4	.0	.1	96.8	96.8
17		1	.0	.0	96.8	96.8
18		6	.1	.1	96.9	96.9
20		33	.3	.8	97.7	97.7
21		36	.3	.9	98.6	98.6
23		2	.0	.0	98.6	98.6
24		4	.0	.1	98.7	98.7
25		2	.0	.0	98.8	98.8
26		1	.0	.0	98.8	98.8
28		22	.2	.5	99.3	99.3
30		17	.2	.4	99.7	99.7
31		5	.0	.1	99.8	99.8
35		1	.0	.0	99.9	99.9
36		1	.0	.0	99.9	99.9
40		2	.0	.0	99.9	99.9
42		1	.0	.0	100.0	100.0
50		1	.0	.0	100.0	100.0
70		1	.0	.0	100.0	100.0
Does not have		-2	5631	54.0	Missing	
		-1	579	5.6	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 4221

Missing cases 6210

## F9. k) coffee times a week

KE340 CH had coffee &gt;15MTHs

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N		1	9024	86.5	87.9	87.9
Y		2	1239	11.9	12.1	100.0
		-1	168	1.6	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 10263 Missing cases 168

KE341 Times P/Wk CH has coffee

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
		0	118	1.1	10.8	10.8
		1	278	2.7	25.5	36.3
		2	261	2.5	23.9	60.2
		3	122	1.2	11.2	71.3
		4	74	.7	6.8	78.1
		5	56	.5	5.1	83.2
		6	19	.2	1.7	85.0
		7	117	1.1	10.7	95.7
		8	7	.1	.6	96.3
		9	2	.0	.2	96.5
		10	14	.1	1.3	97.8
		12	1	.0	.1	97.9
		14	11	.1	1.0	98.9
		15	3	.0	.3	99.2
		20	1	.0	.1	99.3
		21	2	.0	.2	99.5
		28	3	.0	.3	99.7
		30	1	.0	.1	99.8
		31	1	.0	.1	99.9
		40	1	.0	.1	100.0
Does not have		-2	9024	86.5	Missing	
		-1	315	3.0	Missing	
		-----	-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 1092 Missing cases 9339

F9. l) sports drinks (eg. Lucozade sport, Dexsters) times a week  
(please describe)

KE342 CH had sports drink &gt;15MTHs

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N		1	10048	96.3	98.3	98.3
Y		2	169	1.6	1.7	100.0
		-1	214	2.1	Missing	
		-----	-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 10217 Missing cases 214

KE343 Times P/Wk CH has sports drink

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
		0	75	.7	53.6	53.6
		1	42	.4	30.0	83.6
		2	11	.1	7.9	91.4
		3	6	.1	4.3	95.7
		4	4	.0	2.9	98.6
		5	2	.0	1.4	100.0
Does not have		-2	10048	96.3	Missing	
		-1	243	2.3	Missing	
		-----	-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 140 Missing cases 10291

F9. m) milky chocolate drink times a week

KE344 CH had chocolate milk drink >15MTHs			Valid	Cum		
Value	Label	Value	Frequency	Percent	Percent	Percent
N		1	8155	78.2	79.7	79.7
Y		2	2080	19.9	20.3	100.0
		-1	196	1.9	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 10235 Missing cases 196

KE345 Times P/Wk CH has chocolate drink			Valid	Cum		
Value	Label	Value	Frequency	Percent	Percent	Percent
0		163	1.6	8.9	8.9	8.9
1		495	4.7	27.1	36.0	36.0
2		343	3.3	18.8	54.8	54.8
3		183	1.8	10.0	64.8	64.8
4		121	1.2	6.6	71.4	71.4
5		66	.6	3.6	75.0	75.0
6		17	.2	.9	75.9	75.9
7		354	3.4	19.4	95.3	95.3
8		8	.1	.4	95.7	95.7
10		27	.3	1.5	97.2	97.2
12		1	.0	.1	97.3	97.3
14		31	.3	1.7	99.0	99.0
15		2	.0	.1	99.1	99.1
18		1	.0	.1	99.1	99.1
20		3	.0	.2	99.3	99.3
21		4	.0	.2	99.5	99.5
27		1	.0	.1	99.6	99.6
28		5	.0	.3	99.8	99.8
30		1	.0	.1	99.9	99.9
31		1	.0	.1	99.9	99.9
36		1	.0	.1	100.0	100.0
Does not have		-2	8155	78.2	Missing	
		-1	448	4.3	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 1828 Missing cases 8603

F9. n) other flavoured  
(please describe) times a week

KE346 Ch had other drink >15MTHs

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N	1	7772	74.5	76.2	76.2
Y	2	2434	23.3	23.8	100.0
	-1	225	2.2	Missing	
	Total	10431	100.0	100.0	

Valid cases 10206 Missing cases 225

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

KE347 Times/week Ch has other drink

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	181	1.7	8.6	8.6
	1	643	6.2	30.5	39.1
	2	420	4.0	19.9	59.0
	3	225	2.2	10.7	69.7
	4	178	1.7	8.4	78.2
	5	103	1.0	4.9	83.1
	6	36	.3	1.7	84.8
	7	231	2.2	11.0	95.7
	8	8	.1	.4	96.1
	9	5	.0	.2	96.3
	10	21	.2	1.0	97.3
	12	1	.0	.0	97.4
	14	33	.3	1.6	99.0
	15	4	.0	.2	99.1
	17	5	.0	.2	99.4
	20	9	.1	.4	99.8
	25	1	.0	.0	99.9
	30	2	.0	.1	100.0
	31	1	.0	.0	100.0
Does not have	-2	7772	74.5	Missing	
	-1	552	5.3	Missing	
	Total	10431	100.0	100.0	

Valid cases 2107 Missing cases 8324

*F10. Which "type" of these drinks does your child have nowadays?  
(tick all that apply)*

*decaffeinated weak strong does not like does not have*

(From these options decaffeinated and strength variables were created)

*F10. a) tea*

KE350 Decaffeinated Tea		Value	Frequency	Percent	Valid	Cum
Value	Label				Percent	Percent
Yes		1.00	121	1.2	1.2	1.2
No		2.00	10310	98.8	98.8	100.0
		Total	10431	100.0	100.0	

Valid cases 10431 Missing cases 0

KE351 Strength of Tea		Value	Frequency	Percent	Valid	Cum
Value	Label				Percent	Percent
Weak		1.00	4214	40.4	41.4	41.4
Strong		2.00	101	1.0	1.0	42.3
Dislikes		3.00	510	4.9	5.0	47.3
Doesn't have		4.00	5366	51.4	52.7	100.0
		-1.00	240	2.3	Missing	
		Total	10431	100.0	100.0	

Valid cases 10191 Missing cases 240

*F10. b) coffee*

KE352 Decaffeinated Coffee		Value	Frequency	Percent	Valid	Cum
Value	Label				Percent	Percent
Yes		1.00	175	1.7	1.7	1.7
No		2.00	10256	98.3	98.3	100.0
		Total	10431	100.0	100.0	

Valid cases 10431 Missing cases 0

KE353 Strength of Coffee		Value	Frequency	Percent	Valid	Cum
Value	Label				Percent	Percent
Weak		1.00	1005	9.6	10.1	10.1
Strong		2.00	31	.3	.3	10.4
Dislikes		3.00	701	6.7	7.0	17.4
Doesn't have		4.00	8237	79.0	82.6	100.0
		-1.00	457	4.4	Missing	
		Total	10431	100.0	100.0	

Valid cases 9974 Missing cases 457

F10. c) cola decaffeinated ordinary diet does not like does not have

KE354 Decaffeinated Cola		Value	Frequency	Percent	Valid	Cum
Value	Label				Percent	Percent
Yes		1.00	427	4.1	4.1	4.1
No		2.00	10004	95.9	95.9	100.0
		Total	10431	100.0	100.0	

Valid cases 10431 Missing cases 0

KE355 Ordinary Cola		Value	Frequency	Percent	Valid	Cum
Value	Label				Percent	Percent
Yes		1.00	1953	18.7	18.7	18.7
No		2.00	8478	81.3	81.3	100.0
		Total	10431	100.0	100.0	

Valid cases 10431 Missing cases 0

KE356 Diet Cola		Value	Frequency	Percent	Valid	Cum
Value	Label				Percent	Percent
Yes		1.00	1990	19.1	19.1	19.1
No		2.00	8441	80.9	80.9	100.0
		Total	10431	100.0	100.0	

Valid cases 10431 Missing cases 0

F10. d) other soft drinks ordinary diet does not like does not have

KE357 Other Soft Drinks		Value	Frequency	Percent	Valid	Cum
Value	Label				Percent	Percent
Yes		1.00	4711	45.2	45.2	45.2
No		2.00	5720	54.8	54.8	100.0
		Total	10431	100.0	100.0	

Valid cases 10431 Missing cases 0

KE358 Diet Soft Drinks		Value	Frequency	Percent	Valid	Cum
Value	Label				Percent	Percent
Yes		1.00	2388	22.9	22.9	22.9
No		2.00	8043	77.1	77.1	100.0
		Total	10431	100.0	100.0	

Valid cases 10431 Missing cases 0

*F11. Since he was 15 months old, has your child had the following, whether in foods or elsewhere:* *baby*

*No*                    *Yes*                    *How often nowadays*

*F11. a) Packet soup                    times a month*

KE360      CH had packet soup >15 MTHs		Value	Frequency	Percent	Valid Percent	Cum Percent
Value	Label					
No		1	8941	85.7	86.6	86.6
Yes		2	1385	13.3	13.4	100.0
		-1	105	1.0	Missing	
					-----	-----
		Total	10431	100.0	100.0	
Valid cases		10326				
Missing cases		105				

KE361      Times P/Mnth CH has packet soup		Value	Frequency	Percent	Valid Percent	Cum Percent
Value	Label					
0		480	4.6	37.7	37.7	
1		256	2.5	20.1	57.8	
2		244	2.3	19.2	76.9	
3		95	.9	7.5	84.4	
4		112	1.1	8.8	93.2	
5		25	.2	2.0	95.1	
6		12	.1	.9	96.1	
7		8	.1	.6	96.7	
8		18	.2	1.4	98.1	
9		1	.0	.1	98.2	
10		16	.2	1.3	99.5	
12		3	.0	.2	99.7	
14		1	.0	.1	99.8	
15		2	.0	.2	99.9	
16		1	.0	.1	100.0	
Does not have		-2	8941	85.7	Missing	
		-1	216	2.1	Missing	
					-----	-----
		Total	10431	100.0	100.0	
Valid cases		1274	Missing cases	9157		

## F11. b) Canned soup times a month

KE362 CH had canned soup&gt;15 MTHs

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No		1	4456	42.7	43.0	43.0
Yes		2	5902	56.6	57.0	100.0
		-1	73	.7	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 10358

Missing cases 73

KE363 Times P/Mnth CH has canned soup

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
0		0	857	8.2	15.9	15.9
1		1	951	9.1	17.7	33.6
2		2	1261	12.1	23.4	57.1
3		3	608	5.8	11.3	68.4
4		4	875	8.4	16.3	84.6
5		5	276	2.6	5.1	89.8
6		6	152	1.5	2.8	92.6
7		7	63	.6	1.2	93.8
8		8	125	1.2	2.3	96.1
9		9	16	.2	.3	96.4
10		10	118	1.1	2.2	98.6
11		11	1	.0	.0	98.6
12		12	27	.3	.5	99.1
14		14	7	.1	.1	99.2
15		15	20	.2	.4	99.6
16		16	4	.0	.1	99.7
19		19	1	.0	.0	99.7
20		20	11	.1	.2	99.9
21		21	3	.0	.1	99.9
25		25	1	.0	.0	100.0
28		28	1	.0	.0	100.0
30		30	1	.0	.0	100.0
Does not have		-2	4456	42.7	Missing	
		-1	596	5.7	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 5379

Missing cases 5052

## F11. c) Liver/liver páté times a month

KE364 CH had liver or pate>15 MTHs		Value	Frequency	Percent	Valid	Cum
Value	Label				Percent	Percent
No		1	8269	79.3	79.9	79.9
Yes		2	2078	19.9	20.1	100.0
		-1	84	.8	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 10347 Missing cases 84

E365 Times P/Mnth CH has liver or pate		Value	Frequency	Percent	Valid	Cum
Value	Label				Percent	Percent
0		359	3.4	18.7	18.7	
1		550	5.3	28.7	47.4	
2		460	4.4	24.0	71.3	
3		158	1.5	8.2	79.6	
4		213	2.0	11.1	90.7	
5		69	.7	3.6	94.3	
6		35	.3	1.8	96.1	
7		13	.1	.7	96.8	
8		32	.3	1.7	98.4	
10		12	.1	.6	99.1	
12		4	.0	.2	99.3	
14		2	.0	.1	99.4	
15		3	.0	.2	99.5	
16		1	.0	.1	99.6	
18		1	.0	.1	99.6	
20		4	.0	.2	99.8	
25		1	.0	.1	99.9	
30		1	.0	.1	99.9	
34		1	.0	.1	100.0	
Does not have		-2	8269	79.3	Missing	
		-1	243	2.3	Missing	
		-----	-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 1919 Missing cases 8512

## F11. d) Kidney times a month

KE366 CH had kidney>15 MTHs		Value	Frequency	Percent	Valid	Cum
Value	Label				Percent	Percent
No		1	9586	91.9	92.7	92.7
Yes		2	753	7.2	7.3	100.0
		-1	92	.9	Missing	
		-----	-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 10339 Missing cases 92

KE367 Times P/Mnth CH has kidney		Value	Frequency	Percent	Valid	Cum
Value	Label				Percent	Percent
0		175	1.7	24.7	24.7	
1		231	2.2	32.6	57.3	
2		161	1.5	22.7	80.1	
3		46	.4	6.5	86.6	
4		73	.7	10.3	96.9	
5		15	.1	2.1	99.0	
6		4	.0	.6	99.6	
10		1	.0	.1	99.7	
14		1	.0	.1	99.9	
24		1	.0	.1	100.0	
Does not have		-2	9586	91.9	Missing	
		-1	137	1.3	Missing	
		-----	-----	-----	-----	
		Total	10431	100.0	100.0	
Valid cases	708	Missing cases	9723			

F11. e) *Shellfish (eg. prawns mussels, cockles)* times month

KE368 CH had shellfish&gt;15 MTHs

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No		1	8777	84.1	84.9	84.9
Yes		2	1563	15.0	15.1	100.0
		-1	91	.9	Missing	
			-----	-----	-----	-----
		Total	10431	100.0	100.0	

Valid cases 10340

Missing cases 91

KE369 Times P/Mnth CH has shellfish

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
0		357	3.4	24.6	24.6	24.6
1		480	4.6	33.1	57.8	
2		300	2.9	20.7	78.5	
3		95	.9	6.6	85.0	
4		113	1.1	7.8	92.8	
5		40	.4	2.8	95.6	
6		13	.1	.9	96.5	
7		13	.1	.9	97.4	
8		9	.1	.6	98.0	
9		1	.0	.1	98.1	
10		16	.2	1.1	99.2	
12		3	.0	.2	99.4	
15		5	.0	.3	99.7	
16		1	.0	.1	99.8	
25		1	.0	.1	99.9	
28		1	.0	.1	99.9	
40		1	.0	.1	100.0	
Does not have		-2	8777	84.1	Missing	
		-1	205	2.0	Missing	
			-----	-----	-----	-----
		Total	10431	100.0	100.0	

Valid cases 1449

Missing cases 8982

## F11. f) Baked beans times a month

KE370 CH had baked beans&gt;15 MTHs

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No		1	680	6.5	6.5	6.5
Yes		2	9709	93.1	93.5	100.0
		-1	42	.4	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 10389 Missing cases 42

KE371 Times P/Mnth CH has baked beans

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
0		193	1.9	2.2	2.2	2.2
1		145	1.4	1.6	3.8	3.8
2		463	4.4	5.2	9.0	9.0
3		437	4.2	4.9	13.9	13.9
4		1463	14.0	16.4	30.3	30.3
5		751	7.2	8.4	38.8	38.8
6		736	7.1	8.3	47.0	47.0
7		317	3.0	3.6	50.6	50.6
8		1342	12.9	15.1	65.6	65.6
9		88	.8	1.0	66.6	66.6
10		1263	12.1	14.2	80.8	80.8
11		9	.1	.1	80.9	80.9
12		478	4.6	5.4	86.3	86.3
13		6	.1	.1	86.3	86.3
14		170	1.6	1.9	88.3	88.3
15		385	3.7	4.3	92.6	92.6
16		120	1.2	1.3	93.9	93.9
17		8	.1	.1	94.0	94.0
18		43	.4	.5	94.5	94.5
19		4	.0	.0	94.5	94.5
20		360	3.5	4.0	98.6	98.6
21		14	.1	.2	98.7	98.7
22		6	.1	.1	98.8	98.8
23		2	.0	.0	98.8	98.8
24		8	.1	.1	98.9	98.9
25		38	.4	.4	99.3	99.3
26		6	.1	.1	99.4	99.4
27		2	.0	.0	99.4	99.4
28		19	.2	.2	99.7	99.7
30		21	.2	.2	99.9	99.9
31		3	.0	.0	99.9	99.9
32		1	.0	.0	99.9	99.9
40		1	.0	.0	99.9	99.9
45		1	.0	.0	100.0	100.0
50		1	.0	.0	100.0	100.0
80		2	.0	.0	100.0	100.0
84		1	.0	.0	100.0	100.0
Does not have		-2	680	6.5	Missing	
		-1	844	8.1	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 8907 Missing cases 1524

## F11. g) Green peas times a month

KE372 CH had green peas &gt;15 MTHs

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	693	6.6	6.7	6.7
Yes	2	9630	92.3	93.3	100.0
	-1	108	1.0	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10323 Missing cases 108

KE373 Times P/Mnth CH has green peas

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	120	1.2	1.4	1.4
	1	101	1.0	1.1	2.5
	2	281	2.7	3.2	5.7
	3	242	2.3	2.7	8.4
	4	1128	10.8	12.7	21.2
	5	610	5.8	6.9	28.0
	6	612	5.9	6.9	35.0
	7	309	3.0	3.5	38.5
	8	1228	11.8	13.9	52.3
	9	95	.9	1.1	53.4
	10	1526	14.6	17.2	70.6
	11	6	.1	.1	70.7
	12	606	5.8	6.8	77.6
	13	13	.1	.1	77.7
	14	208	2.0	2.4	80.1
	15	539	5.2	6.1	86.1
	16	184	1.8	2.1	88.2
	17	13	.1	.1	88.4
	18	41	.4	.5	88.8
	19	6	.1	.1	88.9
	20	652	6.3	7.4	96.3
	21	34	.3	.4	96.7
	22	8	.1	.1	96.7
	23	6	.1	.1	96.8
	24	22	.2	.2	97.1
	25	80	.8	.9	98.0
	26	10	.1	.1	98.1
	27	1	.0	.0	98.1
	28	61	.6	.7	98.8
	29	1	.0	.0	98.8
	30	84	.8	.9	99.7
	31	11	.1	.1	99.9
	32	2	.0	.0	99.9
	35	2	.0	.0	99.9
	36	1	.0	.0	99.9
	40	2	.0	.0	99.9
	50	1	.0	.0	100.0
	56	2	.0	.0	100.0
	80	2	.0	.0	100.0
Does not have	-2	693	6.6	Missing	
	-1	888	8.5	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 8850 Missing cases 1581

## F11. h) Other legumes (eg. lentils, chick peas, red kidney beans) times a month

KE374 CH had other legumes&gt;15 MTHs

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	7070	67.8	68.6	68.6
Yes	2	3230	31.0	31.4	100.0
	-1	131	1.3	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10300 Missing cases 131

KE375 Times P/Mnth CH has other legumes

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	188	1.8	6.3	6.3
	1	337	3.2	11.2	17.5
	2	539	5.2	17.9	35.4
	3	249	2.4	8.3	43.7
	4	605	5.8	20.1	63.8
	5	296	2.8	9.9	73.7
	6	141	1.4	4.7	78.4
	7	67	.6	2.2	80.6
	8	154	1.5	5.1	85.8
	9	12	.1	.4	86.2
	10	211	2.0	7.0	93.2
	12	42	.4	1.4	94.6
	14	22	.2	.7	95.3
	15	46	.4	1.5	96.8
	16	12	.1	.4	97.2
	17	2	.0	.1	97.3
	18	5	.0	.2	97.5
	19	1	.0	.0	97.5
	20	45	.4	1.5	99.0
	21	4	.0	.1	99.1
	24	4	.0	.1	99.3
	25	9	.1	.3	99.6
	28	3	.0	.1	99.7
	30	9	.1	.3	100.0
	40	1	.0	.0	100.0
Does not have	-2	7070	67.8	Missing	
	-1	357	3.4	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 3004 Missing cases 7427

F11. i) *Yoghurt times a month*

KE376 CH had yoghurt&gt;15 MTHs

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No		1	661	6.3	6.4	6.4
Yes		2	9710	93.1	93.6	100.0
		-1	60	.6	Missing	
		Total	10431	100.0	100.0	

Valid cases 10371 Missing cases 60

KE377 Times P/Mnth CH has yoghurt

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
0		98	.9	1.1	1.1	1.1
1		48	.5	.5	1.7	1.7
2		152	1.5	1.7	3.4	3.4
3		114	1.1	1.3	4.7	4.7
4		506	4.9	5.7	10.4	10.4
5		297	2.8	3.4	13.8	13.8
6		279	2.7	3.2	17.0	17.0
7		149	1.4	1.7	18.7	18.7
8		636	6.1	7.2	25.9	25.9
9		48	.5	.5	26.4	26.4
10		840	8.1	9.5	36.0	36.0
11		7	.1	.1	36.1	36.1
12		564	5.4	6.4	42.5	42.5
13		7	.1	.1	42.5	42.5
14		240	2.3	2.7	45.3	45.3
15		597	5.7	6.8	52.1	52.1
16		310	3.0	3.5	55.6	55.6
17		13	.1	.1	55.7	55.7
18		56	.5	.6	56.4	56.4
19		10	.1	.1	56.5	56.5
20		1557	14.9	17.7	74.2	74.2
21		99	.9	1.1	75.3	75.3
22		15	.1	.2	75.5	75.5
23		3	.0	.0	75.5	75.5
24		69	.7	.8	76.3	76.3
25		357	3.4	4.1	80.3	80.3
26		23	.2	.3	80.6	80.6
27		10	.1	.1	80.7	80.7
28		551	5.3	6.3	87.0	87.0
29		10	.1	.1	87.1	87.1
30		902	8.6	10.2	97.3	97.3
31		122	1.2	1.4	98.7	98.7
32		5	.0	.1	98.8	98.8
33		1	.0	.0	98.8	98.8
34		3	.0	.0	98.8	98.8
35		14	.1	.2	99.0	99.0
36		1	.0	.0	99.0	99.0
38		2	.0	.0	99.0	99.0
40		31	.3	.4	99.4	99.4
45		1	.0	.0	99.4	99.4
48		1	.0	.0	99.4	99.4
50		6	.1	.1	99.4	99.4
55		1	.0	.0	99.5	99.5
56		11	.1	.1	99.6	99.6
58		1	.0	.0	99.6	99.6
60		29	.3	.3	99.9	99.9
61		1	.0	.0	99.9	99.9
62		2	.0	.0	100.0	100.0
75		2	.0	.0	100.0	100.0
82		1	.0	.0	100.0	100.0
84		1	.0	.0	100.0	100.0
-2		661	6.3	Missing		
-1		967	9.3	Missing		
		Total	10431	100.0	100.0	

Valid cases 8803 Missing cases 1628

F11. j) *Figs/fig products times a month*

KE378 CH had fig or fig PROD&gt;15 MTHs

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	9563	91.7	92.9	92.9
Yes	2	733	7.0	7.1	100.0
	-1	135	1.3	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE379 Times P/Mnth CH has fig products

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	119	1.1	18.7	18.7
	1	111	1.1	17.5	36.2
	2	118	1.1	18.6	54.8
	3	42	.4	6.6	61.4
	4	67	.6	10.6	72.0
	5	44	.4	6.9	78.9
	6	21	.2	3.3	82.2
	7	9	.1	1.4	83.6
	8	19	.2	3.0	86.6
	9	4	.0	.6	87.2
	10	33	.3	5.2	92.4
	12	5	.0	.8	93.2
	14	3	.0	.5	93.7
	15	11	.1	1.7	95.4
	16	2	.0	.3	95.7
	18	2	.0	.3	96.1
	20	13	.1	2.0	98.1
	21	2	.0	.3	98.4
	23	1	.0	.2	98.6
	24	1	.0	.2	98.7
	25	1	.0	.2	98.9
	28	3	.0	.5	99.4
	30	4	.0	.6	100.0
Does not have	-2	9563	91.7	Missing	
	-1	233	2.2	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 635 Missing cases 9796

## F11. k) Raw apple times a month

KE380 CH had raw apple&gt;15 MTHs

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No		1	786	7.5	7.6	7.6
Yes		2	9589	91.9	92.4	100.0
		-1	56	.5	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 10375 Missing cases 56

KE381 Times P/Mnth CH has raw apple

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
0		83	.8	.9	.9	
1		67	.6	.8	1.7	
2		279	2.7	3.2	4.9	
3		211	2.0	2.4	7.3	
4		811	7.8	9.3	16.6	
5		474	4.5	5.4	22.0	
6		357	3.4	4.1	26.1	
7		262	2.5	3.0	29.1	
8		847	8.1	9.7	38.8	
9		65	.6	.7	39.6	
10		1298	12.4	14.9	54.4	
11		6	.1	.1	54.5	
12		564	5.4	6.5	60.9	
13		8	.1	.1	61.0	
14		218	2.1	2.5	63.5	
15		643	6.2	7.4	70.9	
16		236	2.3	2.7	73.6	
17		10	.1	.1	73.7	
18		72	.7	.8	74.5	
19		5	.0	.1	74.6	
20		1113	10.7	12.7	87.3	
21		49	.5	.6	87.9	
22		11	.1	.1	88.0	
23		1	.0	.0	88.0	
24		46	.4	.5	88.5	
25		224	2.1	2.6	91.1	
26		20	.2	.2	91.3	
27		6	.1	.1	91.4	
28		256	2.5	2.9	94.3	
29		2	.0	.0	94.4	
30		415	4.0	4.7	99.1	
31		51	.5	.6	99.7	
32		2	.0	.0	99.7	
34		1	.0	.0	99.7	
35		3	.0	.0	99.8	
39		1	.0	.0	99.8	
40		5	.0	.1	99.8	
45		1	.0	.0	99.8	
50		8	.1	.1	99.9	
56		1	.0	.0	99.9	
60		3	.0	.0	100.0	
67		1	.0	.0	100.0	
72		1	.0	.0	100.0	
Does not have		-2	786	7.5	Missing	
		-1	908	8.7	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 8737 Missing cases 1694

## F11. l) Other raw fruit (eg. banana/orange) times a month

KE382 CH had other raw fruit&gt;15 MTHs

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	542	5.2	5.3	5.3
Yes	2	9776	93.7	94.7	100.0
	-1	113	1.1	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10318 Missing cases 113

KE383 Times P/Mnth CH has other raw fruit

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	45	.4	.5	.5
	1	21	.2	.2	.7
	2	98	.9	1.1	1.8
	3	84	.8	.9	2.8
	4	337	3.2	3.8	6.6
	5	289	2.8	3.2	9.8
	6	234	2.2	2.6	12.4
	7	160	1.5	1.8	14.2
	8	569	5.5	6.4	20.6
	9	57	.5	.6	21.3
	10	1347	12.9	15.1	36.4
	11	4	.0	.0	36.4
	12	511	4.9	5.7	42.2
	13	11	.1	.1	42.3
	14	239	2.3	2.7	45.0
	15	750	7.2	8.4	53.4
	16	252	2.4	2.8	56.2
	17	11	.1	.1	56.3
	18	115	1.1	1.3	57.6
	19	9	.1	.1	57.7
	20	1557	14.9	17.5	75.2
	21	55	.5	.6	75.8
	22	26	.2	.3	76.1
	23	12	.1	.1	76.2
	24	81	.8	.9	77.2
	25	259	2.5	2.9	80.1
	26	30	.3	.3	80.4
	27	6	.1	.1	80.5
	28	520	5.0	5.8	86.3
	29	4	.0	.0	86.4
	30	953	9.1	10.7	97.0
	31	101	1.0	1.1	98.2
	32	4	.0	.0	98.2
	34	2	.0	.0	98.2
	35	13	.1	.1	98.4
	36	4	.0	.0	98.4
	40	52	.5	.6	99.0
	44	3	.0	.0	99.1
	45	9	.1	.1	99.2
	46	4	.0	.0	99.2
	48	2	.0	.0	99.2
	50	20	.2	.2	99.4
	54	1	.0	.0	99.5
	56	12	.1	.1	99.6
	60	30	.3	.3	99.9
	61	1	.0	.0	99.9
	70	2	.0	.0	100.0
	72	1	.0	.0	100.0
	80	2	.0	.0	100.0
Does not have	-2	542	5.2	Missing	
	-1	980	9.4	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 8909 Missing cases 1522

F11. *m) Raw carrot times a month*

KE384 CH had raw carrot&gt;15 MTHs

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No		1	5524	53.0	53.3	53.3
Yes		2	4845	46.4	46.7	100.0
		-1	62	.6	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 10369

Missing cases 62

KE385 Times P/Mnth CH has raw carrot

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
0		0	508	4.9	11.8	11.8
1		1	201	1.9	4.6	16.4
2		2	596	5.7	13.8	30.2
3		3	322	3.1	7.4	37.6
4		4	821	7.9	19.0	56.6
5		5	472	4.5	10.9	67.5
6		6	250	2.4	5.8	73.3
7		7	103	1.0	2.4	75.7
8		8	250	2.4	5.8	81.5
9		9	23	.2	.5	82.0
10		10	420	4.0	9.7	91.7
11		11	2	.0	.0	91.8
12		12	67	.6	1.5	93.3
13		13	1	.0	.0	93.4
14		14	28	.3	.6	94.0
15		15	85	.8	2.0	96.0
16		16	17	.2	.4	96.4
18		18	3	.0	.1	96.4
20		20	95	.9	2.2	98.6
21		21	2	.0	.0	98.7
24		24	2	.0	.0	98.7
25		25	10	.1	.2	99.0
26		26	2	.0	.0	99.0
28		28	20	.2	.5	99.5
30		30	16	.2	.4	99.8
31		31	4	.0	.1	99.9
32		32	1	.0	.0	100.0
40		40	2	.0	.0	100.0
Does not have		-2	5524	53.0	Missing	
		-1	584	5.6	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 4323

Missing cases 6108

*F11. n) Other raw vegetables times a month  
(please describe)*

KE386 CH had other raw veg>15 MTHs

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No		1	7836	75.1	78.8	78.8
Yes		2	2105	20.2	21.2	100.0
		-1	490	4.7	Missing	
					-----	-----
		Total	10431	100.0	100.0	

Valid cases 9941 Missing cases 490

KE387 Times P/Mnth has raw veg

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
0		0	87	.8	4.8	4.8
1		1	36	.3	2.0	6.8
2		2	108	1.0	5.9	12.7
3		3	82	.8	4.5	17.2
4		4	238	2.3	13.1	30.2
5		5	157	1.5	8.6	38.9
6		6	99	.9	5.4	44.3
7		7	38	.4	2.1	46.4
8		8	165	1.6	9.1	55.4
9		9	13	.1	.7	56.1
10		10	254	2.4	13.9	70.1
11		11	1	.0	.1	70.1
12		12	74	.7	4.1	74.2
13		13	3	.0	.2	74.4
14		14	28	.3	1.5	75.9
15		15	111	1.1	6.1	82.0
16		16	31	.3	1.7	83.7
17		17	3	.0	.2	83.9
18		18	8	.1	.4	84.3
20		20	153	1.5	8.4	92.7
21		21	5	.0	.3	93.0
22		22	2	.0	.1	93.1
24		24	1	.0	.1	93.1
25		25	26	.2	1.4	94.6
26		26	2	.0	.1	94.7
27		27	1	.0	.1	94.7
28		28	26	.2	1.4	96.2
30		30	57	.5	3.1	99.3
31		31	9	.1	.5	99.8
32		32	1	.0	.1	99.8
40		40	1	.0	.1	99.9
45		45	1	.0	.1	99.9
56		56	1	.0	.1	100.0
Does not have		-2	7836	75.1	Missing	
		-1	773	7.4	Missing	
					-----	-----
		Total	10431	100.0	100.0	

Valid cases 1822 Missing cases 8609

## F11. o) Nuts/nut products times a month

KE388 CH had nuts or nut PROD>15 MTHs					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	8859	84.9	85.9	85.9
Yes	2	1460	14.0	14.1	100.0
	-1	112	1.1	Missing	
		-----	-----	-----	-----
	Total	10431	100.0	100.0	
Valid cases	10319				
Missing cases	112				

KE389 Times P/Mnth CH has nut products					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	110	1.1	8.3	8.3
	1	133	1.3	10.0	18.3
	2	216	2.1	16.3	34.6
	3	113	1.1	8.5	43.1
	4	210	2.0	15.8	58.9
	5	99	.9	7.5	66.3
	6	35	.3	2.6	69.0
	7	41	.4	3.1	72.1
	8	81	.8	6.1	78.2
	9	9	.1	.7	78.8
	10	106	1.0	8.0	86.8
	12	32	.3	2.4	89.2
	14	9	.1	.7	89.9
	15	40	.4	3.0	92.9
	16	10	.1	.8	93.7
	18	1	.0	.1	93.8
	20	48	.5	3.6	97.4
	21	2	.0	.2	97.5
	22	1	.0	.1	97.6
	24	1	.0	.1	97.7
	25	3	.0	.2	97.9
	28	11	.1	.8	98.7
	30	16	.2	1.2	99.9
	31	1	.0	.1	100.0
Does not have	-2	8859	84.9	Missing	
	-1	244	2.3	Missing	
		-----	-----	-----	-----
	Total	10431	100.0	100.0	
Valid cases	1328				
Missing cases	9103				

## F11. p) Crisps times a month

KE390 CH had crisps&gt;15 MTHs

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No		1	583	5.6	5.6	5.6
Yes		2	9799	93.9	94.4	100.0
		-1	49	.5	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 10382 Missing cases 49

KE391 Times P/Mnth CH has crisps

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
0		0	125	1.2	1.4	1.4
1		1	179	1.7	2.0	3.4
2		2	448	4.3	5.0	8.5
3		3	346	3.3	3.9	12.4
4		4	1141	10.9	12.9	25.2
5		5	597	5.7	6.7	31.9
6		6	444	4.3	5.0	36.9
7		7	264	2.5	3.0	39.9
8		8	830	8.0	9.3	49.3
9		9	74	.7	.8	50.1
10		10	1363	13.1	15.4	65.5
11		11	6	.1	.1	65.5
12		12	485	4.6	5.5	71.0
13		13	9	.1	.1	71.1
14		14	170	1.6	1.9	73.0
15		15	614	5.9	6.9	79.9
16		16	194	1.9	2.2	82.1
17		17	8	.1	.1	82.2
18		18	38	.4	.4	82.6
19		19	3	.0	.0	82.7
20		20	920	8.8	10.4	93.0
21		21	46	.4	.5	93.5
22		22	9	.1	.1	93.6
23		23	2	.0	.0	93.7
24		24	37	.4	.4	94.1
25		25	113	1.1	1.3	95.3
26		26	10	.1	.1	95.5
27		27	5	.0	.1	95.5
28		28	177	1.7	2.0	97.5
29		29	1	.0	.0	97.5
30		30	178	1.7	2.0	99.5
31		31	25	.2	.3	99.8
32		32	3	.0	.0	99.8
35		35	2	.0	.0	99.9
36		36	1	.0	.0	99.9
40		40	5	.0	.1	99.9
42		42	1	.0	.0	99.9
45		45	1	.0	.0	100.0
60		60	2	.0	.0	100.0
80		80	2	.0	.0	100.0
Does not have		-2	583	5.6	Missing	
		-1	970	9.3	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 8878 Missing cases 1553

## F11. q) Other cocktail or savoury snacks (eg. cheesy biscuits) times a month

KE392 CH had other savoury snack>15 MTHs			Valid	Cum		
Value	Label	Value	Frequency	Percent	Percent	Percent
No		1	2882	27.6	28.0	28.0
Yes		2	7403	71.0	72.0	100.0
		-1	146	1.4	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 10285 Missing cases 146

KE393 Times P/Mnth CH has savoury snacks			Valid	Cum		
Value	Label	Value	Frequency	Percent	Percent	Percent
0		0	189	1.8	2.9	2.9
		1	272	2.6	4.1	7.0
		2	715	6.9	10.8	17.8
		3	350	3.4	5.3	23.1
		4	1121	10.7	17.0	40.0
		5	833	8.0	12.6	52.6
		6	323	3.1	4.9	57.5
		7	197	1.9	3.0	60.5
		8	490	4.7	7.4	67.9
		9	32	.3	.5	68.4
		10	1165	11.2	17.6	86.0
		11	5	.0	.1	86.1
		12	155	1.5	2.3	88.4
		13	6	.1	.1	88.5
		14	89	.9	1.3	89.9
		15	247	2.4	3.7	93.6
		16	47	.5	.7	94.3
		17	3	.0	.0	94.3
		18	19	.2	.3	94.6
		19	2	.0	.0	94.7
		20	237	2.3	3.6	98.2
		21	7	.1	.1	98.4
		24	7	.1	.1	98.5
		25	15	.1	.2	98.7
		26	2	.0	.0	98.7
		28	34	.3	.5	99.2
		30	41	.4	.6	99.8
		31	4	.0	.1	99.9
		35	1	.0	.0	99.9
		40	1	.0	.0	99.9
		50	2	.0	.0	100.0
		60	2	.0	.0	100.0
Does not have		-2	2882	27.6	Missing	
		-1	936	9.0	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 6613 Missing cases 3818

## F11. r) Chocolates times a month

KE394 CH had chocolate&gt;15 MTHs

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No		1	890	8.5	8.6	8.6
Yes		2	9468	90.8	91.4	100.0
		-1	73	.7	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 10358 Missing cases 73

KE395 Times P/Mnth CH has chocolate

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
0		0	117	1.1	1.4	1.4
1		1	155	1.5	1.8	3.2
2		2	443	4.2	5.2	8.4
3		3	306	2.9	3.6	12.0
4		4	1332	12.8	15.6	27.6
5		5	692	6.6	8.1	35.7
6		6	419	4.0	4.9	40.6
7		7	249	2.4	2.9	43.5
8		8	905	8.7	10.6	54.1
9		9	55	.5	.6	54.7
10		10	1371	13.1	16.1	70.8
11		11	9	.1	.1	70.9
12		12	391	3.7	4.6	75.5
13		13	10	.1	.1	75.6
14		14	157	1.5	1.8	77.4
15		15	510	4.9	6.0	83.4
16		16	143	1.4	1.7	85.1
17		17	2	.0	.0	85.1
18		18	35	.3	.4	85.5
19		19	1	.0	.0	85.5
20		20	752	7.2	8.8	94.3
21		21	28	.3	.3	94.7
22		22	4	.0	.0	94.7
24		24	26	.2	.3	95.0
25		25	117	1.1	1.4	96.4
26		26	7	.1	.1	96.5
27		27	1	.0	.0	96.5
28		28	107	1.0	1.3	97.7
29		29	2	.0	.0	97.8
30		30	153	1.5	1.8	99.6
31		31	22	.2	.3	99.8
32		32	1	.0	.0	99.8
35		35	3	.0	.0	99.9
36		36	1	.0	.0	99.9
40		40	6	.1	.1	99.9
45		45	1	.0	.0	100.0
60		60	2	.0	.0	100.0
62		62	1	.0	.0	100.0
63		63	1	.0	.0	100.0
Does not have		-2	890	8.5	Missing	
		-1	1004	9.6	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 8537 Missing cases 1894

## F11. s) Mints (eg. polo) times a month

KE396 CH had mints&gt;15 MTHs

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No		1	7967	76.4	77.4	77.4
Yes		2	2326	22.3	22.6	100.0
		-1	138	1.3	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 10293 Missing cases 138

KE397 Times P/Mnth CH has mints

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
0		234	2.2	11.8	11.8	11.8
1		231	2.2	11.6	11.6	23.4
2		393	3.8	19.7	19.7	43.1
3		145	1.4	7.3	7.3	50.4
4		314	3.0	15.8	15.8	66.2
5		206	2.0	10.4	10.4	76.5
6		56	.5	2.8	2.8	79.3
7		23	.2	1.2	1.2	80.5
8		86	.8	4.3	4.3	84.8
9		7	.1	.4	.4	85.2
10		139	1.3	7.0	7.0	92.2
11		1	.0	.1	.1	92.2
12		29	.3	1.5	1.5	93.7
14		12	.1	.6	.6	94.3
15		33	.3	1.7	1.7	95.9
16		3	.0	.2	.2	96.1
17		1	.0	.1	.1	96.1
18		2	.0	.1	.1	96.2
20		50	.5	2.5	2.5	98.7
21		1	.0	.1	.1	98.8
24		2	.0	.1	.1	98.9
25		2	.0	.1	.1	99.0
28		7	.1	.4	.4	99.3
30		10	.1	.5	.5	99.8
31		2	.0	.1	.1	99.9
80		1	.0	.1	.1	100.0
Does not have		-2	7967	76.4	Missing	
		-1	474	4.5	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 1990 Missing cases 8441

## F11. t) Sweets times a month

KE398 CH had sweets&gt;15 MTHs

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	2611	25.0	25.2	25.2
Yes	2	7734	74.1	74.8	100.0
	-1	86	.8	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10345 Missing cases 86

KE399 Times P/Mnth CH has sweets

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	148	1.4	2.1	2.1
	1	133	1.3	1.9	4.1
	2	398	3.8	5.8	9.9
	3	230	2.2	3.3	13.2
	4	1149	11.0	16.7	29.9
	5	602	5.8	8.7	38.6
	6	323	3.1	4.7	43.3
	7	164	1.6	2.4	45.7
	8	626	6.0	9.1	54.7
	9	51	.5	.7	55.5
	10	1156	11.1	16.8	72.3
	11	5	.0	.1	72.3
	12	281	2.7	4.1	76.4
	13	7	.1	.1	76.5
	14	131	1.3	1.9	78.4
	15	376	3.6	5.5	83.9
	16	74	.7	1.1	84.9
	17	5	.0	.1	85.0
	18	29	.3	.4	85.4
	19	3	.0	.0	85.5
	20	574	5.5	8.3	93.8
	21	17	.2	.2	94.1
	22	7	.1	.1	94.2
	23	2	.0	.0	94.2
	24	16	.2	.2	94.4
	25	70	.7	1.0	95.4
	26	5	.0	.1	95.5
	27	3	.0	.0	95.5
	28	120	1.2	1.7	97.3
	29	1	.0	.0	97.3
	30	144	1.4	2.1	99.4
	31	25	.2	.4	99.8
	32	2	.0	.0	99.8
	40	5	.0	.1	99.9
	45	1	.0	.0	99.9
	50	5	.0	.1	99.9
	56	1	.0	.0	100.0
	70	1	.0	.0	100.0
	80	2	.0	.0	100.0
Does not have	-2	2611	25.0	Missing	
	-1	928	8.9	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 6892 Missing cases 3539

F12. Do you "ever" add these things to your child's food or use them in preparing his food?

No Yes How often nowadays

F12. a) Gravy (made with granules, times a month powder cubes) or soy sauce

KE410 CH ever has PKT gravy or soy sauce		Value	Frequency	Percent	Valid Percent	Cum Percent
No		1	1736	16.6	16.7	16.7
Yes		2	8645	82.9	83.3	100.0
		-1	50	.5	Missing	
		Total	10431	100.0	100.0	

Valid cases 10381 Missing cases 50

KE411 Times P/Mnth CH has gravy/soysauce		Value	Frequency	Percent	Valid Percent	Cum Percent
		0	277	2.7	3.6	3.6
		1	97	.9	1.3	4.9
		2	360	3.5	4.7	9.6
		3	213	2.0	2.8	12.4
		4	1261	12.1	16.6	29.0
		5	479	4.6	6.3	35.3
		6	446	4.3	5.9	41.1
		7	211	2.0	2.8	43.9
		8	993	9.5	13.0	57.0
		9	75	.7	1.0	57.9
		10	875	8.4	11.5	69.4
		11	6	.1	.1	69.5
		12	497	4.8	6.5	76.0
		13	7	.1	.1	76.1
		14	134	1.3	1.8	77.9
		15	394	3.8	5.2	83.1
		16	183	1.8	2.4	85.5
		17	4	.0	.1	85.5
		18	40	.4	.5	86.1
		19	8	.1	.1	86.2
		20	648	6.2	8.5	94.7
		21	38	.4	.5	95.2
		22	7	.1	.1	95.3
		23	4	.0	.1	95.3
		24	30	.3	.4	95.7
		25	80	.8	1.1	96.8
		26	5	.0	.1	96.8
		27	5	.0	.1	96.9
		28	83	.8	1.1	98.0
		29	1	.0	.0	98.0
		30	121	1.2	1.6	99.6
		31	19	.2	.2	99.8
		32	1	.0	.0	99.8
		35	1	.0	.0	99.9
		36	1	.0	.0	99.9
		40	4	.0	.1	99.9
		50	1	.0	.0	99.9
		56	2	.0	.0	100.0
		60	1	.0	.0	100.0
		64	1	.0	.0	100.0
		70	1	.0	.0	100.0
Does not have		-2	1736	16.6	Missing	
		-1	1081	10.4	Missing	
		Total	10431	100.0	100.0	

Valid cases 7614 Missing cases 2817

F12. b) Salt

times a month

KE412 CH ever has salt

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	6522	62.5	63.1	63.1
Yes	2	3821	36.6	36.9	100.0
	-1	88	.8	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10343

Missing cases 88

KE413 Times P/Mnth CH has salt

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	91	.9	2.9	2.9
	1	26	.2	.8	3.8
	2	112	1.1	3.6	7.4
	3	54	.5	1.7	9.1
	4	283	2.7	9.1	18.3
	5	145	1.4	4.7	22.9
	6	92	.9	3.0	25.9
	7	49	.5	1.6	27.5
	8	238	2.3	7.7	35.2
	9	16	.2	.5	35.7
	10	388	3.7	12.5	48.2
	11	1	.0	.0	48.2
	12	156	1.5	5.0	53.3
	14	49	.5	1.6	54.8
	15	160	1.5	5.2	60.0
	16	56	.5	1.8	61.8
	17	5	.0	.2	62.0
	18	19	.2	.6	62.6
	19	2	.0	.1	62.6
	20	399	3.8	12.9	75.5
	21	16	.2	.5	76.0
	22	7	.1	.2	76.3
	23	1	.0	.0	76.3
	24	16	.2	.5	76.8
	25	70	.7	2.3	79.1
	26	3	.0	.1	79.2
	27	3	.0	.1	79.3
	28	181	1.7	5.8	85.1
	30	380	3.6	12.3	97.4
	31	65	.6	2.1	99.5
	32	1	.0	.0	99.5
	35	1	.0	.0	99.5
	36	1	.0	.0	99.5
	40	6	.1	.2	99.7
	45	1	.0	.0	99.8
	50	1	.0	.0	99.8
	60	4	.0	.1	99.9
	70	1	.0	.0	100.0
Does not have	-2	6522	62.5	Missing	
	-1	809	7.8	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 3100

Missing cases 7331

*F12. c) Herbs times a month  
(please describe)*

KE414 CH ever has herbs

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No		1	5025	48.2	48.7	48.7
Yes		2	5286	50.7	51.3	100.0
		-1	120	1.2	Missing	
					-----	-----
		Total	10431	100.0	100.0	

Valid cases 10311 Missing cases 120

KE415 Times P/Mnth CH has herbs

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
		0	109	1.0	2.4	2.4
		1	63	.6	1.4	3.8
		2	285	2.7	6.3	10.1
		3	229	2.2	5.0	15.1
		4	887	8.5	19.5	34.6
		5	406	3.9	8.9	43.6
		6	265	2.5	5.8	49.4
		7	124	1.2	2.7	52.2
		8	454	4.4	10.0	62.2
		9	17	.2	.4	62.5
		10	679	6.5	15.0	77.5
		11	9	.1	.2	77.7
		12	151	1.4	3.3	81.0
		13	1	.0	.0	81.0
		14	61	.6	1.3	82.4
		15	216	2.1	4.8	87.1
		16	53	.5	1.2	88.3
		18	11	.1	.2	88.5
		19	2	.0	.0	88.6
		20	314	3.0	6.9	95.5
		21	5	.0	.1	95.6
		24	7	.1	.2	95.8
		25	31	.3	.7	96.5
		26	3	.0	.1	96.5
		27	1	.0	.0	96.5
		28	41	.4	.9	97.4
		30	102	1.0	2.2	99.7
		31	9	.1	.2	99.9
		36	1	.0	.0	99.9
		38	1	.0	.0	99.9
		45	2	.0	.0	100.0
Does not have		-2	5025	48.2	Missing	
		-1	866	8.3	Missing	
					-----	-----
		Total	10431	100.0	100.0	

Valid cases 4540 Missing cases 5891

## F12. d) Spices (please describe) times a month

KE416 CH ever has spices

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	7271	69.7	71.9	71.9
Yes	2	2843	27.3	28.1	100.0
	-1	317	3.0	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10114 Missing cases 317

KE417 Times P/Mnth CH has spices

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	115	1.1	4.9	4.9
	1	114	1.1	4.8	9.7
	2	330	3.2	13.9	23.6
	3	198	1.9	8.4	32.0
	4	488	4.7	20.6	52.6
	5	241	2.3	10.2	62.8
	6	112	1.1	4.7	67.5
	7	40	.4	1.7	69.2
	8	168	1.6	7.1	76.3
	9	10	.1	.4	76.8
	10	262	2.5	11.1	87.8
	12	39	.4	1.6	89.5
	14	19	.2	.8	90.3
	15	70	.7	3.0	93.2
	16	17	.2	.7	94.0
	18	5	.0	.2	94.2
	19	1	.0	.0	94.2
	20	74	.7	3.1	97.3
	21	2	.0	.1	97.4
	25	9	.1	.4	97.8
	26	1	.0	.0	97.8
	28	12	.1	.5	98.4
	30	35	.3	1.5	99.8
	31	2	.0	.1	99.9
	40	1	.0	.0	100.0
	48	1	.0	.0	100.0
Does not have	-2	7271	69.7	Missing	
	-1	794	7.6	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 2366 Missing cases 8065

## F12. e) Tomato ketchup times a month

KE418 CH ever has tomato ketchup

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No		1	2926	28.1	28.2	28.2
Yes		2	7443	71.4	71.8	100.0
		-1	62	.6	Missing	
					-----	-----
		Total	10431	100.0	100.0	
Valid cases	10369	Missing cases	62			

KE419 Times P/Mnth CH has tomato ketchup

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
0		0	163	1.6	2.5	2.5
		1	134	1.3	2.0	4.5
		2	465	4.5	7.1	11.6
		3	304	2.9	4.6	16.2
		4	1139	10.9	17.3	33.5
		5	612	5.9	9.3	42.8
		6	377	3.6	5.7	48.5
		7	205	2.0	3.1	51.7
		8	799	7.7	12.1	63.8
		9	49	.5	.7	64.6
		10	936	9.0	14.2	78.8
		11	7	.1	.1	78.9
		12	332	3.2	5.0	83.9
		13	3	.0	.0	84.0
		14	110	1.1	1.7	85.7
		15	295	2.8	4.5	90.1
		16	80	.8	1.2	91.4
		17	3	.0	.0	91.4
		18	18	.2	.3	91.7
		19	3	.0	.0	91.7
		20	333	3.2	5.1	96.8
		21	24	.2	.4	97.1
		22	1	.0	.0	97.2
		23	1	.0	.0	97.2
		24	11	.1	.2	97.3
		25	40	.4	.6	97.9
		26	3	.0	.0	98.0
		27	2	.0	.0	98.0
		28	41	.4	.6	98.6
		29	3	.0	.0	98.7
		30	70	.7	1.1	99.8
		31	7	.1	.1	99.9
		40	1	.0	.0	99.9
		50	3	.0	.0	99.9
		51	1	.0	.0	99.9
		60	1	.0	.0	100.0
		79	1	.0	.0	100.0
		80	2	.0	.0	100.0
Does not have		-2	2926	28.1	Missing	
		-1	926	8.9	Missing	
					-----	-----
		Total	10431	100.0	100.0	
Valid cases	6579	Missing cases	3852			

*F12. f) Other sauce times a month  
(please describe)*

KE420 CH ever has other sauce

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No		1	7524	72.1	79.1	79.1
Yes		2	1987	19.0	20.9	100.0
		-1	920	8.8	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 9511 Missing cases 920

KE421 Times P/Mnth CH has other Sauce

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
0		0	58	.6	3.5	3.5
1		1	60	.6	3.7	7.2
2		2	223	2.1	13.6	20.8
3		3	120	1.2	7.3	28.1
4		4	388	3.7	23.6	51.7
5		5	181	1.7	11.0	62.7
6		6	103	1.0	6.3	69.0
7		7	38	.4	2.3	71.3
8		8	134	1.3	8.2	79.4
9		9	10	.1	.6	80.0
10		10	185	1.8	11.3	91.3
12		12	39	.4	2.4	93.7
14		14	18	.2	1.1	94.8
15		15	35	.3	2.1	96.9
16		16	6	.1	.4	97.3
17		17	1	.0	.1	97.3
18		18	2	.0	.1	97.4
20		20	28	.3	1.7	99.1
21		21	1	.0	.1	99.2
24		24	1	.0	.1	99.3
25		25	3	.0	.2	99.5
28		28	4	.0	.2	99.7
30		30	3	.0	.2	99.9
31		31	2	.0	.1	100.0
Does not have		-2	7524	72.1	Missing	
		-1	1264	12.1	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 1643 Missing cases 8788

F12. g) Sugar

times a month

KE422 CH ever has sugar

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	6015	57.7	58.7	58.7
Yes	2	4234	40.6	41.3	100.0
	-1	182	1.7	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10249

Missing cases 182

KE423 Times P/Mnth CH has sugar

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	85	.8	2.4	2.4
	1	47	.5	1.3	3.7
	2	184	1.8	5.1	8.8
	3	126	1.2	3.5	12.3
	4	413	4.0	11.5	23.9
	5	225	2.2	6.3	30.2
	6	159	1.5	4.4	34.6
	7	92	.9	2.6	37.2
	8	266	2.6	7.4	44.6
	9	23	.2	.6	45.2
	10	448	4.3	12.5	57.7
	11	2	.0	.1	57.8
	12	110	1.1	3.1	60.9
	13	2	.0	.1	60.9
	14	61	.6	1.7	62.6
	15	130	1.2	3.6	66.2
	16	53	.5	1.5	67.7
	17	4	.0	.1	67.8
	18	7	.1	.2	68.0
	19	6	.1	.2	68.2
	20	297	2.8	8.3	76.5
	21	14	.1	.4	76.9
	24	9	.1	.3	77.1
	25	44	.4	1.2	78.4
	26	5	.0	.1	78.5
	27	7	.1	.2	78.7
	28	310	3.0	8.7	87.4
	29	1	.0	.0	87.4
	30	345	3.3	9.6	97.0
	31	70	.7	2.0	99.0
	32	2	.0	.1	99.0
	35	3	.0	.1	99.1
	36	2	.0	.1	99.2
	38	2	.0	.1	99.2
	40	8	.1	.2	99.4
	42	1	.0	.0	99.5
	50	1	.0	.0	99.5
	52	1	.0	.0	99.5
	54	1	.0	.0	99.6
	56	5	.0	.1	99.7
	60	6	.1	.2	99.9
	63	1	.0	.0	99.9
	64	1	.0	.0	99.9
	80	1	.0	.0	99.9
	84	2	.0	.1	100.0
Does not have	-2	6015	57.7	Missing	
	-1	834	8.0	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 3582

Missing cases 6849

*F13. Skins and peels: does he eat:*

*No*      *Yes*      *Doesn't have this fruit/veg at all*

*F13. a) apple skin*

KE430      CH eats apple skin

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No		1	6304	60.4	60.8	60.8
Yes		2	4070	39.0	39.2	100.0
		-1	57	.5	Missing	
					-----	-----
		Total	10431	100.0	100.0	

Valid cases    10374      Missing cases    57

*F13. b) orange peel*

KE431      CH eats orange peel

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No		1	10218	98.0	98.8	98.8
Yes		2	121	1.2	1.2	100.0
		-1	92	.9	Missing	
					-----	-----
		Total	10431	100.0	100.0	

Valid cases    10339      Missing cases    92

*F13. c) potato skin*

KE432      CH eats potato skin

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No		1	7688	73.7	74.1	74.1
Yes		2	2688	25.8	25.9	100.0
		-1	55	.5	Missing	
					-----	-----
		Total	10431	100.0	100.0	

Valid cases    10376      Missing cases    55

*F13. d) other fruit or vegetable skin (please describe)*

[Keyed as text]

## F14. Does he have: nowadays

No	Yes	How often
----	-----	-----------

F14. a) smoked/cured foods (ham,bacon, smoked fish, smoked cheese) times a month

KE440 CH has smoked or cured food

Value Label	Value	Frequency	Percent	Valid	Cum
				Percent	Percent
No	1	4937	47.3	47.6	47.6
Yes	2	5426	52.0	52.4	100.0
	-1	68	.7	Missing	
				-----	
	Total	10431	100.0	100.0	
Valid cases	10363				
Missing cases	68				

KE441 Time P/Mnth CH has smoked food

Value Label	Value	Frequency	Percent	Valid	Cum
				Percent	Percent
	0	423	4.1	8.6	8.6
	1	210	2.0	4.3	12.8
	2	583	5.6	11.8	24.6
	3	376	3.6	7.6	32.3
	4	1084	10.4	22.0	54.2
	5	486	4.7	9.8	64.1
	6	299	2.9	6.1	70.1
	7	118	1.1	2.4	72.5
	8	371	3.6	7.5	80.0
	9	29	.3	.6	80.6
	10	447	4.3	9.1	89.7
	12	108	1.0	2.2	91.9
	14	68	.7	1.4	93.3
	15	119	1.1	2.4	95.7
	16	34	.3	.7	96.4
	17	2	.0	.0	96.4
	18	6	.1	.1	96.5
	20	115	1.1	2.3	98.8
	21	3	.0	.1	98.9
	24	3	.0	.1	99.0
	25	6	.1	.1	99.1
	26	1	.0	.0	99.1
	27	1	.0	.0	99.1
	28	14	.1	.3	99.4
	30	22	.2	.4	99.9
	31	5	.0	.1	100.0
	60	1	.0	.0	100.0
	80	1	.0	.0	100.0
Does not have	-2	4937	47.3	Missing	
	-1	559	5.4	Missing	
				-----	
	Total	10431	100.0	100.0	
Valid cases	4935				
Missing cases	5496				

F14. b) *individually packaged microwave meals times a month*

KE442 CH has PKT microwave meals

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No		1	9511	91.2	91.9	91.9
Yes		2	842	8.1	8.1	100.0
		-1	78	.7	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 10353 Missing cases 78

KE443 Times P/Mnth CH has PKT Microwave meal

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
		1	94	.9	13.9	13.9
		2	172	1.6	25.5	39.5
		3	74	.7	11.0	50.4
		4	149	1.4	22.1	72.6
		5	59	.6	8.8	81.3
		6	34	.3	5.0	86.4
		7	11	.1	1.6	88.0
		8	28	.3	4.2	92.1
		9	2	.0	.3	92.4
		10	33	.3	4.9	97.3
		12	7	.1	1.0	98.4
		15	6	.1	.9	99.3
		16	2	.0	.3	99.6
		20	1	.0	.1	99.7
		21	1	.0	.1	99.9
		25	1	.0	.1	100.0
Does not have		-2	9616	92.2	Missing	
		-1	141	1.4	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 674 Missing cases 9757

F14. c) *foods cooked on a barbecue times a month*

KE444 CH has BBQ food

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No		1	7013	67.2	67.9	67.9
Yes		2	3321	31.8	32.1	100.0
		-1	97	.9	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	

Valid cases 10334 Missing cases 97

KE445 Times P/Mnth CH has BBQ food

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
		1	826	7.9	44.7	44.7
		2	533	5.1	28.8	73.5
		3	147	1.4	8.0	81.5
		4	216	2.1	11.7	93.2
		5	53	.5	2.9	96.0
		6	21	.2	1.1	97.2
		7	11	.1	.6	97.8
		8	19	.2	1.0	98.8
		9	1	.0	.1	98.9
		10	17	.2	.9	99.8
		12	3	.0	.2	99.9
		16	1	.0	.1	100.0
Does not have		-2	8126	77.9	Missing	
		-1	457	4.4	Missing	
			-----	-----	-----	
		Total	10431	100.0	100.0	
Valid cases	1848	Missing cases	8583			

*F15. Are there any other foods that your child eats that haven't been included above?*

*Yes*                    *No*

KE446      Other foods CH eats					
Value	Label	Value	Frequency	Percent	Valid Percent
					Cum Percent
Yes		1	2247	21.5	25.7
No		2	6507	62.4	74.3
		-1	1677	16.1	Missing
					-----
		Total	10431	100.0	100.0
Valid cases	8754	Missing cases	1677		

*If yes, please describe:*

*Food*                    *How often nowadays*

[The food was keyed as text]

*F15. a) times a month*

KE450      Times P/Mnth CH eats other food #1					
Value	Label	Value	Frequency	Percent	Valid Percent
					Cum Percent
		0	8	.1	.4
		1	25	.2	1.2
		2	76	.7	3.6
		3	69	.7	3.3
		4	303	2.9	14.5
		5	125	1.2	6.0
		6	151	1.4	7.2
		7	57	.5	2.7
		8	268	2.6	12.8
		9	11	.1	.5
		10	276	2.6	13.2
		12	138	1.3	6.6
		13	2	.0	.1
		14	41	.4	2.0
		15	110	1.1	5.2
		16	50	.5	2.4
		17	1	.0	.0
		18	6	.1	.3
		19	3	.0	.1
		20	183	1.8	8.7
		21	7	.1	.3
		22	1	.0	.0
		24	7	.1	.3
		25	32	.3	1.5
		26	1	.0	.0
		27	2	.0	.1
		28	41	.4	2.0
		29	1	.0	.0
		30	81	.8	3.9
		31	12	.1	.6
		34	1	.0	.0
		35	1	.0	.0
		50	1	.0	.0
		56	2	.0	.1
		60	3	.0	.1
Does not have		-2	8184	78.5	Missing
		-1	151	1.4	Missing
					-----
		Total	10431	100.0	100.0
Valid cases	2096	Missing cases	8335		

F15. b)

*times a month*

KE451 Times P/Mnth CH eats other food #2		Value	Frequency	Percent	Valid	Cum
Value	Label				Percent	Percent
0		8		.1	.7	.7
1		25		.2	2.1	2.8
2		63		.6	5.4	8.2
3		60		.6	5.1	13.3
4		224		2.1	19.1	32.3
5		114		1.1	9.7	42.0
6		91		.9	7.7	49.8
7		24		.2	2.0	51.8
8		136		1.3	11.6	63.4
9		5		.0	.4	63.8
10		159		1.5	13.5	77.4
12		56		.5	4.8	82.1
14		15		.1	1.3	83.4
15		53		.5	4.5	87.9
16		11		.1	.9	88.9
17		1		.0	.1	88.9
18		5		.0	.4	89.4
19		2		.0	.2	89.5
20		60		.6	5.1	94.6
21		1		.0	.1	94.7
24		1		.0	.1	94.8
25		14		.1	1.2	96.0
27		1		.0	.1	96.1
28		12		.1	1.0	97.1
30		27		.3	2.3	99.4
31		3		.0	.3	99.7
45		1		.0	.1	99.7
56		1		.0	.1	99.8
60		1		.0	.1	99.9
62		1		.0	.1	100.0
Does not have		-2	8184	78.5	Missing	
		-1	1072	10.3	Missing	
					-----	-----
		Total	10431	100.0	100.0	

Valid cases 1175 Missing cases 9256

F15. c)

times a month

KE452 Times P/mnth CH eats other food #3

Value Label	Value	Frequency	Percent	Valid	Cum
				Percent	Percent
	0	6	.1	1.3	1.3
	1	7	.1	1.5	2.8
	2	25	.2	5.4	8.2
	3	27	.3	5.8	14.0
	4	74	.7	15.9	30.0
	5	35	.3	7.5	37.5
	6	33	.3	7.1	44.6
	7	8	.1	1.7	46.3
	8	44	.4	9.5	55.8
	9	1	.0	.2	56.0
	10	60	.6	12.9	69.0
	12	35	.3	7.5	76.5
	14	6	.1	1.3	77.8
	15	19	.2	4.1	81.9
	16	9	.1	1.9	83.8
	17	1	.0	.2	84.1
	18	1	.0	.2	84.3
	20	32	.3	6.9	91.2
	24	1	.0	.2	91.4
	25	4	.0	.9	92.2
	28	6	.1	1.3	93.5
	30	23	.2	5.0	98.5
	31	2	.0	.4	98.9
	40	1	.0	.2	99.1
	50	1	.0	.2	99.4
	56	2	.0	.4	99.8
	77	1	.0	.2	100.0
Does not have	-2	8184	78.5	Missing	
	-1	1783	17.1	Missing	
		-----	-----	-----	-----
	Total	10431	100.0	100.0	

Valid cases 464 Missing cases 9967

(If more than 3, please continue on a separate sheet).

F16. When shopping do you deliberately choose for him labels that say:

Never                      Usually                      Sometimes

[When more than 1 box was ticked the one with the highest code was used.]

## F16. a) low sugar

KE460 Low sugar foods chosen					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Usually	1	5161	49.5	49.8	49.8
SMTS	2	3339	32.0	32.2	82.1
Never	3	1858	17.8	17.9	100.0
	-1	73	.7	Missing	
	Total	10431	100.0	100.0	

Valid cases 10358 Missing cases 73

## F16. b) iron added

KE461 Added iron foods chosen					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Usually	1	1065	10.2	10.4	10.4
SMTS	2	3416	32.7	33.5	43.9
Never	3	5727	54.9	56.1	100.0
	-1	223	2.1	Missing	
	Total	10431	100.0	100.0	

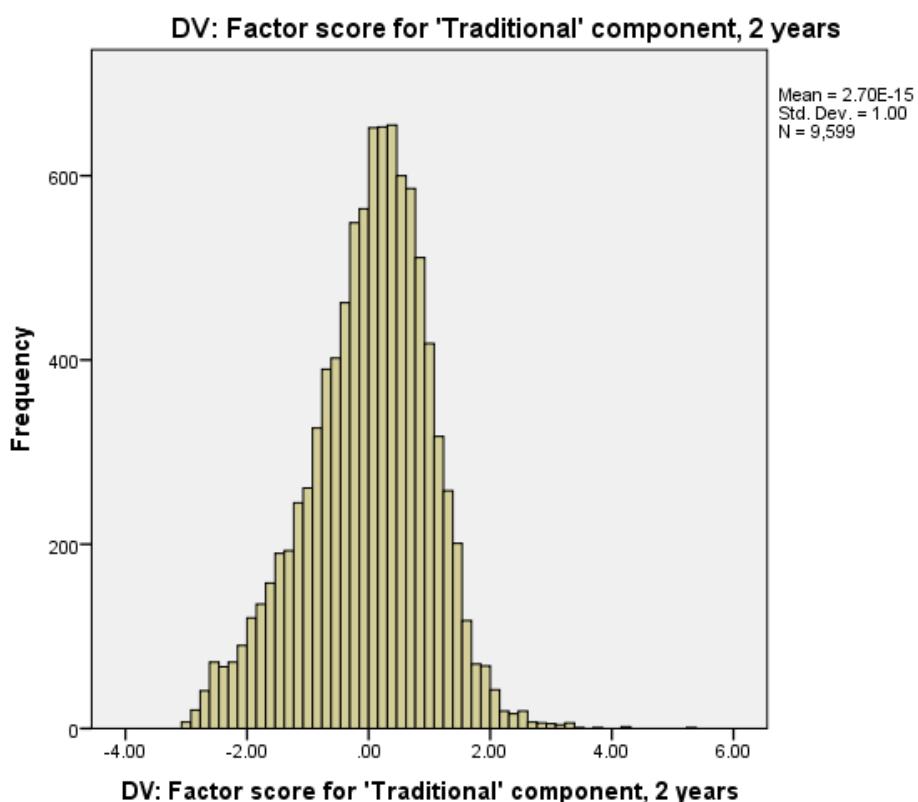
Valid cases 10208 Missing cases 223

*Derived Variables: Addition of Dietary Pattern scores derived using Principal Component Analysis*

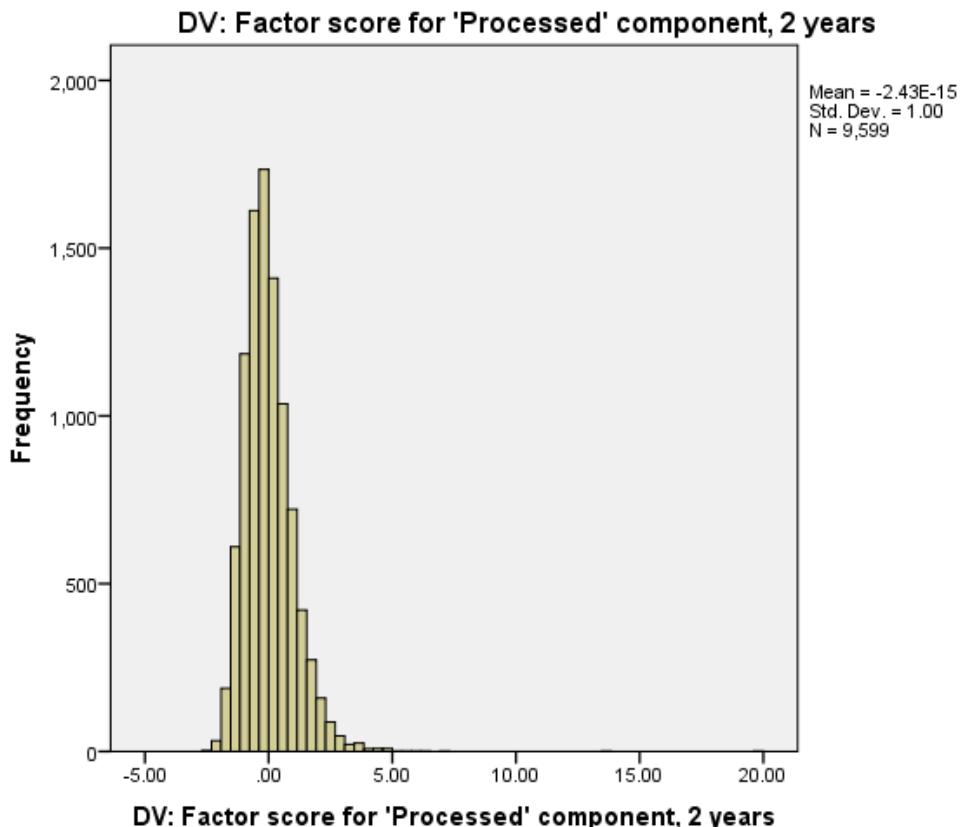
Please see the following papers for detailed information on how these variables were derived:

PM Emmett, K Northstone (2013). The associations between feeding difficulties and behaviours and dietary patterns at 2 years of age: the ALSPAC cohort. *Maternal and Child Nutrition* (2013), 9, pp. 533–542

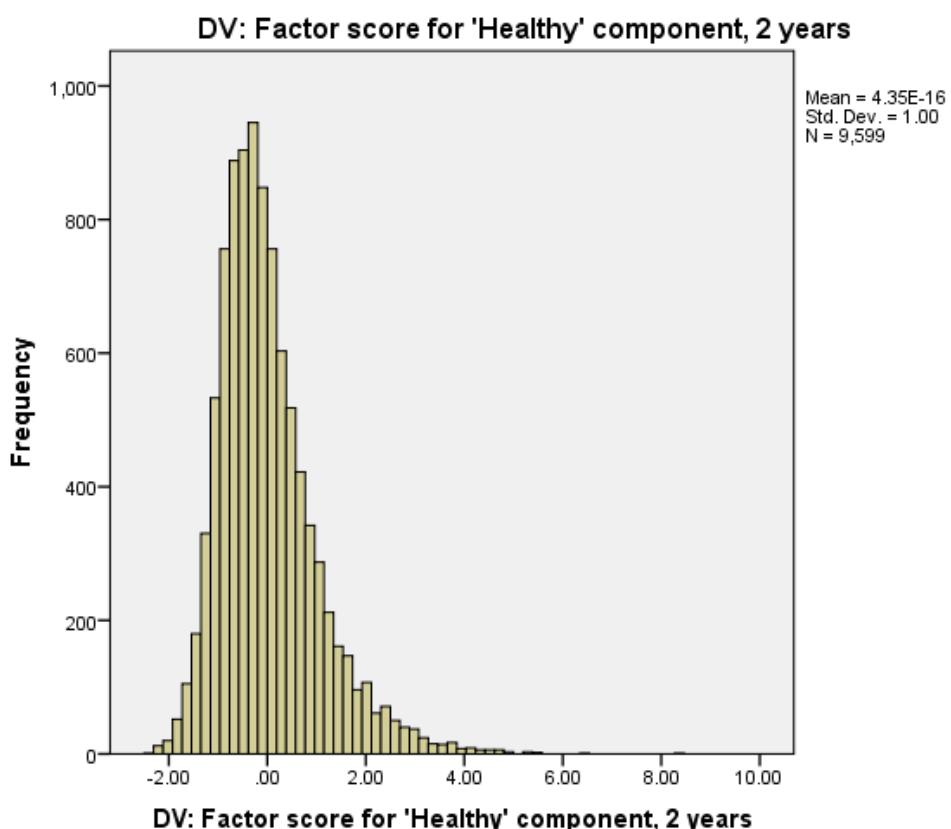
ke462 DV: Factor score for 'Traditional' component, 2 years



ke463 DV: Factor score for 'Processed' component, 2 years



ke464 DV: Factor score for 'Healthy' component, 2 years



*F17. 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*

[When more than 1 box was ticked the one with the highest code was used.]

KE470 CH has food preferences

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
N		1	6204	59.5	59.7	59.7
Y choosy		2	3189	30.6	30.7	90.4
Y V choosy		3	993	9.5	9.6	100.0
		-1	45	.4	Missing	
					-----	-----
		Total	10431	100.0	100.0	

Valid cases 10386 Missing cases 45

*F18. Does he drink out of a cup or feeding beaker?*

*yes, usually*

*yes, sometimes*

*no, not at all*

[When more than 1 box was ticked the one with the highest code was used.]

KE472 CH drinks from cup or beaker

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Y usually		1	8866	85.0	85.4	85.4
Y SMTS		2	1415	13.6	13.6	99.1
N		3	97	.9	.9	100.0
		-1	53	.5	Missing	
					-----	-----
		Total	10431	100.0	100.0	

Valid cases 10378 Missing cases 53

F19. How often do you put him down to sleep with a bottle (whether at night or during the day)?

*always*  
*sometimes*  
*never*

[When more than 1 box was ticked the one with the lowest code was used.]

KE474 FREQ CH put to sleep with bottle					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	1956	18.8	18.8	18.8
SMTS	2	1402	13.4	13.5	32.3
Never	3	7023	67.3	67.7	100.0
	-1	50	.5	Missing	
		-----	-----	-----	-----
	Total	10431	100.0	100.0	

Valid cases 10381 Missing cases 50

F20. How often does he suck a dummy or his thumb or finger?

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

*most of the time*  
*sometimes*  
*never*

[When more than 1 box was ticked the one with the lowest code was used.]

KE480 FREQ CH sucks dummy					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Mostly	2	896	8.6	9.3	9.3
SMTS	3	2568	24.6	26.6	35.9
Never	4	6191	59.4	64.1	100.0
	-1	776	7.4	Missing	
		-----	-----	-----	-----
	Total	10431	100.0	100.0	

Valid cases 9655 Missing cases 776

KE481 FREQ CH sucks thumb or finger					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Mostly	2	567	5.4	6.4	6.4
SMTS	3	1640	15.7	18.4	24.7
Never	4	6712	64.3	75.3	100.0
	-1	1512	14.5	Missing	
		-----	-----	-----	-----
	Total	10431	100.0	100.0	

Valid cases 8919 Missing cases 1512

F20. c) When you give him a dummy, how often is it dipped in or filled with something that tastes nice?

usually sometimes never doesn't have a dummy

[When more than 1 box was ticked the one with the lowest code was used.]

KE482 FREQ of dipping or filling dummy			Valid	Cum
Value Label	Value	Frequency	Percent	Percent
Usually	1	12	.1	.1
SMTS	2	68	.7	.7
Never	3	10221	98.0	99.2
	-1	130	1.2	100.0
		-----	-----	-----
	Total	10431	100.0	100.0
Valid cases	10301			
Missing cases	130			

F21. a) Apart from his fingers, thumb or a dummy does he have a special object that he uses for comfort?

Yes No

KE483 Other special object for comfort			Valid	Cum
Value Label	Value	Frequency	Percent	Percent
Yes	1	4826	46.3	46.8
No	2	5495	52.7	53.2
	-1	110	1.1	100.0
	-----	-----	-----	-----
	Total	10431	100.0	100.0
Valid cases	10321			
Missing cases	110			

F21. b) If yes, what is this?

blanket cuddly toy other (please describe)

[If more than one box is ticked, recode as '3' and write the numbers of the ticked boxes on the dotted line. Please ensure that any writing on the 'please describe' area is matched by a tick on F21b.]

KE484 Description of object			Valid	Cum
Value Label	Value	Frequency	Percent	Percent
Blanket	1	1013	9.7	21.3
Cuddly Toy	2	2149	20.6	45.2
Other	3	1595	15.3	33.5
Doesn't have	-2	5495	52.7	100.0
	-1	179	1.7	Missing
	-----	-----	-----	-----
	Total	10431	100.0	100.0
Valid cases	4757			
Missing cases	5674			

**SECTION G: CHILDCARE**

a) Apart from yourself, who regularly has looked after your son when you are not there, since he was 15 months old? (Please answer for each person regularly involved.)

	No per week	Yes and partner	If yes, (in months) give hours	his age when this began
--	----------------	-----------------------	--------------------------------------	----------------------------

G1. a) i) KE500 Partner regularly looks after CH

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	2098	20.1	20.6	20.6
Yes	2	8089	77.5	79.4	100.0
	-1	244	2.3	Missing	
		Total	100.0	100.0	
Valid cases	10187	Missing cases	244		

[Code 'lots' or similar as 98, 'occasional' as 97, and 'don't know', 'varies' as 99. Code 'full time', or any hours >90, as 90. Code <1 hour as 97. Code 'every day', 'daily', 'all day' as 98.][All codes 97-99 put to missing] (40-90 recoded to 40; >90 to -1)

KE500A Hours P/Wk Partner looks after CH

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	352	3.4	4.5	4.5
	2	945	9.1	11.9	16.4
	3	568	5.4	7.2	23.6
	4	665	6.4	8.4	32.0
	5	479	4.6	6.1	38.0
	6	422	4.0	5.3	43.4
	7	239	2.3	3.0	46.4
	8	365	3.5	4.6	51.0
	9	95	.9	1.2	52.2
	10	715	6.9	9.0	61.3
	11	27	.3	.3	61.6
	12	260	2.5	3.3	64.9
	13	20	.2	.3	65.1
	14	159	1.5	2.0	67.2
	15	221	2.1	2.8	69.9
	16	105	1.0	1.3	71.3
	17	17	.2	.2	71.5
	18	58	.6	.7	72.2
	19	10	.1	.1	72.3
	20	331	3.2	4.2	76.5
	21	32	.3	.4	76.9
	22	18	.2	.2	77.2
	23	8	.1	.1	77.3
	24	79	.8	1.0	78.3
	25	80	.8	1.0	79.3
	26	10	.1	.1	79.4
	27	1	.0	.0	79.4
	28	25	.2	.3	79.7
	29	3	.0	.0	79.8
	30	118	1.1	1.5	81.3
	31	4	.0	.1	81.3
	32	5	.0	.1	81.4
	33	2	.0	.0	81.4
	34	3	.0	.0	81.4
	35	31	.3	.4	81.8
	36	20	.2	.3	82.1
	37	4	.0	.1	82.1
	38	4	.0	.1	82.2
	39	3	.0	.0	82.2
40 +	40	1406	13.5	17.8	100.0
No Care	-2	2098	20.1	Missing	
	-1	424	4.1	Missing	
		Total	100.0	100.0	
Valid cases	7909	Missing cases	2522		

[If part months given, round down to the next lower month.]

KE500B Age when Partner began looking after			Valid	Cum
Value	Label	Frequency	Percent	Percent
0		1932	18.5	28.5
1		941	9.0	42.4
2		235	2.3	45.8
3		560	5.4	54.1
4		248	2.4	57.8
5		130	1.2	59.7
6		519	5.0	67.3
7		93	.9	68.7
8		91	.9	70.1
9		110	1.1	71.7
10		125	1.2	73.5
11		34	.3	74.0
12		321	3.1	78.8
13		35	.3	79.3
14		59	.6	80.1
15		630	6.0	89.4
16		90	.9	90.8
17		41	.4	91.4
18		206	2.0	94.4
19		51	.5	95.2
20		124	1.2	97.0
21		59	.6	97.9
22		62	.6	98.8
23		45	.4	99.4
24		38	.4	100.0
No Care		-2	2098	20.1
		-1	1554	14.9
			-----	-----
Total		10431	100.0	100.0

Valid cases 6779 Missing cases 3652

GI. a) ii) *baby's grandparent*

KE501 Grandparent regularly looks after CH			Valid Percent	Cum Percent
Value Label	Value	Frequency	Percent	
No	1	4867	46.7	47.8
Yes	2	5320	51.0	52.2
	-1	244	2.3	100.0
		-----	-----	-----
	Total	10431	100.0	100.0
Valid cases	10187		Missing cases	244

[Code 'lots' or similar as 98, 'occasional' as 97, and 'don't know', 'varies' as 99. Code 'full time', or any hours >90, as 90. Code <1 hour as 97. Code 'every day', 'daily', 'all day' as 98.]  
 (All codes 97-99 put to missing, 40-90 recoded to 40)

KE501A Hours P/Wk Grandparent looks after CH			Valid Percent	Cum Percent
Value Label	Value	Frequency	Percent	
	1	585	5.6	11.2
	2	809	7.8	15.6
	3	393	3.8	7.6
	4	438	4.2	8.4
	5	314	3.0	6.0
	6	242	2.3	4.7
	7	128	1.2	2.5
	8	230	2.2	4.4
	9	41	.4	.8
	10	323	3.1	6.2
	11	13	.1	.2
	12	115	1.1	2.2
	13	3	.0	.1
	14	63	.6	1.2
	15	84	.8	1.6
	16	89	.9	1.7
	17	6	.1	.1
	18	47	.5	.9
	19	8	.1	.2
	20	166	1.6	3.2
	21	27	.3	.5
	22	11	.1	.2
	23	7	.1	.1
	24	82	.8	1.6
	25	45	.4	.9
	26	5	.0	.1
	27	8	.1	.2
	28	13	.1	.2
	29	2	.0	.0
	30	39	.4	.7
	32	5	.0	.1
	33	2	.0	.0
	34	1	.0	.0
	35	15	.1	.3
	36	12	.1	.2
	37	9	.1	.2
	38	4	.0	.1
	39	2	.0	.0
40 +	40	816	7.8	15.7
No Care	-2	4867	46.7	Missing
	-1	362	3.5	Missing
		-----	-----	-----
	Total	10431	100.0	100.0
Valid cases	5202		Missing cases	5229

[If part months given, round down to the next lower month.]

KE501B Age when Grandparent began looking after		Value	Frequency	Percent	Valid	Cum
Value Label					Percent	Percent
0	562	5.4	13.1	13.1		
1	423	4.1	9.8	22.9		
2	188	1.8	4.4	27.3		
3	445	4.3	10.3	37.6		
4	209	2.0	4.9	42.5		
5	110	1.1	2.6	45.0		
6	539	5.2	12.5	57.6		
7	105	1.0	2.4	60.0		
8	91	.9	2.1	62.1		
9	97	.9	2.3	64.4		
10	102	1.0	2.4	66.8		
11	21	.2	.5	67.3		
12	361	3.5	8.4	75.7		
13	16	.2	.4	76.0		
14	46	.4	1.1	77.1		
15	418	4.0	9.7	86.8		
16	74	.7	1.7	88.5		
17	35	.3	.8	89.3		
18	178	1.7	4.1	93.5		
19	40	.4	.9	94.4		
20	81	.8	1.9	96.3		
21	35	.3	.8	97.1		
22	57	.5	1.3	98.4		
23	39	.4	.9	99.3		
24	28	.3	.7	100.0		
No Care	-2	4867	46.7	Missing		
	-1	1264	12.1	Missing		
	Total	10431	100.0	100.0		

Valid cases 4300 Missing cases 6131

## G1. a) iii) other relative

KE502 Other Relative regularly looks after CH			Valid Percent	Cum Percent
Value Label	Value	Frequency	Percent	
No	1	8625	82.7	84.7
Yes	2	1562	15.0	15.3
	-1	244	2.3	Missing
		-----	-----	-----
	Total	10431	100.0	100.0

Valid cases 10187 Missing cases 244

[Code 'lots' or similar as 98, 'occasional' as 97, and 'don't know', 'varies' as 99. Code 'full time', or any hours >90, as 90. Code <1 hour as 97. Code 'every day', 'daily', 'all day' as 98.]  
 (All codes 97-99 put to missing. 40-90 = 40)

KE502A Hours P/Wk Other Relative looks after CH			Valid Percent	Cum Percent
Value Label	Value	Frequency	Percent	
	1	263	2.5	17.5
	2	251	2.4	16.7
	3	105	1.0	7.0
	4	148	1.4	9.9
	5	75	.7	5.0
	6	54	.5	3.6
	7	26	.2	1.7
	8	60	.6	4.0
	9	8	.1	.5
	10	44	.4	2.9
	11	1	.0	.1
	12	28	.3	1.9
	13	2	.0	.1
	14	9	.1	.6
	15	21	.2	1.4
	16	11	.1	.7
	17	6	.1	.4
	18	6	.1	.4
	19	1	.0	.1
	20	29	.3	1.9
	21	4	.0	.3
	22	1	.0	.1
	23	1	.0	.1
	24	16	.2	1.1
	25	3	.0	.2
	26	1	.0	.1
	27	2	.0	.1
	28	3	.0	.2
	30	6	.1	.4
	32	6	.1	.4
	33	1	.0	.1
	35	4	.0	.3
	36	1	.0	.1
	37	3	.0	.2
40 +	40	299	2.9	19.9
No Care	-2	8625	82.7	Missing
	-1	307	2.9	Missing
		-----	-----	-----
	Total	10431	100.0	100.0

Valid cases 1499 Missing cases 8932

[If part months given, round down to the next lower month.]

KE502B Age when Other Rel began looking after		Value	Frequency	Percent	Valid Percent	Cum Percent
		0	106	1.0	9.1	9.1
		1	72	.7	6.1	15.2
		2	37	.4	3.2	18.4
		3	89	.9	7.6	26.0
		4	53	.5	4.5	30.5
		5	25	.2	2.1	32.6
		6	145	1.4	12.4	45.0
		7	16	.2	1.4	46.4
		8	42	.4	3.6	50.0
		9	40	.4	3.4	53.4
		10	29	.3	2.5	55.8
		11	5	.0	.4	56.3
		12	140	1.3	12.0	68.2
		13	8	.1	.7	68.9
		14	20	.2	1.7	70.6
		15	124	1.2	10.6	81.2
		16	23	.2	2.0	83.2
		17	7	.1	.6	83.8
		18	85	.8	7.3	91.0
		19	16	.2	1.4	92.4
		20	38	.4	3.2	95.6
		21	12	.1	1.0	96.7
		22	16	.2	1.4	98.0
		23	12	.1	1.0	99.1
		24	11	.1	.9	100.0
No Care		-2	8625	82.7	Missing	
		-1	635	6.1	Missing	
		Total	10431	100.0	100.0	
Valid cases	1171	Missing cases	9260			

## G1. a) iv) friend/neighbour

KE503 Friend or neighbour REG looks after CH			Valid Percent	Cum Percent
Value Label	Value	Frequency	Percent	
No	1	8390	80.4	82.4
Yes	2	1797	17.2	17.6
	-1	244	2.3	Missing
		-----	-----	-----
	Total	10431	100.0	100.0

Valid cases 10187 Missing cases 244

[Code 'lots' or similar as 98, 'occasional' as 97, and 'don't know', 'varies' as 99. Code 'full time', or any hours >90, as 90. Code <1 hour as 97. Code 'every day', 'daily', 'all day' as 98.]

(All codes 97-99 put to missing; 40-90 = 40)

KE503A Hrs P/Wk Friend/neighbor looks after CH			Valid Percent	Cum Percent
Value Label	Value	Frequency	Percent	
	1	448	4.3	25.7
	2	385	3.7	22.1
	3	178	1.7	10.2
	4	160	1.5	9.2
	5	58	.6	3.3
	6	58	.6	3.3
	7	16	.2	.9
	8	41	.4	2.4
	9	10	.1	.6
	10	34	.3	1.9
	12	12	.1	.7
	14	5	.0	.3
	15	14	.1	.8
	16	4	.0	.2
	18	1	.0	.1
	20	14	.1	.8
	21	1	.0	.1
	24	6	.1	.3
	25	2	.0	.1
	30	2	.0	.1
	35	1	.0	.1
40 +	40	294	2.8	16.9
No Care	-2	8390	80.4	Missing
	-1	297	2.8	Missing
		-----	-----	-----
	Total	10431	100.0	100.0

Valid cases 1744 Missing cases 8687

[If part months given, round down to the next lower month.]

KE503B Age when Friend began looking after CH			Valid	Cum
Value Label	Value	Frequency	Percent	Percent
	0	64	.6	4.7
	1	33	.3	2.4
	2	34	.3	2.5
	3	58	.6	4.2
	4	49	.5	3.6
	5	17	.2	1.2
	6	126	1.2	9.2
	7	17	.2	1.2
	8	32	.3	2.3
	9	30	.3	2.2
	10	35	.3	2.5
	11	6	.1	.4
	12	215	2.1	15.6
	13	12	.1	.9
	14	21	.2	1.5
	15	151	1.4	11.0
	16	39	.4	2.8
	17	16	.2	1.2
	18	194	1.9	14.1
	19	23	.2	1.7
	20	80	.8	5.8
	21	21	.2	1.5
	22	48	.5	3.5
	23	34	.3	2.5
	24	21	.2	1.5
No Care	-2	8390	80.4	Missing
	-1	665	6.4	Missing
	Total	10431	100.0	100.0

Valid cases 1376 Missing cases 9055

G1. a) v) paid person outside baby's home (eg. childminder)

KE504 Child minder regularly looks after CH					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	8730	83.7	85.7	85.7
Yes	2	1457	14.0	14.3	100.0
	-1	244	2.3	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10187 Missing cases 244

[Code 'lots' or similar as 98, 'occasional' as 97, and 'don't know', 'varies' as 99. Code 'full time', or any hours >90, as 90. Code <1 hour as 97. Code 'every day', 'daily', 'all day' as 98.]  
 (All codes 97-99 put to missing; 40-90 = 40)

KE504A Hrs P/Wk Child Minder looks after CH					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	9	.1	.6	.6
	2	30	.3	2.1	2.7
	3	37	.4	2.6	5.3
	4	52	.5	3.6	8.9
	5	33	.3	2.3	11.2
	6	65	.6	4.5	15.7
	7	26	.2	1.8	17.6
	8	72	.7	5.0	22.6
	9	20	.2	1.4	24.0
	10	59	.6	4.1	28.1
	11	6	.1	.4	28.5
	12	59	.6	4.1	32.6
	13	7	.1	.5	33.1
	14	43	.4	3.0	36.1
	15	57	.5	4.0	40.1
	16	73	.7	5.1	45.2
	17	14	.1	1.0	46.1
	18	49	.5	3.4	49.5
	19	9	.1	.6	50.2
	20	108	1.0	7.5	57.7
	21	36	.3	2.5	60.2
	22	19	.2	1.3	61.5
	23	9	.1	.6	62.2
	24	58	.6	4.0	66.2
	25	43	.4	3.0	69.2
	26	9	.1	.6	69.8
	27	28	.3	2.0	71.8
	28	14	.1	1.0	72.8
	29	1	.0	.1	72.8
	30	52	.5	3.6	76.4
	31	1	.0	.1	76.5
	32	18	.2	1.3	77.8
	33	3	.0	.2	78.0
	34	2	.0	.1	78.1
	35	22	.2	1.5	79.7
	36	9	.1	.6	80.3
	37	9	.1	.6	80.9
	38	8	.1	.6	81.5
	39	2	.0	.1	81.6
40 +	40	264	2.5	18.4	100.0
No Care	-2	8730	83.7	Missing	
	-1	266	2.6	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 1435 Missing cases 8996

[If part months given, round down to the next lower month.]

KE504B Age Child Minder began looking after CH		Value	Frequency	Percent	Valid	Cum
Value Label					Percent	Percent
0		4	.0	.3	.3	
1		8	.1	.6	.9	
2		25	.2	1.9	2.9	
3		113	1.1	8.7	11.6	
4		97	.9	7.5	19.1	
5		77	.7	5.9	25.0	
6		210	2.0	16.2	41.2	
7		102	1.0	7.9	49.1	
8		49	.5	3.8	52.9	
9		58	.6	4.5	57.3	
10		42	.4	3.2	60.6	
11		23	.2	1.8	62.3	
12		81	.8	6.3	68.6	
13		19	.2	1.5	70.1	
14		26	.2	2.0	72.1	
15		75	.7	5.8	77.9	
16		35	.3	2.7	80.6	
17		23	.2	1.8	82.3	
18		71	.7	5.5	87.8	
19		24	.2	1.9	89.7	
20		38	.4	2.9	92.6	
21		26	.2	2.0	94.6	
22		35	.3	2.7	97.3	
23		24	.2	1.9	99.2	
24	No Care	11	.1	.8	100.0	
-2		8730	83.7	Missing		
-1		405	3.9	Missing		
		-----	-----	-----		
Total		10431	100.0	100.0		

Valid cases 1296 Missing cases 9135

## G1. a) vi) paid person in baby's home (eg. nanny, babysitter)

KE505 Nanny or sitter REG looks after CH

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	9371	89.8	92.0	92.0
Yes	2	816	7.8	8.0	100.0
	-1	244	2.3	Missing	
		-----	-----	-----	-----
	Total	10431	100.0	100.0	

Valid cases 10187 Missing cases 244

[Code 'lots' or similar as 98, 'occasional' as 97, and 'don't know', 'varies' as 99. Code 'full time', or any hours >90, as 90. Code <1 hour as 97. Code 'every day', 'daily', 'all day' as 98.]  
 (All codes 97-99 put to missing; 40-90 = 40)

KE505A Hrs P/Wk Nanny or Sitter looks after CH

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	44	.4	5.5	5.5
	2	66	.6	8.2	13.6
	3	69	.7	8.6	22.2
	4	66	.6	8.2	30.4
	5	27	.3	3.3	33.7
	6	30	.3	3.7	37.5
	7	8	.1	1.0	38.5
	8	26	.2	3.2	41.7
	9	10	.1	1.2	42.9
	10	26	.2	3.2	46.2
	11	4	.0	.5	46.7
	12	9	.1	1.1	47.8
	13	1	.0	.1	47.9
	14	5	.0	.6	48.5
	15	16	.2	2.0	50.5
	16	12	.1	1.5	52.0
	17	5	.0	.6	52.6
	18	13	.1	1.6	54.2
	19	5	.0	.6	54.8
	20	30	.3	3.7	58.6
	21	4	.0	.5	59.1
	22	5	.0	.6	59.7
	23	3	.0	.4	60.0
	24	13	.1	1.6	61.7
	25	14	.1	1.7	63.4
	26	1	.0	.1	63.5
	27	5	.0	.6	64.1
	28	7	.1	.9	65.0
	30	32	.3	4.0	69.0
	32	4	.0	.5	69.5
	33	3	.0	.4	69.9
	35	14	.1	1.7	71.6
	36	6	.1	.7	72.3
	37	3	.0	.4	72.7
	38	1	.0	.1	72.8
40 +	40	219	2.1	27.2	100.0
No Care	-2	9371	89.8	Missing	
	-1	254	2.4	Missing	
		-----	-----	-----	-----
	Total	10431	100.0	100.0	

Valid cases 806 Missing cases 9625

[If part months given, round down to the next lower month.]

KE505B Age Nanny/Sitter began looking after CH		Value	Frequency	Percent	Valid	Cum
Value Label					Percent	Percent
0	21	.2	3.0	3.0		
1	15	.1	2.2	5.2		
2	23	.2	3.3	8.6		
3	56	.5	8.1	16.7		
4	50	.5	7.2	23.9		
5	23	.2	3.3	27.2		
6	91	.9	13.2	40.4		
7	30	.3	4.3	44.8		
8	19	.2	2.8	47.5		
9	17	.2	2.5	50.0		
10	27	.3	3.9	53.9		
11	7	.1	1.0	54.9		
12	66	.6	9.6	64.5		
13	14	.1	2.0	66.5		
14	20	.2	2.9	69.4		
15	66	.6	9.6	79.0		
16	15	.1	2.2	81.2		
17	5	.0	.7	81.9		
18	37	.4	5.4	87.2		
19	6	.1	.9	88.1		
20	31	.3	4.5	92.6		
21	13	.1	1.9	94.5		
22	16	.2	2.3	96.8		
23	14	.1	2.0	98.8		
24	8	.1	1.2	100.0		
No Care	-2	9371	89.8	Missing		
	-1	370	3.5	Missing		
	Total	10431	100.0	100.0		
Valid cases	690		Missing cases	9741		

## G1. a) ii) day nursery (creche)

KE506 CH looked after in creche

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	1	9072	87.0	89.1	89.1
Yes	2	1115	10.7	10.9	100.0
	-1	244	2.3	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10187 Missing cases 244

[Code 'lots' or similar as 98, 'occasional' as 97, and 'don't know', 'varies' as 99. Code 'full time', or any hours >90, as 90. Code <1 hour as 97. Code 'every day', 'daily', 'all day' as 98.]  
 (All codes 97-99 put to missing; 40-90 = 40)

KE506A Hours P/Wk CH looked after in Creche

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	73	.7	6.6	6.6
	2	81	.8	7.3	13.9
	3	49	.5	4.4	18.4
	4	87	.8	7.9	26.2
	5	54	.5	4.9	31.1
	6	68	.7	6.2	37.3
	7	32	.3	2.9	40.2
	8	120	1.2	10.9	51.0
	9	27	.3	2.4	53.5
	10	46	.4	4.2	57.6
	11	5	.0	.5	58.1
	12	38	.4	3.4	61.5
	13	7	.1	.6	62.2
	14	23	.2	2.1	64.3
	15	15	.1	1.4	65.6
	16	48	.5	4.3	70.0
	17	5	.0	.5	70.4
	18	32	.3	2.9	73.3
	19	7	.1	.6	73.9
	20	42	.4	3.8	77.7
	21	12	.1	1.1	78.8
	22	8	.1	.7	79.5
	23	6	.1	.5	80.1
	24	21	.2	1.9	82.0
	25	11	.1	1.0	83.0
	27	13	.1	1.2	84.2
	28	4	.0	.4	84.5
	30	20	.2	1.8	86.3
	32	8	.1	.7	87.1
	33	1	.0	.1	87.1
	34	1	.0	.1	87.2
	35	15	.1	1.4	88.6
	36	10	.1	.9	89.5
	37	2	.0	.2	89.7
	38	1	.0	.1	89.8
40 +	40	113	1.1	10.2	100.0
No Care	-2	9072	87.0	Missing	
	-1	254	2.4	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 1105 Missing cases 9326

[If part months given, round down to the next lower month.]

KE506B Age CH began Creche

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	4	.0	.4	.4
	1	3	.0	.3	.7
	2	15	.1	1.5	2.2
	3	38	.4	3.8	6.1
	4	34	.3	3.4	9.5
	5	26	.2	2.6	12.1
	6	79	.8	8.0	20.1
	7	29	.3	2.9	23.0
	8	15	.1	1.5	24.5
	9	31	.3	3.1	27.7
	10	18	.2	1.8	29.5
	11	8	.1	.8	30.3
	12	57	.5	5.8	36.1
	13	19	.2	1.9	38.0
	14	25	.2	2.5	40.5
	15	46	.4	4.6	45.2
	16	22	.2	2.2	47.4
	17	17	.2	1.7	49.1
	18	119	1.1	12.0	61.1
	19	29	.3	2.9	64.0
	20	70	.7	7.1	71.1
	21	33	.3	3.3	74.4
	22	50	.5	5.1	79.5
	23	82	.8	8.3	87.8
	24	121	1.2	12.2	100.0
No Care	-2	9072	87.0	Missing	
	-1	369	3.5	Missing	
		-----	-----	-----	-----
	Total	10431	100.0	100.0	

Valid cases 990 Missing cases 9441

## G1. a) viii) other (please describe)

KE507 CH otherwise REG looked after					
Value	Label	Value	Frequency	Percent	Valid Percent
					Cum Percent
No		1	10006	95.9	98.2
Yes		2	181	1.7	1.8
		-1	244	2.3	Missing
					-----
		Total	10431	100.0	100.0
Valid cases	10187	Missing cases	244		

[Code 'lots' or similar as 98, 'occasional' as 97, and 'don't know', 'varies' as 99. Code 'full time', or any hours >90, as 90. Code <1 hour as 97. Code 'every day', 'daily', 'all day' as 98.]  
 (All codes 97-99 put to missing; 40-90 = 40)

KE507A Hrs P/Wk Other looks after CH					
Value	Label	Value	Frequency	Percent	Valid Percent
					Cum Percent
		1	34	.3	20.9
		2	30	.3	18.4
		3	20	.2	12.3
		4	7	.1	4.3
		5	9	.1	5.5
		6	6	.1	3.7
		7	2	.0	1.2
		8	5	.0	3.1
		9	2	.0	1.2
		10	2	.0	1.2
		11	1	.0	.6
		12	1	.0	.6
		15	1	.0	.6
		16	2	.0	1.2
		24	1	.0	.6
		25	1	.0	.6
		26	1	.0	.6
		30	1	.0	.6
		37	1	.0	.6
40 +	No Care	40	36	.3	22.1
		-2	10006	95.9	Missing
		-1	262	2.5	Missing
					-----
		Total	10431	100.0	100.0
Valid cases	163	Missing cases	10268		

[If part months given, round down to the next lower month.]

KE507B Age Other began looking after CH		Value	Frequency	Percent	Valid	Cum
Value	Label				Percent	Percent
0		9	.1	7.3	7.3	
1		5	.0	4.1	11.4	
2		1	.0	.8	12.2	
3		4	.0	3.3	15.4	
4		3	.0	2.4	17.9	
5		5	.0	4.1	22.0	
6		6	.1	4.9	26.8	
7		2	.0	1.6	28.5	
9		3	.0	2.4	30.9	
10		6	.1	4.9	35.8	
11		1	.0	.8	36.6	
12		15	.1	12.2	48.8	
14		2	.0	1.6	50.4	
15		8	.1	6.5	56.9	
16		1	.0	.8	57.7	
17		1	.0	.8	58.5	
18		13	.1	10.6	69.1	
19		1	.0	.8	69.9	
20		8	.1	6.5	76.4	
21		4	.0	3.3	79.7	
22		11	.1	8.9	88.6	
23		9	.1	7.3	95.9	
24		5	.0	4.1	100.0	
No Care		-2	10006	95.9	Missing	
		-1	302	2.9	Missing	
		Total	10431	100.0	100.0	

Valid cases 123 Missing cases 10308

G1. 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 one tick given, recode as 'other' and put the numbers of the boxes ticked on the dotted line.]

KE510 Reason for CH care type		Value	Frequency	Percent	Valid	Cum
Value	Label				Percent	Percent
No choice		1	810	7.8	9.9	9.9
Affordable		2	178	1.7	2.2	12.0
Convenient		3	2319	22.2	28.3	40.3
Job		4	262	2.5	3.2	43.5
Good for CH		5	2722	26.1	33.2	76.6
Other		6	1917	18.4	23.4	100.0
		-1	2223	21.3	Missing	
		Total	10431	100.0	100.0	

Valid cases 8208 Missing cases 2223

## G1. c) How satisfied are you with these arrangements?

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

[When more than 1 box was ticked the one with the highest code was used.]

KE511 Level of satisfaction with CH care			Valid	Cum
Value Label	Value	Frequency	Percent	Percent
V satisfied	1	7239	69.4	82.3
Satisfied	2	1471	14.1	16.7
Unhappy	3	83	.8	.9
	-1	1638	15.7	100.0
		-----	-----	-----
	Total	10431	100.0	100.0

Valid cases 8793      Missing cases 1638

## G2. Please list below all daytime child care arrangements (other than yourselves) that he has had since he was 15months old.

Age of child	No. of hours/week during the day	Person (eg childminder, grandmother)	Place (eg at home, creche, etc)
--------------	-------------------------------------	--	------------------------------------

*15 months*  
*16 months*  
*17 months*  
*18 months*  
*19 months*  
*20 months*  
*21 months*  
*22 months*  
*23 months*  
*24 months*

[Keyed as text]

**SECTION H: UNDERSTANDING AND TALKING**

We are interested in the words your child understands and those he SAYS.

Please mark the words you have heard your child use. If your child uses a different pronunciation of a word (for example, "raffe instead of "giraffe" or "sketti" for "spaghetti"), mark the word anyway.

This is a list of some of the words that may be used by young children. Don't worry if your child doesn't say any of these yet.

(Tick both columns if he says and understands)

*He says*                            *He understands*

- H1.    a) Hello  
 b) Don't  
 c) Dinner  
 d) Call  
 e) Turn round

KE520    CH says\understands Hello

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	89	.9	.9	.9
Understands	1.00	888	8.5	8.6	9.5
Says	2.00	9319	89.3	90.5	100.0
	-1.00	135	1.3	Missing	
	Total	10431	100.0	100.0	

Valid cases    10296        Missing cases    135

KE521    CH says\understands Don't

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	343	3.3	3.3	3.3
Understands	1.00	2674	25.6	26.0	29.3
Says	2.00	7279	69.8	70.7	100.0
	-1.00	135	1.3	Missing	
	Total	10431	100.0	100.0	

Valid cases    10296        Missing cases    135

KE522    CH says\understands Dinner

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	327	3.1	3.2	3.2
Understands	1.00	2335	22.4	22.7	25.9
Says	2.00	7634	73.2	74.1	100.0
	-1.00	135	1.3	Missing	
	Total	10431	100.0	100.0	

Valid cases    10296        Missing cases    135

KE523    CH says\understands Call

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	3164	30.3	30.7	30.7
Understands	1.00	3707	35.5	36.0	66.7
Says	2.00	3425	32.8	33.3	100.0
	-1.00	135	1.3	Missing	
	Total	10431	100.0	100.0	

Valid cases    10296        Missing cases    135

KE524 CH says\understands Turn round			Valid	Cum		
Value	Label	Value	Frequency	Percent	Percent	Percent
Neither Understands Says	.00	870	8.3	8.4	8.4	
	1.00	4728	45.3	45.9	54.4	
	2.00	4698	45.0	45.6	100.0	
	-1.00	135	1.3	Missing		
Total			10431	100.0	100.0	
Valid cases	10296	Missing cases	135			

- H2. a) *Dog/Puppy*  
 b) *Bear/Teddy*  
 c) *Chicken*  
 d) *Goose*  
 e) *Animal*  
 f) *Crocodile*  
 g) *Hen*

KE525 CH says\understands Dog/puppy			Valid	Cum		
Value	Label	Value	Frequency	Percent	Percent	Percent
Neither Understands Says	.00	106	1.0	1.0	1.0	
	1.00	654	6.3	6.4	7.4	
	2.00	9536	91.4	92.6	100.0	
	-1.00	135	1.3	Missing		
Total			10431	100.0	100.0	
Valid cases	10296	Missing cases	135			

KE526 CH says\understands Bear/teddy			Valid	Cum		
Value	Label	Value	Frequency	Percent	Percent	Percent
Neither Understands Says	.00	175	1.7	1.7	1.7	
	1.00	731	7.0	7.1	8.8	
	2.00	9390	90.0	91.2	100.0	
	-1.00	135	1.3	Missing		
Total			10431	100.0	100.0	
Valid cases	10296	Missing cases	135			

KE527 CH says\understands Chicken			Valid	Cum		
Value	Label	Value	Frequency	Percent	Percent	Percent
Neither Understands Says	.00	1422	13.6	13.8	13.8	
	1.00	2149	20.6	20.9	34.7	
	2.00	6725	64.5	65.3	100.0	
	-1.00	135	1.3	Missing		
Total			10431	100.0	100.0	
Valid cases	10296	Missing cases	135			

KE528 CH says\understands Goose

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	5848	56.1	56.8	56.8
	1.00	1677	16.1	16.3	73.1
	2.00	2771	26.6	26.9	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE529 CH says\understands Animal

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	2273	21.8	22.1	22.1
	1.00	2846	27.3	27.6	49.7
	2.00	5177	49.6	50.3	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE530 CH says\understands Crocodile

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	3796	36.4	36.9	36.9
	1.00	2144	20.6	20.8	57.7
	2.00	4356	41.8	42.3	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE531 CH says\understands Hen

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	3856	37.0	37.5	37.5
	1.00	1905	18.3	18.5	56.0
	2.00	4535	43.5	44.0	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

- H3. a) Nose  
 b) Hand  
 c) Head  
 d) Finger

KE532 CH says\understands Nose

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands Says	.00	136	1.3	1.3	1.3
	1.00	1053	10.1	10.2	11.5
	2.00	9107	87.3	88.5	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	-----
Total	10431	100.0	100.0		

Valid cases 10296 Missing cases 135

KE533 CH says\understands Hand

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands Says	.00	163	1.6	1.6	1.6
	1.00	1633	15.7	15.9	17.4
	2.00	8500	81.5	82.6	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	-----
Total	10431	100.0	100.0		

Valid cases 10296 Missing cases 135

KE534 CH says\understands Head

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands Says	.00	186	1.8	1.8	1.8
	1.00	1760	16.9	17.1	18.9
	2.00	8350	80.0	81.1	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	-----
Total	10431	100.0	100.0		

Valid cases 10296 Missing cases 135

KE535 CH says\understands Finger

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Understands Says	.00	328	3.1	3.2	3.2
	1.00	2603	25.0	25.3	28.5
	2.00	7365	70.6	71.5	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	-----
Total	10431	100.0	100.0		

Valid cases 10296 Missing cases 135

- H4. a) *Sock*  
 b) *Coat*  
 c) *Pyjamas*  
 d) *Jumper*  
 e) *Tights*

KE536 CH says\understands Sock

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	151	1.4	1.5	1.5
Understands	1.00	1229	11.8	11.9	13.4
Says	2.00	8916	85.5	86.6	100.0
	-1.00	135	1.3	Missing	
				-----	-----
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135  
 KE537 CH says\understands Coat

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	195	1.9	1.9	1.9
Understands	1.00	1726	16.5	16.8	18.7
Says	2.00	8375	80.3	81.3	100.0
	-1.00	135	1.3	Missing	
				-----	-----
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE538 CH says\understands Pyjamas

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	683	6.5	6.6	6.6
Understands	1.00	3496	33.5	34.0	40.6
Says	2.00	6117	58.6	59.4	100.0
	-1.00	135	1.3	Missing	
				-----	-----
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE539 CH says\understands Jumper

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	725	7.0	7.0	7.0
Understands	1.00	3191	30.6	31.0	38.0
Says	2.00	6380	61.2	62.0	100.0
	-1.00	135	1.3	Missing	
				-----	-----
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE540 CH says\understands Tights

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	4409	42.3	42.8	42.8
Understands	1.00	1886	18.1	18.3	61.1
Says	2.00	4001	38.4	38.9	100.0
	-1.00	135	1.3	Missing	
				-----	-----
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

- H5. a) *Cheese*  
 b) *Biscuit*  
 c) *Raisin*  
 d) *Pizza*  
 e) *Butter*  
 f) *Chips*  
 g) *Beefburger*  
 h) *Peas*  
 i) *Potato*  
 j) *Strawberry*  
 k) *Spaghetti*  
 l) *Lemonade*  
 m) *Nuts*

KE541 CH says\understands Cheese

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says		.00	1216	11.7	11.8	11.8
		1.00	1412	13.5	13.7	25.5
		2.00	7668	73.5	74.5	100.0
		-1.00	135	1.3	Missing	
		Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE542 CH says\understands Biscuit

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says		.00	152	1.5	1.5	1.5
		1.00	1108	10.6	10.8	12.2
		2.00	9036	86.6	87.8	100.0
		-1.00	135	1.3	Missing	
		Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE543 CH says\understands Raisin

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says		.00	5184	49.7	50.3	50.3
		1.00	1927	18.5	18.7	69.1
		2.00	3185	30.5	30.9	100.0
		-1.00	135	1.3	Missing	
		Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE544 CH says\understands Pizza

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says		.00	5171	49.6	50.2	50.2
		1.00	1531	14.7	14.9	65.1
		2.00	3594	34.5	34.9	100.0
		-1.00	135	1.3	Missing	
		Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE545 CH says\understands Butter

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	3462	33.2	33.6	33.6
	1.00	1701	16.3	16.5	50.1
	2.00	5133	49.2	49.9	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE546 CH says\understands Chips

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	1070	10.3	10.4	10.4
	1.00	1635	15.7	15.9	26.3
	2.00	7591	72.8	73.7	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE547 CH says\understands Beefburger

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	5420	52.0	52.6	52.6
	1.00	1751	16.8	17.0	69.6
	2.00	3125	30.0	30.4	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE548 CH says\understands Peas

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	1905	18.3	18.5	18.5
	1.00	1530	14.7	14.9	33.4
	2.00	6861	65.8	66.6	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE549 CH says\understands Potato

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	1551	14.9	15.1	15.1
	1.00	2124	20.4	20.6	35.7
	2.00	6621	63.5	64.3	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE550 CH says\understands Strawberry

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	4454	42.7	43.3	43.3
	1.00	1755	16.8	17.0	60.3
	2.00	4087	39.2	39.7	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE551 CH says\understands Spaghetti

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	3009	28.8	29.2	29.2
	1.00	2086	20.0	20.3	49.5
	2.00	5201	49.9	50.5	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE552 CH says\understands Lemonade

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	4603	44.1	44.7	44.7
	1.00	1710	16.4	16.6	61.3
	2.00	3983	38.2	38.7	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE553 CH says\understands Nuts

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	6838	65.6	66.4	66.4
	1.00	1032	9.9	10.0	76.4
	2.00	2426	23.3	23.6	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

- H6. a) *Door*  
 b) *Window*  
 c) *Settee/sofa*  
 d) *Sink*  
 e) *Bedroom*  
 f) *Washing machine*

KE554 CH says\understands Door

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	189	1.8	1.8	1.8
Understands	1.00	1136	10.9	11.0	12.9
Says	2.00	8971	86.0	87.1	100.0
	-1.00	135	1.3	Missing	
				-----	-----
	Total	10431	100.0	100.0	
Valid cases	10296	Missing cases	135		

KE555 CH says\understands Window

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	669	6.4	6.5	6.5
Understands	1.00	3226	30.9	31.3	37.8
Says	2.00	6401	61.4	62.2	100.0
	-1.00	135	1.3	Missing	
				-----	-----
	Total	10431	100.0	100.0	
Valid cases	10296	Missing cases	135		

KE556 CH says\understands Settee/sofa

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	1170	11.2	11.4	11.4
Understands	1.00	3798	36.4	36.9	48.3
Says	2.00	5328	51.1	51.7	100.0
	-1.00	135	1.3	Missing	
				-----	-----
	Total	10431	100.0	100.0	
Valid cases	10296	Missing cases	135		

KE557 CH says\understands Sink

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	1746	16.7	17.0	17.0
Understands	1.00	3418	32.8	33.2	50.2
Says	2.00	5132	49.2	49.8	100.0
	-1.00	135	1.3	Missing	
				-----	-----
	Total	10431	100.0	100.0	
Valid cases	10296	Missing cases	135		

KE558 CH says\understands Bedroom

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	572	5.5	5.6	5.6
Understands	1.00	3603	34.5	35.0	40.5
Says	2.00	6121	58.7	59.5	100.0
	-1.00	135	1.3	Missing	
				-----	-----
	Total	10431	100.0	100.0	
Valid cases	10296	Missing cases	135		

KE559 CH says\understands Washing machine

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	1347	12.9	13.1	13.1
Understands	1.00	4382	42.0	42.6	55.6
Says	2.00	4567	43.8	44.4	100.0
	-1.00	135	1.3	Missing	
				-----	-----
	Total	10431	100.0	100.0	
Valid cases	10296	Missing cases	135		

Valid cases 10296

Missing cases 135

- H7. a) *Bottle*  
 b) *Box*  
 c) *Fork*  
 d) *Money*  
 e) *Glasses*  
 f) *Plate*  
 g) *Knife*  
 h) *Camera*  
 i) *Heater*

KE560 CH says\understands Bottle

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	813	7.8	7.9	7.9
Understands	1.00	1871	17.9	18.2	26.1
Says	2.00	7612	73.0	73.9	100.0
	-1.00	135	1.3	Missing	
				-----	-----
Total		10431	100.0		100.0

Valid cases 10296 Missing cases 135

KE561 CH says\understands Box

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	1513	14.5	14.7	14.7
Understands	1.00	2362	22.6	22.9	37.6
Says	2.00	6421	61.6	62.4	100.0
	-1.00	135	1.3	Missing	
				-----	-----
Total		10431	100.0		100.0

Valid cases 10296 Missing cases 135

KE562 CH says\understands Fork

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	916	8.8	8.9	8.9
Understands	1.00	2127	20.4	20.7	29.6
Says	2.00	7253	69.5	70.4	100.0
	-1.00	135	1.3	Missing	
				-----	-----
Total		10431	100.0		100.0

Valid cases 10296 Missing cases 135

KE563 CH says\understands Money

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	1573	15.1	15.3	15.3
Understands	1.00	1679	16.1	16.3	31.6
Says	2.00	7044	67.5	68.4	100.0
	-1.00	135	1.3	Missing	
				-----	-----
Total		10431	100.0		100.0

Valid cases 10296 Missing cases 135

KE564 CH says\understands Glasses

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	1850	17.7	18.0	18.0
Understands	1.00	2558	24.5	24.8	42.8
Says	2.00	5888	56.4	57.2	100.0
	-1.00	135	1.3	Missing	
				-----	-----
Total		10431	100.0		100.0

Valid cases 10296 Missing cases 135

KE565 CH says\understands Plate

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	955	9.2	9.3	9.3
	1.00	2789	26.7	27.1	36.4
	2.00	6552	62.8	63.6	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE566 CH says\understands Knife

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	1595	15.3	15.5	15.5
	1.00	2590	24.8	25.2	40.6
	2.00	6111	58.6	59.4	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE567 CH says\understands Camera

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	3602	34.5	35.0	35.0
	1.00	2976	28.5	28.9	63.9
	2.00	3718	35.6	36.1	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE568 CH says\understands Heater

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	6012	57.6	58.4	58.4
	1.00	2098	20.1	20.4	78.8
	2.00	2186	21.0	21.2	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

- H8. a) *Tree*  
 b) *Rain*  
 c) *Star*  
 d) *House*  
 e) *Snow*  
 f) *Roof*

KE569 CH says\understands Tree

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	750	7.2	7.3	7.3
Understands	1.00	1496	14.3	14.5	21.8
Says	2.00	8050	77.2	78.2	100.0
	-1.00	135	1.3	Missing	
	Total	10431	100.0	100.0	
Valid cases	10296				
Missing cases	135				

KE570 CH says\understands Rain

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	914	8.8	8.9	8.9
Understands	1.00	1850	17.7	18.0	26.8
Says	2.00	7532	72.2	73.2	100.0
	-1.00	135	1.3	Missing	
	Total	10431	100.0	100.0	
Valid cases	10296				
Missing cases	135				

KE571 CH says\understands Star

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	3871	37.1	37.6	37.6
Understands	1.00	1419	13.6	13.8	51.4
Says	2.00	5006	48.0	48.6	100.0
	-1.00	135	1.3	Missing	
	Total	10431	100.0	100.0	
Valid cases	10296				
Missing cases	135				

KE572 CH says\understands House

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	770	7.4	7.5	7.5
Understands	1.00	1976	18.9	19.2	26.7
Says	2.00	7550	72.4	73.3	100.0
	-1.00	135	1.3	Missing	
	Total	10431	100.0	100.0	
Valid cases	10296				
Missing cases	135				

KE573 CH says\understands Snow

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	4546	43.6	44.2	44.2
Understands	1.00	1243	11.9	12.1	56.2
Says	2.00	4507	43.2	43.8	100.0
	-1.00	135	1.3	Missing	
	Total	10431	100.0	100.0	
Valid cases	10296				
Missing cases	135				

KE574 CH says\understands Roof

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	4772	45.7	46.3	46.3
Understands	1.00	1782	17.1	17.3	63.7
Says	2.00	3742	35.9	36.3	100.0
	-1.00	135	1.3	Missing	
	Total	10431	100.0	100.0	
Valid cases	10296				
Missing cases	135				

- H9. a) *Mummy*  
 b) *Boy*  
 c) *Clown*  
 d) *Lady*  
 e) *Princess*  
 f) *Person*

KE575 CH says\understands Mummy

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	61	.6	.6	.6
Understands	1.00	208	2.0	2.0	2.6
Says	2.00	10027	96.1	97.4	100.0
	-1.00	135	1.3	Missing	
				-----	-----
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE576 CH says\understands Boy

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	1291	12.4	12.5	12.5
Understands	1.00	1466	14.1	14.2	26.8
Says	2.00	7539	72.3	73.2	100.0
	-1.00	135	1.3	Missing	
				-----	-----
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE577 CH says\understands Clown

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	4087	39.2	39.7	39.7
Understands	1.00	1580	15.1	15.3	55.0
Says	2.00	4629	44.4	45.0	100.0
	-1.00	135	1.3	Missing	
				-----	-----
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE578 CH says\understands Lady

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	2424	23.2	23.5	23.5
Understands	1.00	1719	16.5	16.7	40.2
Says	2.00	6153	59.0	59.8	100.0
	-1.00	135	1.3	Missing	
				-----	-----
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE579 CH says\understands Princess

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	7810	74.9	75.9	75.9
Understands	1.00	985	9.4	9.6	85.4
Says	2.00	1501	14.4	14.6	100.0
	-1.00	135	1.3	Missing	
				-----	-----
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE580 CH says\understands Person

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	6455	61.9	62.7	62.7
	1.00	1623	15.6	15.8	78.5
	2.00	2218	21.3	21.5	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

- H10. a) Park  
b) Farm  
c) Church  
d) Library*

KE581 CH says\understands Park

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	1607	15.4	15.6	15.6
	1.00	1958	18.8	19.0	34.6
	2.00	6731	64.5	65.4	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE582 CH says\understands Farm

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	3914	37.5	38.0	38.0
	1.00	1766	16.9	17.2	55.2
	2.00	4616	44.3	44.8	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE583 CH says\understands Church

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	5621	53.9	54.6	54.6
	1.00	1375	13.2	13.4	67.9
	2.00	3300	31.6	32.1	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE584 CH says\understands Library

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	7189	68.9	69.8	69.8
	1.00	1350	12.9	13.1	82.9
	2.00	1757	16.8	17.1	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

- H11. a) Down  
 b) The  
 c) On top of  
 d) With  
 e) An

KE585 CH says\understands Down

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	717	6.9	7.0	7.0
	1.00	1204	11.5	11.7	18.7
	2.00	8375	80.3	81.3	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE586 CH says\understands The

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	4939	47.3	48.0	48.0
	1.00	1518	14.6	14.7	62.7
	2.00	3839	36.8	37.3	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE587 CH says\understands On top of

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	3093	29.7	30.0	30.0
	1.00	3802	36.4	36.9	67.0
	2.00	3401	32.6	33.0	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE588 CH says\understands With

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	4598	44.1	44.7	44.7
	1.00	2466	23.6	24.0	68.6
	2.00	3232	31.0	31.4	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE589 CH says\understands An

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	7020	67.3	68.2	68.2
	1.00	1452	13.9	14.1	82.3
	2.00	1824	17.5	17.7	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

- H12. a) *Mine*  
 b) *These*  
 c) *Him*  
 d) *Hers*  
 e) *Us*

KE590 CH says\understands Mine

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	953	9.1	9.3	9.3
	1.00	818	7.8	7.9	17.2
	2.00	8525	81.7	82.8	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	-----
Total	10431	100.0	100.0		

Valid cases 10296 Missing cases 135

KE591 CH says\understands These

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	5469	52.4	53.1	53.1
	1.00	1825	17.5	17.7	70.8
	2.00	3002	28.8	29.2	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	-----
Total	10431	100.0	100.0		

Valid cases 10296 Missing cases 135

KE592 CH says\understands Him

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	4692	45.0	45.6	45.6
	1.00	2446	23.4	23.8	69.3
	2.00	3158	30.3	30.7	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	-----
Total	10431	100.0	100.0		

Valid cases 10296 Missing cases 135

KE593 CH says\understands Hers

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	4977	47.7	48.3	48.3
	1.00	2622	25.1	25.5	73.8
	2.00	2697	25.9	26.2	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	-----
Total	10431	100.0	100.0		

Valid cases 10296 Missing cases 135

KE594 CH says\understands Us

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	5475	52.5	53.2	53.2
	1.00	2574	24.7	25.0	78.2
	2.00	2247	21.5	21.8	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	-----
Total	10431	100.0	100.0		

Valid cases 10296 Missing cases 135

- H13. a) *Ouch*  
 b) *Wet*  
 c) *Happy*  
 d) *Hurt*  
 e) *Sleepy*  
 f) *New*  
 g) *Green*  
 h) *Fast*  
 i) *Quiet*  
 j) *Awake*  
 k) *White*  
 l) *First*  
 m) *Mad*

KE595 CH says\understands Ouch

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	1272	12.2	12.4	12.4
	1.00	999	9.6	9.7	22.1
	2.00	8025	76.9	77.9	100.0
	-1.00	135	1.3	Missing	
Total		10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE596 CH says\understands Wet

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	506	4.9	4.9	4.9
	1.00	1413	13.5	13.7	18.6
	2.00	8377	80.3	81.4	100.0
	-1.00	135	1.3	Missing	
Total		10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE597 CH says\understands Happy

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	2833	27.2	27.5	27.5
	1.00	2927	28.1	28.4	55.9
	2.00	4536	43.5	44.1	100.0
	-1.00	135	1.3	Missing	
Total		10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE598 CH says\understands Hurt

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	1486	14.2	14.4	14.4
	1.00	2311	22.2	22.4	36.9
	2.00	6499	62.3	63.1	100.0
	-1.00	135	1.3	Missing	
Total		10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE599 CH says\understands Sleepy

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	1634	15.7	15.9	15.9
	1.00	3498	33.5	34.0	49.8
	2.00	5164	49.5	50.2	100.0
	-1.00	135	1.3	Missing	
Total		10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE600 CH says\understands New

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	4838	46.4	47.0	47.0
	1.00	1885	18.1	18.3	65.3
	2.00	3573	34.3	34.7	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE601 CH says\understands Green

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	4960	47.6	48.2	48.2
	1.00	897	8.6	8.7	56.9
	2.00	4439	42.6	43.1	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE602 CH says\understands Fast

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	4330	41.5	42.1	42.1
	1.00	2095	20.1	20.3	62.4
	2.00	3871	37.1	37.6	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE603 CH says\understands Quiet

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	2049	19.6	19.9	19.9
	1.00	3568	34.2	34.7	54.6
	2.00	4679	44.9	45.4	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE604 CH says\understands Awake

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	3231	31.0	31.4	31.4
	1.00	2699	25.9	26.2	57.6
	2.00	4366	41.9	42.4	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE605 CH says\understands White

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	6158	59.0	59.8	59.8
	1.00	897	8.6	8.7	68.5
	2.00	3241	31.1	31.5	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE606 CH says\understands First

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	5964	57.2	57.9	57.9
	1.00	1446	13.9	14.0	72.0
	2.00	2886	27.7	28.0	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE607 CH says\understands Mad

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	7341	70.4	71.3	71.3
	1.00	1089	10.4	10.6	81.9
	2.00	1866	17.9	18.1	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

- H14. a) *More*  
 b) *Some*  
 c) *Any*

KE608 CH says\understands More

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	637	6.1	6.2	6.2
Understands	1.00	720	6.9	7.0	13.2
Says	2.00	8939	85.7	86.8	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	-----
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE609 CH says\understands Some

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	3888	37.3	37.8	37.8
Understands	1.00	1648	15.8	16.0	53.8
Says	2.00	4760	45.6	46.2	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	-----
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE610 CH says\understands Any

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	6292	60.3	61.1	61.1
Understands	1.00	1630	15.6	15.8	76.9
Says	2.00	2374	22.8	23.1	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	-----
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

- H15. a) *What?*  
 b) *Which?*

KE611 CH says\understands What?

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	3023	29.0	29.4	29.4
Understands	1.00	2064	19.8	20.0	49.4
Says	2.00	5209	49.9	50.6	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	-----
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE612 CH says\understands Which?

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	5842	56.0	56.7	56.7
Understands	1.00	2626	25.2	25.5	82.2
Says	2.00	1828	17.5	17.8	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	-----
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

- H16. a) *Night*  
b) *Today*

KE613 CH says\understands Night

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	2712	26.0	26.3	26.3
Understands	1.00	4663	44.7	45.3	71.6
Says	2.00	2921	28.0	28.4	100.0
	-1.00	135	1.3	Missing	
				-----	-----
	Total	10431	100.0	100.0	
Valid cases	10296				
Missing cases		135			

KE614 CH says\understands Today

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	2712	26.0	26.3	26.3
Understands	1.00	4663	44.7	45.3	71.6
Says	2.00	2921	28.0	28.4	100.0
	-1.00	135	1.3	Missing	
				-----	-----
	Total	10431	100.0	100.0	
Valid cases	10296				
Missing cases		135			

- H17. a) *Toy*  
b) *Bubbles*  
c) *Football*

KE615 CH says\understands Toy

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	691	6.6	6.7	6.7
Understands	1.00	1901	18.2	18.5	25.2
Says	2.00	7704	73.9	74.8	100.0
	-1.00	135	1.3	Missing	
				-----	-----
	Total	10431	100.0	100.0	
Valid cases	10296				
Missing cases		135			

KE616 CH says\understands Bubbles

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	1469	14.1	14.3	14.3
Understands	1.00	1249	12.0	12.1	26.4
Says	2.00	7578	72.6	73.6	100.0
	-1.00	135	1.3	Missing	
				-----	-----
	Total	10431	100.0	100.0	
Valid cases	10296				
Missing cases		135			

KE617 CH says\understands Football

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	1559	14.9	15.1	15.1
Understands	1.00	1498	14.4	14.5	29.7
Says	2.00	7239	69.4	70.3	100.0
	-1.00	135	1.3	Missing	
				-----	-----
	Total	10431	100.0	100.0	
Valid cases	10296				
Missing cases		135			

- H18. a) *Boat*  
 b) *Train*

KE618 CH says\understands Boat

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says		.00	1052	10.1	10.2	10.2
		1.00	1216	11.7	11.8	22.0
		2.00	8028	77.0	78.0	100.0
		-1.00	135	1.3	Missing	
					-----	-----
		Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE619 CH says\understands Train

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says		.00	918	8.8	8.9	8.9
		1.00	1343	12.9	13.0	22.0
		2.00	8035	77.0	78.0	100.0
		-1.00	135	1.3	Missing	
					-----	-----
		Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

- H19. a) *Kiss*  
 b) *Bite*  
 c) *Help*  
 d) *Comb*  
 e) *Close*  
 f) *Cook*  
 g) *Turn on/off*  
 h) *Fix*  
 i) *Look*  
 j) *Splash*  
 k) *Shake*  
 l) *Pull*  
 m) *Touch*  
 n) *Put*  
 o) *Cover*  
 p) *Drop*  
 q) *Taste*  
 r) *Lie down*  
 s) *Wish*  
 t) *Do*  
 u) *Have to*  
 v) *Are*  
 w) *Were*

KE620 CH says\understands Kiss

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says		.00	134	1.3	1.3	1.3
		1.00	2057	19.7	20.0	21.3
		2.00	8105	77.7	78.7	100.0
		-1.00	135	1.3	Missing	
					-----	-----
		Total	10431	100.0	100.0	
Valid cases		10296	Missing cases	135		

## KE621 CH says\understands Bite

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	1425	13.7	13.8	13.8
	1.00	3152	30.2	30.6	44.5
	2.00	5719	54.8	55.5	100.0
	-1.00	135	1.3	Missing	
	Total	10431	100.0	100.0	
Valid cases	10296				
Missing cases	135				

## KE622 CH says\understands Help

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	3121	29.9	30.3	30.3
	1.00	2350	22.5	22.8	53.1
	2.00	4825	46.3	46.9	100.0
	-1.00	135	1.3	Missing	
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

## KE623 CH says\understands Comb

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	2304	22.1	22.4	22.4
	1.00	3098	29.7	30.1	52.5
	2.00	4894	46.9	47.5	100.0
	-1.00	135	1.3	Missing	
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

## KE624 CH says\understands Close

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	3382	32.4	32.8	32.8
	1.00	2799	26.8	27.2	60.0
	2.00	4115	39.4	40.0	100.0
	-1.00	135	1.3	Missing	
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

## KE625 CH says\understands Cook

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	3562	34.1	34.6	34.6
	1.00	2511	24.1	24.4	59.0
	2.00	4223	40.5	41.0	100.0
	-1.00	135	1.3	Missing	
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

## KE626 CH says\understands Turn on\off

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	1518	14.6	14.7	14.7
	1.00	3548	34.0	34.5	49.2
	2.00	5230	50.1	50.8	100.0
	-1.00	135	1.3	Missing	
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE627 CH says\understands Fix

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	5974	57.3	58.0	58.0
Understands	1.00	1564	15.0	15.2	73.2
Says	2.00	2758	26.4	26.8	100.0
	-1.00	135	1.3	Missing	
	Total	10431	100.0	100.0	
Valid cases	10296				
Missing cases	135				

KE628 CH says\understands Look

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	1190	11.4	11.6	11.6
Understands	1.00	2147	20.6	20.9	32.4
Says	2.00	6959	66.7	67.6	100.0
	-1.00	135	1.3	Missing	
	Total	10431	100.0	100.0	
Valid cases	10296				
Missing cases	135				

KE629 CH says\understands Splash

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	1428	13.7	13.9	13.9
Understands	1.00	2685	25.7	26.1	39.9
Says	2.00	6183	59.3	60.1	100.0
	-1.00	135	1.3	Missing	
	Total	10431	100.0	100.0	
Valid cases	10296				
Missing cases	135				

KE630 CH says\understands Shake

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	3692	35.4	35.9	35.9
Understands	1.00	2964	28.4	28.8	64.6
Says	2.00	3640	34.9	35.4	100.0
	-1.00	135	1.3	Missing	
	Total	10431	100.0	100.0	
Valid cases	10296				
Missing cases	135				

KE631 CH says\understands Full

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	2210	21.2	21.5	21.5
Understands	1.00	3259	31.2	31.7	53.1
Says	2.00	4827	46.3	46.9	100.0
	-1.00	135	1.3	Missing	
	Total	10431	100.0	100.0	
Valid cases	10296				
Missing cases	135				

KE632 CH says\understands Touch

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	1967	18.9	19.1	19.1
Understands	1.00	3908	37.5	38.0	57.1
Says	2.00	4421	42.4	42.9	100.0
	-1.00	135	1.3	Missing	
	Total	10431	100.0	100.0	
Valid cases	10296				
Missing cases	135				

KE633 CH says\understands Put

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	3243	31.1	31.5	31.5
Understands	1.00	3168	30.4	30.8	62.3
Says	2.00	3885	37.2	37.7	100.0
	-1.00	135	1.3	Missing	
	Total	10431	100.0	100.0	
Valid cases	10296				
Missing cases	135				

KE634 CH says\understands Cover

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	4773	45.8	46.4	46.4
Understands	1.00	2798	26.8	27.2	73.5
Says	2.00	2725	26.1	26.5	100.0
	-1.00	135	1.3	Missing	
	Total	10431	100.0	100.0	
Valid cases	10296				
Missing cases	135				

KE635 CH says\understands Drop

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	2506	24.0	24.3	24.3
Understands	1.00	2907	27.9	28.2	52.6
Says	2.00	4883	46.8	47.4	100.0
	-1.00	135	1.3	Missing	
	Total	10431	100.0	100.0	
Valid cases	10296				
Missing cases	135				

KE636 CH says\understands Taste

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	3966	38.0	38.5	38.5
Understands	1.00	3247	31.1	31.5	70.1
Says	2.00	3083	29.6	29.9	100.0
	-1.00	135	1.3	Missing	
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE637 CH says\understands Lie down

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	577	5.5	5.6	5.6
Understands	1.00	3677	35.3	35.7	41.3
Says	2.00	6042	57.9	58.7	100.0
	-1.00	135	1.3	Missing	
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE638 CH says\understands Wish

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	8254	79.1	80.2	80.2
Understands	1.00	859	8.2	8.3	88.5
Says	2.00	1183	11.3	11.5	100.0
	-1.00	135	1.3	Missing	
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE639 CH says\understands Do

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	4046	38.8	39.3	39.3
	1.00	1892	18.1	18.4	57.7
	2.00	4358	41.8	42.3	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	-----
	Total	10431	100.0	100.0	
Valid cases	10296				
Missing cases	135				

KE640 CH says\understands Have to

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	6137	58.8	59.6	59.6
	1.00	1829	17.5	17.8	77.4
	2.00	2330	22.3	22.6	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	-----
	Total	10431	100.0	100.0	
Valid cases	10296				
Missing cases	135				

KE641 CH says\understands Are

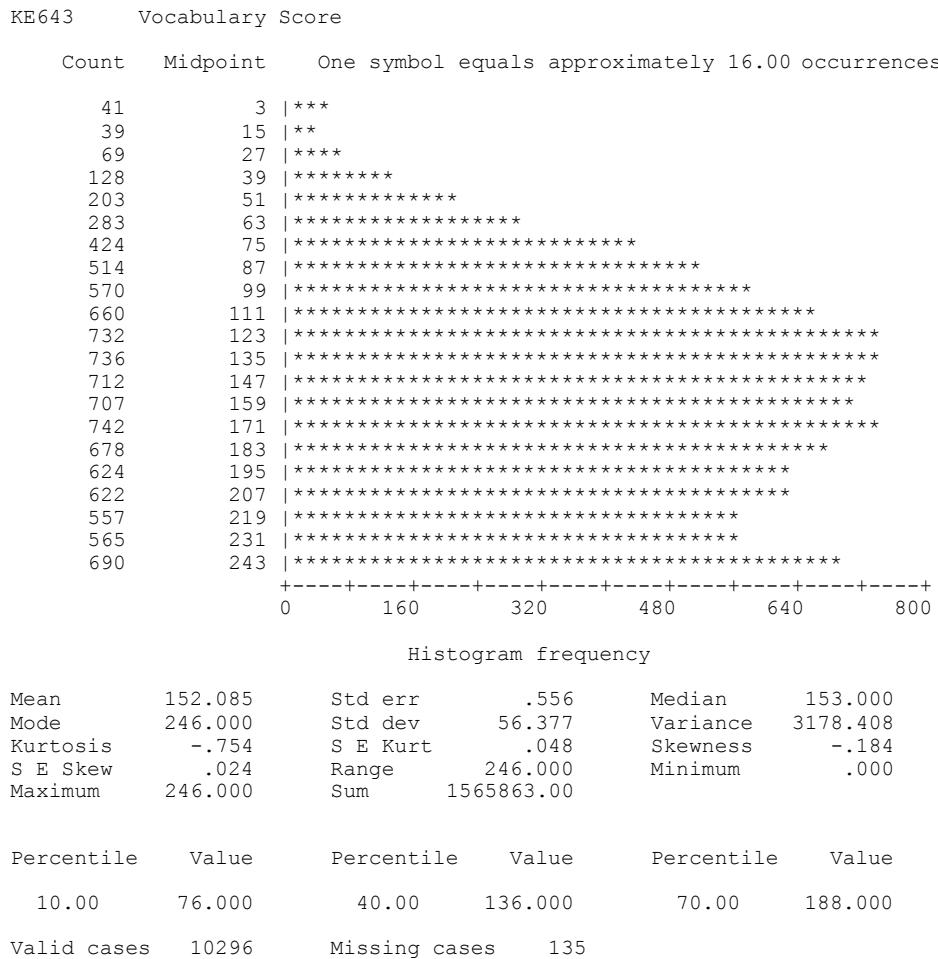
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	6792	65.1	66.0	66.0
	1.00	1430	13.7	13.9	79.9
	2.00	2074	19.9	20.1	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	-----
	Total	10431	100.0	100.0	
Valid cases	10296				
Missing cases	135				

KE642 CH says\understands Were

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	7255	69.6	70.5	70.5
	1.00	1366	13.1	13.3	83.7
	2.00	1675	16.1	16.3	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	-----
	Total	10431	100.0	100.0	
Valid cases	10296				
Missing cases	135				

## Derived variable

From KE520-KE642 a vocabulary score was derived by summing all variables.



- H20. a) *To talk about more than one thing, we add an "s" to many words. For example, cars, shoes, dogs, and keys. Has your son begun to do this?*

*Not yet      Sometimes      Often*

[When more than 1 box was ticked the one with the lowest code was used.]

KE650      CH uses plurals		Value	Frequency	Percent	Valid	Cum	
Value	Label				Percent	Percent	
Not yet		1	3066	29.4	30.1	30.1	
SMTS		2	4268	40.9	41.9	72.0	
Often		3	2852	27.3	28.0	100.0	
		-1	245	2.3	Missing		
		-----		-----		-----	
		Total	10431	100.0	100.0	100.0	
Valid cases	10186	Missing cases	245				

- H20. b) *To talk about ownership, we add an "s", for example, Daddy's key, kitty's dish, and baby's bottle. Has your son begun to do this?*

*Not yet      Sometimes      Often*

[When more than 1 box was ticked the one with the lowest code was used.]

KE651      CH uses possessives		Value	Frequency	Percent	Valid	Cum	
Value	Label				Percent	Percent	
Not yet		1	2422	23.2	23.8	23.8	
SMTS		2	3152	30.2	31.0	54.8	
Often		3	4597	44.1	45.2	100.0	
		-1	260	2.5	Missing		
		-----		-----		-----	
		Total	10431	100.0	100.0	100.0	
Valid cases	10171	Missing cases	260				

- H20. c) *To talk about activities, we sometimes add "ing" to verbs. For example, looking, running, and crying. Has your son begun to do this?*

*Not yet      Sometimes      Often*

[When more than 1 box was ticked the one with the lowest code was used.]

KE652      CH adds ING to words		Value	Frequency	Percent	Valid	Cum	
Value	Label				Percent	Percent	
Not yet		1	4602	44.1	45.2	45.2	
SMTS		2	2874	27.6	28.2	73.4	
Often		3	2711	26.0	26.6	100.0	
		-1	244	2.3	Missing		
		-----		-----		-----	
		Total	10431	100.0	100.0	100.0	
Valid cases	10187	Missing cases	244				

H20. d) To talk about things that happened in the past, we often add "ed" to the verb. For example, kissed, opened, and pushed. Has your son begun to do this?

*Not yet*      *Sometimes*      *Often*

[When more than 1 box was ticked the one with the lowest code was used.]

KE653      CH adds ED to words

Value Label	Value	Frequency	Percent	Valid	Cum
				Percent	Percent
Not yet	1	6459	61.9	63.7	63.7
SMTS	2	2519	24.1	24.9	88.6
Often	3	1156	11.1	11.4	100.0
	-1	297	2.8	Missing	
				-----	-----
	Total	10431	100.0	100.0	
Valid cases	10134				
Missing cases	297				

## Derived variable

KE654      Grammar Score

Value Label	Value	Frequency	Percent	Valid	Cum
				Percent	Percent
	.00	1863	17.9	18.1	18.1
	1.00	961	9.2	9.3	27.4
	2.00	1405	13.5	13.6	41.1
	3.00	1186	11.4	11.5	52.6
	4.00	1342	12.9	13.0	65.6
	5.00	964	9.2	9.4	75.0
	6.00	932	8.9	9.1	84.0
	7.00	808	7.7	7.8	91.9
	8.00	835	8.0	8.1	100.0
	-1.00	135	1.3	Missing	
				-----	-----
	Total	10431	100.0	100.0	
Valid cases	10296				
Missing cases	135				

KE654A      Grouped grammar score

Value Label	Value	Frequency	Percent	Valid	Cum
				Percent	Percent
0-1	1.00	2824	27.1	27.4	27.4
2-4	2.00	3933	37.7	38.2	65.6
5+	3.00	3539	33.9	34.4	100.0
	-1.00	135	1.3	Missing	
				-----	-----
	Total	10431	100.0	100.0	
Valid cases	10296				
Missing cases	135				

H21. Below are some plural words. Please indicate in each column which your son uses and/or understands (if any).

*Yes he says*

*Yes he understands*

- H21. a) *children*  
 b) *feet*  
 c) *men*  
 d) *mice*  
 e) *teeth*

KE655 CH says\understands children

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	2597	24.9	25.2	25.2
Understands	1.00	4412	42.3	42.9	68.1
Says	2.00	3287	31.5	31.9	100.0
	-1.00	135	1.3	Missing	
				-----	-----
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE656 CH says\understands feet

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	946	9.1	9.2	9.2
Understands	1.00	2592	24.8	25.2	34.4
Says	2.00	6758	64.8	65.6	100.0
	-1.00	135	1.3	Missing	
				-----	-----
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE657 CH says\understands men

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	4955	47.5	48.1	48.1
Understands	1.00	2648	25.4	25.7	73.8
Says	2.00	2693	25.8	26.2	100.0
	-1.00	135	1.3	Missing	
				-----	-----
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE658 CH says\understands mice

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	6340	60.8	61.6	61.6
Understands	1.00	1911	18.3	18.6	80.1
Says	2.00	2045	19.6	19.9	100.0
	-1.00	135	1.3	Missing	
				-----	-----
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

KE659 CH says\understands teeth

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	429	4.1	4.2	4.2
Understands	1.00	1791	17.2	17.4	21.6
Says	2.00	8076	77.4	78.4	100.0
	-1.00	135	1.3	Missing	
				-----	-----
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

Next are some words that indicate that something happened in the past; please mark in each column which he says and/or understands.

- H21. f) ate  
 g) blew  
 h) bought  
 i) broke  
 j) came  
 k) drank  
 l) drove  
 m) fell  
 n) flew  
 o) got  
 H21. p) had  
 q) heard  
 r) held  
 s) lost  
 t) made  
 u) ran  
 v) sat  
 w) saw  
 x) took  
 y) went

KE660 CH says\understands ate

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	5381	51.6	52.3	52.3
Understands	1.00	2873	27.5	27.9	80.2
Says	2.00	2042	19.6	19.8	100.0
	-1.00	135	1.3	Missing	
				-----	-----
Total		10431	100.0		100.0

Valid cases 10296 Missing cases 135

KE661 CH says\understands blew

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	5906	56.6	57.4	57.4
Understands	1.00	2544	24.4	24.7	82.1
Says	2.00	1846	17.7	17.9	100.0
	-1.00	135	1.3	Missing	
				-----	-----
Total		10431	100.0		100.0

Valid cases 10296 Missing cases 135

KE662 CH says\understands bought

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither	.00	6288	60.3	61.1	61.1
Understands	1.00	2073	19.9	20.1	81.2
Says	2.00	1935	18.6	18.8	100.0
	-1.00	135	1.3	Missing	
				-----	-----
Total		10431	100.0		100.0

Valid cases 10296 Missing cases 135

KE663 CH says\understands broke

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	2869	27.5	27.9	27.9
	1.00	1991	19.1	19.3	47.2
	2.00	5436	52.1	52.8	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	-----
	Total	10431	100.0	100.0	
Valid cases	10296				
Missing cases	135				

KE664 CH says\understands came

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	6619	63.5	64.3	64.3
	1.00	2023	19.4	19.6	83.9
	2.00	1654	15.9	16.1	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	-----
	Total	10431	100.0	100.0	
Valid cases	10296				
Missing cases	135				

KE665 CH says\understands drank

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	4415	42.3	42.9	42.9
	1.00	3143	30.1	30.5	73.4
	2.00	2738	26.2	26.6	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	-----
	Total	10431	100.0	100.0	
Valid cases	10296				
Missing cases	135				

KE666 CH says\understands drove

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	7110	68.2	69.1	69.1
	1.00	2125	20.4	20.6	89.7
	2.00	1061	10.2	10.3	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	-----
	Total	10431	100.0	100.0	
Valid cases	10296				
Missing cases	135				

KE667 CH says\understands fell

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	3056	29.3	29.7	29.7
	1.00	2637	25.3	25.6	55.3
	2.00	4603	44.1	44.7	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	-----
	Total	10431	100.0	100.0	
Valid cases	10296				
Missing cases	135				

KE668 CH says\understands flew

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	6695	64.2	65.0	65.0
	1.00	2239	21.5	21.7	86.8
	2.00	1362	13.1	13.2	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	-----
	Total	10431	100.0	100.0	
Valid cases	10296				
Missing cases	135				

KE669 CH says\understands got

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	4466	42.8	43.4	43.4
	1.00	1729	16.6	16.8	60.2
	2.00	4101	39.3	39.8	100.0
	-1.00	135	1.3	Missing	
	Total	10431	100.0	100.0	
Valid cases	10296				
	Missing cases	135			

KE670 CH says\understands had

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	5893	56.5	57.2	57.2
	1.00	1981	19.0	19.2	76.5
	2.00	2422	23.2	23.5	100.0
	-1.00	135	1.3	Missing	
	Total	10431	100.0	100.0	
Valid cases	10296				
	Missing cases	135			

KE671 CH says\understands heard

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	6249	59.9	60.7	60.7
	1.00	2512	24.1	24.4	85.1
	2.00	1535	14.7	14.9	100.0
	-1.00	135	1.3	Missing	
	Total	10431	100.0	100.0	
Valid cases	10296				
	Missing cases	135			

KE672 CH says\understands held

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	6719	64.4	65.3	65.3
	1.00	2184	20.9	21.2	86.5
	2.00	1393	13.4	13.5	100.0
	-1.00	135	1.3	Missing	
	Total	10431	100.0	100.0	
Valid cases	10296				
	Missing cases	135			

KE673 CH says\understands lost

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	4186	40.1	40.7	40.7
	1.00	2235	21.4	21.7	62.4
	2.00	3875	37.1	37.6	100.0
	-1.00	135	1.3	Missing	
	Total	10431	100.0	100.0	
Valid cases	10296				
	Missing cases	135			

KE674 CH says\understands made

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	7814	74.9	75.9	75.9
	1.00	11	.1	.1	76.0
	2.00	2471	23.7	24.0	100.0
	-1.00	135	1.3	Missing	
	Total	10431	100.0	100.0	
Valid cases	10296				
	Missing cases	135			

KE675 CH says\understands ran

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	7420	71.1	72.1	72.1
	1.00	10	.1	.1	72.2
	2.00	2866	27.5	27.8	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	-----
	Total	10431	100.0	100.0	
Valid cases	10296	Missing cases	135		

KE676 CH says\understands sat

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	7195	69.0	69.9	69.9
	1.00	9	.1	.1	70.0
	2.00	3092	29.6	30.0	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	-----
	Total	10431	100.0	100.0	
Valid cases	10296	Missing cases	135		

KE677 CH says\understands saw

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	7676	73.6	74.6	74.6
	1.00	11	.1	.1	74.7
	2.00	2609	25.0	25.3	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	-----
	Total	10431	100.0	100.0	
Valid cases	10296	Missing cases	135		

KE678 CH says\understands took

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	8159	78.2	79.2	79.2
	1.00	11	.1	.1	79.4
	2.00	2126	20.4	20.6	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	-----
	Total	10431	100.0	100.0	
Valid cases	10296	Missing cases	135		

KE679 CH says\understands went

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither Understands Says	.00	8115	77.8	78.8	78.8
	1.00	11	.1	.1	78.9
	2.00	2170	20.8	21.1	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	-----
	Total	10431	100.0	100.0	
Valid cases	10296	Missing cases	135		

## Derived variables

ke680=ke655+ke656+ke657+ke658+ke659

recode ke680 (0 thru 3=1) (4 thru 6=2) (7 thru hi=3) (else=-1) into ke680a

KE680 Language Score-plurals

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	322	3.1	3.1	3.1
	1.00	117	1.1	1.1	4.3
	2.00	720	6.9	7.0	11.3
	3.00	733	7.0	7.1	18.4
	4.00	1596	15.3	15.5	33.9
	5.00	1223	11.7	11.9	45.8
	6.00	1745	16.7	16.9	62.7
	7.00	983	9.4	9.5	72.3
	8.00	1344	12.9	13.1	85.3
	9.00	416	4.0	4.0	89.3
	10.00	1097	10.5	10.7	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	-----
	Total	10431	100.0	100.0	
Valid cases	10296	Missing cases	135		

## KE680A Grouped plurals score

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<4	1.00	1892	18.1	18.4	18.4
4-6	2.00	4564	43.8	44.3	62.7
7+	3.00	3840	36.8	37.3	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

ke681=ke660+ke661+ke662+ke663+ke664+ke665+ke666+ke667+ke668+ke669+ke670+ke671+ke672+ke673+ke674+  
ke675+ke676+ke677+ke678+ke679

recode ke681 (0 thru 3=1) (4 thru 9=2) (10 thru 20=3) (21 thru hi=4) (else=-1) into ke681a

## KE681 Language Score-tenses

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	1446	13.9	14.0	14.0
	1.00	257	2.5	2.5	16.5
	2.00	620	5.9	6.0	22.6
	3.00	284	2.7	2.8	25.3
	4.00	579	5.6	5.6	30.9
	5.00	296	2.8	2.9	33.8
	6.00	527	5.1	5.1	38.9
	7.00	285	2.7	2.8	41.7
	8.00	463	4.4	4.5	46.2
	9.00	239	2.3	2.3	48.5
	10.00	379	3.6	3.7	52.2
	11.00	209	2.0	2.0	54.2
	12.00	332	3.2	3.2	57.5
	13.00	185	1.8	1.8	59.3
	14.00	449	4.3	4.4	63.6
	15.00	198	1.9	1.9	65.5
	16.00	301	2.9	2.9	68.5
	17.00	158	1.5	1.5	70.0
	18.00	264	2.5	2.6	72.6
	19.00	113	1.1	1.1	73.7
	20.00	192	1.8	1.9	75.5
	21.00	99	.9	1.0	76.5
	22.00	215	2.1	2.1	78.6
	23.00	93	.9	.9	79.5
	24.00	176	1.7	1.7	81.2
	25.00	80	.8	.8	82.0
	26.00	170	1.6	1.7	83.6
	27.00	84	.8	.8	84.4
	28.00	161	1.5	1.6	86.0
	29.00	85	.8	.8	86.8
	30.00	154	1.5	1.5	88.3
	31.00	61	.6	.6	88.9
	32.00	118	1.1	1.1	90.1
	33.00	52	.5	.5	90.6
	34.00	107	1.0	1.0	91.6
	35.00	64	.6	.6	92.2
	36.00	105	1.0	1.0	93.2
	37.00	54	.5	.5	93.8
	38.00	123	1.2	1.2	95.0
	39.00	32	.3	.3	95.3
	40.00	487	4.7	4.7	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

## KE681A Grouped tenses score

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
0-3	1.00	2607	25.0	25.3	25.3
4-9	2.00	2389	22.9	23.2	48.5
10-20	3.00	2780	26.7	27.0	75.5
21+	4.00	2520	24.2	24.5	100.0
	-1.00	135	1.3	Missing	
		-----	-----	-----	
	Total	10431	100.0	100.0	

Valid cases 10296 Missing cases 135

```
compute ke682=ke654+ke680+ke681-4
recode ke682 (0 thru 7=1) (8 thru 16=2) (17 thru 30=3) (31 thru hi=4) (else=-1) into ke682a
```

## KE682 Grammar Score II

Value Label	Value	Frequency	Percent	Valid	Cum
				Percent	Percent
	.00	270	2.6	2.8	2.8
	1.00	262	2.5	2.7	5.6
	2.00	324	3.1	3.4	9.0
	3.00	280	2.7	2.9	11.9
	4.00	305	2.9	3.2	15.1
	5.00	293	2.8	3.1	18.1
	6.00	333	3.2	3.5	21.6
	7.00	344	3.3	3.6	25.2
	8.00	292	2.8	3.1	28.3
	9.00	277	2.7	2.9	31.2
	10.00	302	2.9	3.2	34.3
	11.00	273	2.6	2.9	37.2
	12.00	278	2.7	2.9	40.1
	13.00	247	2.4	2.6	42.7
	14.00	251	2.4	2.6	45.3
	15.00	292	2.8	3.1	48.4
	16.00	244	2.3	2.6	50.9
	17.00	215	2.1	2.2	53.2
	18.00	230	2.2	2.4	55.6
	19.00	204	2.0	2.1	57.7
	20.00	201	1.9	2.1	59.8
	21.00	188	1.8	2.0	61.8
	22.00	181	1.7	1.9	63.7
	23.00	164	1.6	1.7	65.4
	24.00	180	1.7	1.9	67.3
	25.00	154	1.5	1.6	68.9
	26.00	154	1.5	1.6	70.5
	27.00	153	1.5	1.6	72.1
	28.00	135	1.3	1.4	73.5
	29.00	110	1.1	1.2	74.6
	30.00	118	1.1	1.2	75.9
	31.00	108	1.0	1.1	77.0
	32.00	122	1.2	1.3	78.3
	33.00	120	1.2	1.3	79.5
	34.00	104	1.0	1.1	80.6
	35.00	91	.9	1.0	81.6
	36.00	108	1.0	1.1	82.7
	37.00	107	1.0	1.1	83.8
	38.00	93	.9	1.0	84.8
	39.00	93	.9	1.0	85.8
	40.00	98	.9	1.0	86.8
	41.00	75	.7	.8	87.6
	42.00	106	1.0	1.1	88.7
	43.00	67	.6	.7	89.4
	44.00	86	.8	.9	90.3
	45.00	59	.6	.6	90.9
	46.00	75	.7	.8	91.7
	47.00	62	.6	.6	92.3
	48.00	84	.8	.9	93.2
	49.00	69	.7	.7	93.9
	50.00	103	1.0	1.1	95.0
	51.00	71	.7	.7	95.8
	52.00	104	1.0	1.1	96.9
	53.00	99	.9	1.0	97.9
	54.00	202	1.9	2.1	100.0
-2.00	224	2.1	Missing		
-1.00	647	6.2	Missing		
<hr/>					
	Total	10431	100.0	100.0	
Valid cases	9560		Missing cases	871	

## KE682A Grouped grammar II

Value Label	Value	Frequency	Percent	Valid	Cum
				Percent	Percent
<8	1.00	2411	23.1	25.2	25.2
8-16	2.00	2456	23.5	25.7	50.9
17-30	3.00	2387	22.9	25.0	75.9
31+	4.00	2306	22.1	24.1	100.0
	-1.00	871	8.4	Missing	
<hr/>					
	Total	10431	100.0	100.0	
Valid cases	9560		Missing cases	871	

H22. *Has your son begun to combine words yet, such as "nother sweet", or "doggie bite?"*

*Not yet      Sometimes      Often*

[When more than 1 box was ticked the one with the lowest code was used.]

KE683      CH combines words		Value	Frequency	Percent	Valid	Cum
Value	Label				Percent	Percent
1	Not yet	1	1797	17.2	17.9	17.9
2	SMTS	2	2882	27.6	28.7	46.6
3	Often	3	5368	51.5	53.4	100.0
-1			384	3.7	Missing	
					-----	-----
	Total		10431	100.0	100.0	
Valid cases      10047		Missing cases      384				

H23. *Please list three of the longest combinations you have heard your child say recently.*

1  
2  
3

[Keyed as text]

### 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 15 months (KC 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:

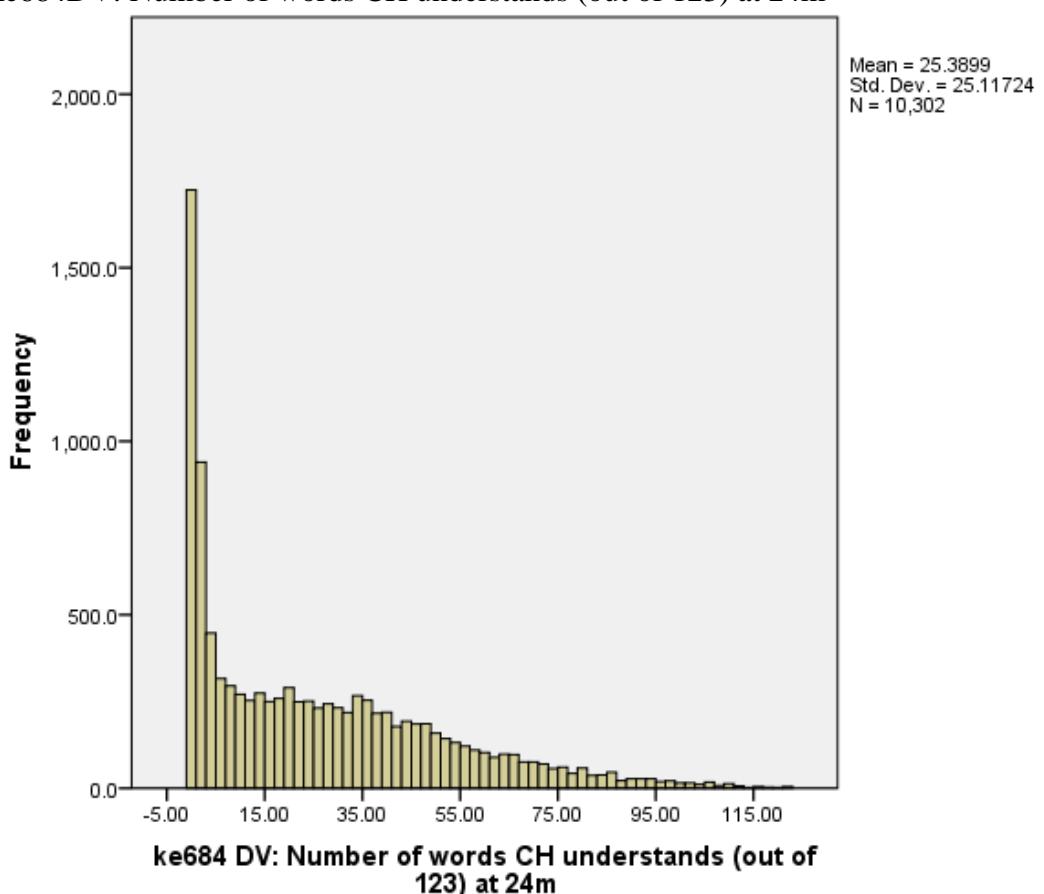
KC - 15m:

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, 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.

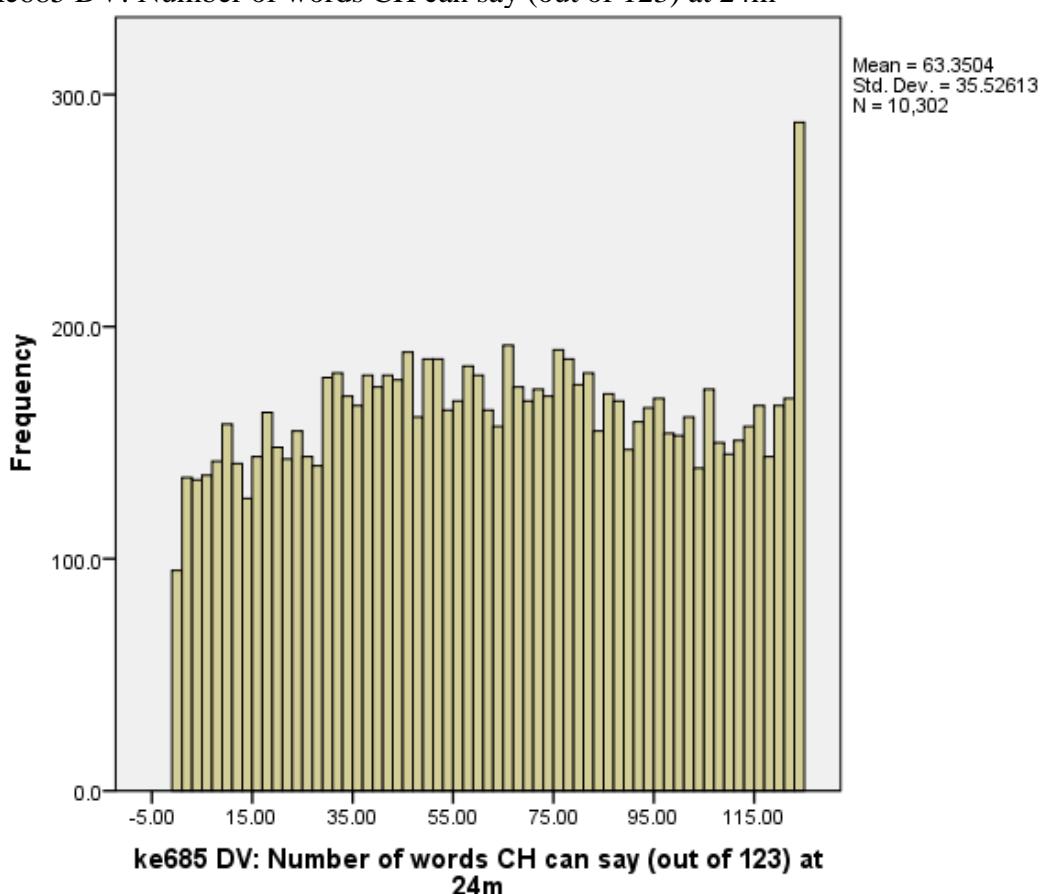
KE - 24m:

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.

Ke684DV: Number of words CH understands (out of 123) at 24m



Ke685 DV: Number of words CH can say (out of 123) at 24m



**SECTION I: TEMPERAMENT**

The next questions are important. They will tell us about his personality. Some questions look similar but are not. Please tick the box which describes how often your son behaves like the description.

Almost never    Rarely    Sometimes    Often    Almost always

[If a range is given, take the upper limit. Code 'lots' as 98, varies as 95.]

*I1. He gets sleepy at about the same time each evening (within 1/2 hour)*

**KE700 CH sleepy same time each evening**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	195	1.9	1.9	1.9
	2 Rarely	558	5.3	5.4	7.3
	3 Sometimes	1940	18.6	18.8	26.1
	4 Often	3203	30.7	31.0	57.0
	5 Almost always	4441	42.6	43.0	100.0
	Total	10337	99.1	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	43	.4		
	Total	95	.9		
Total		10432	100.0		

*I2. He fidgets during quiet activities (story telling, etc)*

**KE701 CH fidgets during quiet activities**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	493	4.7	4.8	4.8
	2 Rarely	1955	18.7	19.0	23.7
	3 Sometimes	4572	43.8	44.3	68.0
	4 Often	2248	21.5	21.8	89.8
	5 Almost always	1048	10.0	10.2	100.0
	Total	10316	98.9	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	64	.6		
	Total	116	1.1		
Total		10432	100.0		

I3. *He takes feeds quietly with mild expression of likes and dislikes*

**KE702 CH quietly feeds mildly EXPR like/Dlike**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	882	8.5	8.7	8.7
	2 Rarely	2546	24.4	25.2	33.9
	3 Sometimes	3447	33.0	34.1	68.1
	4 Often	2073	19.9	20.5	88.6
	5 Almost always	1151	11.0	11.4	100.0
	Total	10099	96.8	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	281	2.7		
	Total	333	3.2		
Total		10432	100.0		

I4. *He is pleasant (smiles, laughs) when first arriving in unfamiliar places*

**KE703 CH pleased on arrival in new place**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	432	4.1	4.2	4.2
	2 Rarely	1754	16.8	17.0	21.1
	3 Sometimes	3646	35.0	35.3	56.4
	4 Often	2488	23.8	24.1	80.5
	5 Almost always	2017	19.3	19.5	100.0
	Total	10337	99.1	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	43	.4		
	Total	95	.9		
Total		10432	100.0		

I5. *His initial reaction to seeing the doctor is acceptance*

**KE704 CHs first reaction to DR is acceptance**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	506	4.9	5.0	5.0
	2 Rarely	1080	10.4	10.7	15.7
	3 Sometimes	2198	21.1	21.7	37.4
	4 Often	2916	28.0	28.9	66.3
	5 Almost always	3406	32.6	33.7	100.0
	Total	10106	96.9	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	274	2.6		
	Total	326	3.1		
Total		10432	100.0		

16. *He pays attention to games with mum/dad for only a minute or so*

**KE705 CH attends to games W carer only 1 MIN**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	1409	13.5	13.8	13.8
	2 Rarely	3469	33.3	33.9	47.6
	3 Sometimes	3208	30.8	31.3	78.9
	4 Often	1387	13.3	13.5	92.5
	5 Almost always	769	7.4	7.5	100.0
	Total	10242	98.2	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	138	1.3		
	Total	190	1.8		
Total		10432	100.0		

17. *His bowel movements come at different times from day to day (over 1 hour difference)*

**KE706 CHs bowel MVTs at DIFF times each day**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	465	4.5	4.5	4.5
	2 Rarely	1471	14.1	14.3	18.8
	3 Sometimes	2585	24.8	25.1	43.8
	4 Often	3321	31.8	32.2	76.0
	5 Almost always	2475	23.7	24.0	100.0
	Total	10317	98.9	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	63	.6		
	Total	115	1.1		
Total		10432	100.0		

18. *He is fussy on waking up (frowns, complains, cries)*

**KE707 CH fussy on waking up**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	3097	29.7	30.0	30.0
	2 Rarely	2812	27.0	27.2	57.2
	3 Sometimes	2966	28.4	28.7	85.9
	4 Often	966	9.3	9.3	95.2
	5 Almost always	495	4.7	4.8	100.0
	Total	10336	99.1	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	44	.4		
	Total	96	.9		
Total		10432	100.0		

19. *He reacts to a disliked food even if it is mixed with a preferred one*

**KE708 CH reacts to disliked food**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	918	8.8	9.0	9.0
	2 Rarely	1510	14.5	14.8	23.9
	3 Sometimes	3037	29.1	29.8	53.7
	4 Often	2669	25.6	26.2	79.9
	5 Almost always	2042	19.6	20.1	100.0
	Total	10176	97.5	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	204	2.0		
	Total	256	2.5		
Total		10432	100.0		

110. *He accepts delays (for several minutes) for desired objects or activities (snacks, treats, gifts)*

**KE709 CH accepts delay for desired objects**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	822	7.9	8.0	8.0
	2 Rarely	2267	21.7	22.1	30.1
	3 Sometimes	3771	36.1	36.8	66.9
	4 Often	2245	21.5	21.9	88.8
	5 Almost always	1150	11.0	11.2	100.0
	Total	10255	98.3	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	125	1.2		
	Total	177	1.7		
Total		10432	100.0		

111. *He usually stays still when being dressed*

**KE710 CH still when being dressed**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	1484	14.2	14.3	14.3
	2 Rarely	2953	28.3	28.5	42.9
	3 Sometimes	2935	28.1	28.4	71.3
	4 Often	1972	18.9	19.1	90.3
	5 Almost always	1001	9.6	9.7	100.0
	Total	10345	99.2	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	35	.3		
	Total	87	.8		
Total		10432	100.0		

I12. *He continues an activity in spite of noises in the same room*

**KE711 CH continues activity despite noises**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	190	1.8	1.8	1.8
	2 Rarely	729	7.0	7.1	8.9
	3 Sometimes	3172	30.4	30.7	39.6
	4 Often	3914	37.5	37.9	77.6
	5 Almost always	2315	22.2	22.4	100.0
	Total	10320	98.9	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	60	.6		
	Total	112	1.1		
Total		10432	100.0		

I13. *He shows strong reactions (cries, stamps feet) to failure*

**KE712 CH shows strong reactions to failure**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	442	4.2	4.3	4.3
	2 Rarely	1438	13.8	14.0	18.3
	3 Sometimes	4007	38.4	38.9	57.2
	4 Often	3034	29.1	29.5	86.6
	5 Almost always	1377	13.2	13.4	100.0
	Total	10298	98.7	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	82	.8		
	Total	134	1.3		
Total		10432	100.0		

I14. *He plays continuously for more than 10 minutes at a time with a favourite toy*

**KE713 CH plays >10 MINs with favourite toy**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	170	1.6	1.6	1.6
	2 Rarely	949	9.1	9.2	10.8
	3 Sometimes	3113	29.8	30.1	41.0
	4 Often	4185	40.1	40.5	81.5
	5 Almost always	1915	18.4	18.5	100.0
	Total	10332	99.0	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	48	.5		
	Total	100	1.0		
Total		10432	100.0		

I15. *He ignores the temperature of food, whether hot or cold*

**KE714 CH ignores temperature of food**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	3062	29.4	29.7	29.7
	2 Rarely	4004	38.4	38.9	68.6
	3 Sometimes	1650	15.8	16.0	84.6
	4 Often	1068	10.2	10.4	95.0
	5 Almost always	520	5.0	5.0	100.0
	Total	10304	98.8	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	76	.7		
	Total	128	1.2		
Total		10432	100.0		

I16. *He varies from day to day in wanting a drink or snack before bedtime*

**KE715 CH has varying desire for bedtime snack**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	3772	36.2	37.0	37.0
	2 Rarely	2895	27.8	28.4	65.3
	3 Sometimes	2034	19.5	19.9	85.3
	4 Often	1123	10.8	11.0	96.3
	5 Almost always	381	3.7	3.7	100.0
	Total	10205	97.8	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	175	1.7		
	Total	227	2.2		
Total		10432	100.0		

I17. *He sits still while waiting for food*

**KE716 CH still when waiting for food**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	1040	10.0	10.1	10.1
	2 Rarely	2722	26.1	26.4	36.5
	3 Sometimes	3636	34.9	35.3	71.7
	4 Often	2065	19.8	20.0	91.8
	5 Almost always	848	8.1	8.2	100.0
	Total	10311	98.8	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	69	.7		
	Total	121	1.2		
Total		10432	100.0		

I18. *He is easily excited by praise (laughs, yells, jumps)*

**KE717 CH easily excited by praise**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	78	.7	.8	.8
	2 Rarely	606	5.8	5.9	6.6
	3 Sometimes	2306	22.1	22.4	29.0
	4 Often	3686	35.3	35.8	64.8
	5 Almost always	3625	34.7	35.2	100.0
	Total	10301	98.7	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	79	.8		
	Total	131	1.3		
Total		10432	100.0		

I19. *He cries after a fall or bump*

**KE718 CH cries after fall or bump**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	199	1.9	1.9	1.9
	2 Rarely	1250	12.0	12.1	14.0
	3 Sometimes	5185	49.7	50.2	64.3
	4 Often	2204	21.1	21.3	85.6
	5 Almost always	1486	14.2	14.4	100.0
	Total	10324	99.0	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	56	.5		
	Total	108	1.0		
Total		10432	100.0		

I20. *He approaches and plays with unfamiliar pets (small dogs, cats)*

**KE719 CH approaches unfamiliar pets**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	1476	14.1	14.3	14.3
	2 Rarely	1996	19.1	19.4	33.7
	3 Sometimes	2729	26.2	26.5	60.2
	4 Often	2469	23.7	24.0	84.2
	5 Almost always	1627	15.6	15.8	100.0
	Total	10297	98.7	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	83	.8		
	Total	135	1.3		
Total		10432	100.0		

I21. *He stops eating and looks up when a person walks by*

**KE720 CH stops eating if person walks by**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	159	1.5	1.5	1.5
	2 Rarely	707	6.8	6.9	8.4
	3 Sometimes	3546	34.0	34.6	43.0
	4 Often	3561	34.1	34.7	77.7
	5 Almost always	2288	21.9	22.3	100.0
	Total	10261	98.4	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	119	1.1		
	Total	171	1.6		
Total		10432	100.0		

I22. *He seems unaware of differences in taste of familiar liquids (different milks and juices)*

**KE721 CH unaware of DIFF tastes in liquids**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	4916	47.1	48.0	48.0
	2 Rarely	3161	30.3	30.8	78.8
	3 Sometimes	975	9.3	9.5	88.3
	4 Often	648	6.2	6.3	94.7
	5 Almost always	548	5.3	5.3	100.0
	Total	10248	98.2	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	132	1.3		
	Total	184	1.8		
Total		10432	100.0		

I23. *He moves about actively when he explores new places*

**KE722 CH moves actively exploring new locations**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	103	1.0	1.0	1.0
	2 Rarely	401	3.8	3.9	4.9
	3 Sometimes	1922	18.4	18.7	23.6
	4 Often	3543	34.0	34.4	58.0
	5 Almost always	4320	41.4	42.0	100.0
	Total	10289	98.6	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	91	.9		
	Total	143	1.4		
Total		10432	100.0		

I24. *He fusses or whines when his bottom is cleaned after bowel movement*

**KE723 CH fusses when BOT wiped after bowel MVT**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	2286	21.9	22.2	22.2
	2 Rarely	2711	26.0	26.3	48.5
	3 Sometimes	3041	29.2	29.5	78.0
	4 Often	1325	12.7	12.9	90.8
	5 Almost always	943	9.0	9.2	100.0
	Total	10306	98.8	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	74	.7		
	Total	126	1.2		
Total		10432	100.0		

I25. *He smiles when played with by unfamiliar adults*

**KE724 CH enjoys play W unfamiliar adults**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	603	5.8	5.9	5.9
	2 Rarely	1573	15.1	15.3	21.1
	3 Sometimes	4006	38.4	38.9	60.0
	4 Often	2568	24.6	24.9	85.0
	5 Almost always	1547	14.8	15.0	100.0
	Total	10297	98.7	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	83	.8		
	Total	135	1.3		
Total		10432	100.0		

I26. *He looks up from play when I enter the room*

**KE725 CH looks up from play when carer enters**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	38	.4	.4	.4
	2 Rarely	177	1.7	1.7	2.1
	3 Sometimes	2407	23.1	23.4	25.5
	4 Often	3230	31.0	31.4	56.8
	5 Almost always	4448	42.6	43.2	100.0
	Total	10300	98.7	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	80	.8		
	Total	132	1.3		
Total		10432	100.0		

I27. *He spends over 1 hour reading books/looking at pictures*

**KE726 CH reads books or pictures >1HR**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	2451	23.5	23.8	23.8
	2 Rarely	3325	31.9	32.3	56.1
	3 Sometimes	2478	23.8	24.1	80.1
	4 Often	1212	11.6	11.8	91.9
	5 Almost always	835	8.0	8.1	100.0
	Total	10301	98.7	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	79	.8		
	Total	131	1.3		
Total		10432	100.0		

I28. *He responds intensely (screams, yells) when frustrated*

**KE727 CH screams when frustrated**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	400	3.8	3.9	3.9
	2 Rarely	1241	11.9	12.1	15.9
	3 Sometimes	3875	37.1	37.6	53.6
	4 Often	2994	28.7	29.1	82.7
	5 Almost always	1784	17.1	17.3	100.0
	Total	10294	98.7	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	86	.8		
	Total	138	1.3		
Total		10432	100.0		

I29. *He eats about the same amount of solid food at meals from day to day*

**KE728 CH eats same amount of solids daily**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	251	2.4	2.4	2.4
	2 Rarely	1079	10.3	10.5	12.9
	3 Sometimes	2099	20.1	20.4	33.3
	4 Often	4011	38.4	38.9	72.2
	5 Almost always	2858	27.4	27.8	100.0
	Total	10298	98.7	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	82	.8		
	Total	134	1.3		
Total		10432	100.0		

I30. *He remains pleasant when hungry & waiting for food to be prepared*

**KE729 CH stays pleasant waiting for food**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	509	4.9	4.9	4.9
	2 Rarely	2068	19.8	20.1	25.0
	3 Sometimes	3781	36.2	36.7	61.7
	4 Often	2690	25.8	26.1	87.8
	5 Almost always	1254	12.0	12.2	100.0
	Total	10302	98.8	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	78	.7		
	Total	130	1.2		
Total		10432	100.0		

I31. *He allows face washing without protest (squirming, turning away)*

**KE730 CH pleasant when hungry and awaiting food**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	1251	12.0	12.1	12.1
	2 Rarely	2871	27.5	27.9	40.0
	3 Sometimes	3142	30.1	30.5	70.5
	4 Often	1821	17.5	17.7	88.1
	5 Almost always	1222	11.7	11.9	100.0
	Total	10307	98.8	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	73	.7		
	Total	125	1.2		
Total		10432	100.0		

I32. *The amount of milk or juice he drinks at mealtimes is unpredictable from meal to meal (over 50gm (2oz) difference)*

**KE731 QTY of CH mealtime drink varies**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	1007	9.7	9.8	9.8
	2 Rarely	2340	22.4	22.9	32.7
	3 Sometimes	2586	24.8	25.3	58.0
	4 Often	2980	28.6	29.1	87.1
	5 Almost always	1319	12.6	12.9	100.0
	Total	10232	98.1	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	148	1.4		
	Total	200	1.9		
Total		10432	100.0		

*I33. He practices physical activities (climbing, jumping, pushing objects)*

[This question should have had the text “for under 5 minutes” at the end. The omission of this text changes the meaning of the question, so this item will be omitted from the persistence score to which it should contribute.]

**KE732 CH practices PHYS activities**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	30	.3	.3	.3
	2 Rarely	65	.6	.6	.9
	3 Sometimes	522	5.0	5.1	6.0
	4 Often	3507	33.6	34.1	40.1
	5 Almost always	6170	59.1	59.9	100.0
	Total	10294	98.7	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	86	.8		
	Total	138	1.3		
Total		10432	100.0		

*I34. He vigorously resists extra food/drink when full (spits out, clamps mouth closed, hits out at spoon, etc)***KE733 CH strongly resists more food when full**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	822	7.9	8.1	8.1
	2 Rarely	1335	12.8	13.2	21.3
	3 Sometimes	1956	18.8	19.3	40.5
	4 Often	2592	24.8	25.5	66.1
	5 Almost always	3445	33.0	33.9	100.0
	Total	10150	97.3	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	230	2.2		
	Total	282	2.7		
Total		10432	100.0		

*I35. He plays actively (bangs, throws, runs) with toys indoors***KE734 CH plays actively with toys indoors**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	40	.4	.4	.4
	2 Rarely	216	2.1	2.1	2.5
	3 Sometimes	1397	13.4	13.6	16.1
	4 Often	3502	33.6	34.0	50.1
	5 Almost always	5137	49.2	49.9	100.0
	Total	10292	98.7	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	88	.8		
	Total	140	1.3		
Total		10432	100.0		

I36. *He ignores voices when playing with a favourite toy*

**KE735 CH ignores voices when playing W toy**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	593	5.7	5.8	5.8
	2 Rarely	2452	23.5	23.9	29.6
	3 Sometimes	5382	51.6	52.4	82.0
	4 Often	1347	12.9	13.1	95.2
	5 Almost always	498	4.8	4.8	100.0
	Total	10272	98.5	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	108	1.0		
	Total	160	1.5		
Total		10432	100.0		

I37 *He approaches (moves towards) new visitors at home*

**KE736 CH approaches new visitors at home**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	739	7.1	7.2	7.2
	2 Rarely	2412	23.1	23.5	30.7
	3 Sometimes	4006	38.4	39.0	69.7
	4 Often	2076	19.9	20.2	89.9
	5 Almost always	1036	9.9	10.1	100.0
	Total	10269	98.4	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	111	1.1		
	Total	163	1.6		
Total		10432	100.0		

I38. *He plays outside on hot or cold days without seeming to notice temperature differences*

**KE737 CH plays outside Wout noticind TEMP DIFF**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	471	4.5	4.6	4.6
	2 Rarely	1502	14.4	14.7	19.3
	3 Sometimes	2802	26.9	27.4	46.6
	4 Often	3559	34.1	34.8	81.4
	5 Almost always	1905	18.3	18.6	100.0
	Total	10239	98.1	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	141	1.4		
	Total	193	1.9		
Total		10432	100.0		

I39. *He continues playing with other children for under 5 minutes and then goes elsewhere*

**KE738 CH plays W other CDRN <5MINs then goes**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	1185	11.4	11.6	11.6
	2 Rarely	3032	29.1	29.7	41.3
	3 Sometimes	3961	38.0	38.8	80.1
	4 Often	1545	14.8	15.1	95.3
	5 Almost always	482	4.6	4.7	100.0
	Total	10205	97.8	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	175	1.7		
	Total	227	2.2		
Total		10432	100.0		

I40. *He continues to look at a picture book in spite of distracting noises (car horns, doorbells, etc)*

**KE739 CH CONT looks at book despite noises**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	1023	9.8	9.9	9.9
	2 Rarely	3214	30.8	31.3	41.2
	3 Sometimes	3930	37.7	38.2	79.4
	4 Often	1575	15.1	15.3	94.7
	5 Almost always	542	5.2	5.3	100.0
	Total	10284	98.6	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	96	.9		
	Total	148	1.4		
Total		10432	100.0		

I41. *He wants a snack at a different time each day (over 1 hour difference)*

**KE740 CH wants snack DIFF time daily**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	1087	10.4	10.6	10.6
	2 Rarely	2875	27.6	28.1	38.7
	3 Sometimes	3835	36.8	37.5	76.2
	4 Often	1886	18.1	18.4	94.6
	5 Almost always	552	5.3	5.4	100.0
	Total	10235	98.1	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	145	1.4		
	Total	197	1.9		
Total		10432	100.0		

I42. *He is pleasant when put down for a nap or at night*

**KE741 CH pleasant when put down to sleep**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	349	3.3	3.4	3.4
	2 Rarely	650	6.2	6.3	9.7
	3 Sometimes	1762	16.9	17.2	26.9
	4 Often	3057	29.3	29.8	56.7
	5 Almost always	4444	42.6	43.3	100.0
	Total	10262	98.4	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	118	1.1		
	Total	170	1.6		
Total		10432	100.0		

I43. *He speaks right away to unfamiliar adults*

**KE742 CH speaks right away to unknown adults**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	1726	16.5	16.8	16.8
	2 Rarely	3405	32.6	33.2	50.1
	3 Sometimes	3101	29.7	30.3	80.3
	4 Often	1336	12.8	13.0	93.3
	5 Almost always	682	6.5	6.7	100.0
	Total	10250	98.3	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	130	1.2		
	Total	182	1.7		
Total		10432	100.0		

I44. *He reacts strongly (cries or screams) when unable to finish playing*

**KE743 CH reacts strongly when playing stopped**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	417	4.0	4.1	4.1
	2 Rarely	1749	16.8	17.0	21.1
	3 Sometimes	4655	44.6	45.3	66.4
	4 Often	2392	22.9	23.3	89.7
	5 Almost always	1059	10.2	10.3	100.0
	Total	10272	98.5	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	108	1.0		
	Total	160	1.5		
Total		10432	100.0		

I45. *He enjoys games with running and jumping more than games when sitting down*

**KE744 CH enjoys PHYS games >sit down games**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	96	.9	.9	.9
	2 Rarely	519	5.0	5.1	6.0
	3 Sometimes	3780	36.2	36.9	42.9
	4 Often	2799	26.8	27.4	70.3
	5 Almost always	3040	29.1	29.7	100.0
	Total	10234	98.1	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	146	1.4		
	Total	198	1.9		
Total		10432	100.0		

I46. *He notices wet clothing and wants to be changed right away*

**KE745 CH notices when wet & wants quick change**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	379	3.6	3.7	3.7
	2 Rarely	1354	13.0	13.2	16.8
	3 Sometimes	2493	23.9	24.2	41.1
	4 Often	2748	26.3	26.7	67.8
	5 Almost always	3317	31.8	32.2	100.0
	Total	10291	98.6	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	89	.9		
	Total	141	1.4		
Total		10432	100.0		

I47. *He loses interest in a new toy or game within an hour*

**KE746 CH loses interest W new toy <1HR**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	314	3.0	3.1	3.1
	2 Rarely	1785	17.1	17.4	20.5
	3 Sometimes	4572	43.8	44.6	65.1
	4 Often	2478	23.8	24.2	89.3
	5 Almost always	1098	10.5	10.7	100.0
	Total	10247	98.2	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	133	1.3		
	Total	185	1.8		
Total		10432	100.0		

I48. *He runs to get where he wants to go*

**KE747 CH runs to get to desired place**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	56	.5	.5	.5
	2 Rarely	195	1.9	1.9	2.4
	3 Sometimes	2688	25.8	26.2	28.6
	4 Often	4027	38.6	39.2	67.8
	5 Almost always	3310	31.7	32.2	100.0
	Total	10276	98.5	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	104	1.0		
	Total	156	1.5		
Total		10432	100.0		

I49. *For the first few minutes in a new place (shop, home) he is wary (clings to me, holds back)*

**KE748 CH wary at first in new place**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	589	5.6	5.7	5.7
	2 Rarely	1722	16.5	16.8	22.5
	3 Sometimes	3499	33.5	34.1	56.6
	4 Often	2441	23.4	23.8	80.3
	5 Almost always	2019	19.4	19.7	100.0
	Total	10270	98.4	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	110	1.1		
	Total	162	1.6		
Total		10432	100.0		

I50. *He takes daytime naps at differing times (over half hour difference) from day to day*

**KE749 CH naps DIFF times daily**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	1691	16.2	16.9	16.9
	2 Rarely	2075	19.9	20.7	37.6
	3 Sometimes	2500	24.0	25.0	62.6
	4 Often	2608	25.0	26.0	88.6
	5 Almost always	1138	10.9	11.4	100.0
	Total	10012	96.0	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	368	3.5		
	Total	420	4.0		
Total		10432	100.0		

I51. *He reacts mildly (frown or smile) when his play is interrupted by me*

**KE750 CH reacts mildly when carer stops play**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	499	4.8	4.9	4.9
	2 Rarely	1809	17.3	17.7	22.6
	3 Sometimes	5408	51.8	52.9	75.5
	4 Often	1893	18.1	18.5	94.0
	5 Almost always	608	5.8	6.0	100.0
	Total	10217	97.9	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	163	1.6		
	Total	215	2.1		
Total		10432	100.0		

I52. *He accepts being dressed and undressed without protest*

**KE751 CH accepts dressing without protest**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	931	8.9	9.1	9.1
	2 Rarely	2042	19.6	19.9	28.9
	3 Sometimes	3526	33.8	34.3	63.2
	4 Often	2311	22.2	22.5	85.7
	5 Almost always	1469	14.1	14.3	100.0
	Total	10279	98.5	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	101	1.0		
	Total	153	1.5		
Total		10432	100.0		

I53. *He is outgoing with adult strangers outside the home*

**KE752 CH outgoing W strangers outside home**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	1526	14.6	14.9	14.9
	2 Rarely	2697	25.9	26.2	41.1
	3 Sometimes	3320	31.8	32.3	73.4
	4 Often	1860	17.8	18.1	91.5
	5 Almost always	872	8.4	8.5	100.0
	Total	10275	98.5	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	105	1.0		
	Total	157	1.5		
Total		10432	100.0		



I54. His period of greatest physical activity comes at the same time of day

**KE753 CH peak PHYS activity same time daily**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	687	6.6	6.8	6.8
	2 Rarely	2653	25.4	26.2	32.9
	3 Sometimes	3296	31.6	32.5	65.5
	4 Often	2591	24.8	25.6	91.0
	5 Almost always	912	8.7	9.0	100.0
	Total	10139	97.2	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	241	2.3		
	Total	293	2.8		
Total		10432	100.0		

I55. He can be coaxed out of a forbidden activity

**KE754 CH can be coaxed from forbidden activity**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	170	1.6	1.7	1.7
	2 Rarely	748	7.2	7.3	9.0
	3 Sometimes	4339	41.6	42.5	51.5
	4 Often	3451	33.1	33.8	85.3
	5 Almost always	1503	14.4	14.7	100.0
	Total	10211	97.9	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	169	1.6		
	Total	221	2.1		
Total		10432	100.0		

I56. He stops playing and watches when someone walks by

**KE755 CH stops play to watch passer by**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	84	.8	.8	.8
	2 Rarely	772	7.4	7.6	8.4
	3 Sometimes	6222	59.6	60.9	69.3
	4 Often	2501	24.0	24.5	93.8
	5 Almost always	637	6.1	6.2	100.0
	Total	10216	97.9	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	164	1.6		
	Total	216	2.1		
Total		10432	100.0		

I57. *He goes back to the same activity after a brief interruption (snack, trip to the lavatory)*

**KE756 CH resumes activity after interruption**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	176	1.7	1.7	1.7
	2 Rarely	1248	12.0	12.2	13.9
	3 Sometimes	4815	46.2	47.0	60.9
	4 Often	3421	32.8	33.4	94.4
	5 Almost always	577	5.5	5.6	100.0
	Total	10237	98.1	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	143	1.4		
	Total	195	1.9		
Total		10432	100.0		

I58. *He laughs or smiles when meeting other children*

**KE757 CH laughs when meeting other children**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	60	.6	.6	.6
	2 Rarely	292	2.8	2.8	3.4
	3 Sometimes	2089	20.0	20.3	23.8
	4 Often	4329	41.5	42.2	65.9
	5 Almost always	3496	33.5	34.1	100.0
	Total	10266	98.4	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	114	1.1		
	Total	166	1.6		
Total		10432	100.0		

I59. *He will avoid doing something wrong if punished firmly once or twice*

**KE758 CH wont reoffend if punished firmly**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	621	6.0	6.1	6.1
	2 Rarely	1993	19.1	19.6	25.7
	3 Sometimes	3715	35.6	36.6	62.3
	4 Often	2594	24.9	25.5	87.9
	5 Almost always	1233	11.8	12.1	100.0
	Total	10156	97.4	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	224	2.1		
	Total	276	2.6		
Total		10432	100.0		

I60. *He continues to play with a toy in spite of sudden noises from outside (car horn)*

**KE759 CH CONT play despite outside noise**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	348	3.3	3.4	3.4
	2 Rarely	1999	19.2	19.6	23.0
	3 Sometimes	4838	46.4	47.4	70.4
	4 Often	2330	22.3	22.8	93.3
	5 Almost always	685	6.6	6.7	100.0
	Total	10200	97.8	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	180	1.7		
	Total	232	2.2		
Total		10432	100.0		

I61. *He ignores dirt on himself*

**KE760 CH ignores dirt on self**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	2024	19.4	19.7	19.7
	2 Rarely	3343	32.0	32.6	52.3
	3 Sometimes	2385	22.9	23.2	75.6
	4 Often	1449	13.9	14.1	89.7
	5 Almost always	1059	10.2	10.3	100.0
	Total	10260	98.4	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	120	1.2		
	Total	172	1.6		
Total		10432	100.0		

I62. *His time of waking in morning varies greatly (by 1 hour or more) from day to day*

**KE761 CHs daily waking time varies**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	2927	28.1	28.6	28.6
	2 Rarely	4474	42.9	43.7	72.3
	3 Sometimes	1576	15.1	15.4	87.7
	4 Often	813	7.8	7.9	95.6
	5 Almost always	447	4.3	4.4	100.0
	Total	10237	98.1	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	143	1.4		
	Total	195	1.9		
Total		10432	100.0		

I63. *He has moody or 'off' days when he is fussy all day*

**KE762 CH has all day moody days**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	1108	10.6	10.8	10.8
	2 Rarely	3337	32.0	32.6	43.4
	3 Sometimes	4751	45.5	46.4	89.7
	4 Often	842	8.1	8.2	97.9
	5 Almost always	211	2.0	2.1	100.0
	Total	10249	98.2	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	131	1.3		
	Total	183	1.8		
Total		10432	100.0		

I64. *He reacts mildly (frown/smile) when another child takes his toy*

**KE763 CH reacts mildly when other CH takes toy**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	1632	15.6	16.0	16.0
	2 Rarely	3159	30.3	31.0	47.0
	3 Sometimes	3014	28.9	29.5	76.5
	4 Often	1644	15.8	16.1	92.6
	5 Almost always	755	7.2	7.4	100.0
	Total	10204	97.8	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	176	1.7		
	Total	228	2.2		
Total		10432	100.0		

I65. *He sticks at a routine task (dressing, picking up toys) for 5 minutes or more*

**KE764 CH CONT routine task >15MINs**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	591	5.7	5.8	5.8
	2 Rarely	2276	21.8	22.4	28.2
	3 Sometimes	4200	40.3	41.3	69.5
	4 Often	2352	22.5	23.1	92.6
	5 Almost always	756	7.2	7.4	100.0
	Total	10175	97.5	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	205	2.0		
	Total	257	2.5		
Total		10432	100.0		

166. *He stops eating and looks up when he hears an unusual noise (telephone, doorbell)*

**KE765 CH stops eating and looks up at noise**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	88	.8	.9	.9
	2 Rarely	346	3.3	3.4	4.2
	3 Sometimes	3061	29.3	29.9	34.1
	4 Often	4059	38.9	39.6	73.8
	5 Almost always	2685	25.7	26.2	100.0
	Total	10239	98.1	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	141	1.4		
	Total	193	1.9		
Total		10432	100.0		

167. *He sits reasonably still during hair brushing or nail cutting, etc.*

**KE766 CH still during hairbrush & nail cut**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	1288	12.3	12.5	12.5
	2 Rarely	2098	20.1	20.4	33.0
	3 Sometimes	2700	25.9	26.3	59.3
	4 Often	2764	26.5	26.9	86.2
	5 Almost always	1417	13.6	13.8	100.0
	Total	10267	98.4	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	113	1.1		
	Total	165	1.6		
Total		10432	100.0		

168. *He shows much bodily movement (stamps, swings arms) when upset or crying*

**KE767 CH shows much body MVT when upset**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	314	3.0	3.1	3.1
	2 Rarely	1521	14.6	14.8	17.9
	3 Sometimes	3060	29.3	29.9	47.8
	4 Often	3291	31.5	32.1	79.9
	5 Almost always	2062	19.8	20.1	100.0
	Total	10248	98.2	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	132	1.3		
	Total	184	1.8		
Total		10432	100.0		

I69. *He is pleasant during face washing*

**KE768 CH pleasant during facewashing**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	744	7.1	7.3	7.3
	2 Rarely	2186	21.0	21.3	28.6
	3 Sometimes	3724	35.7	36.3	64.9
	4 Often	2373	22.7	23.1	88.0
	5 Almost always	1228	11.8	12.0	100.0
	Total	10255	98.3	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	125	1.2		
	Total	177	1.7		
Total		10432	100.0		

I70. *His first reaction at home to an approach by strangers is acceptance (reaches out, looks at)*

**KE769 CH 1st reacts to strangers W acceptance**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	1342	12.9	13.2	13.2
	2 Rarely	3069	29.4	30.2	43.3
	3 Sometimes	3325	31.9	32.7	76.0
	4 Often	1715	16.4	16.9	92.9
	5 Almost always	727	7.0	7.1	100.0
	Total	10178	97.6	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	202	1.9		
	Total	254	2.4		
Total		10432	100.0		

I71. *He is hungry at dinner time*

**KE770 CH hungry at dinner time**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	117	1.1	1.1	1.1
	2 Rarely	474	4.5	4.6	5.8
	3 Sometimes	3002	28.8	29.3	35.1
	4 Often	4010	38.4	39.2	74.2
	5 Almost always	2638	25.3	25.8	100.0
	Total	10241	98.2	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	139	1.3		
	Total	191	1.8		
Total		10432	100.0		

I72. *He continues to get into forbidden areas or objects in spite of my warnings*

**KE771 CH goes to areas despite PREV warnings**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	433	4.2	4.2	4.2
	2 Rarely	1973	18.9	19.3	23.6
	3 Sometimes	3817	36.6	37.4	61.0
	4 Often	2732	26.2	26.8	87.7
	5 Almost always	1254	12.0	12.3	100.0
	Total	10209	97.9	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	171	1.6		
	Total	223	2.1		
Total		10432	100.0		

I73. *He stops to examine new objects thoroughly (5 minutes or more)*

**KE772 CH examines new object >5 MINs**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	86	.8	.8	.8
	2 Rarely	752	7.2	7.4	8.2
	3 Sometimes	4158	39.9	40.7	48.9
	4 Often	3857	37.0	37.8	86.7
	5 Almost always	1362	13.1	13.3	100.0
	Total	10215	97.9	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	165	1.6		
	Total	217	2.1		
Total		10432	100.0		

I74. *He ignores smells (smoke, cooking, perfume) whether pleasant or not*

**KE773 CH ignores smells pleasant or not**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	705	6.8	7.0	7.0
	2 Rarely	2279	21.8	22.6	29.5
	3 Sometimes	2716	26.0	26.9	56.4
	4 Often	2776	26.6	27.5	83.9
	5 Almost always	1629	15.6	16.1	100.0
	Total	10105	96.9	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	275	2.6		
	Total	327	3.1		
Total		10432	100.0		

I75. *He looks up from an activity when he hears the sounds of children playing*

**KE774 CH looks up on hearing other CDRN play**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	48	.5	.5	.5
	2 Rarely	203	1.9	2.0	2.5
	3 Sometimes	2646	25.4	25.9	28.4
	4 Often	4406	42.2	43.2	71.6
	5 Almost always	2894	27.7	28.4	100.0
	Total	10197	97.7	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	183	1.8		
	Total	235	2.3		
Total		10432	100.0		

I76. *He falls asleep at about the same length of time after being put to bed*

**KE775 CH same time to sleep after bedtime**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	265	2.5	2.6	2.6
	2 Rarely	671	6.4	6.6	9.2
	3 Sometimes	1781	17.1	17.5	26.7
	4 Often	3937	37.7	38.7	65.4
	5 Almost always	3513	33.7	34.6	100.0
	Total	10167	97.5	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	213	2.0		
	Total	265	2.5		
Total		10432	100.0		

I77. *He is moody for more than a few minutes when corrected or disciplined*

**KE776 CH moody >few MINs after discipline**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	1452	13.9	14.2	14.2
	2 Rarely	3926	37.6	38.4	52.6
	3 Sometimes	2991	28.7	29.2	81.8
	4 Often	1346	12.9	13.2	95.0
	5 Almost always	516	4.9	5.0	100.0
	Total	10231	98.1	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	149	1.4		
	Total	201	1.9		
Total		10432	100.0		

I78. *He is shy on meeting another child for the first time*

**KE777 CH shy on first meeting other CH**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	1367	13.1	13.4	13.4
	2 Rarely	3234	31.0	31.6	45.0
	3 Sometimes	3863	37.0	37.8	82.7
	4 Often	1174	11.3	11.5	94.2
	5 Almost always	593	5.7	5.8	100.0
	Total	10231	98.1	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	149	1.4		
	Total	201	1.9		
Total		10432	100.0		

I79. *He is still wary of strangers after 15 minutes frets or cries when first learning a new task (dressing self, picking up toys)*

**KE778 CH wary of strangers >15MINs**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	1957	18.8	19.2	19.2
	2 Rarely	4200	40.3	41.1	60.3
	3 Sometimes	2998	28.7	29.3	89.6
	4 Often	700	6.7	6.9	96.5
	5 Almost always	362	3.5	3.5	100.0
	Total	10217	97.9	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	163	1.6		
	Total	215	2.1		
Total		10432	100.0		

I80. *He frets or cries when first learning a new task (dressing self, picking up toys)*

**KE779 CH frets when 1st learning new task**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	2711	26.0	26.7	26.7
	2 Rarely	4678	44.8	46.0	72.7
	3 Sometimes	2289	21.9	22.5	95.2
	4 Often	381	3.7	3.7	98.9
	5 Almost always	111	1.1	1.1	100.0
	Total	10170	97.5	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	210	2.0		
	Total	262	2.5		
Total		10432	100.0		

I81. *He sits quietly in the bath*

**KE780 CH sits quietly in the bath**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	2791	26.8	27.3	27.3
	2 Rarely	3216	30.8	31.4	58.7
	3 Sometimes	2208	21.2	21.6	80.3
	4 Often	1154	11.1	11.3	91.5
	5 Almost always	865	8.3	8.5	100.0
	Total	10234	98.1	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	146	1.4		
	Total	198	1.9		
Total		10432	100.0		

I82. *He practises a new skill (throwing, piling blocks, drawing) for 10 minutes or more*

**KE781 CH practises new skill >10MINs**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	299	2.9	2.9	2.9
	2 Rarely	1410	13.5	13.8	16.7
	3 Sometimes	4347	41.7	42.6	59.3
	4 Often	2872	27.5	28.1	87.4
	5 Almost always	1287	12.3	12.6	100.0
	Total	10215	97.9	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	165	1.6		
	Total	217	2.1		
Total		10432	100.0		

I83. *He ignores differences in taste or consistency of familiar foods*

**KE782 CH ignores DIFFs in familiar foods**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	1471	14.1	14.5	14.5
	2 Rarely	3707	35.5	36.5	51.0
	3 Sometimes	3362	32.2	33.1	84.1
	4 Often	1203	11.5	11.8	95.9
	5 Almost always	414	4.0	4.1	100.0
	Total	10157	97.4	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	223	2.1		
	Total	275	2.6		
Total		10432	100.0		

I84. *He is fearful of being put down in an unfamiliar place (supermarket trolley, new push chair, playpen) even when I'm present*

**KE783 CH wary when put by carer in new place**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	2400	23.0	23.4	23.4
	2 Rarely	3992	38.3	38.9	62.2
	3 Sometimes	2804	26.9	27.3	89.5
	4 Often	708	6.8	6.9	96.4
	5 Almost always	368	3.5	3.6	100.0
	Total	10272	98.5	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	108	1.0		
	Total	160	1.5		
Total		10432	100.0		

I85. *He frowns or complains when left to play alone*

**KE784 CH complains when left to play alone**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	1837	17.6	17.9	17.9
	2 Rarely	3932	37.7	38.3	56.2
	3 Sometimes	3560	34.1	34.7	90.8
	4 Often	735	7.0	7.2	98.0
	5 Almost always	208	2.0	2.0	100.0
	Total	10272	98.5	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	108	1.0		
	Total	160	1.5		
Total		10432	100.0		

I86. *He accepts within 10 minutes (feels at home, at ease) new surroundings (home, shop, playarea)*

**KE785 CH accepts new places within 10 MINs**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	140	1.3	1.4	1.4
	2 Rarely	555	5.3	5.4	6.8
	3 Sometimes	2975	28.5	29.0	35.7
	4 Often	4288	41.1	41.7	77.5
	5 Almost always	2313	22.2	22.5	100.0
	Total	10271	98.5	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	109	1.0		
	Total	161	1.5		
Total		10432	100.0		

I87. *He looks up from play when the telephone or doorbell rings*

**KE786 CH looks up from play at phone or bell**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	53	.5	.5	.5
	2 Rarely	223	2.1	2.2	2.7
	3 Sometimes	2810	26.9	27.4	30.0
	4 Often	3608	34.6	35.1	65.2
	5 Almost always	3579	34.3	34.8	100.0
	Total	10273	98.5	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	107	1.0		
	Total	159	1.5		
Total		10432	100.0		

I88. *He will always choose a new, unfamiliar toy to play with rather than one he knows*

**KE787 CH chooses new toy rather than old**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	196	1.9	1.9	1.9
	2 Rarely	1591	15.3	15.5	17.4
	3 Sometimes	5370	51.5	52.4	69.8
	4 Often	2057	19.7	20.1	89.9
	5 Almost always	1034	9.9	10.1	100.0
	Total	10248	98.2	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	132	1.3		
	Total	184	1.8		
Total		10432	100.0		

I89. *In one play session he likes to play with many different toys rather than just one or two*

**KE788 CH prefers to play W many toys >1or 2**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Almost never	84	.8	.8	.8
	2 Rarely	827	7.9	8.1	8.9
	3 Sometimes	3360	32.2	32.7	41.6
	4 Often	3638	34.9	35.4	77.0
	5 Almost always	2359	22.6	23.0	100.0
	Total	10268	98.4	100.0	
Missing	-6 Section I omitted	52	.5		
	-1 Not Stated	112	1.1		
	Total	164	1.6		
Total		10432	100.0		

### Derived variables - Temperament scores

The temperament scores have been completely revised for version 5b of the built file (March 2003). For each subscale, the number of missing components (KE80\*d) and two versions of the subscale score have been calculated. The first version (KE80\*a) only has a valid score for cases with no missing components. The second version (KE80\*b) is prorated (scaled) for cases with no more than half of the components missing. In the KB files (6 months) a third version (corrected for age at completion of the questionnaire and gestation at delivery) was also calculated. However, since the raw scores at 24 months are not strongly associated with these variables corrected versions have not been calculated for the KE file.

**N.B.** For general purposes the prorated versions of the scores (KE80\*b) should be used.

Note that the variable names of the score variables have changed completely from those on previous versions of the built file. The new versions have been devised to allow easy comparison with the temperament scale at 6 months, on the KB file. For example, the prorated Rhythmicity Score at 6 months is KB801b and at 24 months is KE801b.

The following table lists the names of both the old and new variables relating to each subscale. Note that it is not possible to present a one-to-one table comparing the old and new variables (e.g. KE860 = KE806a), as the new variables are not directly comparable to the old ones.

Subscale	Names of Old Variables	Names of new Variables
Activity	KE800, KE800a & KE800b	KE800a, KE800b & KE800d
Rhythmicity	KE810, KE810a & KE810b	KE801a, KE801b & KE801d
Approach	KE820, KE820a & KE820b	KE802a, KE802b & KE802d
Adaptability	KE830, KE830a & KE830b	KE803a, KE803b & KE803d
Intensity	KE840, KE840a & KE840b	KE804a, KE804b & KE804d
Mood	KE850, KE850a & KE850b	KE805a, KE805b & KE805d
Persistence	KE860, KE860a & KE860b	KE806a, KE806b & KE806d
Distractibility	KE870, KE870a & KE870b	KE807a, KE807b & KE807d
Threshold	KE880, KE880a & KE880b	KE808a, KE808b & KE808d

The table below summarises which items from the temperament scale contribute to each subscale. The asterisks indicate the items that need to have their scores reversed, this is explained in more detail with the documentation for each score below.

Subscale	Number of Items	Items
Activity	9	KE701, *KE710, *KE716, KE722, KE734, KE744, KE747, *KE766, *KE780
Rhythmicity	11	*KE700, KE706, KE715, *KE728, KE731, KE740, KE749, *KE753, KE761, *KE770, *KE775
Approach	11	*KE704, *KE719, *KE724, *KE736, *KE742, KE748, *KE752, *KE769, KE777, KE783, *KE785
Adaptability	7	*KE709, *KE730, *KE751, *KE754, *KE758, KE771, KE778
Intensity	9	*KE702, KE712, KE717, KE727, KE733, KE743, *KE750, *KE763, KE767
Mood	12	*KE703, KE707, KE718, KE723, *KE729, *KE741, *KE757, KE762, *KE768, KE776, KE779, KE784
Persistence	9	KE705, *KE713, *KE726, (KE732), KE738, KE746, *KE756, *KE764, *KE772, *KE781
Distractibility	10	*KE711, KE720, KE725, *KE735, *KE739, KE755, *KE759, KE765, KE774, KE786
Threshold	8	KE708, *KE714, *KE721, *KE737, KE745, *KE760, *KE773, *KE782

### Activity Score

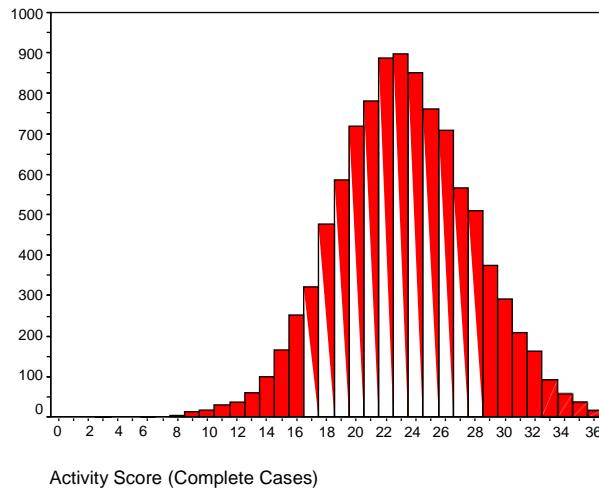
This is a weighted sum of 9 component variables: KE701, KE710, KE716, KE722, KE734, KE744, KE747, KE766 and KE780. Two versions of the score are provided. For most analyses the prorated score, KE800b, should be used.

[Editing: The Activity Score was created by recoding (missing, 1 = 0)(2 = 1)(3 = 2)(4 = 3)(5 = 4) in KE701, KE722, KE734, KE744 & KE747 and (missing, 5 = 0)(4 = 1)(3 = 2)(2 = 3)(1 = 4) in KE710, KE716, KE766 & KE780 and summing. The score based on complete cases only is KE800a. If any of the components were missing then KE800a was set to -6. Variable KE800d is the number of missing components. The prorated score is KE800b. If more than four components were missing then KE800b was set to -6. Otherwise KE800b is scaled by a factor of 9 / (9 - KE800d) and rounded to the nearest integer.]

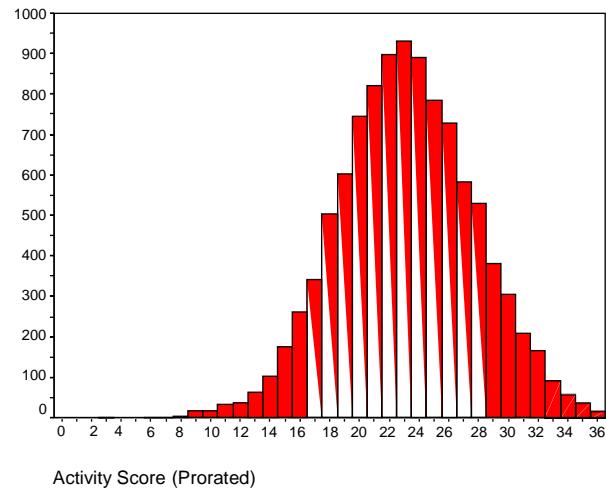
#### **Statistics**

N		KE800A Activity Score (Complete Cases)	KE800B Activity Score (Prorated)
		Valid	9965
	Missing		467
	Mean		23.18
	Mode		23
	Std. Deviation		4.528
	Minimum		3
	Maximum		36
Percentiles	25		20.00
	50		23.00
	75		26.00

**KE800A Activity Score (Complete Cases)**



**KE800B Activity Score (Prorated)**



**KE800D Number of Missing Activity Score Components**

Valid		Frequency	Percent	Valid Percent	Cumulative Percent
		Total	100.0	100.0	100.0
0		9965	95.5	95.5	95.5
1		247	2.4	2.4	97.9
2		75	.7	.7	98.6
3		30	.3	.3	98.9
4		17	.2	.2	99.1
5		17	.2	.2	99.2
6		6	.1	.1	99.3
7		8	.1	.1	99.4
8		11	.1	.1	99.5
9		56	.5	.5	100.0

### Rhythmicity Score

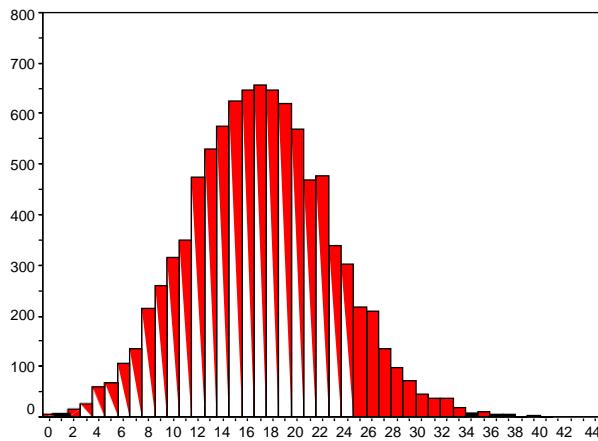
This is a weighted sum of 11 component variables: KE700, KE706, KE715, KE728, KE731, KE740, KE749, KE753, KE761, KE770 and KE775. Two versions of the score are provided. For most analyses the prorated score, KE801b, should be used.

[Editing: The Rhythmicity Score was created by recoding (missing, 1 = 0)(2 = 1)(3 = 2)(4 = 3)(5 = 4) in KE706, KE715, KE731, KE740, KE749 & KE761 and (missing, 5 = 0)(4 = 1)(3 = 2)(2 = 3)(1 = 4) in KE700, KE728, KE753, KE770 & KE775 and summing. The score based on complete cases only is KE801a. If any of the components were missing then KE801a was set to -6. Variable KE801d is the number of missing components. The prorated score is KE801b. If more than five components were missing then KE801b was set to -6. Otherwise KE801b is scaled by a factor of  $11 / (11 - KE801d)$  and rounded to the nearest integer.]

#### Statistics

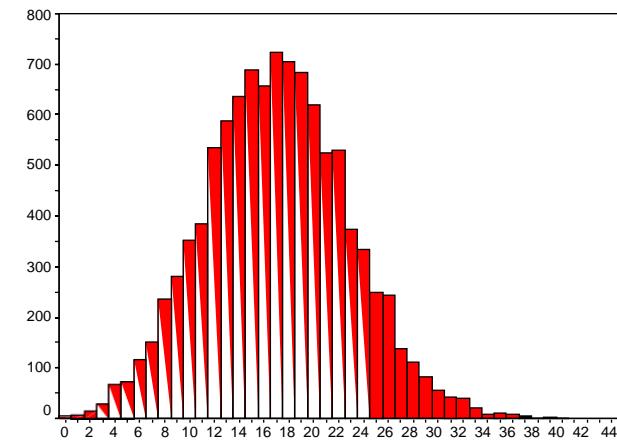
N		KE801A Rhythmicity	KE801B Rhythmicity
		Score (Complete Cases)	Score (Prorated)
	Valid	9394	10328
	Missing	1038	104
Mean		17.03	17.05
Mode		17	17
Std. Deviation		5.736	5.764
Minimum		0	0
Maximum		40	40
Percentiles	25	13.00	13.00
	50	17.00	17.00
	75	21.00	21.00

**KE801A Rhythmicity Score (Complete Cases)**



Rhythmicity Score (Complete Cases)

**KE801B Rhythmicity Score (Prorated)**



Rhythmicity Score (Prorated)

**KE801D Number of Missing Rhythmicity Score Components**

Valid		Frequency	Percent	Valid	Cumulative
				Percent	Percent
	0	9394	90.0	90.0	90.0
	1	724	6.9	6.9	97.0
	2	96	.9	.9	97.9
	3	72	.7	.7	98.6
	4	18	.2	.2	98.8
	5	24	.2	.2	99.0
	6	9	.1	.1	99.1
	7	1	.0	.0	99.1
	8	15	.1	.1	99.2
	9	17	.2	.2	99.4
	10	8	.1	.1	99.5
	11	54	.5	.5	100.0
	Total	10432	100.0	100.0	

### Approach Score

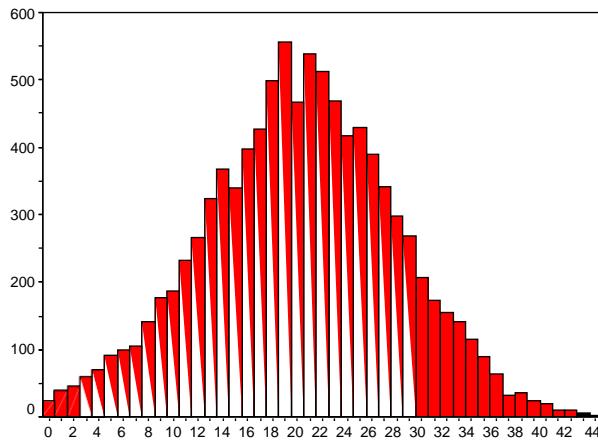
This is a weighted sum of 11 component variables: KE704, KE719, KE724, KE736, KE742, KE748, KE752, KE769, KE777, KE783 and KE785. Two versions of the score are provided. For most analyses the prorated score, KE802b, should be used.

[Editing: The Approach Score was created by recoding (missing, 1 = 0)(2 = 1)(3 = 2)(4 = 3)(5 = 4) in KE748, KE777 & KE783 and (missing, 5 = 0)(4 = 1)(3 = 2)(2 = 3)(1 = 4) in KE704, KE719, KE724, KE736, KE742, KE752, KE769 & KE785 and summing. The score based on complete cases only is KE802a. If any of the components were missing then KE802a was set to -6. Variable KE802d is the number of missing components. The prorated score is KE802b. If more than five components were missing then KE802b was set to -6. Otherwise KE802b is scaled by a factor of 11 / (11 - KE802d) and rounded to the nearest integer.]

#### **Statistics**

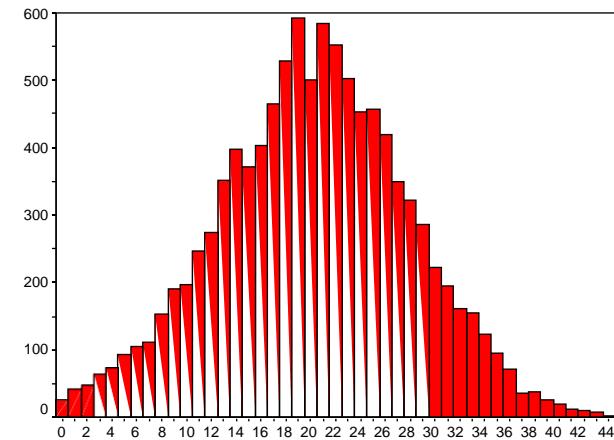
		KE802A Approach Score (Complete Cases)	KE802B Approach Score (Prorated)
N	Valid	9656	10325
	Missing	776	107
Mean		20.21	20.24
Mode		19	19
Std. Deviation		7.680	7.679
Minimum		0	0
Maximum		44	44
Percentiles	25	15.00	15.00
	50	20.00	20.00
	75	25.00	25.00

**KE802A Approach Score (Complete Cases)**



Approach Score (Complete Cases)

**KE802B Approach Score (Prorated)**



Approach Score (Prorated)

## KE802D Number of Missing Approach Score Components

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	9656	92.6	92.6	92.6
	1	506	4.9	4.9	97.4
	2	82	.8	.8	98.2
	3	24	.2	.2	98.4
	4	46	.4	.4	98.9
	5	11	.1	.1	99.0
	6	8	.1	.1	99.1
	7	4	.0	.0	99.1
	8	16	.2	.2	99.2
	9	2	.0	.0	99.3
	10	14	.1	.1	99.4
	11	63	.6	.6	100.0
Total		10432	100.0	100.0	

### Adaptability Score

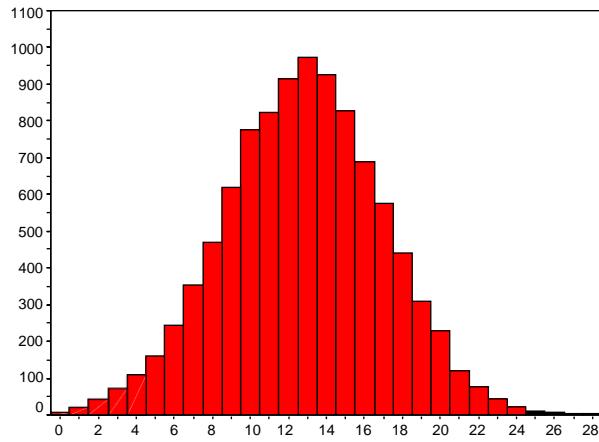
This is a weighted sum of 7 component variables: KE709, KE730, KE751, KE754, KE758, KE771 and KE778. Two versions of the score are provided. For most analyses the prorated score, KE803b, should be used.

[Editing: The Adaptability Score was created by recoding (missing, 1 = 0)(2 = 1)(3 = 2)(4 = 3)(5 = 4) in KE771 & KE778 and (missing, 5 = 0)(4 = 1)(3 = 2)(2 = 3)(1 = 4) in KE709, KE730, KE751, KE754 & KE758 and summing. The score based on complete cases only is KE803a. If any of the components were missing then KE803a was set to -6. Variable KE803d is the number of missing components. The prorated score is KE803b. If more than three components were missing then KE803b was set to -6. Otherwise KE803b is scaled by a factor of 7 / (7 - KE803d) and rounded to the nearest integer.]

#### Statistics

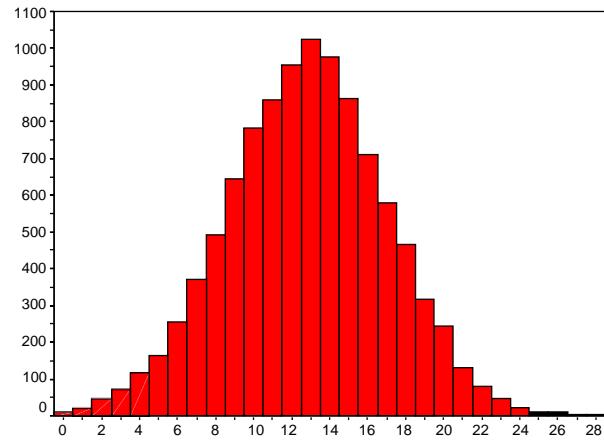
N		KE803A Adaptability Score (Complete Cases)	KE803B Adaptability Score (Prorated)
		Valid	10279
	Missing	561	153
Mean		12.79	12.79
Mode		13	13
Std. Deviation		4.167	4.176
Minimum		0	0
Maximum		28	28
Percentiles	25	10.00	10.00
	50	13.00	13.00
	75	16.00	16.00

**KE803A Adaptability Score (Complete Cases)**



Adaptability Score (Complete Cases)

**KE803B Adaptability Score (Prorated)**



Adaptability Score (Prorated)

**KE803D Number of Missing Adaptability Score Components**

Valid		Frequency	Percent	Valid Percent	Cumulative Percent
		Total	100.0	100.0	100.0
	0	9871	94.6	94.6	94.6
	1	330	3.2	3.2	97.8
	2	62	.6	.6	98.4
	3	16	.2	.2	98.5
	4	46	.4	.4	99.0
	5	12	.1	.1	99.1
	6	21	.2	.2	99.3
	7	74	.7	.7	100.0

### Intensity Score

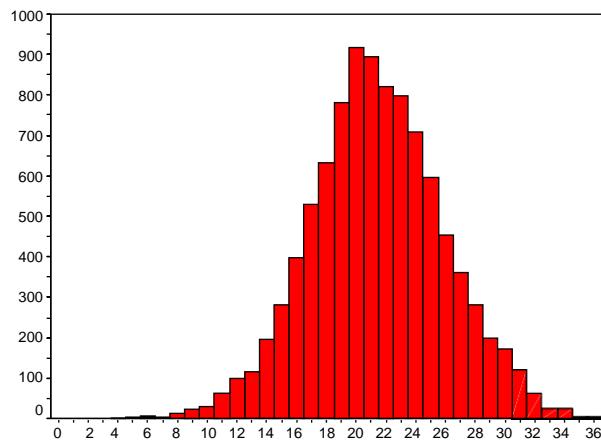
This is a weighted sum of 9 component variables: KE702, KE712, KE717, KE727, KE733, KE743, KE750, KE763 and KE767. Two versions of the score are provided. For most analyses the prorated score, KE804b, should be used.

[Editing: The Intensity Score was created by recoding (missing, 1 = 0)(2 = 1)(3 = 2)(4 = 3)(5 = 4) in KE712, KE717, KE727, KE733, KE743 & KE767 and (missing, 5 = 0)(4 = 1)(3 = 2)(2 = 3)(1 = 4) in KE702, KE750 & KE763 and summing. The score based on complete cases only is KE804a. If any of the components were missing then KE804a was set to -6. Variable KE804d is the number of missing components. The prorated score is KE804b. If more than four components were missing then KE804b was set to -6. Otherwise KE804b is scaled by a factor of 9 / (9 - KE804d) and rounded to the nearest integer.]

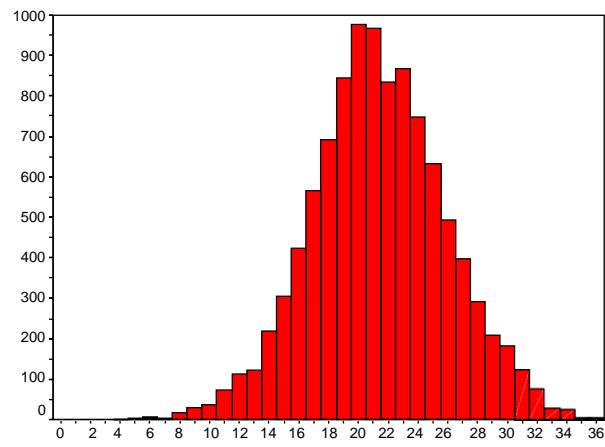
#### Statistics

N	Valid	KE804A Intensity Score	KE804B Intensity
		(Complete Cases)	Score (Prorated)
	Missing	9625	10324
	Mean	807	108
	Mode	21.42	21.40
	Std. Deviation	20	20
	Minimum	4.507	4.542
	Maximum	4	4
	Percentiles	36	36
25	25	19.00	18.00
50	50	21.00	21.00
75	75	24.00	24.00

#### KE804A Intensity Score (Complete Cases)



#### KE804B Intensity Score (Prorated)



#### KE804D Number of Missing Intensity Score Components

Valid	0	Frequency	Percent	Valid	Cumulative
		9625	92.3	Percent	Percent
	1	540	5.2	5.2	97.4
	2	105	1.0	1.0	98.4
	3	25	.2	.2	98.7
	4	29	.3	.3	99.0
	5	9	.1	.1	99.1
	6	14	.1	.1	99.2
	7	11	.1	.1	99.3
	8	8	.1	.1	99.4
	9	66	.6	.6	100.0
	Total	10432	100.0	100.0	

### Mood Score

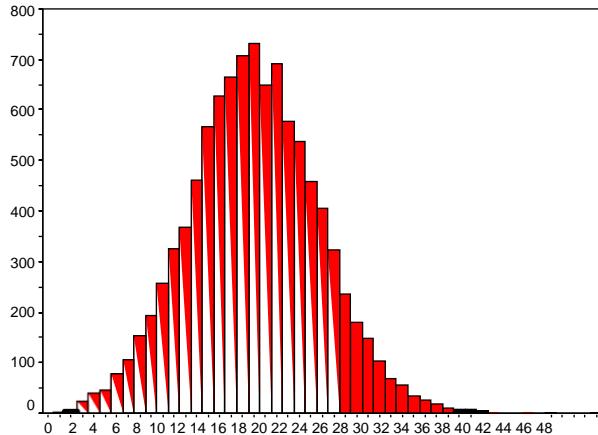
This is a weighted sum of 12 component variables: KE703, KE707, KE718, KE723, KE729, KE741, KE757, KE762, KE768, KE776, KE779 and KE784. Two versions of the score are provided. For most analyses the prorated score, KE805b, should be used.

[Editing: The Mood Score was created by recoding (missing, 1 = 0)(2 = 1)(3 = 2)(4 = 3)(5 = 4) in KE707, KE718, KE723, KE762, KE776, KE779 & KE784 and (missing, 5 = 0)(4 = 1)(3 = 2)(2 = 3)(1 = 4) in KE703, KE729, KE741, KE757 & KE768 and summing. The score based on complete cases only is KE805a. If any of the components were missing then KE805a was set to -6. Variable KE805d is the number of missing components. The prorated score is KE805b. If more than six components were missing then KE805b was set to -6. Otherwise KE805b is scaled by a factor of 12 / (12 - KE805d) and rounded to the nearest integer.]

#### Statistics

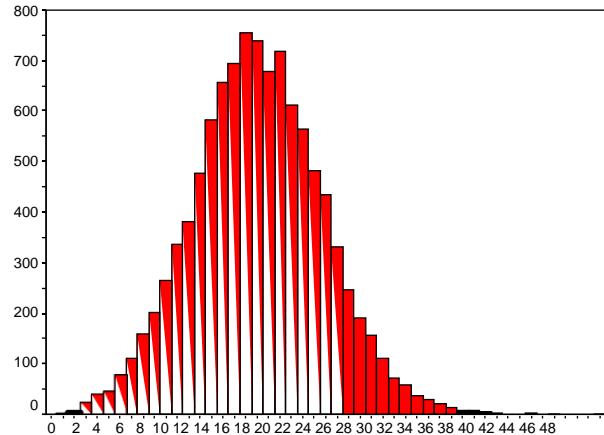
		KE805A Mood Score (Complete Cases)	KE805B Mood Score (Prorated)
N	Valid	9906	10332
	Missing	526	100
Mean		18.03	18.07
Mode		18	17
Std. Deviation		5.687	5.685
Minimum		1	1
Maximum		48	48
Percentiles	25	14.00	14.00
	50	18.00	18.00
	75	22.00	22.00

**KE805A Mood Score (Complete Cases)**



Mood Score (Complete Cases)

**KE805B Mood Score (Prorated)**



Mood Score (Prorated)

**KE805D Number of Missing Mood Score Components**

Valid	0	Frequency	Percent	Valid	Cumulative
		9906	95.0	Percent	Percent
	1	291	2.8	2.8	97.7
	2	39	.4	.4	98.1
	3	20	.2	.2	98.3
	4	19	.2	.2	98.5
	5	38	.4	.4	98.9
	6	19	.2	.2	99.0
	7	8	.1	.1	99.1
	8	15	.1	.1	99.3
	9	3	.0	.0	99.3
	10	9	.1	.1	99.4
	11	8	.1	.1	99.5
	12	57	.5	.5	100.0
	Total	10432	100.0	100.0	

### Persistence Score

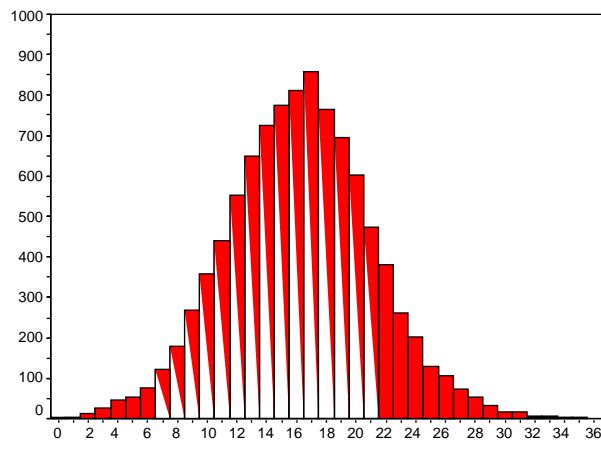
This is a weighted sum of 9 component variables: KE705, KE713, KE726, KE738, KE746, KE756, KE764, KE772 and KE781. Note that KE732 should have contributed to this score, but has been omitted due to a crucial error in the wording of the question. Two versions of the score are provided. For most analyses the prorated score, KE806b, should be used.

[Editing: The Persistence Score was created by recoding (missing, 1 = 0)(2 = 1)(3 = 2)(4 = 3)(5 = 4) in KE705, KE738 & KE746 and (missing, 5 = 0)(4 = 1)(3 = 2)(2 = 3)(1 = 4) in KE713, KE726, KE756, KE764, KE772 & KE781 and summing. The score based on complete cases only is KE806a. If any of the components were missing then KE806a was set to -6. Variable KE806d is the number of missing components. The prorated score is KE806b. If more than four components were missing then KE806b was set to -6. Otherwise KE806b is scaled by a factor of 9 / (9 - KE806d) and rounded to the nearest integer.]

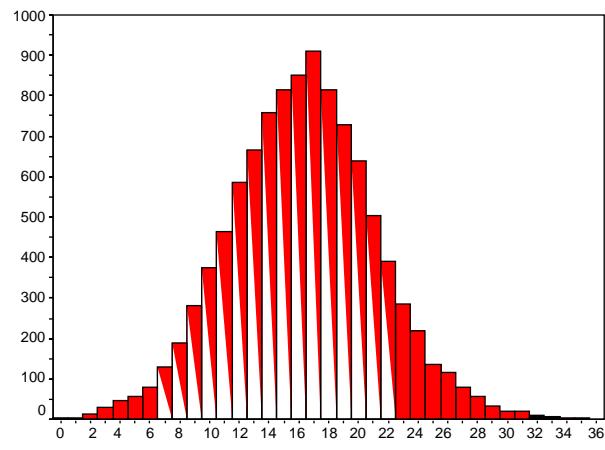
#### Statistics

N	Valid	KE806A Persistence	KE806B Persistence
		Score (Complete Cases)	Score (Prorated)
	Valid	9792	10319
	Missing	640	113
Mean		16.24	16.26
Mode		17	17
Std. Deviation		4.869	4.889
Minimum		0	0
Maximum		35	35
Percentiles	25	13.00	13.00
	50	16.00	16.00
	75	19.00	19.00

**KE806A Persistence Score (Complete Cases)**



**KE806B Persistence Score (Prorated)**



**KE806D Number of Missing Persistence Score Components**

Valid		Frequency	Percent	Valid	Cumulative
				Percent	Percent
	0	9792	93.9	93.9	93.9
	1	361	3.5	3.5	97.3
	2	80	.8	.8	98.1
	3	33	.3	.3	98.4
	4	53	.5	.5	98.9
	5	11	.1	.1	99.0
	6	19	.2	.2	99.2
	7	8	.1	.1	99.3
	8	13	.1	.1	99.4
	9	62	.6	.6	100.0
	Total	10432	100.0	100.0	

### Distractibility Score

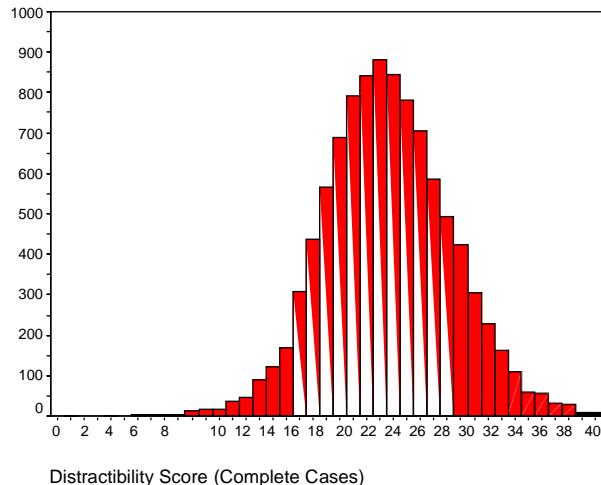
This is a weighted sum of 10 component variables: KE711, KE720, KE725, KE735, KE739, KE755, KE759, KE765, KE774 and KE786. Two versions of the score are provided. For most analyses the prorated score, KE807b, should be used.

[Editing: The Distractibility Score was created by recoding (missing, 1 = 0)(2 = 1)(3 = 2)(4 = 3)(5 = 4) in KE720, KE725, KE755, KE765, KE774 & KE786 and (missing, 5 = 0)(4 = 1)(3 = 2)(2 = 3)(1 = 4) in KE711, KE735, KE739 & KE759 and summing. The score based on complete cases only is KE807a. If any of the components were missing then KE807a was set to -6. Variable KE807d is the number of missing components. The prorated score is KE807b. If more than five components were missing then KE807b was set to -6. Otherwise KE807b is scaled by a factor of 10 / (10 - KE807d) and rounded to the nearest integer.]

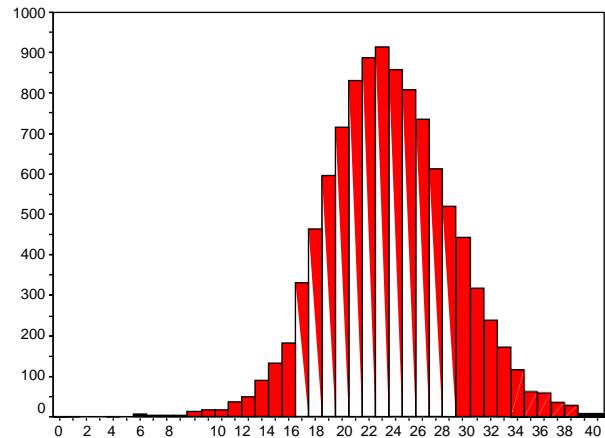
#### Statistics

N	Valid	KE807A Distractibility Score (Complete Cases)	KE807B Distractibility Score (Prorated)
		Missing	
		9875	10326
Mean		24.55	24.53
Mode		24	24
Std. Deviation		4.665	4.683
Minimum		1	0
Maximum		40	40
Percentiles	25	21.00	21.00
	50	24.00	24.00
	75	28.00	28.00

**KE807A Distractibility Score (Complete Cases)**



**KE807B Distractibility Score (Prorated)**



**KE807D Number of Missing Distractibility Score Components**

Valid	Frequency	Percent	Valid	Cumulative
			Percent	Percent
0	9875	94.7	94.7	94.7
1	288	2.8	2.8	97.4
2	58	.6	.6	98.0
3	37	.4	.4	98.3
4	51	.5	.5	98.8
5	17	.2	.2	99.0
6	10	.1	.1	99.1
7	17	.2	.2	99.2
8	2	.0	.0	99.3
9	11	.1	.1	99.4
10	66	.6	.6	100.0
Total	10432	100.0	100.0	100.0

### Threshold Score

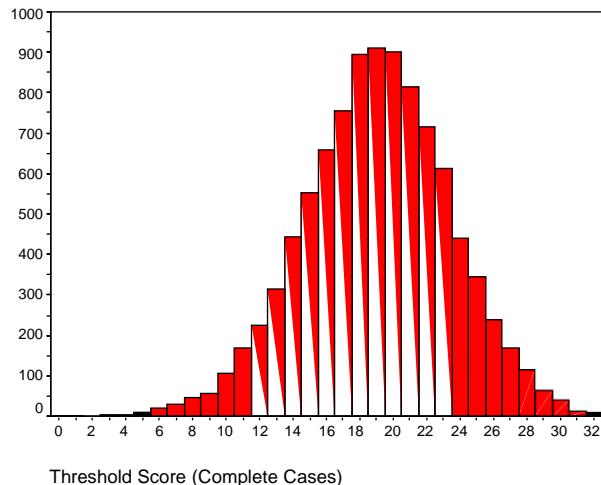
This is a weighted sum of 8 component variables: KE708, KE714, KE721, KE737, KE745, KE760, KE773 and KE782. Two versions of the score are provided. For most analyses the prorated score, KE808b, should be used.

[Editing: The Threshold Score was created by recoding (missing, 1 = 0)(2 = 1)(3 = 2)(4 = 3)(5 = 4) in KE708 & KE745 and (missing, 5 = 0)(4 = 1)(3 = 2)(2 = 3)(1 = 4) in KE714, KE721, KE737, KE760, KE773 & KE782 and summing. The score based on complete cases only is KE808a. If any of the components were missing then KE808a was set to -6. Variable KE808d is the number of missing components. The prorated score is KE808b. If more than four components were missing then KE808b was set to -6. Otherwise KE808b is scaled by a factor of 8 / (8 - KE808d) and rounded to the nearest integer.]

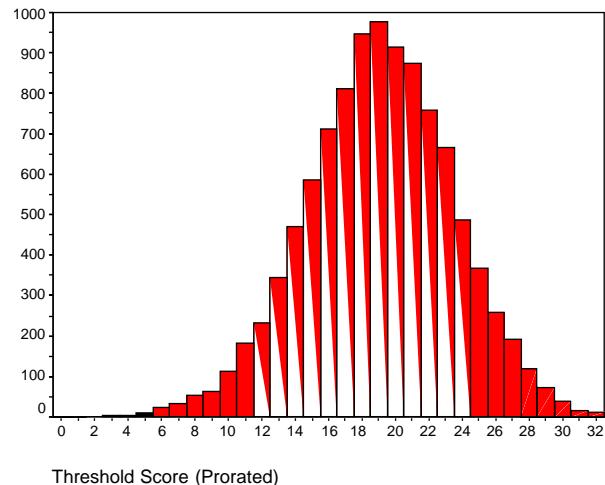
#### Statistics

N	Valid	KE808A Threshold	KE808B Threshold
		Score (Complete Cases)	Score (Prorated)
	Valid	9669	10334
	Missing	763	98
Mean		19.03	19.05
Mode		19	19
Std. Deviation		4.366	4.399
Minimum		0	0
Maximum		32	32
Percentiles	25	16.00	16.00
	50	19.00	19.00
	75	22.00	22.00

**KE808A Threshold Score (Complete Cases)**



**KE808B Threshold Score (Prorated)**



**KE808D Number of Missing Threshold Score Components**

Valid	Frequency	Percent	Valid	Cumulative
			Percent	Percent
0	9669	92.7	92.7	92.7
1	458	4.4	4.4	97.1
2	142	1.4	1.4	98.4
3	41	.4	.4	98.8
4	24	.2	.2	99.1
5	14	.1	.1	99.2
6	10	.1	.1	99.3
7	7	.1	.1	99.4
8	67	.6	.6	100.0
Total	10432	100.0	100.0	

Number of subscales observed

The numbers of the nine complete case and nine prorated subscale scores that are not missing for each child have been calculated as KE809a and KE809b. 7704 children have all nine complete case scores observed and 10266 have all nine prorated scores observed.

compute ke809a = sum(ke800a ke801a ke802a ke803a ke804a ke805a ke806a ke807a ke808a).  
 compute ke809b = sum(ke800b ke801b ke802b ke803b ke804b ke805b ke806b ke807b ke808b).

**KE809A Number of Complete Case Temperament Scores**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	199	1.9	1.9	1.9
	1	33	.3	.3	2.2
	2	23	.2	.2	2.4
	3	20	.2	.2	2.6
	4	61	.6	.6	3.2
	5	88	.8	.8	4.1
	6	189	1.8	1.8	5.9
	7	460	4.4	4.4	10.3
	8	1655	15.9	15.9	26.2
	9	7704	73.8	73.8	100.0
	Total	10432	100.0	100.0	

**KE809B Number of Prorated Temperament Scores**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	90	.9	.9	.9
	1	3	.0	.0	.9
	2	5	.0	.0	.9
	3	3	.0	.0	1.0
	4	2	.0	.0	1.0
	5	4	.0	.0	1.0
	6	6	.1	.1	1.1
	7	3	.0	.0	1.1
	8	50	.5	.5	1.6
	9	10266	98.4	98.4	100.0
	Total	10432	100.0	100.0	

**SECTION J: HIS GROWTH**

*Do you have any records of your baby's growth since he was 15months old? If so please list the dates on which your baby was weighed and how much he weighed each time. Also add lengths, headcircumferences, and arm circumferences if they were measured. [If you have no records please don't worry].*

<i>Date</i>	<i>Weight</i>	<i>Length</i>	<i>Head circumference</i>	<i>Arm circumference</i>
-------------	---------------	---------------	---------------------------	--------------------------

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.

[Keyed as text]

*K1. This questionnaire was completed by:*

<i>Yes</i>	<i>No</i>
------------	-----------

- a) *mother*
- b) *father*
- c) *other (please describe)*

KE990 Questionnaire filled by MUM

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1	10132	97.1	98.7	98.7
No		2	134	1.3	1.3	100.0
		-1	165	1.6	Missing	
					-----	-----
		Total	10431	100.0	100.0	
Valid cases	10266	Missing cases	165			

KE991 Questionnaire filled by DAD

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1	605	5.8	5.9	5.9
No		2	9661	92.6	94.1	100.0
		-1	165	1.6	Missing	
					-----	-----
		Total	10431	100.0	100.0	
Valid cases	10266	Missing cases	165			

KE992 Questionnaire filled by other

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1	88	.8	.9	.9
No		2	10178	97.6	99.1	100.0
		-1	165	1.6	Missing	
					-----	-----
		Total	10431	100.0	100.0	
Valid cases	10266	Missing cases	165			

K2. Please give the date on which you completed this questionnaire:

day            month            year

[If left blank, copy month and year that the form was returned from the front cover.]  
 [This was used to derive the age of the child at completion]

KE995      Age in months at completion

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
23.00		35	.3	.3	.3	
24.00		7641	73.3	76.0	76.4	
25.00		1380	13.2	13.7	90.1	
26.00		544	5.2	5.4	95.5	
27.00		260	2.5	2.6	98.1	
28.00		93	.9	.9	99.0	
29.00		36	.3	.4	99.4	
30.00		19	.2	.2	99.6	
31.00		18	.2	.2	99.7	
32.00		5	.0	.0	99.8	
33.00		3	.0	.0	99.8	
34.00		2	.0	.0	99.8	
35.00		5	.0	.0	99.9	
36.00		4	.0	.0	99.9	
37.00		2	.0	.0	100.0	
38.00		1	.0	.0	100.0	
39.00		1	.0	.0	100.0	
48.00		1	.0	.0	100.0	
49.00		1	.0	.0	100.0	
53.00		1	.0	.0	100.0	
-1.00		379	3.6	Missing		
-----						
Total		10431	100.0	100.0		

Valid cases 10052

Missing cases 379

KE996      Date of completion of questionnaire-MTH

Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
1.00		695	6.7	6.7	6.7	
2.00		524	5.0	5.1	11.8	
3.00		601	5.8	5.8	17.6	
4.00		553	5.3	5.4	23.0	
5.00		553	5.3	5.4	28.3	
6.00		1497	14.4	14.5	42.8	
7.00		1156	11.1	11.2	54.0	
8.00		1009	9.7	9.8	63.8	
9.00		1086	10.4	10.5	74.3	
10.00		1052	10.1	10.2	84.5	
11.00		882	8.5	8.5	93.0	
12.00		723	6.9	7.0	100.0	
-1.00		100	1.0	Missing		
-----						
Total		10431	100.0	100.0		

Valid cases 10331

Missing cases 100

ke997 Date of completion of questionnaire - YR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	93	4025	38.6	39.2	39.2
	94	5999	57.6	58.4	97.6
	95	246	2.4	2.4	100.0
	96	1	.0	.0	100.0
	Total	10271	98.6	100.0	
Missing	-1	151	1.4		
Total		10422	100.0		

*K3. Please give the date of birth of your son:*

*day                    month                    year*

[Not used here]

**Appendix A**

## MacArthur CDI References

Measurement Properties of the MacArthur Communicative Development Inventories at Ages One and Two Years, Heidi M. Feldman, Christine A. Dollaghan, Thomas F. Campbell, Marcia Kurs-Lasky, Janine E. Janosky, Jack L. Paradise Child Development, Vol. 71, No. 2 (Mar. - Apr., 2000), pp. 310-322

Variability in Early Communicative Development (1994), pp. i-185, Larry Fenson, Philip S. Dale, J. Steven Reznick, Elizabeth Bates, Donna J. Thal, Stephen J. Pethick, Michael Tomasello, Carolyn B. Mervis, Joan Stiles, Monographs of the Society for Research in Child Development, Vol. 59, No. 5

Measuring Variability in Early Child Language: Don't Shoot the Messenger, Larry Fenson, Elizabeth Bates, Philip Dale, Judith Goodman, J. Steven Reznick, Donna Thal. Source: Child Development, Vol. 71, No. 2 (Mar. - Apr., 2000), pp. 323-328

Short-form versions of the MacArthur Communicative Development Inventories  
Larry Fenson, Steve Pethick, Connie Renda, Jeffery L. Cox, Philip S. Dale, J. Steven Reznick, Applied Psycholinguistics 21 (2000), 95-116

The Language Development Survey: A Screening Tool for Delayed Language in Toddlers  
Leslie Rescorla, *3 Journal of Speech and Hearing Disorders*, Vol 54, 587-599, November 1989

Validation of the Language Development Survey (LDS): A Parent Report Tool for Identifying Language Delay in Toddlers, Leslie Rescorla, Amie Alley, Journal of Speech, Language and Hearing Research, Vol 44. 434-445, April 2001