

THE ALSPAC STUDY

KJ FILES

DATA COLLECTED FROM THE QUESTIONNAIRE

‘My Son/Daughter’s Health and Behaviour’

prepared by

The ALSPAC Study Team

**Document giving frequencies, background and instructions for use
Last updated for version 7a the built file.**

June 2019

© **University of Bristol**

THE ALSPAC STUDY

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

Study Eligibility Criteria

To be eligible for the study, mothers had to be resident in Avon while pregnant. In addition, their expected date of delivery had to lie between 1st April 1991 and 31st December 1992 inclusive. Mothers who were resident in the area but left shortly after 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 - The source of the KF Files

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

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

42 months - a child-specific questionnaire – The source of the KJ files

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 42 months was child-based - thus mothers with twins received 2 questionnaire. In all, 10083 were completed.

Version updates 7a

Addition of Denver variables KJ700 to KJ715, not in number order due to lack of space.

Addition of Laterality variables KJ685 to KJ687.

Incorrect variables identified, removal of the following KJ493 'Social Development Score', KJ519 'Fine Motor Score', KJ535 'Gross Motor Score' - replaced with via KJ700 to KJ715 (score, prorated, tot, etc). And removal of KJ667 'Summary handedness', KJ675 'Summary footedness' - replaced with KJ685 'DV: Handedness - 42m', KJ686 'DV: Footedness - 42m'.

SECTION A: YOUR CHILD'S HEALTH

A1. How would you assess the health of your child?

(i) (ii)
in the in the
past month past year

very healthy, no problems
healthy, but a few minor problems
sometimes quite ill
almost always unwell

[If more than 1 box ticked take the one with the highest code no]

KJ010 CHs Health in Past Month

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Very Healthy	1	5846	58.0	58.6	58.6
Mostly Well	2	3806	37.7	38.1	96.7
Sometimes Ill	3	278	2.8	2.8	99.5
Never Well	4	53	.5	.5	100.0
	-1	100	1.0	Missing	
	Total	10083	100.0	100.0	

Valid cases 9983 Missing cases 100

KJ011 CHs Health in Past Year

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Very Healthy	1	4458	44.2	44.7	44.7
Mostly Well	2	5140	51.0	51.5	96.1
Sometimes Ill	3	348	3.5	3.5	99.6
Never Well	4	37	.4	.4	100.0
	-1	100	1.0	Missing	
	Total	10083	100.0	100.0	

Valid cases 9983 Missing cases 100

A2. *Has he had any of the following in the past 12 months?*

<i>Yes and saw a doctor</i>	<i>Yes but did not see doctor</i>	<i>No did not have</i>
-------------------------------------	---	----------------------------

A2. a) *diarrhoea*

[If more than 1 box ticked take the one with the lowest code no.]

KJ020 CH Had Diarrhoea Past 12 Months						
Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
Yes & Saw DR		1	814	8.1	8.1	8.1
Yes Didnt See DR		2	3629	36.0	36.0	44.1
No		3	5634	55.9	55.9	100.0
		-1	6	.1	Missing	
		Total	10083	100.0	100.0	
Valid cases	10077	Missing cases		6		

KJ021 CH Had Diarrhoea Y/N						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1.00	4443	44.1	44.1	44.1
No		2.00	5640	55.9	55.9	100.0
		Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0			

A2. b) *blood in the stools*

[If more than 1 box ticked take the one with the lowest code no.]

KJ022 CH Had Blood in Stools Past 12 Months					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes & Saw DR	1	109	1.1	1.1	1.1
Yes Didnt See DR	2	106	1.1	1.1	2.1
No	3	9862	97.8	97.9	100.0
	-1	6	.1	Missing	
	Total	10083	100.0	100.0	
Valid cases	10077	Missing cases	6		

KJ023 CH Had Blood in Stools Y/N						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1.00	215	2.1	2.1	2.1
No		2.00	9868	97.9	97.9	100.0
		Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0			

A2. c) vomiting

[If more than 1 box ticked take the one with the lowest code no.]

KJ024 CH Had Vomiting Past 12 Months						
Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
Yes & Saw DR		1	1089	10.8	10.8	10.8
Yes Didnt See DR		2	4383	43.5	43.5	54.3
No		3	4605	45.7	45.7	100.0
		-1	6	.1	Missing	
		Total	10083	100.0	100.0	
Valid cases	10077	Missing cases		6		

KJ025 CH Had Vomiting Y/N						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1.00	5472	54.3	54.3	54.3
No		2.00	4611	45.7	45.7	100.0
		Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0			

A2. d) cough

[If more than 1 box ticked take the one with the lowest code no.]

KJ026 CH Had Cough Past 12 Months						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes & Saw DR		1	2764	27.4	27.4	27.4
Yes Didnt See DR		2	6070	60.2	60.2	87.7
No		3	1243	12.3	12.3	100.0
		-1	6	.1	Missing	
		Total	10083	100.0	100.0	
Valid cases	10077	Missing cases	6			

KJ027 CH Had Cough Y/N						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1.00	8834	87.6	87.6	87.6
No		2.00	1249	12.4	12.4	100.0
		Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0			

A2. e) *high temperature*

[If more than 1 box ticked take the one with the lowest code no.]

KJ028 CH Had High TEMP Past 12 Months						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes & Saw DR		1	2513	24.9	24.9	24.9
Yes Didnt See DR		2	3854	38.2	38.2	63.2
No		3	3710	36.8	36.8	100.0
		-1	6	.1	Missing	
		Total	10083	100.0	100.0	
Valid cases	10077	Missing cases	6			

KJ029 CH Had High Temp Y/N						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1.00	6367	63.1	63.1	63.1
No		2.00	3716	36.9	36.9	100.0
		Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0			

A2. f) *snuffles/cold*

[If more than 1 box ticked take the one with the lowest code no.]

KJ030 CH Had Cold Past 12 Months						
Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
Yes & Saw DR		1	1180	11.7	11.7	11.7
Yes Didnt See DR		2	8328	82.6	82.6	94.4
No		3	569	5.6	5.6	100.0
		-1	6	.1	Missing	
		Total	10083	100.0	100.0	
Valid cases	10077	Missing cases		6		

KJ031 CH Had Cold Y/N						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1.00	9508	94.3	94.3	94.3
No		2.00	575	5.7	5.7	100.0
		Total	10083	100.0	100.0	
Valid cases		10083	Missing cases		0	

A2. g) *ear ache*

[If more than 1 box ticked take the one with the lowest code no.]

KJ032 CH Had Ear Ache Past 12 Months						
Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
Yes & Saw DR		1	2497	24.8	24.8	24.8
Yes Didnt See DR		2	628	6.2	6.2	31.0
No		3	6952	68.9	69.0	100.0
		-1	6	.1	Missing	
		Total	10083	100.0	100.0	
Valid cases	10077	Missing cases		6		

KJ033 CH Had Ear Ache Y/N						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1.00	3125	31.0	31.0	31.0
No		2.00	6958	69.0	69.0	100.0
		Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0			

A2. h) *ear discharge (pus not wax)*

[If more than 1 box ticked take the one with the lowest code no.]

KJ034 CH Had Ear Discharge Past 12 Months					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes & Saw DR	1	454	4.5	4.5	4.5
Yes Didnt See DR	2	70	.7	.7	5.2
No	3	9553	94.7	94.8	100.0
	-1	6	.1	Missing	
	Total	10083	100.0	100.0	
Valid cases	10077	Missing cases	6		

KJ035 CH Had Ear Discharge Y/N						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1.00	524	5.2	5.2	5.2
No		2.00	9559	94.8	94.8	100.0
		Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0			

A2. i) *convulsions/fits*

[If more than 1 box ticked take the one with the lowest code no.]

KJ036 CH Had Convulsions Past 12 Months					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes & Saw DR	1	107	1.1	1.1	1.1
Yes Didnt See DR	2	16	.2	.2	1.2
No	3	9954	98.7	98.8	100.0
	-1	6	.1	Missing	
	Total	10083	100.0	100.0	
Valid cases	10077	Missing cases	6		

KJ037 CH Had Convulsions Y/N					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1.00	123	1.2	1.2	1.2
No	2.00	9960	98.8	98.8	100.0
	Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0		

A2. j) *stomach ache(s)*

[If more than 1 box ticked take the one with the lowest code no.]

KJ038 CH Had Stomach Ache Past 12 Months					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes & Saw DR	1	532	5.3	5.3	5.3
Yes Didnt See DR	2	2959	29.3	29.4	34.6
No	3	6586	65.3	65.4	100.0
	-1	6	.1	Missing	
	Total	10083	100.0	100.0	
Valid cases	10077	Missing cases	6		

KJ039 CH Had Stomach Ache Y/N					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1.00	3491	34.6	34.6	34.6
No	2.00	6592	65.4	65.4	100.0
	Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0		

A2. k) rash

[If more than 1 box ticked take the one with the lowest code no.]

KJ040 CH Had Rash Past 12 Months						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes & Saw DR		1	1136	11.3	11.3	11.3
Yes Didnt See DR		2	1193	11.8	11.8	23.1
No		3	7748	76.8	76.9	100.0
		-1	6	.1	Missing	
		Total	10083	100.0	100.0	
Valid cases	10077	Missing cases	6			

KJ041 CH Had Rash Y/N						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1.00	2329	23.1	23.1	23.1
No		2.00	7754	76.9	76.9	100.0
		Total	10083	100.0	100.0	
Valid cases		10083	Missing cases		0	

A2. l) wheezing

[If more than 1 box ticked take the one with the lowest code no.]

KJ042 CH Had Wheezing Past 12 Months						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes & Saw DR		1	1137	11.3	11.3	11.3
Yes Didnt See DR		2	458	4.5	4.5	15.8
No		3	8482	84.1	84.2	100.0
		-1	6	.1	Missing	
		Total	10083	100.0	100.0	
Valid cases	10077	Missing cases	6			

KJ043 CH Had Wheezing Y/N						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1.00	1595	15.8	15.8	15.8
No		2.00	8488	84.2	84.2	100.0
		Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0			

A2. m) *breathlessness*

[If more than 1 box ticked take the one with the lowest code no.]

KJ044 CH Had Breathlessness Past 12 Months					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes & Saw DR	1	613	6.1	6.1	6.1
Yes Didnt See DR	2	156	1.5	1.5	7.6
No	3	9308	92.3	92.4	100.0
	-1	6	.1	Missing	
	Total	10083	100.0	100.0	
Valid cases	10077	Missing cases	6		

KJ045 CH Had Breathlessness Y/N					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1.00	769	7.6	7.6	7.6
No	2.00	9314	92.4	92.4	100.0
	Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0		

A2. n) *episodes of stopping breathing*

[If more than 1 box ticked take the one with the lowest code no.]

KJ046 CH Stopped Breathing Past 12 Months					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes & Saw DR	1	50	.5	.5	.5
Yes Didnt See DR	2	39	.4	.4	.9
No	3	9988	99.1	99.1	100.0
	-1	6	.1	Missing	
	Total	10083	100.0	100.0	
Valid cases	10077	Missing cases	6		

KJ047 CH Stopped Breathing Y/N					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1.00	89	.9	.9	.9
No	2.00	9994	99.1	99.1	100.0
	Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0		

A2. o) *an accident*

[If more than 1 box ticked take the one with the lowest code no.]

KJ048 CH Had an Accident Past 12 Months						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes & Saw DR	1	872	8.6	8.7	8.7	
Yes Didnt See DR	2	505	5.0	5.0	13.7	
No	3	8700	86.3	86.3	100.0	
	-1	6	.1	Missing		
	Total	10083	100.0	100.0		
Valid cases	10077	Missing cases	6			

KJ049 CH Had an Accident Y/N						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes	1.00	1377	13.7	13.7	13.7	
No	2.00	8706	86.3	86.3	100.0	
	Total	10083	100.0	100.0		
Valid cases	10083	Missing cases	0			

A2. p) *headache(s)*

[If more than 1 box ticked take the one with the lowest code no.]

KJ050 CH Had Headache Past 12 Months						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Other	0	2	.0	.0	.0	
Yes & Saw DR	1	219	2.2	2.2	2.2	
Yes Didnt See DR	2	1324	13.1	13.2	15.3	
No	3	8523	84.5	84.7	100.0	
	-1	15	.1	Missing		
	Total	10083	100.0	100.0		
Valid cases	10068	Missing cases	15			

KJ051 CH Had Headache Y/N						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes	1.00	1545	15.3	15.3	15.3	
No	2.00	8538	84.7	84.7	100.0	
	Total	10083	100.0	100.0		
Valid cases	10083	Missing cases	0			

A2. q) *other (please tick and describe)*

[Please ensure that any writing on the please describe area is matched by a 'yes' tick on A2q. If it is not, please code a zero on A2q to indicate information in the 'please describe' section.]

[If more than 1 box ticked take the one with the lowest code no.]

KJ052 CH Had Other Illness Past 12 Months						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Other		0	91	.9	.9	.9
Yes & Saw DR		1	671	6.7	6.7	7.6
Yes Didnt See DR		2	238	2.4	2.4	9.9
No		3	9077	90.0	90.1	100.0
		-1	6	.1	Missing	
		Total	10083	100.0	100.0	
Valid cases	10077	Missing cases	6			

KJ053 Child Had Other Illness Y/N						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1.00	1000	9.9	9.9	9.9
No		2.00	9083	90.1	90.1	100.0
		Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0			

A3. a) *Has your child been admitted to hospital in the past 12 months?*

KJ060 CH Admitted to HOSP Past 12 Months						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1	734	7.3	7.3	7.3
No		2	9259	91.8	92.7	100.0
		-1	90	.9	Missing	
		Total	10083	100.0	100.0	
Valid cases	9993	Missing cases	90			

If yes,

A3. b) *how many times?*

If a range is given, take the higher number.

KJ061 Times CH Admitted to HOSP Past 12 Months					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	9349	92.7	92.8	92.8
	1	630	6.2	6.3	99.1
	2	68	.7	.7	99.8
	3	20	.2	.2	100.0
	4	2	.0	.0	100.0
	8	1	.0	.0	100.0
	10	1	.0	.0	100.0
	-1	12	.1	Missing	
	Total	10083	100.0	100.0	
Valid cases	10071	Missing cases	12		

A3. c) *please describe for each admission:*

<i>Age of child (months)</i>	<i>Reason for admission</i>	<i>No. of nights child stayed</i>
----------------------------------	---------------------------------	---------------------------------------

A3. d) *How often did you see him while he was in hospital?*

Not at all
Quite often
Every day
Stayed in the hospital with the child

[If more than 1 box ticked take the one with the lowest code no.]

KJ070A No. Times Mum Saw CH - ADM #1					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not at all	1	12	.1	1.8	1.8
Often	2	2	.0	.3	2.1
Every Day	3	27	.3	4.0	6.1
Stayed With CH	4	629	6.2	93.9	100.0
	-2	9349	92.7	Missing	
	-1	64	.6	Missing	
	Total	10083	100.0	100.0	
Valid cases	670	Missing cases	9413		

KJ070B No. Times Mum Saw CH - ADM #2

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not at all	1	3	.0	3.6	3.6
Every Day	3	5	.0	6.0	9.6
Stayed With CH	4	75	.7	90.4	100.0
	-2	9991	99.1	Missing	
	-1	9	.1	Missing	
		-----	-----	-----	
Total		10083	100.0	100.0	
Valid cases	83	Missing cases	10000		

KJ070C No. Times Mum Saw CH - ADM #3

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Every Day	3	4	.0	19.0	19.0
Stayed With CH	4	17	.2	81.0	100.0
	-2	10059	99.8	Missing	
	-1	3	.0	Missing	
		-----	-----	-----	
Total		10083	100.0	100.0	
Valid cases	21	Missing cases	10062		

A4. *Has he ever had any of the following?*

a) *hernia repair*

KJ075 CH Had Hernia Repair

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	144	1.4	1.4	1.4
No	2	9830	97.5	98.6	100.0
	-1	109	1.1	Missing	
		-----	-----	-----	
Total		10083	100.0	100.0	
Valid cases	9974	Missing cases	109		

A4. b) *operation for squint*

KJ076 CH Had Operation for Squint

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	31	.3	.3	.3
No	2	9943	98.6	99.7	100.0
	-1	109	1.1	Missing	
		-----	-----	-----	
Total		10083	100.0	100.0	
Valid cases	9974	Missing cases	109		

A4. c) *tubes (grommets) put in his ears*

KJ077 CH Had Grommets						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes	1	217	2.2	2.2	2.2	
No	2	9757	96.8	97.8	100.0	
	-1	109	1.1	Missing		
	Total	10083	100.0	100.0		
Valid cases	9974	Missing cases	109			

A4. d) *other operation (please tick and describe)*

[Please ensure that any writing on the please describe area is matched by a 'yes' tick.]
(This was keyed as text)

KJ078 CH Had Other Operation						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes	1	467	4.6	4.7	4.7	
No	2	9507	94.3	95.3	100.0	
	-1	109	1.1	Missing		
	Total	10083	100.0	100.0		
Valid cases	9974	Missing cases	109			

Derived variable: Any operation

From KJ075 - KJ078 the numbers of children who had ever had an operation were identified.

KJ079 Had Operation						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes	1.00	808	8.0	8.0	8.0	
No	2.00	9275	92.0	92.0	100.0	
	Total	10083	100.0	100.0		
Valid cases	10083	Missing cases	0			

A5. a) *In the past 12 months has he had any periods when there was wheezing with whistling on his chest when he breathed*

KJ090 CH Had Wheezing Periods Past 12 Months						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes	1	1343	13.3	13.4	13.4	
No	2	8673	86.0	86.6	100.0	
	-1	67	.7	Missing		
	Total	10083	100.0	100.0		
Valid cases	10016	Missing cases	67			

A5. b) *How many separate times has this happened in the past 12 months?*

[If more than 1 box ticked take the one with the highest code no]

KJ091 Times CH Had Wheezing Past 12 Months					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
None	0	8673	86.0	87.0	87.0
Once	1	278	2.8	2.8	89.7
Twice	2	322	3.2	3.2	93.0
3 to 4 Times	3	375	3.7	3.8	96.7
5+ Times	4	326	3.2	3.3	100.0
	-1	109	1.1	Missing	
	Total	10083	100.0	100.0	
Valid cases	9974	Missing cases	109		

A5. c) *How many days altogether would you say he had wheezed in the past 12 months?*

[If more than 1 box ticked take the one with the highest code no]

KJ092 NO Days CH Wheezed Past 12 Months					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
None	0	8673	86.0	87.2	87.2
One Day	1	57	.6	.6	87.8
2 to 3 Days	2	349	3.5	3.5	91.3
4 to 9 Days	3	370	3.7	3.7	95.0
10 to 19 Days	4	236	2.3	2.4	97.4
20+ Days	5	263	2.6	2.6	100.0
	-1	135	1.3	Missing	
	Total	10083	100.0	100.0	
Valid cases	9948	Missing cases	135		

A5. d) *Was he breathless (struggling for breath) during any of these times?*

[If more than 1 box ticked take the one with the highest code no]

KJ093 CH Breathless When Wheezing					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes All	1	48	.5	3.6	3.6
Yes Some	2	590	5.9	44.1	47.7
Not at All	3	699	6.9	52.3	100.0
	-2	8673	86.0	Missing	
	-1	73	.7	Missing	
	Total	10083	100.0	100.0	
Valid cases	1337	Missing cases	8746		

A5. e) *Did he have a fever during any of these times?*

[If more than 1 box ticked take the one with the highest code no]

KJ094 CH Feverish When Wheezing						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes All	1	93	.9	7.0	7.0	
Yes Some	2	687	6.8	51.8	58.8	
Not at All	3	547	5.4	41.2	100.0	
	-2	8673	86.0	Missing		
	-1	83	.8	Missing		
		-----	-----	-----		
	Total	10083	100.0	100.0		
Valid cases	1327	Missing cases	8756			

A5. f) *What do you think brings them on?*

f) i) *chest infection or bronchitis*

KJ095 CHs Wheezing Caused by Chest Infection						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1	902	8.9	67.4	67.4
No		2	436	4.3	32.6	100.0
		-2	8673	86.0	Missing	
		-1	72	.7	Missing	
			-----	-----		
		Total	10083	100.0	100.0	
Valid cases	1338	Missing cases	8745			

A5. f) ii) *being in a smoky room*

KJ096 CHs Wheezing Caused by Smoky Room						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1	213	2.1	15.9	15.9
No		2	1125	11.2	84.1	100.0
		-2	8673	86.0	Missing	
		-1	72	.7	Missing	
			-----	-----	-----	
		Total	10083	100.0	100.0	
Valid cases	1338	Missing cases	8745			

A5. f) iii) *cold weather*

KJ097 CHs Wheezing Caused by Cold Weather						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1	532	5.3	39.8	39.8
No		2	806	8.0	60.2	100.0
		-2	8673	86.0	Missing	
		-1	72	.7	Missing	
			-----	-----	-----	
		Total	10083	100.0	100.0	
Valid cases	1338	Missing cases	8745			

A5. f) iv) *no idea*

KJ098		DK What Causes CHs Wheezing				
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1	89	.9	6.7	6.7
No		2	1249	12.4	93.3	100.0
		-2	8673	86.0	Missing	
		-1	72	.7	Missing	
		Total	10083	100.0	100.0	
Valid cases		1338	Missing cases		8745	

A5. f) v) *other (please tick and describe)*

[Please ensure that any writing on the please describe area is matched by a 'yes' tick on A5fv.]

(This was keyed as text)

KJ099		CHs Wheezing Caused by Other Factor				
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1	497	4.9	37.1	37.1
No		2	841	8.3	62.9	100.0
		-2	8673	86.0	Missing	
		-1	72	.7	Missing	
		Total	10083	100.0	100.0	
Valid cases		1338	Missing cases		8745	

A6. a) *Has your child had an itchy, dry skin rash in the joints and creases of his body (e.g. behind the knees, elbows, under the arms) in the past 12 months?*

KJ100		CH Had Dry Itchy Rash In Joints				
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1	2269	22.5	22.7	22.7
No		2	7746	76.8	77.3	100.0
		-1	68	.7	Missing	
		Total	10083	100.0	100.0	
Valid cases		10015	Missing cases		68	

A6. b) *how bad was this?*

[If more than 1 box ticked take the one with the highest code no]

KJ101 Severity of CHs Skin PROB						
Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
Very Bad		1	163	1.6	7.2	7.2
Quite Bad		2	584	5.8	25.8	33.0
Mild		3	1269	12.6	56.1	89.1
No Problem		4	246	2.4	10.9	100.0
		-2	7746	76.8	Missing	
		-1	75	.7	Missing	
		-----		-----		
		Total	10083	100.0	100.0	
Valid cases		2262	Missing cases		7821	

A6. c) *does he have this sort of rash now?*

KJ102 CH Has Skin Rash Now						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1	1145	11.4	11.5	11.5
No		2	8852	87.8	88.5	100.0
		-1	86	.9	Missing	
			-----	-----		
		Total	1008	100.0	100.0	

Valid cases	9997	Missing cases	86			

A6. d) *did the rash ever become sore and oozy?*

KJ104 Sore and Oozy Rash						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1	516	5.1	5.2	5.2
No		2	9486	94.1	94.8	100.0
		-1	81	.8	Missing	
		Total	10083	100.0	100.0	
Valid cases	10002	Missing cases	81			

A6. e) *was it made worse by irritants such as bubble bath, soap, wool or nylon clothing?*

KJ105 CHs Skin PROB Worse by Irritants						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1	1429	14.2	65.5	65.5
No		2	753	7.5	34.5	100.0
		-2	7746	76.8	Missing	
		-1	155	1.5	Missing	
			-----	-----	-----	
		Total	10083	100.0	100.0	
Valid cases	2182	Missing cases	7901			

In the past 12 months:

A7. a) Has he had an itchy, dry rash on his hands?

KJ106 CH Had Dry Rash on Hands Past 12 Months						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes	1	541	5.4	5.4	5.4	
No	2	9542	94.6	94.6	100.0	
	Total	10083	100.0	100.0		
Valid cases	10083	Missing cases	0			

A7. b) Has he had an itchy, dry rash on his feet?

KJ107 CH Had Dry Rash on Feet Past 12 Months						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes	1	304	3.0	3.0	3.0	
No	2	9779	97.0	97.0	100.0	
	Total	10083	100.0	100.0		
Valid cases	10083	Missing cases	0			

If yes, please describe which parts of his feet.
(Keyed as text)

A7. c) does his skin get itchy when he gets sweaty? (e.g. in a hot room or when he has been playing?)

KJ108 CHs Skin is Itchy When Sweaty						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes	1	1271	12.6	12.6	12.6	
No	2	8812	87.4	87.4	100.0	
	Total	10083	100.0	100.0		
Valid cases	10083	Missing cases	0			

A7. d) has he ever had a reaction (e.g. redness or itching) which you thought was due to some food that he had eaten?

KJ109 CH Had Reaction Due to Food						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes	1	766	7.6	7.6	7.6	
No	2	9317	92.4	92.4	100.0	
	Total	10083	100.0	100.0		
Valid cases	10083	Missing cases	0			

If yes, please describe the most recent occasion:

A7. d) i) what was the food?

[Please ensure that any writing in the 'please describe' in A7di is matched by a 'yes' tick in the first part of A7d.]

This has been coded from the text into four variables as follows

KJ113A TEXT: Skin reaction to Fruit/Veg 42 mths

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Tomato	72	.7	40.9	40.9
	2 Orange/citrus	42	.4	23.9	64.8
	3 Banana	4	.0	2.3	67.0
	4 Strawberry	28	.3	15.9	83.0
	5 Pineapple	4	.0	2.3	85.2
	6 Apple/pear	4	.0	2.3	87.5
	10 Broccoli	1	.0	.6	88.1
	11 Peppers	1	.0	.6	88.6
	12 radish	7	.1	4.0	92.6
	13 Peaches	1	.0	.6	93.2
	14 Olives	1	.0	.6	93.7
	15 Kiwi fruit	1	.0	.6	94.3
	16 Grapes	1	.0	.6	94.9
	17 Gooseberries	1	.0	.6	95.5
	18 Beetroot	1	.0	.6	96.0
	19 Raspberries	2	.0	1.1	97.2
	20 Coconut	2	.0	1.1	98.3
	97 Non-specific	2	.0	1.1	99.4
	1516 Kiwi fruit & Grapes	1	.0	.6	100.0
	Total	176	1.7	100.0	
Missing	-2 No reaction	9297	92.4		
	-1 Not commented	590	5.9		
	Total	9887	98.3		
Total		10063	100.0		

KJ113B TEXT: Skin reaction to Fruit/Veg Flavouring 42 mths

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Tomato	35	.3	53.0	53.0
	2 Orange/citrus	15	.1	22.7	75.8
	4 Strawberry	4	.0	6.1	81.8
	6 Apple/pear	1	.0	1.5	83.3
	7 Blackcurrant	9	.1	13.6	97.0
	14 Olives	1	.0	1.5	98.5
	97 Non-specific	1	.0	1.5	100.0
	Total	66	.7	100.0	
Missing	-2 No reaction	9297	92.4		
	-1 Not commented	700	7.0		
	Total	9997	99.3		
Total		10063	100.0		

KJ113C TEXT: Skin reaction to Dairy products 42 mths

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Milk	35	.3	20.7	20.7
	2 Cheese	24	.2	14.2	34.9
	3 Eggs	50	.5	29.6	64.5
	4 Yoghurt/romage frais	10	.1	5.9	70.4
	5 Ice cream	5	.0	3.0	73.4
	10 Condensed milk	1	.0	.6	74.0
	11 Butter/marge	3	.0	1.8	75.7
	12 Cream	7	.1	4.1	79.9
	24 Cheese & Yoghurt	1	.0	.6	80.5
	97 Non-specific	27	.3	16.0	96.4
	111 Milk & Butter	1	.0	.6	97.0
	311 Eggs & Butter	1	.0	.6	97.6
	313 Eggs & Goats milk	1	.0	.6	98.2
	397 Eggs & Dairy	3	.0	1.8	100.0
	Total	169	1.7	100.0	
Missing	-2 No reaction	9297	92.4		
	-1 Not commented	597	5.9		
	Total	9894	98.3		
Total		10063	100.0		

KJ113D TEXT: Skin reaction to Other Foods 42 mths

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Marmite	63	.6	23.8	23.8
	2 Peanuts	23	.2	8.7	32.5
	3 Nuts	12	.1	4.5	37.0
	4 Food colour/additives	14	.1	5.3	42.3
	5 Fish	7	.1	2.6	44.9
	6 Chocolate	19	.2	7.2	52.1
	7 Sweets	24	.2	9.1	61.1
	8 Baked beans/tin spag	11	.1	4.2	65.3
	9 Fizzy drinks	12	.1	4.5	69.8
	10 Crisps	18	.2	6.8	76.6
	11 Meat	11	.1	4.2	80.8
	20 Lactose	1	.0	.4	81.1
	21 Biscuits	4	.0	1.5	82.6
	22 Cakes	5	.0	1.9	84.5
	23 Weetabix	2	.0	.8	85.3
	24 Cocopops	2	.0	.8	86.0
	25 Other cereal	1	.0	.4	86.4
	26 Gluten	1	.0	.4	86.8
	27 Wheat	1	.0	.4	87.2
	28 Granary roll	1	.0	.4	87.5
	31 Soya	1	.0	.4	87.9
	32 Ice lollies	4	.0	1.5	89.4
	33 Lentils/pulses	1	.0	.4	89.8
	35 Spicy food	1	.0	.4	90.2
	36 Acidic food	1	.0	.4	90.6
	38 Food high in sugar	1	.0	.4	90.9
	39 Honey	1	.0	.4	91.3
	40 Garlic	1	.0	.4	91.7
	47 Cocoa	2	.0	.8	92.5
	48 Beta carotene	1	.0	.4	92.8
	49 Bovril	1	.0	.4	93.2
	50 Pizza	1	.0	.4	93.6
	56 Macaroni cheese	1	.0	.4	94.0
	67 Chocolate & Sweets	7	.1	2.6	96.6
	69 Chocolate & Fizzy drinks	2	.0	.8	97.4
	110 Marmite & Crisps	4	.0	1.5	98.9
	629 Chocolate & Yeast	1	.0	.4	99.2
	711 Sweets & Meat	1	.0	.4	99.6
	732 Sweets & Ice lollies	1	.0	.4	100.0
	Total	265	2.6	100.0	
Missing	-2 No reaction	9297	92.4		
	-1 Not commented	501	5.0		
	Total	9798	97.4		
Total		10063	100.0		

A7. d) ii) *how long after the food was eaten did the reaction appear?*

A7. d) iii) *where was the reaction?*

mouth

other part (say where)

[Please ensure that any writing after ‘say where’ is matched by a tick in ‘other part’. If 1 and 2 are ticked, code 3.]

KJ112 Location of CHs Reaction to Food					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Mouth	1	184	1.8	28.6	28.6
Other	2	445	4.4	69.1	97.7
Comment No Tick	3	15	.1	2.3	100.0
	-2	9317	92.4	Missing	
	-1	122	1.2	Missing	
		-----	-----	-----	
	Total	10083	100.0	100.0	
Valid cases	644	Missing cases	9439		

A8. a) *Has he had vomiting spells in the past 12 months?*

KJ115 CH Vomited Past 12 Months					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	4394	43.6	43.6	43.6
No	2	5689	56.4	56.4	100.0
		-----	-----	-----	
	Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0		

A8. b) *how many times?*

[If more than 1 box ticked take the one with the highest code no]

KJ116 Times CH Vomited Past 12 Months					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
None	0	5689	56.4	56.5	56.5
Once	1	2070	20.5	20.6	77.1
Twice	2	1572	15.6	15.6	92.7
3 to 9 Times	3	664	6.6	6.6	99.3
10+ Times	4	75	.7	.7	100.0
	-1	13	.1	Missing	
		-----	-----	-----	
	Total	1008	100.0	100.0	
Valid cases	10070	Missing cases	13		

A8. c) *Have these been associated with:*

Always Frequently Sometimes Rarely Never

A8.. c) i) *diarrhoea*

[If more than 1 box ticked take the one with the highest code no]

KJ117 CH Vomiting Associated With Diarrhoea					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	645	6.4	14.8	14.8
Frequently	2	204	2.0	4.7	19.5
SMTS	3	959	9.5	22.0	41.5
Rarely	4	451	4.5	10.4	51.9
Never	5	2095	20.8	48.1	100.0
	-2	5689	56.4	Missing	
	-1	40	.4	Missing	
	Total	10083	100.0	100.0	
Valid cases	4354	Missing cases	5729		

A8. c) ii) *chestiness (wheezing or coughing or grunting)*

[If more than 1 box ticked take the one with the highest code no]

KJ118 CH Vomiting Associated With Chestiness					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	355	3.5	8.2	8.2
Frequently	2	265	2.6	6.1	14.2
SMTS	3	606	6.0	13.9	28.2
Rarely	4	189	1.9	4.3	32.5
Never	5	2939	29.1	67.5	100.0
	-2	5689	56.4	Missing	
	-1	40	.4	Missing	
	Total	10083	100.0	100.0	
Valid cases	4354	Missing cases	5729		

A9. *Nowadays how many motions (stools) does he usually have?*

4 or more times/day 2-3 times/day once a day
once in 2-4 days once a week can't say

[If more than 1 box ticked take the one with the highest code no]

KJ119 NO. Of Motions CH Has					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
4+ Times Day	1	39	.4	.4	.4
2 to 3 Times	2	2238	22.2	22.6	23.0
Once a Day	3	6989	69.3	70.5	93.4
1 in 2to4 Days	4	629	6.2	6.3	99.8
Once a Week	5	23	.2	.2	100.0
	-1	165	1.6	Missing	
	Total	10083	100.0	100.0	
Valid cases	9918	Missing cases	165		

A10. *Nowadays how often are his stools:*

Usually Sometimes Never

A10. a) *hard*

[If more than 1 box ticked take the one with the highest code no]

KJ120 CH Has Hard Stools					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Usually	1	2914	28.9	29.1	29.1
Sometimes	2	5032	49.9	50.2	79.3
Never	3	2069	20.5	20.7	100.0
	-1	68	.7	Missing	
	Total	1008	100.0	100.0	
Valid cases	10015	Missing cases	68		

A10. b) *soft*

[If more than 1 box ticked take the one with the highest code no]

KJ121 CH Has Soft Stools					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Usually	1	4491	44.5	44.8	44.8
Sometimes	2	4966	49.3	49.6	94.4
Never	3	558	5.5	5.6	100.0
	-1	68	.7	Missing	
	Total	1008	100.0	100.0	
Valid cases	10015	Missing cases	68		

A10. c) *curdy (i.e. solid & liquid)*

[If more than 1 box ticked take the one with the highest code no]

KJ122 CH Has Curdy Stools					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Usually	1	47	.5	.5	.5
Sometimes	2	2120	21.0	21.2	21.6
Never	3	7848	77.8	78.4	100.0
	-1	68	.7	Missing	
	Total	1008	100.0	100.0	
Valid cases	10015	Missing cases	68		

A10. d) *liquid*

[If more than 1 box ticked take the one with the highest code no]

KJ123 CH Has Liquid Stools						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Usually	1	9	.1	.1	.1	
Sometimes	2	895	8.9	8.9	9.0	
Never	3	9111	90.4	91.0	100.0	
	-1	68	.7	Missing		
	Total	10083	100.0	100.0		
Valid cases	10015	Missing cases	68			

A10. e) *green*

[If more than 1 box ticked take the one with the highest code no]

KJ124 CH Has Green Stools						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Usually	1	19	.2	.2	.2	
Sometimes	2	255	2.5	2.5	2.7	
Never	3	9741	96.6	97.3	100.0	
	-1	68	.7	Missing		
	Total	10083	100.0	100.0		
Valid cases	10015	Missing cases	68			

A10. f) *brown*

[If more than 1 box ticked take the one with the highest code no]

KJ125 CH Has Brown Stools						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Usually	1	9309	92.3	93.0	93.0	
Sometimes	2	509	5.0	5.1	98.0	
Never	3	197	2.0	2.0	100.0	
	-1	68	.7	Missing		
	Total	10083	100.0	100.0		
Valid cases	10015	Missing cases	68			

A10. g) *black*

[If more than 1 box ticked take the one with the highest code no]

KJ126 CH Has Black Stools

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Usually	1	32	.3	.3	.3
Sometimes	2	903	9.0	9.0	9.3
Never	3	9080	90.1	90.7	100.0
	-1	68	.7	Missing	
	Total	1008	100.0	100.0	
Valid cases	10015	Missing cases	68		

A10. h) *yellow*

[If more than 1 box ticked take the one with the highest code no]

KJ127 CH Has Yellow Stools

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Usually	1	64	.6	.6	.6
Sometimes	2	2143	21.3	21.4	22.0
Never	3	7808	77.4	78.0	100.0
	-1	68	.7	Missing	
	Total	1008	100.0	100.0	
Valid cases	10015	Missing cases	68		

A11. a) *In the past 12 months months has he had diarrhoea or gastro-enteritis?*

KJ130 CH Had Diarrhoea Past 12 Months

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	4014	39.8	40.1	40.1
No	2	5990	59.4	59.9	100.0
	-1	79	.8	Missing	
	Total	1008	100.0	100.0	
Valid cases	10004	Missing cases	79		

All. b) *how many times?*

KJ131 Times CH Had Diarrhoea Past 12 Months					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	5994	59.4	60.4	60.4
	1	2369	23.5	23.9	84.2
	2	1151	11.4	11.6	95.8
	3	246	2.4	2.5	98.3
	4	84	.8	.8	99.2
	5	35	.3	.4	99.5
	6	23	.2	.2	99.7
	7	5	.0	.1	99.8
	8	4	.0	.0	99.8
	9	1	.0	.0	99.8
	10	4	.0	.0	99.9
	12	2	.0	.0	99.9
	13	1	.0	.0	99.9
	20	1	.0	.0	99.9
	24	1	.0	.0	99.9
	30	1	.0	.0	99.9
	50	1	.0	.0	99.9
	52	1	.0	.0	100.0
	90	1	.0	.0	100.0
	97	2	.0	.0	100.0
	98	1	.0	.0	100.0
	-1	155	1.5	Missing	
Total		10083	100.0	100.0	
Valid cases	9928	Missing cases	155		

All. c) *how many days did the worst attack last?*

Round up the number of days.

KJ132 NO of Days CHs Worst Diarrhoea					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	5992	59.4	60.6	60.6
	1	1133	11.2	11.5	72.1
	2	1343	13.3	13.6	85.7
	3	666	6.6	6.7	92.4
	4	278	2.8	2.8	95.3
	5	192	1.9	1.9	97.2
	6	56	.6	.6	97.8
	7	114	1.1	1.2	98.9
	8	19	.2	.2	99.1
	9	8	.1	.1	99.2
	10	37	.4	.4	99.6
	11	1	.0	.0	99.6
	12	3	.0	.0	99.6
	13	1	.0	.0	99.6
	14	17	.2	.2	99.8
	15	1	.0	.0	99.8
	18	1	.0	.0	99.8
	20	2	.0	.0	99.8
	21	8	.1	.1	99.9
	28	2	.0	.0	99.9
	31	1	.0	.0	99.9
	35	1	.0	.0	100.0
	48	1	.0	.0	100.0
	49	1	.0	.0	100.0
	56	2	.0	.0	100.0
	-1	203	2.0	Missing	
Total		10083	100.0	100.0	
Valid cases	9880	Missing cases	203		

All. d) *Did you:*

d) i) *call the doctor to come to your home*

KJ133		MUM Called GP to Home for CH Diarrhoea			
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	343	3.4	8.5	8.5
No	2	3677	36.5	91.5	100.0
	-2	5990	59.4	Missing	
	-1	73	.7	Missing	
	Total	10083	100.0	100.0	
Valid cases	4020	Missing cases	6063		

All. d) ii) *go to your doctor*

KJ134		MUM Went to GP for CH Diarrhoea			
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	879	8.7	21.9	21.9
No	2	3141	31.2	78.1	100.0
	-2	5990	59.4	Missing	
	-1	73	.7	Missing	
	Total	10083	100.0	100.0	
Valid cases	4020	Missing cases	6063		

All. d) iii) *treat it yourself*

KJ135		MUM Treated CHs Diarrhoea			
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	2720	27.0	67.7	67.7
No	2	1300	12.9	32.3	100.0
	-2	5990	59.4	Missing	
	-1	73	.7	Missing	
	Total	10083	100.0	100.0	
Valid cases	4020	Missing cases	6063		

All. d) iv) other

Please ensure that any writing on the please describe area is matched by a 'yes' tick on A11div.

KJ136 Other Treatment For Diarrhoea					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	303	3.0	7.5	7.5
No	2	3717	36.9	92.5	100.0
	-2	5990	59.4	Missing	
	-1	73	.7	Missing	
	Total	10083	100.0	100.0	
Valid cases	4020	Missing cases	6063		

All. e) Did you continue feeding as usual?

KJ137 MUM Fed CH Normally When Diarrhoea					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	1387	13.8	34.5	34.5
No	2	2634	26.1	65.5	100.0
	-2	5990	59.4	Missing	
	-1	72	.7	Missing	
	Total	10083	100.0	100.0	
Valid cases	4021	Missing cases	6062		

If no,

All. e) i) how long was normal feeding disturbed?

less than 1 day 2 days 1 day
 3-4 days 5 or more days

[If more than 1 box ticked take the one with the highest code no]

KJ138 Time Feeding Disturbed When CH Diarrhoea					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All	0	1387	13.8	34.7	34.7
Less Than 1 Day	1	155	1.5	3.9	38.5
1 Day	2	796	7.9	19.9	58.4
2 Days	3	784	7.8	19.6	78.0
3 to 4 Days	4	591	5.9	14.8	92.8
5+ Days	5	289	2.9	7.2	100.0
	-2	5990	59.4	Missing	
	-1	91	.9	Missing	
	Total	10083	100.0	100.0	
Valid cases	4002	Missing cases	6081		

All. f) Was the child treated with an oral rehydration solution?

KJ139 CHs Diarrhoea Treated W Oral Rehydration						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1	1095	10.9	28.1	28.1
No		2	2799	27.8	71.9	100.0
		-2	5990	59.4	Missing	
		-1	199	2.0	Missing	
			-----	-----	-----	
		Total	10083	100.0	100.0	
Valid cases	3894	Missing cases	6189			

If yes,

All. f) i) give type if known

[Please ensure that any writing on the please describe area is matched by a 'yes' tick on A11f.]
(Keyed as text)

All. f) ii) how long was the solution given?

less than 1 day 2 days 1 day
3-4 days 5 or more days

[If more than 1 box ticked take the one with the highest code no]

KJ141 Time Rehydration Given to CH						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not At All		0	8988	89.1	89.4	89.4
Less 1 Day		1	193	1.9	1.9	91.4
One Day		2	332	3.3	3.3	94.7
2 Days		3	327	3.2	3.3	97.9
3 to 4 Days		4	172	1.7	1.7	99.6
5+ Days		5	38	.4	.4	100.0
		-1	33	.3	Missing	
		Total	1008	100.0	100.0	
Valid cases	10050	Missing cases	33			

All. g) What other treatment was given?

A12. a) *In the past 12 months has your child ever had a time when he has coughed off and on for at least 2 days?*

If yes,

KJ145 CH Coughed for 2 Days Past 12 Months					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	7097	70.4	71.1	71.1
No	2	2885	28.6	28.9	100.0
	-1	101	1.0	Missing	
	Total	10083	100.0	100.0	
Valid cases	9982	Missing cases	101		

A12. b) *how many times has this happened in the past 12 months?*

once twice 3-9 times 10 or more times

[If more than 1 box ticked take the one with the highest code no]

KJ146 Times CH Coughed For Period Past 12 Mnth					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
None	0	2885	28.6	28.9	28.9
Once	1	1809	17.9	18.1	47.1
Twice	2	2766	27.4	27.7	74.8
3 To 9 Times	3	2249	22.3	22.6	97.4
10+ Times	4	259	2.6	2.6	100.0
	-1	115	1.1	Missing	
	Total	10083	100.0	100.0	
Valid cases	9968	Missing cases	115		

A12. c) *did he have a fever at any of these times?*

Yes for all Yes for some No not at all

[If more than 1 box ticked take the one with the lowest code no.]

KJ147 CH Had Fever When Had Cough					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes All	1	363	3.6	5.1	5.1
Yes Some	2	3303	32.8	46.7	51.8
No	3	3408	33.8	48.2	100.0
	-2	2885	28.6	Missing	
	-1	124	1.2	Missing	
	Total	10083	100.0	100.0	
Valid cases	7074	Missing cases	3009		

A12. d) *did he have a runny nose during any of these spells?*

Yes for all

Yes for some

No not at all

[If more than 1 box ticked take the one with the lowest code no.]

KJ148 CH had Runny Nose & Cough					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes All	1	1942	19.3	27.4	27.4
Yes Some	2	4784	47.4	67.6	95.0
No	3	355	3.5	5.0	100.0
	-2	2885	28.6	Missing	
	-1	117	1.2	Missing	
		-----	-----	-----	
	Total	10083	100.0	100.0	
Valid cases	7081	Missing cases	3002		

A13. a) *The following questions are about your child's ears or hearing.*

Nowadays, does your child listen to people or to things that happen nearby:

Yes usually

Yes often

Sometimes

Usually not

Don't know

[If more than 1 box ticked take the one with the highest code no]

KJ150 CH Listens to People&Things Nearby					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Usually	1	7725	76.6	76.8	76.8
Yes Often	2	2000	19.8	19.9	96.6
Sometimes	3	308	3.1	3.1	99.7
Usually No	4	31	.3	.3	100.0
	-1	19	.2	Missing	
		-----	-----	-----	
	Total	10083	100.0	100.0	
Valid cases	10064	Missing cases	19		

A13. b) *Does he turn his head towards sounds?*

only to very loud sounds

yes usually

yes sometimes

never turns towards sounds

don't know

[If more than 1 box ticked take the one with the highest code no]

KJ151 CH Turns Head Towards Sounds					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Only to Very Loud	1	149	1.5	1.5	1.5
Yes Usually	2	9468	93.9	94.1	95.5
Yes Sometimes	3	432	4.3	4.3	99.8
No Never	4	16	.2	.2	100.0
	-1	18	.2	Missing	
		-----	-----	-----	
	Total	10083	100.0	100.0	
Valid cases	10065	Missing cases	18		

A13. c) During or after a cold, is his hearing worse than usual?

yes much worse *no, about the same*
yes a little worse *don't know*
has never had a cold

[If more than 1 box ticked take the one with the lowest code no]

KJ152 CHs Hearing Worse During Cold					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Much Worse	1	374	3.7	3.7	3.7
Yes a Little	2	2703	26.8	27.1	30.8
No the Same	3	6905	68.5	69.2	100.0
Never Had Cold	-2	82	.8	Missing	
	-1	19	.2	Missing	
	Total	10083	100.0	100.0	
Valid cases	9982	Missing cases	101		

A13. d) During a cold, is the dripping (discharge) from his nose:

d) i) *clear*

KJ153 CH Had Clear Nasal Discharge					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	7276	72.2	72.9	72.9
No	2	2706	26.8	27.1	100.0
	-2	82	.8	Missing	
	-1	19	.2	Missing	
	Total	10083	100.0	100.0	
Valid cases	9982	Missing cases	101		

A13. d) ii) *slightly white in colour*

KJ154 CH Had White Nasal Discharge					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	3275	32.5	32.8	32.8
No	2	6707	66.5	67.2	100.0
	-2	82	.8	Missing	
	-1	19	.2	Missing	
	Total	10083	100.0	100.0	
Valid cases	9982	Missing cases	101		

A13. d) iii) *thick heavy yellow and/or green in colour (catarrh)*

KJ155	CH Had Thick Green Nasal Discharge					
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1	5041	50.0	50.5	50.5
No		2	4941	49.0	49.5	100.0
		-2	82	.8	Missing	
		-1	19	.2	Missing	
			-----	-----	-----	
		Total	10083	100.0	100.0	
Valid cases	9982	Missing cases	101			

A13. d) iv) *very little discharge occurs at all*

KJ156	CH Had Little Nasal Discharge					
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1	887	8.8	8.9	8.9
No		2	9095	90.2	91.1	100.0
		-2	82	.8	Missing	
		-1	19	.2	Missing	
			-----	-----	-----	
		Total	10083	100.0	100.0	
Valid cases	9982	Missing cases	101			

A13. e) *Does he pull, scratch or poke at his ears?*

quite often

only at times when poorly, fretful, or in pain

hardly ever

don't know

[If more than 1 box ticked take the one with the lowest code number, code 'no' or 'never' as 3].

KJ157 CH Pulls Scratches Pokes at Ears						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often		1	326	3.2	3.3	3.3
Only when Poorly		2	1573	15.6	15.9	19.2
Hardly Ever		3	7967	79.0	80.8	100.0
		-1	217	2.2	Missing	
			-----	-----	-----	
		Total	10083	100.0	100.0	
Valid cases	9866	Missing cases	217			

A13. f) *Do his ears go red and look sore for a long time? (Remember - an ear that has just been slept on may look red for a short time.)*

quite often
only at times when poorly, fretful, or in pain
hardly ever
don't know

[If more than 1 box ticked take the one with the lowest code number, code 'no' or 'never' as 3.]

KJ158 CHs Ears Go Red & Sore for Long Time					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	203	2.0	2.1	2.1
Only when Poorly	2	1136	11.3	11.8	13.9
Hardly Ever	3	8316	82.5	86.1	100.0
	-1	428	4.2	Missing	
	Total	10083	100.0	100.0	
Valid cases	9655	Missing cases	428		

KJ158A CHs Ears Go Red & Sore Y/N					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1.00	203	2.0	2.0	2.0
Only When Poorly	2.00	1136	11.3	11.3	13.3
Hardly Ever	3.00	8744	86.7	86.7	100.0
	Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0		

A13. g) *Has pus or a sticky mucus (not ear wax) ever leaked out of his ear?*

never
once
more than once
don't know

[If more than 1 box ticked take the one with the highest code no]

KJ159 CH Had Pus or Mucus From Ear					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1	8770	87.0	88.5	88.5
Once	2	711	7.1	7.2	95.7
>Once	3	426	4.2	4.3	100.0
	-1	176	1.7	Missing	
	Total	10083	100.0	100.0	
Valid cases	9907	Missing cases	176		

KJ159A	CH Had Pus/Mucus From Ear Y/N				
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1.00	8770	87.0	87.0	87.0
Once	2.00	711	7.1	7.1	94.0
> Once	3.00	602	6.0	6.0	100.0
	Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0		

A13. h) *Does he breathe through his mouth rather than through his nose?*

all the time
much of the time
rarely
never
don't know

[If more than 1 box ticked take the one with the lowest code no]

KJ160	CH Breathes Through Mouth Not Nose				
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	313	3.1	3.5	3.5
Much of Time	2	1785	17.7	20.0	23.5
Rarely	3	5458	54.1	61.0	84.5
Never	4	1390	13.8	15.5	100.0
	-1	1137	11.3	Missing	
	Total	10083	100.0	100.0	
Valid cases	8946	Missing cases	1137		

KJ160A	CH Breathes Through Mouth Y/N				
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1.00	313	3.1	3.1	3.1
Much Of Time	2.00	1785	17.7	17.7	20.8
Rarely	3.00	5458	54.1	54.1	74.9
Never	4.00	2527	25.1	25.1	100.0
	Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0		

A13. i) *Does he snore for more than a few minutes at a time?*

most nights
quite often
only rarely
don't know

[If more than 1 box ticked take the one with the lowest code number, code 'no' or 'never' as 3.]

KJ161 CH Snores For Minutes at a Time						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Most Nights		1	703	7.0	7.7	7.7
Quite Often		2	1231	12.2	13.5	21.2
Only Rarely		3	7186	71.3	78.8	100.0
		-1	963	9.6	Missing	
		Total	10083	100.0	100.0	
Valid cases	9120	Missing cases	963			

KJ161A CH Snores For Minutes At Time Y/N						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Most Nights	1.00	703	7.0	7.0	7.0	
Quite Often	2.00	1231	12.2	12.2	19.2	
Only Rarely	3.00	8149	80.8	80.8	100.0	
		-----	-----	-----		
	Total	10083	100.0	100.0		
Valid cases	10083	Missing cases	0			

A13. j) *When he is asleep, does he seem to stop breathing or hold his breath for several seconds at a time?*

yes, often
yes, sometimes
no
don't know

[If more than 1 box ticked take the one with the lowest code no]

KJ162 CH Holds Breath For Few SECs When Asleep						
Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Often		1	161	1.6	1.8	1.8
Yes Sometimes		2	1170	11.6	13.4	15.2
No		3	7429	73.7	84.8	100.0
		-1	1323	13.1	Missing	
		Total	10083	100.0	100.0	
Valid cases		8760	Missing cases	1323		

KJ162A	CH Holds Breath Y/N				
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Often	1.00	161	1.6	1.6	1.6
Yes Sometimes	2.00	1170	11.6	11.6	13.2
No	3.00	8752	86.8	86.8	100.0
	Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0		

A14. a) Have there been times when he seems to have had a pain in his stomach in the past 12 months?

KJ165	CH Had Stomach Pain Past 12 Months				
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	4068	40.3	40.6	40.6
No	2	5964	59.1	59.4	100.0
	-1	51	.5	Missing	
	Total	10083	100.0	100.0	
Valid cases	10032	Missing cases	51		

A14. b) How many separate times has this happened in the past 12 months?

once twice 3-4 times 5 or more times don't know

[If more than 1 box ticked take the one with the highest code no]

KJ166	Times CH Had Stomach Pain Past 12 Months				
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
None	0	5964	59.1	60.4	60.4
Once	1	921	9.1	9.3	69.7
Twice	2	1131	11.2	11.5	81.2
3 to 4 Times	3	1181	11.7	12.0	93.1
5+ Times	4	678	6.7	6.9	100.0
	-1	208	2.1	Missing	
	Total	10083	100.0	100.0	
Valid cases	9875	Missing cases	208		

A15. a) *Since he was 2 years old has he had any form of convulsion, fit, seizure or other turn in which consciousness was lost or any part of the body made an abnormal movement?*

Yes No Not known

KJ167 CH Lost Consciousness Past 12 Months					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	265	2.6	2.7	2.7
No	2	9618	95.4	97.3	100.0
	-1	200	2.0	Missing	
	Total	10083	100.0	100.0	
Valid cases	9883	Missing cases	200		

A15. b) *Please describe the first attack since his 2nd birthday:*

[Please ensure that any writing on the please describe area is matched by a 'yes' tick on A15a.]

(Keyed as text)

A15. c) *Did the child have a high temperature at the time?*

KJ169 CH Had High TEMP When Unconscious					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	158	1.6	1.6	1.6
No	2	9906	98.2	98.4	100.0
	-1	19	.2	Missing	
	Total	10083	100.0	100.0	
Valid cases	10064	Missing cases	19		

A15. d) *How old was he at the time?*

2 years old 3 years old unsure

[If more than 1 box ticked take the one with the lowest code number; Please note that we are asking about events in the last 12 months only. If a range is given, code for the lower end.]

KJ170 CHs Age When Unconscious					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
2 YRs Old	1	168	1.7	68.9	68.9
3 YRs Old	2	76	.8	31.1	100.0
	-2	9818	97.4	Missing	
	-1	21	.2	Missing	
	Total	10083	100.0	100.0	
Valid cases	244	Missing cases	9839		

A15. e) *How many attacks has he ever had?*

one two 3-4 5 or more

[If more than 1 box ticked take the one with the highest code number, If a range is given, code for the higher end.]

N.B. This was only asked of children who had had an event since they were 2 years old.

KJ171 NO of Unconscious Periods CH Ever Had					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
None	0	9818	97.4	97.5	97.5
One	1	102	1.0	1.0	98.5
Two	2	42	.4	.4	98.9
3 to 4	3	43	.4	.4	99.3
5+	4	69	.7	.7	100.0
	-1	9	.1	Missing	
	Total	10083	100.0	100.0	
Valid cases	10074	Missing cases	9		

A15. f) *By whom was the child seen for the attack(s) since his 2nd birthday
(tick all that apply)*

A15. f) i) *G.P. at home*

KJ172 GP Saw CH For Attack at Home						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes	1	92	.9	34.7	34.7	
No	2	173	1.7	65.3	100.0	
	-2	9818	97.4	Missing		
	Total	10083	100.0	100.0		
Valid cases	265	Missing cases	9818			

A15. f) ii) *G.P. at surgery*

KJ173 GP Saw CH For Attack at Surgery						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes	1	79	.8	29.8	29.8	
No	2	186	1.8	70.2	100.0	
	-2	9818	97.4	Missing		
	Total	10083	100.0	100.0		
Valid cases	265	Missing cases	9818			

A15. f) iii) *hospital outpatients/casualty*

KJ174 CH Went to Casualty For Attack						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes	1	110	1.1	41.5	41.5	
No	2	155	1.5	58.5	100.0	
	-2	9818	97.4	Missing		
	Total	10083	100.0	100.0		
Valid cases	265	Missing cases	9818			

A15. f) iv) *admitted to hospital*

KJ175 CH Admitted To Hospital For Attack						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes	1	80	.8	30.2	30.2	
No	2	185	1.8	69.8	100.0	
	-2	9818	97.4	Missing		
	Total	10083	100.0	100.0		
Valid cases	265	Missing cases	9818			

A15. g) What investigations, if any, have been carried out?

[Keyed as text]

A15. h) How did later attacks differ from the first one?

[Keyed as text]

A15. i) What were these thought to be due to? (Tick all that apply)

A15. i) i) febrile convulsions

KJ180 CHs Attacks Due to Febrile Convulsions					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	117	1.2	1.2	1.2
No	2	9935	98.5	98.8	100.0
	-1	31	.3	Missing	
	Total	10083	100.0	100.0	
Valid cases 10052 Missing cases 31					

A15. i) ii) fainting and blackouts

KJ181 CHs Attacks Due to Fainting					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	16	.2	.2	.2
No	2	10036	99.5	99.8	100.0
	-1	31	.3	Missing	
	Total	10083	100.0	100.0	
Valid cases 10052 Missing cases 31					

A15. i) iii) epilepsy

KJ182 CHs Attacks Due to Epilepsy					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	19	.2	.2	.2
No	2	10033	99.5	99.8	100.0
	-1	31	.3	Missing	
	Total	10083	100.0	100.0	
Valid cases 10052 Missing cases 31					

A15. i) iv) breath holding

KJ183 CHs Attacks Due to Breath Holding						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1	41	.4	.4	.4
No		2	10011	99.3	99.6	100.0
		-1	31	.3	Missing	
		Total	10083	100.0	100.0	
Valid cases	10052	Missing cases	31			

A15. i) v) reaction to immunisation

KJ184 CHs Attacks as Reaction to Immunisation						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1	2	.0	.0	.0
No		2	10050	99.7	100.0	100.0
		-1	31	.3	Missing	
		Total	10083	100.0	100.0	
Valid cases	10052	Missing cases	31			

A15. i) vi) other (please specify)

[Please ensure that any writing on the please describe area is matched by a 'yes' tick on A15vi.]

KJ185 Other Reason For CHs Attack						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1	54	.5	23.1	23.1
No		2	180	1.8	76.9	100.0
		-2	9818	97.4	Missing	
		-1	31	.3	Missing	
			-----	-----	-----	
		Total	10083	100.0	100.0	
Valid cases	234	Missing cases	9849			

A16. Has he ever had any of the following infections?

A16. a) measles

KJ190 CH Ever Had Measles						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1	423	4.2	4.2	4.2
No		2	9620	95.4	95.8	100.0
		-1	40	.4	Missing	
		Total	1008	100.0	100.0	
Valid cases	10043	Missing cases	40			

A16. b) chicken pox

KJ191		CH Ever Had Chicken Pox				
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1	5134	50.9	51.1	51.1
No		2	4909	48.7	48.9	100.0
		-1	40	.4	Missing	
		Total	10083	100.0	100.0	
Valid cases		10043	Missing cases		40	

A16. c) mumps

KJ192		CH EverHad Mumps				
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1	76	.8	.8	.8
No		2	9967	98.8	99.2	100.0
		-1	40	.4	Missing	
		Total	10083	100.0	100.0	
Valid cases		10043	Missing cases		40	

A16. d) meningitis

KJ193		CH Ever Had Meningitis				
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1	48	.5	.5	.5
No		2	9995	99.1	99.5	100.0
		-1	40	.4	Missing	
		Total	10083	100.0	100.0	
Valid cases		10043	Missing cases		40	

A16. e) cold sores

KJ194		CH Ever Had Cold Sores				
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1	569	5.6	5.7	5.7
No		2	9474	94.0	94.3	100.0
		-1	40	.4	Missing	
		Total	10083	100.0	100.0	
Valid cases		10043	Missing cases		40	

A16. f) german measles

KJ195		CH Ever Had German Measles				
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1	517	5.1	5.1	5.1
No		2	9526	94.5	94.9	100.0
		-1	40	.4	Missing	
		Total	1008	100.0	100.0	
Valid cases		10043	Missing cases	40		

A16. g) other infection (please tick and describe)

[Please ensure that any writing on the please describe area is matched by a 'yes' tick on A16g.]

KJ196		CH Ever Had Other Infection				
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1	1340	13.3	13.3	13.3
No		2	8703	86.3	86.7	100.0
		-1	40	.4	Missing	
		Total	1008	100.0	100.0	
Valid cases		10043	Missing cases	40		

A17. About how many times in the last 12 months has:

A17. a) the family doctor come to your home because he was ill?

KJ200		Times GP Came to Home for CH				
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
		0	7584	75.2	75.8	75.8
		1	1549	15.4	15.5	91.3
		2	570	5.7	5.7	97.0
		3	159	1.6	1.6	98.6
		4	78	.8	.8	99.4
		5	24	.2	.2	99.6
		6	19	.2	.2	99.8
		7	4	.0	.0	99.9
		8	4	.0	.0	99.9
		9	1	.0	.0	99.9
		10	7	.1	.1	100.0
		11	1	.0	.0	100.0
		-1	83	.8	Missing	
		Total	1008	100.0	100.0	
Valid cases		10000	Missing cases	83		

A17. b) the family doctor seen him in the surgery because he was unwell?

KJ201 Times GP Seen in Surgery for CH

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	2298	22.8	23.2	23.2
	1	2572	25.5	25.9	49.1
	2	2236	22.2	22.5	71.6
	3	1227	12.2	12.4	84.0
	4	677	6.7	6.8	90.8
	5	300	3.0	3.0	93.9
	6	287	2.8	2.9	96.8
	7	41	.4	.4	97.2
	8	90	.9	.9	98.1
	9	13	.1	.1	98.2
	10	111	1.1	1.1	99.3
	11	3	.0	.0	99.4
	12	27	.3	.3	99.6
	13	3	.0	.0	99.7
	15	14	.1	.1	99.8
	16	1	.0	.0	99.8
	18	1	.0	.0	99.8
	20	10	.1	.1	99.9
	25	5	.0	.1	100.0
	30	2	.0	.0	100.0
	50	1	.0	.0	100.0
	-1	164	1.6	Missing	
Total		10083	100.0	100.0	

Valid cases 9919 Missing cases 164

A17. c) a doctor seen him for a routine check?

KJ202 Times GP Seen for Routine Check

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	6972	69.1	70.6	70.6
	1	2474	24.5	25.0	95.6
	2	302	3.0	3.1	98.6
	3	59	.6	.6	99.2
	4	36	.4	.4	99.6
	5	11	.1	.1	99.7
	6	13	.1	.1	99.8
	7	1	.0	.0	99.9
	8	6	.1	.1	99.9
	10	6	.1	.1	100.0
	12	2	.0	.0	100.0
	-1	201	2.0	Missing	
Total		10083	100.0	100.0	

Valid cases 9882 Missing cases 201

SECTION B: SLEEPING AND CRYING

B1. *Does your child have a regular sleeping routine?*

yes no

KJ205 CH has Regular Sleeping Routine					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	9204	91.3	92.0	92.0
No	2	799	7.9	8.0	100.0
	-1	80	.8	Missing	
	Total	1008	100.0	100.0	
Valid cases	10003	Missing cases	80		

B2. a) *How many hours sleep does he usually have during the daytime?*

none less than 1 hour 1-2 hrs more than 2 hours don't know

[If more than 1 box ticked take the one with the lowest code no.]

KJ206 HRs CH Sleeps During Day					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
None	1	7647	75.8	76.7	76.7
<1 HR	2	1112	11.0	11.2	87.9
1 to 2 HRs	3	1126	11.2	11.3	99.2
2+ HRs	4	83	.8	.8	100.0
	-1	115	1.1	Missing	
	Total	10083	100.0	100.0	
Valid cases	9968	Missing cases	115		

B2. b) *Normally what time in the evening does your child go to sleep?*

[Put time using 24 hour clock. If a range is given, take the latest in the evening.]

KJ207 Time CH Goes to Sleep in Evening					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	30	1	.0	.0	.0
	100	5	.0	.1	.1
	200	2	.0	.0	.1
	1530	1	.0	.0	.1
	1600	1	.0	.0	.1
	1630	1	.0	.0	.1
	1700	9	.1	.1	.2
	1730	6	.1	.1	.3
	1745	1	.0	.0	.3
	1800	150	1.5	1.5	1.8
	1815	9	.1	.1	1.9
	1820	1	.0	.0	1.9
	1830	366	3.6	3.7	5.6
	1845	57	.6	.6	6.1
	1850	1	.0	.0	6.1
	1900	2110	20.9	21.2	27.4
	1910	1	.0	.0	27.4

KJ207 (contd)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1915	108	1.1	1.1	28.5
	1920	1	.0	.0	28.5
	1930	2481	24.6	25.0	53.5
	1940	2	.0	.0	53.5
	1945	72	.7	.7	54.2
	1950	2	.0	.0	54.2
	2000	2563	25.4	25.8	80.0
	2008	1	.0	.0	80.0
	2010	3	.0	.0	80.1
	2015	35	.3	.4	80.4
	2030	746	7.4	7.5	87.9
	2045	4	.0	.0	88.0
	2100	727	7.2	7.3	95.3
	2115	1	.0	.0	95.3
	2130	157	1.6	1.6	96.9
	2145	4	.0	.0	96.9
	2200	209	2.1	2.1	99.0
	2215	1	.0	.0	99.0
	2230	27	.3	.3	99.3
	2300	51	.5	.5	99.8
	2330	9	.1	.1	99.9
	2400	11	.1	.1	100.0
	-1	146	1.4	Missing	
	Total	10083	100.0	100.0	
Valid cases	9937	Missing cases	146		

KJ207A Time Child Goes to Bed - Grouped

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Before 1930	1.00	2831	28.1	28.5	28.5
1930 - 2030	2.00	5159	51.2	51.9	80.4
2030 Or Later	3.00	1947	19.3	19.6	100.0
	-1.00	146	1.4	Missing	
	Total	10083	100.0	100.0	
Valid cases	9937	Missing cases	146		

B3. a) What time does he normally wake up in the morning?

[Code as B2b, but for a range, take the earliest time.]

KJ208 Time CH Wakes up in Morning

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	2	.0	.0	.0
	70	1	.0	.0	.0
	100	1	.0	.0	.0
	230	1	.0	.0	.1
	300	4	.0	.0	.1
	400	7	.1	.1	.2
	430	7	.1	.1	.2
	500	65	.6	.7	.9
	515	2	.0	.0	.9
	530	97	1.0	1.0	1.9
	537	1	.0	.0	1.9
	545	19	.2	.2	2.1
	600	1026	10.2	10.3	12.3
	610	1	.0	.0	12.4
	615	27	.3	.3	12.6
	620	6	.1	.1	12.7
	630	1497	14.8	15.0	27.7
	640	1	.0	.0	27.7

KJ208 (contd)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	644	1	.0	.0	27.7
	645	177	1.8	1.8	29.5
	650	3	.0	.0	29.5
	654	1	.0	.0	29.5
	655	2	.0	.0	29.5
	680	1	.0	.0	29.5
	700	3720	36.9	37.2	66.8
	710	4	.0	.0	66.8
	715	100	1.0	1.0	67.8
	720	5	.0	.1	67.9
	725	1	.0	.0	67.9
	730	1783	17.7	17.8	85.7
	740	1	.0	.0	85.7
	745	74	.7	.7	86.5
	750	5	.0	.1	86.5
	800	1064	10.6	10.7	97.2
	810	1	.0	.0	97.2
	815	19	.2	.2	97.4
	830	151	1.5	1.5	98.9
	845	1	.0	.0	98.9
	850	1	.0	.0	98.9
	900	72	.7	.7	99.6
	930	13	.1	.1	99.8
	1000	16	.2	.2	99.9
	1030	4	.0	.0	100.0
	1100	2	.0	.0	100.0
	1200	1	.0	.0	100.0
	1400	1	.0	.0	100.0
	-1	94	.9	Missing	
Total		1008	100.0	100.0	
Valid cases	9989	Missing cases	94		

KJ208A Time Child Wakes - Grouped

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Before 630	1.00	1361	13.5	13.5	13.5
630 - 730	2.00	5513	54.7	54.7	68.2
730 Or Later	3.00	3209	31.8	31.8	100.0
Total		10083	100.0	100.0	
Valid cases	10083	Missing cases	0		

B3. b) How often during the night does he usually wake?

[If a range is given, take the upper limit.]

KJ209 NO of Times CH Wakes in Night

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	5574	55.3	56.0	56.0
	1	3323	33.0	33.4	89.4
	2	765	7.6	7.7	97.1
	3	197	2.0	2.0	99.1
	4	56	.6	.6	99.6
	5	16	.2	.2	99.8
	6	10	.1	.1	99.9
	7	3	.0	.0	99.9
	8	4	.0	.0	100.0
	10	3	.0	.0	100.0
	-1	132	1.3	Missing	
Total		10083	100.0	100.0	
Valid cases	9951	Missing cases	132		

B3. c) *How often during the day does he usually sleep?*

[If a range is given, take the upper limit]

KJ210 NO of Times CH Sleeps in Day					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	7640	75.8	77.8	77.8
	1	2156	21.4	22.0	99.8
	2	16	.2	.2	99.9
	3	6	.1	.1	100.0
	5	2	.0	.0	100.0
	-1	263	2.6	Missing	
	Total	10083	100.0	100.0	
Valid cases	9820	Missing cases	263		

B4. a) *In which room does he usually sleep?*

in his own room on his own
in a room with other children
in your bedroom
in a room with other adults
other place (please tick and describe)

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

KJ211 Room CH Sleeps in When MUM Puts to Bed					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Own Room	1	6251	62.0	62.6	62.6
Room With Children	2	3048	30.2	30.5	93.1
In Parents Room	3	451	4.5	4.5	97.6
Room With Adults	4	42	.4	.4	98.0
Other	5	195	1.9	2.0	100.0
	-1	96	1.0	Missing	
	Total	1008	100.0	100.0	
Valid cases	9987	Missing cases	96		

KJ212 Room CH Wakes Up In Morning					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Own Room	1	4958	49.2	49.5	49.5
Room With Children	2	2547	25.3	25.4	75.0
In Parents Room	3	1824	18.1	18.2	93.2
Room With Adults	4	118	1.2	1.2	94.3
Other	5	566	5.6	5.7	100.0
	-1	70	.7	Missing	
	Total	1008	100.0	100.0	
Valid cases	10013	Missing cases	70		

B4. b) Does he sleep on his own most nights or does he share a bed or cot?

in his own bed/cot

in bed/cot with other children

in your bed with you

in bed with other adult

other place (please tick and describe)

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

KJ213 Where CH Sleeps When Put To Bed

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Own Bed	1	9352	92.8	93.6	93.6
Bed With Children	2	173	1.7	1.7	95.4
In Parents Bed	3	265	2.6	2.7	98.0
In Bed With Adults	4	14	.1	.1	98.1
Other	5	185	1.8	1.9	100.0
	-1	94	.9	Missing	
	Total	1008	100.0	100.0	
Valid cases	9989	Missing cases	94		

KJ214 Where CH Wakes

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Own Bed	1	7491	74.3	74.8	74.8
Bed With Children	2	184	1.8	1.8	76.6
In Parents Bed	3	1726	17.1	17.2	93.9
In Bed With Adults	4	107	1.1	1.1	94.9
Other	5	509	5.0	5.1	100.0
	-1	66	.7	Missing	
	Total	1008	100.0	100.0	
Valid cases	10017	Missing cases	66		

B4. c) How does he usually sleep?

on his back

on his side

on his front varies

[If double tick code as varies 4.]

KJ215 How CH Usually Sleeps

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Back	1	2419	24.0	24.5	24.5
Side	2	2286	22.7	23.1	47.6
Front	3	411	4.1	4.2	51.8
Varies	4	4763	47.2	48.2	100.0
	-1	204	2.0	Missing	
	Total	10083	100.0	100.0	
Valid cases	9879	Missing cases	204		

B4. d) *In the room where the child sleeps most of the night:*

B4. d) i) *is the heating on at night?*

[If more than 1 box ticked take the one with the lowest code no.]

[If the heating goes off at night, say about 10 or 11pm, comes on again early morning, say about 6.30 or 7am, code 4. This was recoded to 3.]

KJ216 Heating on in Room where CH Sleeps						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes Always	1	274	2.7	2.7	2.7	
Yes Sometimes	2	3270	32.4	32.6	35.4	
N Never	3	6478	64.2	64.6	100.0	
	-1	61	.6	Missing		
	Total	1008	100.0	100.0		
Valid cases	10022	Missing cases	61			

B4. d) ii) *is there a window open at night?*

[If more than 1 box ticked take the one with the lowest code no.]

KJ217 Window Open in Room where CH Sleeps						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes Always	1	846	8.4	8.4	8.4	
Yes Sometimes	2	4935	48.9	49.3	57.7	
N Never	3	4238	42.0	42.3	100.0	
	-1	64	.6	Missing		
	Total	1008	100.0	100.0		
Valid cases	10019	Missing cases	64			

B4. d) iii) *does he sleep with a duvet?*

[If more than 1 box ticked take the one with the lowest code no.]

KJ218 CH Sleeps with a Duvet						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes Always	1	9151	90.8	91.2	91.2	
Yes Sometimes	2	700	6.9	7.0	98.2	
N Never	3	185	1.8	1.8	100.0	
	-1	47	.5	Missing		
	Total	1008	100.0	100.0		
Valid cases	10036	Missing cases	47			

B4. d) iv) *does he have an electric blanket?*

[If more than 1 box ticked take the one with the lowest code no.]

KJ219 CH has Electric Blanket at Night					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Always	1	18	.2	.2	.2
Yes Sometimes	2	60	.6	.6	.8
N Never	3	9921	98.4	99.2	100.0
	-1	84	.8	Missing	
	Total	1008	100.0	100.0	
Valid cases	9999	Missing cases	84		

B4. d) v) *does he sleep with a pillow?*

[If more than 1 box ticked take the one with the lowest code no.]

KJ220 CH Sleeps with a Pillow						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	Always	1	9157	90.8	91.3	91.3
Yes	Sometimes	2	590	5.9	5.9	97.2
No	Never	3	278	2.8	2.8	100.0
		-1	58	.6	Missing	
		Total	1008	100.0	100.0	
Valid cases	10025	Missing cases	58			

B5. *Do you feel his sleep pattern is:*

better than other children of the same age
same as other children of the same age
worse than other children of the same age
don't know

[If more than 1 box ticked take the one with the highest code number unless this is 'don't know' in which case take the lower no.]

KJ221 CHs Sleep Compared to Other Children						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Better		1	2444	24.2	25.5	25.5
Same		2	6023	59.7	62.8	88.3
Worse		3	1117	11.1	11.7	100.0
		-1	499	4.9	Missing	
		Total	10083	100.0	100.0	
Valid cases	9584	Missing cases	499			

B6. In the past year has your child regularly:

*yes, but did not
worry me*

*yes, worried me
a bit*

*yes, worried me
me greatly*

*no, did not
happen*

B6. a) refused to go to bed

[If more than 1 box ticked take the one with the highest code no.]

KJ222 CH Refused to go to Bed Past Year

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Did Not Worry	1	3589	35.6	35.7	35.7
Yes Worried a Bit	2	682	6.8	6.8	42.5
Yes Worried Greatly	3	129	1.3	1.3	43.8
No Didnt Happen	4	5643	56.0	56.2	100.0
	-1	40	.4	Missing	
Total		10083	100.0	100.0	

Valid cases 10043 Missing cases 40

KJ222A CH Refused To Go To Bed Y/N

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1.00	4400	43.6	43.6	43.6
No	2.00	5683	56.4	56.4	100.0
Total		10083	100.0	100.0	

Valid cases 10083 Missing cases 0

B6. b) woken very early

[If more than 1 box ticked take the one with the highest code no.]

KJ223 CH Woke Very Early Past Year

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Did Not Worry	1	4538	45.0	45.2	45.2
Yes Worried a Bit	2	843	8.4	8.4	53.6
Yes Worried Greatly	3	126	1.2	1.3	54.8
No Didnt Happen	4	4536	45.0	45.2	100.0
	-1	40	.4	Missing	
Total		10083	100.0	100.0	

Valid cases 10043 Missing cases 40

KJ223A CH Woke Very Early Y/N

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1.00	5507	54.6	54.6	54.6
No	2.00	4576	45.4	45.4	100.0
Total		10083	100.0	100.0	

Valid cases 10083 Missing cases 0

B6. c) had difficulty going to sleep

[If more than 1 box ticked take the one with the highest code no.]

KJ224 CH Has Problem Going To Sleep Past Year					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Did Not Worry	1	2838	28.1	28.3	28.3
Yes Worried a Bit	2	783	7.8	7.8	36.1
Yes Worried Greatly	3	117	1.2	1.2	37.2
No Didnt Happen	4	6305	62.5	62.8	100.0
	-1	40	.4	Missing	
	Total	10083	100.0	100.0	
Valid cases	10043	Missing cases	40		

KJ224A CH Has Problem Going To Sleep Y/N						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1.00	3738	37.1	37.1	37.1
No		2.00	6345	62.9	62.9	100.0
		Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0			

B6. d) had nightmares

[If more than 1 box ticked take the one with the highest code no.]

KJ225 CH Had Nightmares Past Year						
Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Did Not Worry		1	1681	16.7	16.7	16.7
Yes Worried a Bit		2	1445	14.3	14.4	31.1
Yes Worried Greatly		3	167	1.7	1.7	32.8
No Didnt Happen		4	6750	66.9	67.2	100.0
		-1	40	.4	Missing	
		Total	10083	100.0	100.0	
Valid cases	10043	Missing cases		40		

KJ225A CH Had Nightmares Y/N						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1.00	3293	32.7	32.7	32.7
No		2.00	6790	67.3	67.3	100.0
		Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0			

B6. e) continued to get up after being put to bed

[If more than 1 box ticked take the one with the highest code no.]

KJ226 CH gets up After Put to Bed Past Year					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Did Not Worry	1	2629	26.1	26.2	26.2
Yes Worried a Bit	2	884	8.8	8.8	35.0
Yes Worried Greatly	3	177	1.8	1.8	36.7
No Didnt Happen	4	6353	63.0	63.3	100.0
	-1	40	.4	Missing	
	Total	10083	100.0	100.0	
Valid cases	10043	Missing cases	40		

KJ226A CH Gets Up After Put To Bed Y/N						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1.00	3690	36.6	36.6	36.6
No		2.00	6393	63.4	63.4	100.0
			-----	-----	-----	
		Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0			

B6. f) woken in the night

[If more than 1 box ticked take the one with the highest code no.]

KJ227 CH Woke in Night Past Year						
Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Did Not Worry		1	5663	56.2	56.4	56.4
Yes Worried a Bit		2	1351	13.4	13.5	69.8
Yes Worried Greatly		3	264	2.6	2.6	72.5
No Didnt Happen		4	2765	27.4	27.5	100.0
		-1	40	.4	Missing	
		Total	10083	100.0	100.0	
Valid cases	10043	Missing cases		40		

KJ227A CH Woke In Night Y/N						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1.00	7278	72.2	72.2	72.2
No		2.00	2805	27.8	27.8	100.0
			-----	-----	-----	
		Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0			

B6. g) *got up after only a few hours sleep*

[If more than 1 box ticked take the one with the highest code no.]

KJ228 CH Gets up After Few Hrs Sleep Past Yr					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Did Not Worry	1	1227	12.2	12.2	12.2
Yes Worried a Bit	2	370	3.7	3.7	15.9
Yes Worried Greatly	3	131	1.3	1.3	17.2
No Didnt Happen	4	8315	82.5	82.8	100.0
	-1	40	.4	Missing	
	Total	10083	100.0	100.0	
Valid cases	10043	Missing cases	40		

KJ228A CH Gets Up After Few Hours Sleep Y/N					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1.00	1728	17.1	17.1	17.1
No	2.00	8355	82.9	82.9	100.0
	Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0		

Derived variables

Worry over sleeping difficulties

KJ222-KJ228 were recoded (4=0)(1=0)(2=1)(3=2) and summed.

If KJ222 = -1, KJ229 = -1

KJ229 Worry Over Sleeping Score					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	6699	66.4	66.7	66.7
	1.00	1393	13.8	13.9	80.6
	2.00	738	7.3	7.3	87.9
	3.00	446	4.4	4.4	92.4
	4.00	290	2.9	2.9	95.3
	5.00	158	1.6	1.6	96.8
	6.00	129	1.3	1.3	98.1
	7.00	66	.7	.7	98.8
	8.00	39	.4	.4	99.2
	9.00	34	.3	.3	99.5
	10.00	18	.2	.2	99.7
	11.00	13	.1	.1	99.8
	12.00	16	.2	.2	100.0
	13.00	2	.0	.0	100.0
	14.00	2	.0	.0	100.0
	-1.00	40	.4	Missing	
	Total	10083	100.0	100.0	
Valid cases	10043	Missing cases	40		

No. of sleeping problems

KJ222A-KJ228A were recoded (1=1)(2=0) and summed.

KJ230 Sleeping Difficulties Score					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	1287	12.8	12.8	12.8
	1.00	1434	14.2	14.2	27.0
	2.00	1747	17.3	17.3	44.3
	3.00	1724	17.1	17.1	61.4
	4.00	1492	14.8	14.8	76.2
	5.00	1208	12.0	12.0	88.2
	6.00	811	8.0	8.0	96.2
	7.00	380	3.8	3.8	100.0
	Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0		

B7. Compared with other children would you describe the amount of time your child cries:

more than other children
the same as other children
less than other children
don't know

[If more than 1 box ticked take the one with the lowest code no.]

KJ235 Amount CH Cries Compared to Other CDRN					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
More	1	464	4.6	4.9	4.9
Same	2	6199	61.5	65.7	70.6
Less	3	2776	27.5	29.4	100.0
	-1	644	6.4	Missing	
	Total	10083	100.0	100.0	
Valid cases	9439	Missing cases	644		

B8. All children cry. Some children also fuss and whine. How often does your child whine?

for long periods each day
for a short while each day
a number of times during the week
sometimes
never or hardly ever

[If more than 1 box ticked take the one with the lowest code no.]

KJ236	FREQ	CH	Whines			
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
1	Long Daily	1	292	2.9	2.9	2.9
2	Short Daily	2	2892	28.7	28.8	31.7
3	Several Times/Week	3	2137	21.2	21.3	53.0
4	Sometimes	4	3400	33.7	33.9	86.9
5	Never	5	1315	13.0	13.1	100.0
-1		-1	47	.5	Missing	
	Total		1008	100.0	100.0	
Valid cases	10036	Missing cases	47			

B9. *How often does your child cry for no particular reason:*

very often
quite often
sometimes
never or hardly ever

[If more than 1 box ticked take the one with the lowest code no.]

KJ237	FREQ	CH	Cries for No Reason			
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
1	Very Often	1	132	1.3	1.3	1.3
2	Quite Often	2	424	4.2	4.2	5.5
3	Sometimes	3	2831	28.1	28.2	33.7
4	Never	4	6660	66.1	66.3	100.0
-1		-1	36	.4	Missing	
	Total		1008	100.0	100.0	
Valid cases	10047	Missing cases	36			

B10. *Can you usually calm your child when he cries?*

no
yes, usually fairly easily
yes, but it takes a while
yes, after much effort
child never cries

[If more than 1 box ticked take the one with the lowest code no.]

KJ238	MUM	can Calm	CH	when Cries		
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
1	No	1	38	.4	.4	.4
2	Yes Easily	2	8742	86.7	87.4	87.8
3	Yes Takes Time	3	1078	10.7	10.8	98.6
4	Yes Takes Effort	4	145	1.4	1.4	100.0
-1		-1	80	.8	Missing	
	Total		1008	100.0	100.0	
Valid cases	10003	Missing cases	80			

B11. Do you feel that your child's crying is a problem?

yes

no

[Code 'sometimes' as 3.]

KJ239 MUM Feels CHs Crying is PROB					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	299	3.0	3.0	3.0
No	2	9727	96.5	96.9	99.9
Sometimes	3	13	.1	.1	100.0
	-1	44	.4	Missing	
	Total	1008	100.0	100.0	
Valid cases	10039	Missing cases	44		

B12. a) How often do you use sweets or other foods to stop his crying or fussing?

at least once a day

several times a week

infrequently

never

[If more than 1 box ticked take the one with the lowest code no.]

KJ240 FREQ MUM Gives Food to Stop CH Crying					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Once a Day	1	240	2.4	2.4	2.4
Many Times a WK	2	978	9.7	9.8	12.2
Infrequently	3	5119	50.8	51.1	63.2
Never	4	3685	36.5	36.8	100.0
	-1	61	.6	Missing	
	Total	1008	100.0	100.0	
Valid cases	10022	Missing cases	61		

B12. b) what food do you use to stop his crying or fussing?

B12. b) i) sweets

KJ241 MUM Gives CH Sweets to Stop Crying					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	3223	32.0	32.0	32.0
No	2	6860	68.0	68.0	100.0
	Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0		

B12. b) ii) chocolates

KJ242		MUM Gives CH Chocolate to Stop Crying				
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes	1	2507	24.9	24.9	24.9	
No	2	7576	75.1	75.1	100.0	
	Total	10083	100.0	100.0		
Valid cases	10083	Missing cases	0			

B12. b) iii) crisps

KJ243		MUM Gives CH Crisps to Stop Crying				
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes	1	2949	29.2	29.2	29.2	
No	2	7134	70.8	70.8	100.0	
	Total	10083	100.0	100.0		
Valid cases	10083	Missing cases	0			

B12. b) iv) fruit

KJ244		MUM Gives CH Fruit to Stop Crying				
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes	1	3730	37.0	37.0	37.0	
No	2	6353	63.0	63.0	100.0	
	Total	10083	100.0	100.0		
Valid cases	10083	Missing cases	0			

B12. b) v) milk

KJ245		MUM Gives CH Milk to Stop Crying				
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes	1	2394	23.7	23.7	23.7	
No	2	7689	76.3	76.3	100.0	
	Total	10083	100.0	100.0		
Valid cases	10083	Missing cases	0			

B12. b) vi) other drink

KJ246 MUM Gives CH Drink to Stop Crying					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	4154	41.2	41.2	41.2
No	2	5929	58.8	58.8	100.0
	Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0		

B12. b) vii) other food (please tick and describe)

[Please ensure that any writing on the please ensure that any writing on the please describe area is matched by a 'yes' tick on B12bvii.]
(Description keyed as text)

KJ247 MUM Gives CH Other Food to Stop Crying					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	1313	13.0	13.0	13.0
No	2	8770	87.0	87.0	100.0
	Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0		

SECTION C: YOU AND YOUR CHILD

C1. a) Do you ever have a battle of wills with your child?

never

rarely (less than once a week)

sometimes (at least once a week)

frequently (almost every day)

[If more than 1 box ticked take the one with the highest code no]

KJ250 MUM has Battle of Wills					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1	1003	9.9	10.1	10.1
Rarely	2	2230	22.1	22.4	32.4
Sometimes	3	3944	39.1	39.5	71.9
Frequently	4	2799	27.8	28.1	100.0
	-1	107	1.1	Missing	
Total		10083	100.0	100.0	
Valid cases	9976	Missing cases	107		

C1. b) What are they usually about:

[Keyed as text]

C1. c) Who most often wins?

me

he does

about even

neither of us

KJ253 Person who Wins Argument					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Me	1	5323	52.8	60.0	60.0
Child Does	2	286	2.8	3.2	63.2
Even	3	2796	27.7	31.5	94.7
Neither	4	469	4.7	5.3	100.0
	-2	1003	9.9	Missing	
	-1	206	2.0	Missing	
Total		10083	100.0	100.0	
Valid cases	8874	Missing cases	1209		

C2. *How often does he refuse to go to bed?*

most of the time
often
at times
rarely
never

[If more than 1 box ticked take the one with the lowest code no.]

KJ254 FREQ CH Refuses to go to Bed					
Value	Label	Value	Frequency	Percent	Valid Percent Cum Percent
Mostly		1	364	3.6	3.6 3.6
Often		2	469	4.7	4.7 8.3
At Times		3	1783	17.7	17.9 26.2
Rarely		4	4320	42.8	43.3 69.5
Never		5	3047	30.2	30.5 100.0
		-1	100	1.0	Missing
		Total	10083	100.0	100.0
Valid cases	9983	Missing cases	100		

C3. a) *How often does he have temper tantrums?*

more than once a day
most days
at least once a week
less than once a week
never

[If more than 1 box ticked take the one with the lowest code no.]

KJ255 FREQ CH has Temper Tantrums					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Once per Day	1	262	2.6	2.6	2.6
Most Days	2	1351	13.4	13.5	16.1
> Once a WK	3	2538	25.2	25.4	41.5
< Once a WK	4	4129	41.0	41.3	82.8
Never	5	1718	17.0	17.2	100.0
	-1	85	.8	Missing	
		-----	-----	-----	
	Total	1008	100.0	100.0	
		~			
Valid cases	9998	Missing cases	85		

If he has temper tantrums:

C3. b) Do they occur because of:

i) failure to get what he wants

KJ256 CH Tantrum cant get what Wants					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	7525	74.6	91.1	91.1
No	2	739	7.3	8.9	100.0
No Tantrums	-2	1718	17.0	Missing	
	-1	101	1.0	Missing	
	Total	10083	100.0	100.0	
Valid cases	8264	Missing cases	1819		

C3. b) ii) failure to make himself understood

KJ257 CH Tantrum Fails to be Understood					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	1445	14.3	17.5	17.5
No	2	6819	67.6	82.5	100.0
No Tantrums	-2	1718	17.0	Missing	
	-1	101	1.0	Missing	
	Total	10083	100.0	100.0	
Valid cases	8264	Missing cases	1819		

C3. b) iii) reaction to being corrected

KJ258 CH Tantrums as Behaviour Corrected					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	3203	31.8	38.8	38.8
No	2	5061	50.2	61.2	100.0
No Tantrums	-2	1718	17.0	Missing	
	-1	101	1.0	Missing	
	Total	10083	100.0	100.0	
Valid cases	8264	Missing cases	1819		

C3. b) iv) no particular reason

KJ259 CH Tantrum for No Reason					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	909	9.0	11.0	11.0
No	2	7355	72.9	89.0	100.0
No Tantrums	-2	1718	17.0	Missing	
	-1	101	1.0	Missing	
	Total	10083	100.0	100.0	
Valid cases	8264	Missing cases	1819		

C3. b) v) *other (please tick and describe)*
(description keyed as text)

KJ260 Other Reason for CHs Tantrum					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	643	6.4	7.8	7.8
No	2	7621	75.6	92.2	100.0
No Tantrums	-2	1718	17.0	Missing	
	-1	101	1.0	Missing	
	Total	10083	100.0	100.0	
Valid cases	8264	Missing cases	1819		

C3. c) *When he has temper tantrums how often do you:*

i) *ignore it, let him get it out of his system*

[If more than 1 box ticked take the one with the lowest code no.]

KJ262 MUM Ignores CHs Temper Tantrum					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	2896	28.7	34.9	34.9
Sometimes	2	4574	45.4	55.2	90.1
Never	3	817	8.1	9.9	100.0
No Tantrums	-2	1718	17.0	Missing	
	-1	78	.8	Missing	
	Total	10083	100.0	100.0	
Valid cases	8287	Missing cases	1796		

C3. c) ii) *send him away for 'time out' e.g. send him to his bedroom*

[If more than 1 box ticked take the one with the lowest code no.]

KJ263 MUM Sends CH Away for Tantrum					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	1675	16.6	20.2	20.2
Sometimes	2	4640	46.0	56.0	76.2
Never	3	1972	19.6	23.8	100.0
No Tantrums	-2	1718	17.0	Missing	
	-1	78	.8	Missing	
	Total	10083	100.0	100.0	
Valid cases	8287	Missing cases	1796		

C3. c) iii) *try to hold and cuddle him*

[If more than 1 box ticked take the one with the lowest code no.]

KJ264 MUM Tries to Cuddle CH for Tantrum						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often		1	1074	10.7	13.0	13.0
Sometimes		2	4753	47.1	57.4	70.3
Never		3	2460	24.4	29.7	100.0
No Tantrums		-2	1718	17.0	Missing	
		-1	78	.8	Missing	
			-----	-----	-----	
		Total	10083	100.0	100.0	
Valid cases	8287	Missing cases	1796			

C3. c) iv) *try to reason with him*

[If more than 1 box ticked take the one with the lowest code no.]

KJ265 MUM Tries to Reason W CH for Tantrum						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often		1	2932	29.1	35.4	35.4
Sometimes		2	4581	45.4	55.3	90.7
Never		3	774	7.7	9.3	100.0
No Tantrums		-2	1718	17.0	Missing	
		-1	78	.8	Missing	
			-----	-----	-----	
		Total	10083	100.0	100.0	
Valid cases	8287	Missing cases	1796			

C3. c) v) *leave it for someone else to cope with*

[If more than 1 box ticked take the one with the lowest code no.]

KJ266 MUM Leaves CH when Tantrum						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Often	1	26	.3	.3	.3	
Sometimes	2	1257	12.5	15.2	15.5	
Never	3	7004	69.5	84.5	100.0	
No Tantrums	-2	1718	17.0	Missing		
	-1	78	.8	Missing		
		-----	-----	-----		
	Total	10083	100.0	100.0		
Valid cases	8287	Missing cases	1796			

C3. c) vi) *try to distract him*

[If more than 1 box ticked take the one with the lowest code no.]

KJ267 MUM Tries Distracting CH when Tantrum					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	2367	23.5	28.6	28.6
Sometimes	2	4677	46.4	56.4	85.0
Never	3	1243	12.3	15.0	100.0
No Tantrums	-2	1718	17.0	Missing	
	-1	78	.8	Missing	
	Total	10083	100.0	100.0	
Valid cases	8287	Missing cases	1796		

C3. c) vii) *other (please tick and describe)*

[If more than 1 box ticked take the one with the lowest code no.]

KJ268 MUM Tries Other Method for CH Tantrum					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Often	1	131	1.3	1.6	1.6
Sometimes	2	217	2.2	2.6	4.2
Never	3	7939	78.7	95.8	100.0
No Tantrums	-2	1718	17.0	Missing	
	-1	78	.8	Missing	
	Total	10083	100.0	100.0	
Valid cases	8287	Missing cases	1796		

C4. *How often does he do the following:*

a) *repeatedly rocks head or body*

[If more than 1 box ticked take the one with the lowest code no.]

KJ275 CH Often Rocks Head or Body Repeatedly					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Once A week +	1	96	1.0	1.0	1.0
< Once a Week	2	95	.9	1.0	1.9
Never	3	9756	96.8	98.1	100.0
	-1	136	1.3	Missing	
	Total	10083	100.0	100.0	
Valid cases	9947	Missing cases	136		

KJ275A CH Often Rocks Head or Body Y/N						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes	1.00	191	1.9	1.9	1.9	
No	2.00	9756	96.8	98.1	100.0	
	-1.00	136	1.3	Missing		
	Total	10083	100.0	100.0		
Valid cases	9947	Missing cases	136			

C4. b) *has a tic or twitch*

[If more than 1 box ticked take the one with the lowest code no.]

KJ276 CH has Tic or Twitch						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Once A Week +	1	21	.2	.2	.2	
< Once a Week	2	29	.3	.3	.5	
Never	3	9897	98.2	99.5	100.0	
	-1	136	1.3	Missing		
	Total	10083	100.0	100.0		
Valid cases	9947	Missing cases	136			

KJ276A Child Has Tic Or Twitch						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes	1.00	50	.5	.5	.5	
No	2.00	9897	98.2	99.5	100.0	
	-1.00	136	1.3	Missing		
	Total	10083	100.0	100.0		
Valid cases	9947	Missing cases	136			

C4. c) *has other unusual behaviour (please tick and describe)*

[If more than 1 box ticked take the one with the lowest code no.]

[Please ensure that any writing on the please describe area is matched by a 'yes' tick in C4c. If it is not, please code a zero on C4c to indicate information in the 'please describe' section.] (description keyed as text)

KJ277 CH has Other Unusual Behaviour						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Other	0	36	.4	.4	.4	
Once A Week +	1	236	2.3	2.4	2.7	
< Once a Week	2	44	.4	.4	3.2	
Never	3	9631	95.5	96.8	100.0	
	-1	136	1.3	Missing		
	Total	10083	100.0	100.0		
Valid cases	9947	Missing cases	136			

KJ277A Child Has Other Unusual Behaviour					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1.00	316	3.1	3.2	3.2
No	2.00	9631	95.5	96.8	100.0
	-1.00	136	1.3	Missing	
	Total	10083	100.0	100.0	
Valid cases	9947	Missing cases	136		

C5. About how often is he taken to:

a) local shops

[If more than 1 box ticked take the one with the highest code no]

KJ280 FREQ CH Taken to Local Shops					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nearly Every Day	1	6321	62.7	62.9	62.9
Once a Week	2	3458	34.3	34.4	97.3
Once a Month	3	190	1.9	1.9	99.2
Few Times a Year	4	38	.4	.4	99.5
Never	5	47	.5	.5	100.0
	-1	29	.3	Missing	
	Total	1008	100.0	100.0	
Valid cases	10054	Missing cases	29		

C5. b) department store

[If more than 1 box ticked take the one with the highest code no]

KJ281 FREQ CH Taken to Department Store					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nearly Every Day	1	84	.8	.8	.8
Once a Week	2	2004	19.9	19.9	20.8
Once a Month	3	4235	42.0	42.1	62.9
Few Times a Year	4	3285	32.6	32.7	95.6
Never	5	446	4.4	4.4	100.0
	-1	29	.3	Missing	
	Total	1008	100.0	100.0	
Valid cases	10054	Missing cases	29		

C5. c) *supermarket*

[If more than 1 box ticked take the one with the highest code no]

KJ282 FREQ CH Taken to Supermarket					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nearly Every Day	1	1033	10.2	10.3	10.3
Once a Week	2	7639	75.8	76.0	86.3
Once a Month	3	1157	11.5	11.5	97.8
Few Times a Year	4	178	1.8	1.8	99.5
Never	5	47	.5	.5	100.0
	-1	29	.3	Missing	
	Total	10083	100.0	100.0	
Valid cases	10054	Missing cases	29		

C5. d) *park or playground*

[If more than 1 box ticked take the one with the highest code no]

KJ283 FREQ CH Taken to Park					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nearly Every Day	1	1840	18.2	18.3	18.3
Once a Week	2	5678	56.3	56.5	74.8
Once a Month	3	1832	18.2	18.2	93.0
Few Times a Year	4	584	5.8	5.8	98.8
Never	5	120	1.2	1.2	100.0
	-1	29	.3	Missing	
	Total	1008	100.0	100.0	
Valid cases	10054	Missing cases	29		

C5. e) *visits to friends or family*

[If more than 1 box ticked take the one with the highest code no]

KJ284 FREQ CH Taken to Visits FRDs FMLY					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nearly Every Day	1	4760	47.2	47.3	47.3
Once a Week	2	4641	46.0	46.2	93.5
Once a Month	3	487	4.8	4.8	98.3
Few Times a Year	4	107	1.1	1.1	99.4
Never	5	59	.6	.6	100.0
	-1	29	.3	Missing	
	Total	1008	100.0	100.0	
Valid cases	10054	Missing cases	29		

C5. f) *library*

[If more than 1 box ticked take the one with the highest code no]

KJ285 FREQ CH Taken to Library					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nearly Every Day	1	12	.1	.1	.1
Once a Week	2	1162	11.5	11.6	11.7
Once a Month	3	3359	33.3	33.4	45.1
Few Times a Year	4	2154	21.4	21.4	66.5
Never	5	3367	33.4	33.5	100.0
	-1	29	.3	Missing	
		-----	-----	-----	
	Total	1008	100.0	100.0	
Valid cases	10054	Missing cases	29		

C5. g) *places of interest (e.g. Zoo)*

[If more than 1 box ticked take the one with the highest code no]

KJ286 FREQ CH Taken to Places of Interest					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nearly Every Day	1	28	.3	.3	.3
Once a Week	2	1567	15.5	15.6	15.9
Once a Month	3	3427	34.0	34.1	50.0
Few Times a Year	4	4837	48.0	48.1	98.1
Never	5	195	1.9	1.9	100.0
	-1	29	.3	Missing	
	Total	1008	100.0	100.0	
Valid cases	10054	Missing cases	29		

C5. h) *places of entertainment (e.g. funfair)*

[If more than 1 box ticked take the one with the highest code no]

KJ287 FREQ CH Goes to Places of Entertainment					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nearly Every Day	1	11	.1	.1	.1
Once a Week	2	547	5.4	5.4	5.6
Once a Month	3	2043	20.3	20.3	25.9
Few Times a Year	4	6388	63.4	63.5	89.4
Never	5	1065	10.6	10.6	100.0
	-1	29	.3	Missing	
		-----	-----		
	Total	1008	100.0	100.0	
		~			
Valid cases	10054	Missing cases	29		

Derived variable

Outside home activity score KJ287A

Variables KJ280 – KJ287 were recoded (5=0)(4=1)(3=2)(2=3)(1=4) and summed

KJ287A Outside home activity score					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1.00	1	.0	.0	.0
	4.00	1	.0	.0	.0
	6.00	2	.0	.0	.0
	7.00	3	.0	.0	.1
	8.00	12	.1	.1	.2
	9.00	12	.1	.1	.3
	10.00	25	.2	.2	.6
	11.00	43	.4	.4	1.0
	12.00	117	1.2	1.2	2.2
	13.00	192	1.9	1.9	4.1
	14.00	335	3.3	3.3	7.4
	15.00	604	6.0	6.0	13.4
	16.00	884	8.8	8.8	22.2
	17.00	1190	11.8	11.9	34.1
	18.00	1336	13.3	13.3	47.4
	19.00	1376	13.7	13.7	61.1
	20.00	1299	12.9	12.9	74.1
	21.00	978	9.7	9.7	83.8
	22.00	691	6.9	6.9	90.7
	23.00	458	4.6	4.6	95.3
	24.00	270	2.7	2.7	98.0
	25.00	141	1.4	1.4	99.4
	26.00	44	.4	.4	99.8
	27.00	16	.2	.2	100.0
	28.00	3	.0	.0	100.0
	29.00	1	.0	.0	100.0
	-1.00	29	.3	Missing	
Total		1006	100.0	100.0	
Valid cases 10034 Missing cases 29					

C6. Please tick which is appropriate for your child:

he wanders further than I like

he never leaves me

neither of above

[If more than 1 box ticked take the one with the lowest code no.]

KJ288 How Far CH Wanders					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Wanders too Much	1	3268	32.4	32.6	32.6
Never Leaves Me	2	1738	17.2	17.3	50.0
Neither	3	5013	49.7	50.0	100.0
	-1	64	.6	Missing	
Total		1008	100.0	100.0	
Valid cases 10019 Missing cases 64					

C7. *How much choice do you allow him in deciding what foods he eats at meals?*

he can choose from any food available

he is given a choice from a few alternatives that I select

I decide what he will eat

I am never in charge of preparing his meals

[If more than 1 box ticked take the one with the highest code no]

KJ289 Choice MUM Allows CH About Food Eaten

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Can Chose Any	1	985	9.8	9.9	9.9
Choice of Few	2	5955	59.1	60.1	70.0
Parent Decides	3	2971	29.5	30.0	100.0
Dont Prepare Food	-2	39	.4	Missing	
	-1	133	1.3	Missing	
	Total	10083	100.0	100.0	

Valid cases 9911 Missing cases 172

C8. *Do you allow him to choose what clothes he will wear?*

he always takes part in choosing

he has some choice

I decide what he will wear

I am never responsible for dressing him

[If more than 1 box ticked take the one with the highest code no]

KJ290 MUM Allows CH to Choose own Clothes

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	2433	24.1	24.4	24.4
Some Choice	2	5332	52.9	53.4	77.7
PRT Decides	3	2225	22.1	22.3	100.0
Do not Dress Child	-2	13	.1	Missing	
	-1	80	.8	Missing	
	Total	1008	100.0	100.0	

Valid cases 9990 Missing cases 93

C9. *Does your child have:*

a) *cuddly toys*

KJ291 CH has Cuddly Toys

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	10012	99.3	99.5	99.5
No	2	48	.5	.5	100.0
	-1	23	.2	Missing	
	Total	1008	100.0	100.0	

Valid cases 10060 Missing cases 23

C9. b) push or pull toys

KJ292 CH has Push or Pull Toys

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	9573	94.9	95.2	95.2
No	2	487	4.8	4.8	100.0
	-1	23	.2	Missing	
	Total	10083	100.0	100.0	

Valid cases 10060 Missing cases 23

C9. c) co-ordination toys (e.g. set of blocks, shape posting box, stacking cups)

KJ293 CH has Coordination Toys

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	9818	97.4	97.6	97.6
No	2	242	2.4	2.4	100.0
	-1	23	.2	Missing	
	Total	10083	100.0	100.0	

Valid cases 10060 Missing cases 23

C9. d) jigsaw puzzle

KJ294 CH has Jigsaw Puzzle

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	9875	97.9	98.2	98.2
No	2	185	1.8	1.8	100.0
	-1	23	.2	Missing	
	Total	10083	100.0	100.0	

Valid cases 10060 Missing cases 23

C9. e) computer games

KJ295 CH has Computer Games

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	3163	31.4	31.4	31.4
No	2	6897	68.4	68.6	100.0
	-1	23	.2	Missing	
	Total	10083	100.0	100.0	

Valid cases 10060 Missing cases 23

C9. f) lego or other construction toys

KJ296 CH has Construction Toys

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	9832	97.5	97.7	97.7
No	2	228	2.3	2.3	100.0
	-1	23	.2	Missing	
	Total	10083	100.0	100.0	

Valid cases 10060 Missing cases 23

C10. *About how many books does he have of his own?*

none

1 - 2 books

3 - 9 books

10 or more

[If more than 1 box ticked take the one with the lowest code no.]

Code 'shares with other children' as 1 (i.e. the same as the 'none' response)

KJ297 NO of Books CH Owns						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
None		1	11	.1	.1	.1
1 to 2		2	45	.4	.4	.6
3 to 9		3	572	5.7	5.7	6.2
>10		4	9428	93.5	93.8	100.0
		-1	27	.3	Missing	
		Total	1008	100.0	100.0	
Valid cases	10056	Missing cases	27			

Derived variable

Toy Score

Variables KJ291 – KJ296 were recoded (1=1)(else = 0)

$$KJ297A = KJ291 + \dots + KJ297 - 1$$

If either KJ291 = -1 or KJ297 = -1 then KJ297A was put to missing.

KJ297A Toy score (42m)						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
1.00		1	1	.0	.0	.0
2.00		3	3	.0	.0	.0
3.00		11	11	.1	.1	.1
4.00		18	18	.2	.2	.3
5.00		48	48	.5	.5	.8
6.00		193	193	1.9	1.9	2.7
7.00		790	790	7.9	7.9	10.6
8.00		6243	6243	62.0	62.2	72.8
9.00		2733	2733	27.2	27.2	100.0
-1.00		23	23	.2	Missing	
		Total	1006	100.0	100.0	
Valid cases	10040	Missing cases	23			

C11. a) Do you try to teach your child?

no, he is too young
no, I do not have time
yes, sometimes
yes, often

[If more than 1 box ticked take the one with the lowest code no.]

KJ298 MUM Tries to Teach CH					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No too Young	1	53	.5	.5	.5
No, no Time	2	53	.5	.5	1.1
Yes Sometimes	3	4008	39.8	39.9	41.0
Yes Often	4	5930	58.8	59.0	100.0
	-1	39	.4	Missing	
	Total	1008	100.0	100.0	
Valid cases	10044	Missing cases	39		

C11. b) If yes, which things do you try to teach?

(These questions were given a 'yes' box only.
 Consequently, any items not ticked yes were edited to 'no')

C11. b) i) colours

KJ299 MUM Teaches CH Colours						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1	9801	97.2	97.2	97.2
No		2	282	2.8	2.8	100.0
		Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0			

C11. b) ii) alphabet

KJ300 MUM Teaches CH Alphabet						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1	8940	88.7	88.7	88.7
No		2	1143	11.3	11.3	100.0
		Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0			

C11. b) iii) numbers

KJ301		MUM Teaches CH Numbers				
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes	1	9810	97.3	97.3	97.3	
No	2	273	2.7	2.7	100.0	
	Total	10083	100.0	100.0		
Valid cases	10083	Missing cases	0			

C11. b) iv) nursery rhymes

KJ302		MUM Teaches CH Nursery Rhymes				
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes	1	9555	94.8	94.8	94.8	
No	2	528	5.2	5.2	100.0	
	Total	10083	100.0	100.0		
Valid cases	10083	Missing cases	0			

C11. b) v) songs

KJ303		MUM Teaches CH Songs				
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes	1	9323	92.5	92.5	92.5	
No	2	760	7.5	7.5	100.0	
	Total	10083	100.0	100.0		
Valid cases	10083	Missing cases	0			

C11. b) vi) shapes and sizes

KJ304		MUM Teaches CH Shapes & Sizes				
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes	1	9029	89.5	89.5	89.5	
No	2	1054	10.5	10.5	100.0	
	Total	10083	100.0	100.0		
Valid cases	10083	Missing cases	0			

C11. b) vii) politeness (e.g. 'please', 'thank you')

KJ305		MUM Teaches CH Politeness				
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes	1	9837	97.6	97.6	97.6	
No	2	246	2.4	2.4	100.0	
	Total	10083	100.0	100.0		
Valid cases	10083	Missing cases	0			

C11. b) viii) others (please tick and describe)

[Please ensure that any writing on the please describe area is matched by a 'yes' tick on C11bviii.]

KJ306 MUM Teaches CH Other Things						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes	1	3091	30.7	30.7	30.7	
No	2	6992	69.3	69.3	100.0	
	Total	10083	100.0	100.0		
Valid cases	10083	Missing cases	0			

Derived variable

No. of items taught

The variables KJ299 to KJ306 were recoded (1=1)(2=0) and summed to give KJ307.
If KJ307 = 0 and KJ297A = -1, then KJ307 = -1

KJ307 Teaching score						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
	.00	142	1.4	1.4	1.4	
	1.00	11	.1	.1	1.5	
	2.00	14	.1	.1	1.7	
	3.00	28	.3	.3	1.9	
	4.00	106	1.1	1.1	3.0	
	5.00	442	4.4	4.4	7.4	
	6.00	1228	12.2	12.2	19.6	
	7.00	5435	54.0	54.1	73.8	
	8.00	2635	26.2	26.2	100.0	
	-1.00	22	.2	Missing		
	Total	1006	100.0	100.0		
Valid cases	10041	Missing cases	22			

C12. How often do you talk to him while you do housework or are occupied in some other way?

Never Rarely Sometimes Often Always

[If more than 1 box ticked take the one with the lowest code no.]

KJ308 Times MUM Talks to CH when Occupied						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Never	1	6	.1	.1	.1	
Rarely	2	70	.7	.7	.8	
Sometimes	3	1038	10.3	10.3	11.1	
Often	4	3671	36.4	36.6	47.7	
Always	5	5251	52.1	52.3	100.0	
	-1	47	.5	Missing		
	Total	1008	100.0	100.0		
Valid cases	10036	Missing cases	47			

C13. a) *When do you have the television on?*

all day *evenings only*
most of the day *not at all*
mornings only *do not have a TV*
afternoons only

[If more than 1 box ticked take the one with the lowest code no; Code varies as 0; If any combination of 3,4,5 code as '2'. If times are given, code as A.]

KJ315 When Television is on

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Other	0	334	3.3	3.6	3.6
All Day	1	265	2.6	2.8	6.4
Most of Day	2	4411	43.7	47.1	53.5
Mornings	3	652	6.5	7.0	60.5
Afternoons	4	1662	16.5	17.8	78.3
Evenings	5	1996	19.8	21.3	99.6
Not at All	6	37	.4	.4	100.0
Dont Have TV	-2	72	.7	Missing	
	-1	654	6.5	Missing	
		-----	-----	-----	
	Total	10083	100.0	100.0	
Valid cases	9357	Missing cases	726		

C13. b) *Does your child watch television?*

yes, but only while playing
yes, concentrates and tries to understand
no, he ignores it
no, he is never allowed to see it
do not have a TV

[If more than 1 box ticked take the one with the highest code no; If no tick, but relevant comment given, code as zero. This was recorded to -1.]

KJ316 CH Watches Television

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes While Playing	1	1500	14.9	15.2	15.2
Yes Concentrates	2	8139	80.7	82.5	97.7
No Ignores it	3	212	2.1	2.1	99.8
Not Allowed	4	17	.2	.2	100.0
Dont Have TV	-2	73	.7	Missing	
	-1	142	1.4	Missing	
		-----	-----	-----	
	Total	10083	100.0	100.0	
Valid cases	9868	Missing cases	215		

If he does watch TV,

C13. c) what programmes does he see?

i) children's programmes

KJ317 CH Watches Childrens Programmes					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	9727	96.5	96.5	96.5
No	2	356	3.5	3.5	100.0
	Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0		

C13. c) ii) other programmes

KJ318 CH Watches Other Programmes					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	4655	46.2	46.2	46.2
No	2	5428	53.8	53.8	100.0
	Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0		

C13. c) children's videos

KJ319 CH Watches Childrens Videos					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	9486	94.1	94.1	94.1
No	2	597	5.9	5.9	100.0
	Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0		

C13. c) iv) other videos

KJ320 CH Watches Other Videos					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	1120	11.1	11.1	11.1
No	2	8963	88.9	88.9	100.0
	Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0		

C13. d) When he watches television, how often does he watch it:

i) with adults

[If more than 1 box ticked take the one with the highest code no.]

KJ321 CH Watches TV with Adults					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	781	7.7	7.8	7.8
Mostly	2	3569	35.4	35.7	43.5
Sometimes	3	5452	54.1	54.6	98.1
Never	4	192	1.9	1.9	100.0
	-1	89	.9	Missing	
	Total	1008	100.0	100.0	
Valid cases	9994	Missing cases	89		

C13. d) ii) with other children

[If more than 1 box ticked take the one with the highest code no.]

KJ322 CH Watches TV with Other Children					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	789	7.8	7.9	7.9
Mostly	2	2993	29.7	29.9	37.8
Sometimes	3	5535	54.9	55.4	93.2
Never	4	677	6.7	6.8	100.0
	-1	89	.9	Missing	
	Total	1008	100.0	100.0	
Valid cases	9994	Missing cases	89		

C13. d) iii) on his own

[If more than 1 box ticked take the one with the highest code no.]

KJ323 CH Watches TV on Own					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	108	1.1	1.1	1.1
Mostly	2	1071	10.6	10.7	11.8
Sometimes	3	7417	73.6	74.2	86.0
Never	4	1398	13.9	14.0	100.0
	-1	89	.9	Missing	
	Total	1008	100.0	100.0	
Valid cases	9994	Missing cases	89		

C14. How often does he play with other children (other than brothers or sisters)?

every day

2-6 times a week

once a week

less than once a week

never

[If more than 1 box ticked take the one with the highest code no.]

KJ330 FREQ CH Plays W Other Children						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
1	Every Day	1	3760	37.3	37.4	37.4
2	2 to 6 Times WK	2	5878	58.3	58.5	95.9
3	Once a WK	3	283	2.8	2.8	98.7
4	<Once a WK	4	107	1.1	1.1	99.8
5	Never	5	21	.2	.2	100.0
-1		-1	34	.3	Missing	
Total			1008	100.0	100.0	
Valid cases			10049	Missing cases 34		

C15. When you and your child meet again after being apart for an hour or more, how often does he:

C15. a) move away, avoid looking at you

[If more than 1 box ticked take the one with the lowest code no.; Code 'no, never' as '4' (recoded as -1)]

KJ331 CH Avoids when Reunited with MUM						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Always	1	6	.1	.1	.1	
Sometimes	2	328	3.3	3.3	3.4	
Hardly Ever	3	9609	95.3	96.6	100.0	
Never Apart	-2	100	1.0	Missing		
	-1	40	.4	Missing		
	Total	10083	100.0	100.0		
Valid cases	9943	Missing cases	140			

C15. b) push you away

[If more than 1 box ticked take the one with the lowest code no.; Code 'no, never' as '4' (recoded as -1)]

KJ332 CH Pushes MUM Away when Reunited						
Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
Always		1	8	.1	.1	.1
Sometimes		2	320	3.2	3.2	3.3
Hardly Ever		3	9615	95.4	96.7	100.0
Never Apart		-2	100	1.0	Missing	
		-1	40	.4	Missing	
		Total	10083	100.0	100.0	
Valid cases	9943	Missing cases		140		

C15. c) *run to you for a hug or cuddle*

[If more than 1 box ticked take the one with the lowest code no.; Code 'no, never' as '4' (recoded as -1)]

KJ333 CH Wants Hug when Reunited with MUM					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	7546	74.8	75.9	75.9
Sometimes	2	2262	22.4	22.7	98.6
Hardly Ever	3	135	1.3	1.4	100.0
Never Apart	-2	100	1.0	Missing	
	-1	40	.4	Missing	
	Total	10083	100.0	100.0	
Valid cases	9943	Missing cases	140		

Derived variable

Reunion warmth score KJ334

Variable KJ333 was recoded (1=2)(2=1)(3=0)

$KJ334 = kj331 + kj332 + kj333 - 2$

If $KJ331 < 0$, $KJ334 = KJ331$

KJ334 Reunion warmth score					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	1	.0	.0	.0
	1.00	5	.0	.1	.1
	2.00	14	.1	.1	.2
	3.00	130	1.3	1.3	1.5
	4.00	391	3.9	3.9	5.5
	5.00	1945	19.3	19.6	25.1
	6.00	7437	73.9	74.9	100.0
	-2.00	100	1.0	Missing	
	-1.00	40	.4	Missing	
	Total	10063	100.0	100.0	
Valid cases	9923	Missing cases	140		

C16 The questions form the Pre-school Activities Inventory (Golombok and Rust, 1988), with the exception of C16b(xii) which was added by this study.

C16. Many children have particular types of activities that they prefer or toys they play with. How often has your son played with the following in the past month:

C16. a) Plays with:

Never Hardly Some Often Very
ever times often

C16. a) i) Guns (or objects used as guns)

[If more than 1 box ticked take the one with the lowest code no.]

KJ340 FREQ CH Plays W Guns Past Month						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Never	1	4423	43.9	43.9	43.9	
Hardly Ever	2	2093	20.8	20.8	64.7	
Sometimes	3	2357	23.4	23.4	88.1	
Often	4	792	7.9	7.9	96.0	
Very Often	5	403	4.0	4.0	100.0	
	-1	15	.1	Missing		
	Total	1008	100.0	100.0		
Valid cases	10068	Missing cases	15			

C16. a) ii) Jewellery

[If more than 1 box ticked take the one with the lowest code no.]

KJ341 FREQ CH Plays W Jewellery Past Month						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Never	1	2728	27.1	27.1	27.1	
Hardly Ever	2	1964	19.5	19.5	46.6	
Sometimes	3	3552	35.2	35.3	81.9	
Often	4	1281	12.7	12.7	94.6	
Very Often	5	543	5.4	5.4	100.0	
	-1	15	.1	Missing		
	Total	10083	100.0	100.0		
Valid cases	10068	Missing cases	15			

C16. a) iii) Tool set

[If more than 1 box ticked take the one with the lowest code no.]

KJ342 FREQ CH Plays W Tool Set Past Month						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Never	1	2553	25.3	25.4	25.4	
Hardly Ever	2	1618	16.0	16.1	41.4	
Sometimes	3	3706	36.8	36.8	78.2	
Often	4	1491	14.8	14.8	93.0	
Very Often	5	700	6.9	7.0	100.0	
	-1	15	.1	Missing		
	Total	10083	100.0	100.0		
Valid cases	10068	Missing cases	15			

C16. a) iv) Dolls

[If more than 1 box ticked take the one with the lowest code no.]

KJ343 FREQ CH Plays W Dolls Past Month						
Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
Never		1	1335	13.2	13.3	13.3
Hardly Ever		2	1481	14.7	14.7	28.0
Sometimes		3	3007	29.8	29.9	57.8
Often		4	1915	19.0	19.0	76.9
Very Often		5	2330	23.1	23.1	100.0
		-1	15	.1	Missing	
		Total	1008	100.0	100.0	
Valid cases		10068	Missing cases		15	

C16. a) v) Trains, cars or aeroplanes

[If more than 1 box ticked take the one with the lowest code no.]

KJ344 FREQ CH Plays W Cars Past Month					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1	347	3.4	3.4	3.4
Hardly Ever	2	667	6.6	6.6	10.1
Sometimes	3	2964	29.4	29.4	39.5
Often	4	2847	28.2	28.3	67.8
Very Often	5	3243	32.2	32.2	100.0
	-1	15	.1	Missing	
		-----	-----	-----	
	Total	1008	100.0	100.0	
		~			
Valid cases	10068	Missing cases	15		

C16. a) vi) Swords (or objects used as swords)

[If more than 1 box ticked take the one with the lowest code no.]

KJ345 FREQ CH Plays W Swords Past Month						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never		1	5138	51.0	51.0	51.0
Hardly Ever		2	1706	16.9	16.9	68.0
Sometimes		3	1904	18.9	18.9	86.9
Often		4	804	8.0	8.0	94.9
Very Often		5	516	5.1	5.1	100.0
		-1	15	.1	Missing	
		Total	1008	100.0	100.0	
Valid cases 10068 Missing cases 15						

C16. a) vii) *Tea set*

[If more than 1 box ticked take the one with the lowest code no.]

KJ346 FREQ CH Plays W Tea Set Past Month						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never		1	968	9.6	9.6	9.6
Hardly Ever		2	990	9.8	9.8	19.4
Sometimes		3	4107	40.7	40.8	60.2
Often		4	2569	25.5	25.5	85.8
Very Often		5	1434	14.2	14.2	100.0
		-1	15	.1	Missing	
			-----	-----	-----	
		Total	1008	100.0	100.0	
			~			
Valid cases	10068	Missing cases	15			

C16. b) *How often in the past month has he done the following:*

Never Hardly ever Some times Often Very often

C16. b) i) *Played house (e.g. cleaning, cooking)*

[If more than 1 box ticked take the one with the lowest code no.]

KJ347 Times CH Played House Past Month						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never		1	395	3.9	3.9	3.9
Hardly Ever		2	699	6.9	6.9	10.9
Sometimes		3	3749	37.2	37.2	48.1
Often		4	3039	30.1	30.2	78.3
Very Often		5	2186	21.7	21.7	100.0
		-1	15	.1	Missing	
			-----	-----	-----	
		Total	10083	100.0	100.0	
Valid cases	10068	Missing cases	15			

C16. b) ii) *Played with girls*

[If more than 1 box ticked take the one with the lowest code no.]

KJ348 Times CH Played W Girls Past Month						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Never	1	98	1.0	1.0	1.0	
Hardly Ever	2	300	3.0	3.0	4.0	
Sometimes	3	2447	24.3	24.3	28.3	
Often	4	3976	39.4	39.5	67.7	
Very Often	5	3247	32.2	32.3	100.0	
	-1	15	.1	Missing		
		-----	-----	-----		
	Total	1008	100.0	100.0		
		~				
Valid cases	10068	Missing cases	15			

C16. b) iii) Pretended to be a female person (e.g. a princess)

[If more than 1 box ticked take the one with the lowest code no.]

KJ349 Times CH Pretended be Female Past Mnth					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1	3544	35.1	35.2	35.2
Hardly Ever	2	1655	16.4	16.4	51.6
Sometimes	3	2114	21.0	21.0	72.6
Often	4	1431	14.2	14.2	86.8
Very Often	5	1324	13.1	13.2	100.0
	-1	15	.1	Missing	
	Total	1008	100.0	100.0	
Valid cases	10068	Missing cases	15		

C16. b) iv) Pretended to be a male character (e.g. a soldier)

[If more than 1 box ticked take the one with the lowest code no.]

KJ350 Times CH Pretended be Male Past Mnth					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1	2739	27.2	27.2	27.2
Hardly Ever	2	1882	18.7	18.7	45.9
Sometimes	3	3132	31.1	31.1	77.0
Often	4	1589	15.8	15.8	92.8
Very Often	5	726	7.2	7.2	100.0
	-1	15	.1	Missing	
	Total	1008	100.0	100.0	
Valid cases	10068	Missing cases	15		

C16. b) v) Played at fighting

[If more than 1 box ticked take the one with the lowest code no.]

KJ351 Times CH Played Fighting Past Month						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	Never	1	2277	22.6	22.6	22.6
	Hardly Ever	2	1807	17.9	17.9	40.6
	Sometimes	3	3270	32.4	32.5	73.0
	Often	4	1821	18.1	18.1	91.1
	Very Often	5	893	8.9	8.9	100.0
		-1	15	.1	Missing	
			-----	-----	-----	
	Total		1008	100.0	100.0	
			~			
Valid cases	10068	Missing cases	15			

C16. b) vi) Played at being a mother or father

[If more than 1 box ticked take the one with the lowest code no.]

KJ352 Times CH Played Being Parent Past Mnth					
Value	Label	Value	Frequency	Percent	Valid Percent Cum Percent
Never		1	1589	15.8	15.8
Hardly Ever		2	1140	11.3	27.1
Sometimes		3	3276	32.5	59.6
Often		4	2461	24.4	84.1
Very Often		5	1602	15.9	100.0
		-1	15	.1	Missing
		Total	1008	100.0	100.0
Valid cases	10068	Missing cases	15		

C16. b) vii) Played ball games

[If more than 1 box ticked take the one with the lowest code no.]

KJ353 Times CH Played Ballgames Past Month					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1	135	1.3	1.3	1.3
Hardly Ever	2	704	7.0	7.0	8.3
Sometimes	3	4126	40.9	41.0	49.3
Often	4	3371	33.4	33.5	82.8
Very Often	5	1732	17.2	17.2	100.0
	-1	15	.1	Missing	
	Total	1008	100.0	100.0	
Valid cases	10068	Missing cases	15		

C16. b) viii) Climbed (fence, tree ,climbing frame)

[If more than 1 box ticked take the one with the lowest code no.]

KJ354 Times CH Climbed Past Month						
Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
Never		1	994	9.9	9.9	9.9
Hardly Ever		2	1347	13.4	13.4	23.3
Sometimes		3	3236	32.1	32.1	55.4
Often		4	2965	29.4	29.4	84.8
Very Often		5	1526	15.1	15.2	100.0
		-1	15	.1	Missing	
		Total	1008	100.0	100.0	
Valid cases		10068	Missing cases	15		

C16. b) ix) Played at looking after babies

[If more than 1 box ticked take the one with the lowest code no.]

KJ355 Times CH Played Cared for Babies Past Mn					
Value	Label	Value	Frequency	Percent	Valid Percent Cum Percent
Never		1	1589	15.8	15.8 15.8
Hardly Ever		2	1446	14.3	14.4 30.1
Sometimes		3	2957	29.3	29.4 59.5
Often		4	2191	21.7	21.8 81.3
Very Often		5	1885	18.7	18.7 100.0
		-1	15	.1	Missing
		Total	1008	100.0	100.0
Valid cases	10068	Missing cases	15		

C16. b) x) Showed interest in real cars, trains and aeroplanes

[If more than 1 box ticked take the one with the lowest code no.]

KJ356 Times CH Interested in Cars Past Month					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1	514	5.1	5.1	5.1
Hardly Ever	2	1048	10.4	10.4	15.5
Sometimes	3	2754	27.3	27.4	42.9
Often	4	2890	28.7	28.7	71.6
Very Often	5	2862	28.4	28.4	100.0
	-1	15	.1	Missing	
	Total	1008	100.0	100.0	
Valid cases	10068	Missing cases	15		

C16. b) xi) Dressed up in girlish clothes

[If more than 1 box ticked take the one with the lowest code no.]

KJ357 Times CH Dressed Girls Clothes Past Mnth						
Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
Never		1	4056	40.2	40.3	40.3
Hardly Ever		2	1503	14.9	14.9	55.2
Sometimes		3	2085	20.7	20.7	75.9
Often		4	1348	13.4	13.4	89.3
Very Often		5	1076	10.7	10.7	100.0
		-1	15	.1	Missing	
		Total	1008	100.0	100.0	
Valid cases		10068	Missing cases	15		

C16. b) xii) Played with boys

[If more than 1 box ticked take the one with the lowest code no.]

KJ358 Times CH Played With Boys Past Month					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1	98	1.0	1.0	1.0
Hardly Ever	2	296	2.9	2.9	3.9
Sometimes	3	2681	26.6	26.6	30.5
Often	4	4017	39.8	39.9	70.4
Very Often	5	2976	29.5	29.6	100.0
	-1	15	.1	Missing	
		-----	-----	-----	
	Total	1008	100.0	100.0	
		~			
Valid cases	10068	Missing cases	15		

C16. c) How often does he:

Never Hardly Some Often Very
ever ever times often often

C16. c) i) Like to explore new surroundings

[If more than 1 box ticked take the one with the lowest code no.]

KJ359 Times CH Likes Exploring Places						
Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
Never		1	127	1.3	1.3	1.3
Hardly Ever		2	534	5.3	5.3	6.6
Sometimes		3	3149	31.2	31.3	37.8
Often		4	3988	39.6	39.6	77.5
Very Often		5	2270	22.5	22.5	100.0
		-1	15	.1	Missing	
			-----	-----		
Total			1008	100.0	100.0	
			~			
Valid cases	10068	Missing cases		15		

C16. c) ii) Enjoy rough and tumble play

[If more than 1 box ticked take the one with the lowest code no.]

KJ360 Times CH Enjoys Rough & Tumble					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1	92	.9	.9	.9
Hardly Ever	2	363	3.6	3.6	4.5
Sometimes	3	2362	23.4	23.5	28.0
Often	4	4048	40.1	40.2	68.2
Very Often	5	3203	31.8	31.8	100.0
	-1	15	.1	Missing	
	Total	1008	100.0	100.0	
Valid cases	10068	Missing cases	15		

C16. c) iii) Show interest in spiders, insects or snakes

[If more than 1 box ticked take the one with the lowest code no.]

KJ361 Times CH Interested in Insects					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1	622	6.2	6.2	6.2
Hardly Ever	2	1109	11.0	11.0	17.2
Sometimes	3	2787	27.6	27.7	44.9
Often	4	3215	31.9	31.9	76.8
Very Often	5	2335	23.2	23.2	100.0
	-1	15	.1	Missing	
		-----	-----	-----	
	Total	1008	100.0	100.0	
Valid cases	10068	Missing cases	15		

C16. c) iv) Avoid getting dirty

[If more than 1 box ticked take the one with the highest code no.]

KJ362 Times CH Avoids Getting Dirty						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never		1	3513	34.8	34.9	34.9
Hardly Ever		2	3437	34.1	34.1	69.0
Sometimes		3	2247	22.3	22.3	91.3
Often		4	684	6.8	6.8	98.1
Very Often		5	187	1.9	1.9	100.0
		-1	15	.1	Missing	
		Total	1008	100.0	100.0	
Valid cases	10068	Missing cases	15			

C16. c) v) Like pretty things

[If more than 1 box ticked take the one with the lowest code no.]

KJ363 Times CH Likes Pretty Things						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	Never	1	618	6.1	6.1	6.1
	Hardly Ever	2	879	8.7	8.7	14.9
	Sometimes	3	3868	38.4	38.4	53.3
	Often	4	2883	28.6	28.6	81.9
	Very Often	5	1820	18.1	18.1	100.0
		-1	15	.1	Missing	
			-----	-----		
	Total		1008	100.0	100.0	
			~			
Valid cases	10068	Missing cases	15			

C16. c) vi) Avoid taking risks

[If more than 1 box ticked take the one with the highest code no.]

KJ364 Times CH Avoids Taking Risks						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never		1	1567	15.5	15.6	15.6
Hardly Ever		2	2924	29.0	29.0	44.6
Sometimes		3	4057	40.2	40.3	84.9
Often		4	1202	11.9	11.9	96.8
Very Often		5	318	3.2	3.2	100.0
		-1	15	.1	Missing	
Total			1008	100.0	100.0	
Valid cases		10068	Missing cases		15	

Derived variables

The gender play scores have been derived using the instructions of Golombok and Rust.

KJ365 is the sum of the male gender items

$$\text{KJ365} = \text{KJ340} + \text{KJ342} + \text{KJ344} + \text{KJ345} + \text{KJ350} + \text{KJ351} + \text{KJ353} + \text{Kj354} + \text{KJ356} + \text{KJ359} + \text{KJ360} + \text{KJ61}.$$

KJ366 is the sum of the female gender items

$$\text{KJ366} = \text{KJ341} + \text{KJ343} + \text{KJ346} + \text{KJ347} + \text{KJ348} + \text{KJ349} + \text{KJ352} + \text{KJ355} + \text{KJ357} + \text{KJ362} + \text{KJ364}.$$

KJ367 is the Gender PSAI score using the equation

$$\text{KJ367} = 48.25 + 1.1 * (\text{KJ365} - \text{KJ366})$$

KJ365 Gender play score (M)						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
12.00		2	.0	.0	.0	.0
15.00		2	.0	.0	.0	.0
16.00		2	.0	.0	.0	.1
17.00		6	.1	.1	.1	.1
18.00		16	.2	.2	.2	.3
19.00		17	.2	.2	.2	.4
20.00		29	.3	.3	.3	.7
21.00		58	.6	.6	.6	1.3
22.00		72	.7	.7	.7	2.0
23.00		102	1.0	1.0	1.0	3.0
24.00		124	1.2	1.2	1.2	4.3
25.00		139	1.4	1.4	1.4	5.7
26.00		188	1.9	1.9	1.9	7.5
27.00		221	2.2	2.2	2.2	9.7
28.00		288	2.9	2.9	2.9	12.6
29.00		311	3.1	3.1	3.1	15.7
30.00		337	3.3	3.4	3.4	19.0
31.00		408	4.1	4.1	4.1	23.1
32.00		410	4.1	4.1	4.1	27.2
33.00		425	4.2	4.2	4.2	31.4
34.00		435	4.3	4.3	4.3	35.7
35.00		460	4.6	4.6	4.6	40.3
36.00		492	4.9	4.9	4.9	45.2
37.00		497	4.9	4.9	4.9	50.2
38.00		488	4.8	4.9	4.9	55.0

KJ365 (contd)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	39.00	493	4.9	4.9	59.9
	40.00	440	4.4	4.4	64.3
	41.00	456	4.5	4.5	68.8
	42.00	451	4.5	4.5	73.3
	43.00	367	3.6	3.7	77.0
	44.00	376	3.7	3.7	80.7
	45.00	299	3.0	3.0	83.7
	46.00	309	3.1	3.1	86.8
	47.00	262	2.6	2.6	89.4
	48.00	238	2.4	2.4	91.8
	49.00	159	1.6	1.6	93.3
	50.00	162	1.6	1.6	95.0
	51.00	120	1.2	1.2	96.1
	52.00	93	.9	.9	97.1
	53.00	90	.9	.9	98.0
	54.00	43	.4	.4	98.4
	55.00	48	.5	.5	98.9
	56.00	45	.4	.4	99.3
	57.00	26	.3	.3	99.6
	58.00	17	.2	.2	99.8
	59.00	21	.2	.2	100.0
	60.00	4	.0	.0	100.0
	-1.00	15	.1	Missing	
	Total	10063	100.0	100.0	

Valid cases 10048 Missing cases 15

KJ366 Gender play score (F)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	12.00	4	.0	.0	.0
	13.00	3	.0	.0	.1
	14.00	11	.1	.1	.2
	15.00	15	.1	.1	.3
	16.00	29	.3	.3	.6
	17.00	48	.5	.5	1.1
	18.00	58	.6	.6	1.7
	19.00	78	.8	.8	2.4
	20.00	113	1.1	1.1	3.6
	21.00	145	1.4	1.4	5.0
	22.00	157	1.6	1.6	6.6
	23.00	242	2.4	2.4	9.0
	24.00	266	2.6	2.6	11.6
	25.00	292	2.9	2.9	14.5
	26.00	293	2.9	2.9	17.5
	27.00	341	3.4	3.4	20.8
	28.00	363	3.6	3.6	24.5
	29.00	346	3.4	3.4	27.9
	30.00	394	3.9	3.9	31.8
	31.00	392	3.9	3.9	35.7
	32.00	394	3.9	3.9	39.6
	33.00	364	3.6	3.6	43.3
	34.00	351	3.5	3.5	46.8
	35.00	354	3.5	3.5	50.3
	36.00	351	3.5	3.5	53.8
	37.00	358	3.6	3.6	57.3
	38.00	327	3.2	3.3	60.6
	39.00	319	3.2	3.2	63.8
	40.00	370	3.7	3.7	67.5
	41.00	344	3.4	3.4	70.9
	42.00	307	3.1	3.1	73.9
	43.00	290	2.9	2.9	76.8
	44.00	309	3.1	3.1	79.9
	45.00	273	2.7	2.7	82.6
	46.00	263	2.6	2.6	85.2
	47.00	221	2.2	2.2	87.4
	48.00	206	2.0	2.1	89.5
	49.00	205	2.0	2.0	91.5
	50.00	193	1.9	1.9	93.4
	51.00	161	1.6	1.6	95.0
	52.00	155	1.5	1.5	96.6
	53.00	102	1.0	1.0	97.6
	54.00	87	.9	.9	98.5
	55.00	69	.7	.7	99.2
	56.00	44	.4	.4	99.6

KJ366 (contd)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	57.00	25	.2	.2	99.8
	58.00	10	.1	.1	99.9
	59.00	5	.0	.0	100.0
	60.00	1	.0	.0	100.0
	-1.00	15	.1	Missing	
	Total	10063	100.0	100.0	

Valid cases 10048 Missing cases 15

KJ367 Gender PSAI score

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	4.25	1	.0	.0	.0
	5.35	1	.0	.0	.0
	8.65	3	.0	.0	.0
	9.75	2	.0	.0	.1
	10.85	4	.0	.0	.1
	11.95	6	.1	.1	.2
	13.05	9	.1	.1	.3
	14.15	8	.1	.1	.3
	15.25	20	.2	.2	.5
	16.35	20	.2	.2	.7
	17.45	24	.2	.2	1.0
	18.55	29	.3	.3	1.3
	19.65	28	.3	.3	1.5
	20.75	47	.5	.5	2.0
	21.85	66	.7	.7	2.7
	22.95	88	.9	.9	3.5
	24.05	84	.8	.8	4.4
	25.15	108	1.1	1.1	5.4
	26.25	112	1.1	1.1	6.6
	27.35	136	1.4	1.4	7.9
	28.45	161	1.6	1.6	9.5
	29.55	164	1.6	1.6	11.1
	30.65	200	2.0	2.0	13.1
	31.75	207	2.1	2.1	15.2
	32.85	201	2.0	2.0	17.2
	33.95	203	2.0	2.0	19.2
	35.05	212	2.1	2.1	21.3
	36.15	223	2.2	2.2	23.5
	37.25	220	2.2	2.2	25.7
	38.35	241	2.4	2.4	28.1
	39.45	225	2.2	2.2	30.3
	40.55	233	2.3	2.3	32.7
	41.65	238	2.4	2.4	35.0
	42.75	203	2.0	2.0	37.0
	43.85	176	1.7	1.7	38.8
	44.95	201	2.0	2.0	40.8
	46.05	192	1.9	1.9	42.7
	47.15	200	2.0	2.0	44.7
	48.25	192	1.9	1.9	46.6
	49.35	159	1.6	1.6	48.2
	50.45	160	1.6	1.6	49.8
	51.55	179	1.8	1.8	51.5
	52.65	207	2.1	2.1	53.6
	53.75	223	2.2	2.2	55.8
	54.85	218	2.2	2.2	58.0
	55.95	220	2.2	2.2	60.2
	57.05	252	2.5	2.5	62.7
	58.15	264	2.6	2.6	65.3
	59.25	268	2.7	2.7	68.0
	60.35	254	2.5	2.5	70.5
	61.45	284	2.8	2.8	73.3
	62.55	243	2.4	2.4	75.7
	63.65	229	2.3	2.3	78.0
	64.75	264	2.6	2.6	80.6
	65.85	244	2.4	2.4	83.0
	66.95	232	2.3	2.3	85.3
	68.05	217	2.2	2.2	87.5
	69.15	188	1.9	1.9	89.4
	70.25	188	1.9	1.9	91.2
	71.35	163	1.6	1.6	92.9
	72.45	144	1.4	1.4	94.3
	73.55	111	1.1	1.1	95.4
	74.65	101	1.0	1.0	96.4

KJ367 (contd)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	75.75	90	.9	.9	97.3
	76.85	67	.7	.7	98.0
	77.95	41	.4	.4	98.4
	79.05	41	.4	.4	98.8
	80.15	40	.4	.4	99.2
	81.25	19	.2	.2	99.4
	82.35	18	.2	.2	99.5
	83.45	19	.2	.2	99.7
	84.55	7	.1	.1	99.8
	85.65	4	.0	.0	99.8
	86.75	2	.0	.0	99.9
	87.85	5	.0	.0	99.9
	88.95	5	.0	.0	100.0
	90.05	1	.0	.0	100.0
	91.15	2	.0	.0	100.0
	93.35	1	.0	.0	100.0
	95.55	1	.0	.0	100.0
Total		10063	100.0	100.0	

Valid cases 10063 Missing cases 0

C17. Do you feel that he dominates the household?

Yes, usually Yes, sometimes No, not at all

[If more than 1 box ticked take the one with the lowest code no.]

KJ370 MUM Feels CH Dominates HHOLD

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Usually	1	1091	10.8	10.9	10.9
Yes Sometimes	2	5182	51.4	51.7	62.6
No	3	3749	37.2	37.4	100.0
	-1	61	.6	Missing	
Total		1008	100.0	100.0	

Valid cases 10022 Missing cases 61

C18. Do you start by being firm but then give way?

Yes, usually Yes, sometimes No, not at all

[If more than 1 box ticked take the one with the lowest code no.; Code 'occasionally', 'rarely' as 2.]

KJ371 MUM Eventually Gives in to CH

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Usually	1	338	3.4	3.4	3.4
Yes Sometimes	2	6703	66.5	67.0	70.3
No	3	2969	29.4	29.7	100.0
	-1	73	.7	Missing	
Total		1008	100.0	100.0	

Valid cases 10010 Missing cases 73

C19. How often do you do the following when your study child is naughty?

Never Rarely Once/month Once/week Daily

C19. a) ignore him

[If more than 1 box ticked take the one with the highest code no.]

KJ372 MUM Ignores CH when Naughty					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1	2100	20.9	22.2	22.2
Rarely	2	3597	35.7	38.0	60.2
Once a MTH	3	733	7.3	7.7	67.9
Once a WK	4	2212	22.0	23.4	91.3
Daily	5	821	8.2	8.7	100.0
	-1	600	6.0	Missing	
Total		10063	100.0	100.0	
Valid cases	9463	Missing cases	600		

C19. b) smack him

[If more than 1 box ticked take the one with the highest code no.]

KJ373 MUM Smacks CH when Naughty					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1	1044	10.4	11.0	11.0
Rarely	2	3820	38.0	40.4	51.4
Once a MTH	3	1300	12.9	13.7	65.1
Once a WK	4	2831	28.1	29.9	95.1
Daily	5	468	4.7	4.9	100.0
	-1	600	6.0	Missing	
Total		10063	100.0	100.0	
Valid cases	9463	Missing cases	600		

C19. c) shout at him

[If more than 1 box ticked take the one with the highest code no.]

KJ374 MUM Shouts at CH when Naughty					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	1	69	.7	.7	.7
Rarely	2	997	9.9	10.5	11.3
Once a MTH	3	647	6.4	6.8	18.1
Once a WK	4	3927	39.0	41.5	59.6
Daily	5	3823	38.0	40.4	100.0
	-1	600	6.0	Missing	
Total		10063	100.0	100.0	
Valid cases	9463	Missing cases	600		

C19. d) *send him to his bedroom/naughty chair, step etc.*

[If more than 1 box ticked take the one with the lowest code no.]

KJ375 MUM Sends CH to Room when Naughty						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never		1	1757	17.5	18.6	18.6
Rarely		2	2104	20.9	22.2	40.8
Once a MTH		3	1625	16.1	17.2	58.0
Once a WK		4	3428	34.1	36.2	94.2
Daily		5	549	5.5	5.8	100.0
		-1	600	6.0	Missing	
		Total	10063	100.0	100.0	
Valid cases	9463	Missing cases	600			

C19. e) *take away treats*

[If more than 1 box ticked take the one with the lowest code no.]

KJ376 MUM Takes Away Treats when Naughty						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	Never	1	1284	12.8	13.6	13.6
	Rarely	2	2964	29.5	31.3	44.9
	Once a MTH	3	1493	14.8	15.8	60.7
	Once a WK	4	3248	32.3	34.3	95.0
	Daily	5	474	4.7	5.0	100.0
		-1	600	6.0	Missing	
		Total	10063	100.0	100.0	
Valid cases	9463	Missing cases	600			

C19. f) *tell him off*

[If more than 1 box ticked take the one with the lowest code no.]

KJ377 MUM Tells CH Off when Naughty						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	Never	1	12	.1	.1	.1
	Rarely	2	283	2.8	3.0	3.1
	Once a MTH	3	272	2.7	2.9	6.0
	Once a WK	4	2949	29.3	31.2	37.2
	Daily	5	5947	59.1	62.8	100.0
		-1	600	6.0	Missing	
		Total	10063	100.0	100.0	
Valid cases	9463	Missing cases	600			

C19. g) *bribe him (e.g. with sweets, or a treat)*

[If more than 1 box ticked take the one with the lowest code no.]

KJ378 MUM Bribes when Naughty						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Never	1	2878	28.6	30.4	30.4	
Rarely	2	3208	31.9	33.9	64.3	
Once a MTH	3	851	8.5	9.0	73.3	
Once a WK	4	2145	21.3	22.7	96.0	
Daily	5	381	3.8	4.0	100.0	
	-1	600	6.0	Missing		
	Total	10063	100.0	100.0		
Valid cases	9463	Missing cases	600			

C19. h) *other (please tick and describe)*

[If more than 1 box ticked take the one with the lowest code no.; Please ensure that any writing on the please describe area is matched by a 'yes' tick in C19h. If it is not, please code a zero on C19h to indicate information in the 'please describe' section.]

KJ379 MUM Treats CH Other Way when Naughty						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Other	0	90	.9	1.0	1.0	
Never	1	8786	87.3	92.8	93.8	
Rarely	2	46	.5	.5	94.3	
Once a MTH	3	15	.1	.2	94.4	
Once a WK	4	158	1.6	1.7	96.1	
Daily	5	368	3.7	3.9	100.0	
	-1	600	6.0	Missing		
	Total	10063	100.0	100.0		
Valid cases	9463	Missing cases	600			

Derived Variable

KJ379A Discipline variation score

This score uses the reponses to questions C19a-h and codes the frequency with which each is used.

$KJ379A = KJ372 + kj373 + \dots + KJ379$

KJ379A Discipline variation score						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
	8.00	1	.0	.0	.0	
	9.00	6	.1	.1	.1	
	10.00	18	.2	.2	.3	
	11.00	21	.2	.2	.5	
	12.00	48	.5	.5	1.0	
	13.00	82	.8	.9	1.9	
	14.00	118	1.2	1.2	3.1	
	15.00	194	1.9	2.1	5.2	
	16.00	226	2.2	2.4	7.5	
	17.00	314	3.1	3.3	10.9	
	18.00	419	4.2	4.4	15.3	
	19.00	533	5.3	5.6	20.9	
	20.00	602	6.0	6.4	27.3	

KJ379A Discipline variation score (cont.)					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	21.00	680	6.8	7.2	34.5
	22.00	700	7.0	7.4	41.9
	23.00	795	7.9	8.4	50.3
	24.00	767	7.6	8.1	58.4
	25.00	798	7.9	8.4	66.8
	26.00	741	7.4	7.8	74.6
	27.00	623	6.2	6.6	81.2
	28.00	505	5.0	5.3	86.6
	29.00	395	3.9	4.2	90.7
	30.00	331	3.3	3.5	94.2
	31.00	240	2.4	2.5	96.8
	32.00	131	1.3	1.4	98.2
	33.00	73	.7	.8	98.9
	34.00	45	.4	.5	99.4
	35.00	30	.3	.3	99.7
	36.00	17	.2	.2	99.9
	37.00	7	.1	.1	100.0
	38.00	1	.0	.0	100.0
	39.00	2	.0	.0	100.0
	-1.00	600	6.0	Missing	
	Total	10063	100.0	100.0	
Valid cases	9463	Missing cases	600		

C20. *Is there any aspect of your child's behaviour that causes you concern?*

Please ensure that any writing on the please describe area is matched by a 'yes' tick on C20.

KJ380 MUM is Concerned About CHs Behaviour					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	1811	18.0	18.6	18.6
No	2	7912	78.5	81.4	100.0
	-1	360	3.6	Missing	
	Total	10083	100.0	100.0	
Valid cases	9723	Missing cases	360		

If yes, please could you describe:
(Keyed as text)

C21. *How often does your partner do these activities with your son?*

	<i>Nearly every day</i>	<i>3-5 times a week</i>	<i>1-2 times a week</i>	<i>less than once a week</i>	<i>never</i>	<i>have no partner</i>
Partner:						

C21. a) *baths him*

[If more than 1 box ticked take the one with the highest code no.]

KJ400 Partner Bathes CH						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Daily	1	953	9.5	10.2	10.2	
3 to 5 a WK	2	1560	15.5	16.7	26.8	
1 to 2 a WK	3	3128	31.0	33.4	60.2	
<Once a WK	4	2571	25.5	27.5	87.7	
Never	5	1154	11.4	12.3	100.0	
No Partner	-2	636	6.3	Missing		
	-1	81	.8	Missing		
		Total	10083	100.0	100.0	
Valid cases	9366	Missing cases	717			

C21. b) *feeds him*

[If more than 1 box ticked take the one with the highest code no.]

KJ401 Partner Feeds CH						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Daily	1	1117	11.1	11.9	11.9	
3 to 5 a WK	2	1930	19.1	20.6	32.5	
1 to 2 a WK	3	2700	26.8	28.8	61.4	
<Once a WK	4	1836	18.2	19.6	81.0	
Never	5	1783	17.7	19.0	100.0	
No Partner	-2	636	6.3	Missing		
	-1	81	.8	Missing		
		Total	10083	100.0	100.0	
Valid cases	9366	Missing cases	717			

C21. c) *sings to him*

[If more than 1 box ticked take the one with the highest code no.]

KJ402 Partner Sings to CH						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Daily	1	1099	10.9	11.7	11.7	
3 to 5 a WK	2	1438	14.3	15.4	27.1	
1 to 2 a WK	3	2254	22.4	24.1	51.2	
<Once a WK	4	2427	24.1	25.9	77.1	
Never	5	2148	21.3	22.9	100.0	
No Partner	-2	636	6.3	Missing		
	-1	81	.8	Missing		
		Total	10083	100.0	100.0	
Valid cases	9366	Missing cases	717			

C21. d) *reads stories or shows him pictures in books*

[If more than 1 box ticked take the one with the highest code no.]

KJ403 Partner Reads CH Stories						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Daily		1	2705	26.8	28.9	28.9
3 to 5 a WK		2	2682	26.6	28.6	57.5
1 to 2 a WK		3	2397	23.8	25.6	83.1
<Once a WK		4	1261	12.5	13.5	96.6
Never		5	321	3.2	3.4	100.0
No Partner		-2	636	6.3	Missing	
		-1	81	.8	Missing	
			-----	-----	-----	
		Total	10083	100.0	100.0	
Valid cases	9366	Missing cases	717			

C21. e) *plays with toys*

[If more than 1 box ticked take the one with the highest code no.]

KJ404 Partner Plays W Toys W CH						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Daily		1	3149	31.2	33.6	33.6
3 to 5 a WK		2	2776	27.5	29.6	63.3
1 to 2 a WK		3	2255	22.4	24.1	87.3
<Once a WK		4	964	9.6	10.3	97.6
Never		5	222	2.2	2.4	100.0
No Partner		-2	636	6.3	Missing	
		-1	81	.8	Missing	
			-----	-----	-----	
		Total	10083	100.0	100.0	
Valid cases	9366	Missing cases	717			

C21. f) *cuddles him*

[If more than 1 box ticked take the one with the highest code no.]

KJ405 Partner Cuddles CH						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Daily		1	7730	76.7	82.5	82.5
3 to 5 a WK		2	1021	10.1	10.9	93.4
1 to 2 a WK		3	417	4.1	4.5	97.9
<Once a WK		4	149	1.5	1.6	99.5
Never		5	49	.5	.5	100.0
No Partner		-2	636	6.3	Missing	
		-1	81	.8	Missing	
			-----	-----		
		Total	10083	100.0	100.0	
Valid cases	9366	Missing cases	717			

C21. g) imitation games (pat-a-cake, peek-a-boo)

[If more than 1 box ticked take the one with the highest code no.]

KJ406 PTR & CH Play Imitation Games						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Daily		1	1621	16.1	17.3	17.3
3 to 5 a WK		2	1605	15.9	17.1	34.4
1 to 2 a WK		3	2016	20.0	21.5	56.0
<Once a WK		4	2328	23.1	24.9	80.8
Never		5	1796	17.8	19.2	100.0
No Partner		-2	636	6.3	Missing	
		-1	81	.8	Missing	
			-----	-----	-----	
		Total	10083	100.0	100.0	
Valid cases	9366	Missing cases	717			

C21. h) physical play (e.g.. rolling over, bouncing)

[If more than 1 box ticked take the one with the highest code no.]

KJ407 PTR Plays W CH Physically						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	Daily	1	4405	43.7	47.0	47.0
	3 to 5 a WK	2	2429	24.1	25.9	73.0
	1 to 2 a WK	3	1712	17.0	18.3	91.2
	<Once a WK	4	621	6.2	6.6	97.9
	Never	5	199	2.0	2.1	100.0
	No Partner	-2	636	6.3	Missing	
		-1	81	.8	Missing	
			-----	-----	-----	
	Total		10083	100.0	100.0	
Valid cases	9366	Missing cases	717			

C21. i) takes him for walks

[If more than 1 box ticked take the one with the highest code no.]

KJ408 Partner Takes CH for Walk						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Daily		1	755	7.5	8.1	8.1
3 to 5 a WK		2	1447	14.4	15.4	23.5
1 to 2 a WK		3	4102	40.7	43.8	67.3
<Once a WK		4	2594	25.7	27.7	95.0
Never		5	468	4.6	5.0	100.0
No Partner		-2	636	6.3	Missing	
		-1	81	.8	Missing	
			-----	-----	-----	
		Total	10083	100.0	100.0	
Valid cases	9366	Missing cases	717			

C21. j) *other (please tick and describe)*

[If more than 1 box ticked take the one with the highest code no.; Please ensure that any writing on the please describe area is matched by a 'yes' tick in C21j. If it is not, please code a zero on C21j to indicate information in the 'please describe' section.]

KJ409 PTR does Other Activities W CH					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Daily	1	330	3.3	3.5	3.5
3 to 5 a WK	2	185	1.8	2.0	5.5
1 to 2 a WK	3	565	5.6	6.0	11.5
<Once a WK	4	210	2.1	2.2	13.8
Never	5	8076	80.1	86.2	100.0
No Partner	-2	636	6.3	Missing	
	-1	81	.8	Missing	
		-----	-----	-----	
	Total	10083	100.0	100.0	
Valid cases	9366	Missing cases	717		

Derived variable: Partner-child interaction score

Variables KJ400-KJ408 recode (5=0)(4=1)(3=2)(2=3)(1=4)
KJ410=KJ400+KJ401+....+KJ408

KJ410 Partner Interaction Score					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	13	.1	.1	.1
	1.00	4	.0	.0	.2
	2.00	9	.1	.1	.3
	3.00	19	.2	.2	.5
	4.00	18	.2	.2	.7
	5.00	35	.3	.4	1.0
	6.00	40	.4	.4	1.5
	7.00	52	.5	.6	2.0
	8.00	85	.8	.9	2.9
	9.00	96	1.0	1.0	4.0
	10.00	125	1.2	1.3	5.3
	11.00	141	1.4	1.5	6.8
	12.00	155	1.5	1.7	8.5
	13.00	242	2.4	2.6	11.0
	14.00	295	2.9	3.1	14.2
	15.00	325	3.2	3.5	17.7
	16.00	369	3.7	3.9	21.6
	17.00	370	3.7	4.0	25.5
	18.00	473	4.7	5.1	30.6
	19.00	466	4.6	5.0	35.6
	20.00	546	5.4	5.8	41.4
	21.00	561	5.6	6.0	47.4
	22.00	594	5.9	6.3	53.7
	23.00	589	5.8	6.3	60.0
	24.00	570	5.7	6.1	66.1
	25.00	595	5.9	6.4	72.5
	26.00	469	4.7	5.0	77.5
	27.00	424	4.2	4.5	82.0
	28.00	384	3.8	4.1	86.1
	29.00	352	3.5	3.8	89.9
	30.00	280	2.8	3.0	92.8
	31.00	225	2.2	2.4	95.2
	32.00	183	1.8	2.0	97.2
	33.00	89	.9	1.0	98.2
	34.00	81	.8	.9	99.0
	35.00	42	.4	.4	99.5
	36.00	50	.5	.5	100.0
No Partner	-2.00	636	6.3	Missing	
	-1.00	81	.8	Missing	
		-----	-----	-----	
	Total	10083	100.0	100.0	
Valid cases	9366	Missing cases	717		

C22. *How often do you do these activities with your son?*

	<i>Nearly</i>	<i>3-5</i>	<i>1-2</i>	<i>less than</i>	<i>never</i>
	<i>every</i>	<i>times</i>	<i>times</i>	<i>once a</i>	
<i>You:</i>	<i>day</i>	<i>a week</i>	<i>a week</i>	<i>week</i>	

C22. a) *bath him*

[If more than 1 box ticked take the one with the highest code no.]

KJ420 MUM Bathes CH

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nearly Every Day	1	3955	39.2	39.3	39.3
3-5 Times Per Week	2	3436	34.1	34.2	73.5
1-2 Times Per Week	3	2171	21.5	21.6	95.1
< Once Per Week	4	421	4.2	4.2	99.3
Never	5	68	.7	.7	100.0
	-1	32	.3	Missing	
	Total	10083	100.0	100.0	

Valid cases 10051 Missing cases 32

C22. b) *feed him*

[If more than 1 box ticked take the one with the highest code no.]

KJ421 MUM Feeds CH

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nearly Every Day	1	6904	68.5	68.7	68.7
3-5 Times Per Week	2	991	9.8	9.9	78.5
1-2 Times Per Week	3	405	4.0	4.0	82.6
< Once Per Week	4	408	4.0	4.1	86.6
Never	5	1343	13.3	13.4	100.0
	-1	32	.3	Missing	
	Total	10083	100.0	100.0	

Valid cases 10051 Missing cases 32

C22. c) *sing to him*

[If more than 1 box ticked take the one with the highest code no.]

KJ422 MUM Sings to CH

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nearly Every Day	1	4789	47.5	47.6	47.6
3-5 Times Per Week	2	2581	25.6	25.7	73.3
1-2 Times Per Week	3	1733	17.2	17.2	90.6
< Once Per Week	4	729	7.2	7.3	97.8
Never	5	219	2.2	2.2	100.0
	-1	32	.3	Missing	
	Total	1008	100.0	100.0	

Valid cases 10051 Missing cases 32

C22. d) *read stories or show him pictures in books*

[If more than 1 box ticked take the one with the highest code no.]

KJ423 MUM Reads CH Stories					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nearly Every Day	1	6387	63.3	63.5	63.5
3-5 Times Per Week	2	2477	24.6	24.6	88.2
1-2 Times Per Week	3	961	9.5	9.6	97.8
< Once Per Week	4	204	2.0	2.0	99.8
Never	5	22	.2	.2	100.0
	-1	32	.3	Missing	
	Total	10083	100.0	100.0	
Valid cases	10051	Missing cases	32		

C22. e) *play with toys*

[If more than 1 box ticked take the one with the highest code no.]

KJ424 MUM Plays W Toys W CH						
Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
Nearly Every Day		1	6189	61.4	61.6	61.6
3-5 Times Per Week		2	2434	24.1	24.2	85.8
1-2 Times Per Week		3	1144	11.3	11.4	97.2
< Once Per Week		4	229	2.3	2.3	99.5
Never		5	55	.5	.5	100.0
		-1	32		Missing	
		Total	1008	100.0	100.0	
			~			
Valid cases	10051	Missing cases	32			

C22. f) *cuddle him*

[If more than 1 box ticked take the one with the highest code no.]

KJ425 MUM Cuddles CH					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nearly Every Day	1	9806	97.3	97.6	97.6
3-5 Times Per Week	2	184	1.8	1.8	99.4
1-2 Times Per Week	3	35	.3	.3	99.7
< Once Per Week	4	5	.0	.0	99.8
Never	5	21	.2	.2	100.0
	-1	32	.3	Missing	
	Total	1008	100.0	100.0	
Valid cases	10051	Missing cases	32		

C22. g) *imitation games (pat-a-cake, peek-a-boo)*

[If more than 1 box ticked take the one with the highest code no.]

KJ426 MUM & CH Play Imitation Games					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Nearly Every Day	1	3447	34.2	34.3	34.3
3-5 Times Per Week	2	2313	22.9	23.0	57.3
1-2 Times Per Week	3	2079	20.6	20.7	78.0
< Once Per Week	4	1424	14.1	14.2	92.2
Never	5	788	7.8	7.8	100.0
	-1	32	.3	Missing	
		-----	-----	-----	
	Total	1008	100.0	100.0	
Valid cases	10051	Missing cases	32		

C22. h) *physical play (e.g.. rolling over, bouncing)*

[If more than 1 box ticked take the one with the highest code no.]

KJ427 MUM Plays W CH Physically						
Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
Nearly Every Day		1	3085	30.6	30.7	30.7
3-5 Times Per Week		2	2419	24.0	24.1	54.8
1-2 Times Per Week		3	2547	25.3	25.3	80.1
< Once Per Week		4	1615	16.0	16.1	96.2
Never		5	385	3.8	3.8	100.0
		-1	32	.3	Missing	
		Total	1008	100.0	100.0	
Valid cases		10051	Missing cases	32		

C22. i) *take him for walks*

[If more than 1 box ticked take the one with the highest code no.]

KJ428 MUM Takes CH for Walk						
Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
Nearly Every Day		1	5106	50.6	50.8	50.8
3-5 Times Per Week		2	2267	22.5	22.6	73.4
1-2 Times Per Week		3	1946	19.3	19.4	92.7
< Once Per Week		4	655	6.5	6.5	99.2
Never		5	77	.8	.8	100.0
		-1	32		Missing	
		Total	1008	100.0	100.0	
Valid cases		10051	Missing cases	32		

C22. j) *other (please tick and describe)*

[If more than 1 box ticked take the one with the highest code no.]

Please ensure that any writing on the please describe area is matched by a 'yes' tick in C2lj. If it is not, please code a zero on C2lj to indicate information in the 'please describe' section.

KJ429 MUM does Other Activities W CH					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	61	.6	.6	.6
Nearly Every Day	1	554	5.5	5.5	6.1
3-5 Times Per Week	2	202	2.0	2.0	8.1
1-2 Times Per Week	3	312	3.1	3.1	11.2
< Once Per Week	4	96	1.0	1.0	12.2
Never	5	8826	87.5	87.8	100.0
	-1	32	.3	Missing	
	Total	1008	100.0	100.0	
Valid cases	10051	Missing cases	32		

Derived variables: Mother interaction score

Variables KJ420-KJ428 recode (5=0)(4=1)(3=2)(2=3)(1=4)
 KJ430=KJ420+KJ421+....+KJ428

KJ430 Mother Interaction Score					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	4.00	2	.0	.0	.0
	6.00	1	.0	.0	.0
	7.00	1	.0	.0	.0
	9.00	2	.0	.0	.1
	10.00	2	.0	.0	.1
	11.00	3	.0	.0	.1
	12.00	7	.1	.1	.2
	13.00	10	.1	.1	.3
	14.00	25	.2	.2	.5
	15.00	35	.3	.3	.9
	16.00	58	.6	.6	1.5
	17.00	71	.7	.7	2.2
	18.00	100	1.0	1.0	3.2
	19.00	130	1.3	1.3	4.4
	20.00	184	1.8	1.8	6.3
	21.00	199	2.0	2.0	8.3
	22.00	320	3.2	3.2	11.4
	23.00	386	3.8	3.8	15.3
	24.00	461	4.6	4.6	19.9
	25.00	511	5.1	5.1	25.0
	26.00	631	6.3	6.3	31.2
	27.00	666	6.6	6.6	37.9
	28.00	719	7.1	7.2	45.0
	29.00	772	7.7	7.7	52.7
	30.00	834	8.3	8.3	61.0
	31.00	805	8.0	8.0	69.0
	32.00	721	7.2	7.2	76.2
	33.00	664	6.6	6.6	82.8
	34.00	605	6.0	6.0	88.8
	35.00	465	4.6	4.6	93.4
	36.00	661	6.6	6.6	100.0
	-1.00	32	.3	Missing	
	Total	1008	100.0	100.0	
Valid cases	10051	Missing cases	32		

C23. *Is there anyone else who regularly does these things with your son?*

Yes No

If yes, who:

[Please ensure that any writing on the please describe area is matched by a 'yes' tick on C23]
(Keyed as text)

KJ439 Other Person Does REG Activities W CH						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1	4774	47.3	48.4	48.4
No		2	5085	50.4	51.6	100.0
		-1	224	2.2	Missing	
		Total	10083	100.0	100.0	
Valid cases	9859	Missing cases	224			

C23. *How often does this person do the following activities with your son:*

nearly 3-5 1-2 less than never
every times times once a
day a week a week week

C23. a) *baths him*

[If more than 1 box ticked take the one with the highest code no.]

KJ440 Other Person Bathes CH						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Daily		1	48	.5	1.0	1.0
3 to 5 a WK		2	126	1.2	2.6	3.6
1 to 2 a WK		3	639	6.3	13.4	17.0
< Once a WK		4	1434	14.2	30.0	47.0
Never		5	2532	25.1	53.0	100.0
		-2	5085	50.4	Missing	
		-1	219	2.2	Missing	

		Total	10083	100.0	100.0	
Valid cases	4779	Missing cases	5304			

C23. b) *feeds him*

[If more than 1 box ticked take the one with the highest code no.]

KJ441 Other Person Feeds CH						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Daily		1	461	4.6	9.6	9.6
3 to 5 a WK		2	948	9.4	19.8	29.5
1 to 2 a WK		3	1670	16.6	34.9	64.4
< Once a WK		4	737	7.3	15.4	79.8
Never		5	963	9.6	20.2	100.0
		-2	5085	50.4	Missing	
		-1	219	2.2	Missing	
		Total	10083	100.0	100.0	
Valid cases	4779	Missing cases	5304			

C23. c) *sings to him*

[If more than 1 box ticked take the one with the highest code no.]

KJ442 Other Person Sings to CH						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Daily		1	570	5.7	11.9	11.9
3 to 5 a WK		2	1167	11.6	24.4	36.3
1 to 2 a WK		3	1924	19.1	40.3	76.6
< Once a WK		4	671	6.7	14.0	90.6
Never		5	447	4.4	9.4	100.0
		-2	5085	50.4	Missing	
		-1	219	2.2	Missing	
			-----	-----		
		Total	10083	100.0	100.0	
Valid cases	4779	Missing cases	5304			

C23. d) *reads stories or shows him pictures in books*

[If more than 1 box ticked take the one with the highest code no.]

KJ443 Other Person Reads CH Stories						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Daily		1	836	8.3	17.5	17.5
3 to 5 a WK		2	1410	14.0	29.5	47.0
1 to 2 a WK		3	2022	20.1	42.3	89.3
< Once a WK		4	414	4.1	8.7	98.0
Never		5	97	1.0	2.0	100.0
		-2	5085	50.4	Missing	
		-1	219	2.2	Missing	

		Total	10083	100.0	100.0	
Valid cases	4779	Missing cases	5304			

C23. e) *plays with toys*

[If more than 1 box ticked take the one with the highest code no.]

KJ444 Other Person Plays W Toys W CH						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Daily		1	1004	10.0	21.0	21.0
3 to 5 a WK		2	1416	14.0	29.6	50.6
1 to 2 a WK		3	1947	19.3	40.7	91.4
< Once a WK		4	329	3.3	6.9	98.3
Never		5	83	.8	1.7	100.0
		-2	5085	50.4	Missing	
		-1	219	2.2	Missing	
			-----	-----	-----	
		Total	10083	100.0	100.0	
Valid cases	4779	Missing cases	5304			

C23. f) *cuddles him*

[If more than 1 box ticked take the one with the highest code no.]

KJ445 Other Person Cuddles CH						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Daily		1	1398	13.9	29.3	29.3
3 to 5 a WK		2	1371	13.6	28.7	57.9
1 to 2 a WK		3	1574	15.6	32.9	90.9
< Once a WK		4	262	2.6	5.5	96.4
Never		5	174	1.7	3.6	100.0
		-2	5085	50.4	Missing	
		-1	219	2.2	Missing	
			-----	-----	-----	
		Total	10083	100.0	100.0	
Valid cases	4779	Missing cases	5304			

C23. g) *imitation games (pat-a-cake, peek-a-boo)*

[If more than 1 box ticked take the one with the highest code no.]

KJ446 Other Person & CH Play Imitation Games						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Daily		1	584	5.8	12.2	12.2
3 to 5 a WK		2	1002	9.9	21.0	33.2
1 to 2 a WK		3	1731	17.2	36.2	69.4
< Once a WK		4	799	7.9	16.7	86.1
Never		5	663	6.6	13.9	100.0
		-2	5085	50.4	Missing	
		-1	219	2.2	Missing	
			-----	-----		
		Total	10083	100.0	100.0	
Valid cases	4779	Missing cases	5304			

C23. h) *physical play (e.g.. rolling over, bouncing)*

[If more than 1 box ticked take the one with the highest code no.]

KJ447 Other Person Plays W CH Physically					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Daily	1	531	5.3	11.1	11.1
3 to 5 a WK	2	671	6.7	14.0	25.2
1 to 2 a WK	3	1377	13.7	28.8	54.0
< Once a WK	4	1051	10.4	22.0	76.0
Never	5	1149	11.4	24.0	100.0
	-2	5085	50.4	Missing	
	-1	219	2.2	Missing	
	Total	10083	100.0	100.0	
Valid cases	4779	Missing cases	5304		

C23. i) *takes him for walks*

[If more than 1 box ticked take the one with the highest code no.]

KJ448 Other Person Takes CH for Walk					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Daily	1	501	5.0	10.5	10.5
3 to 5 a WK	2	744	7.4	15.6	26.1
1 to 2 a WK	3	1899	18.8	39.7	65.8
< Once a WK	4	987	9.8	20.7	86.4
Never	5	648	6.4	13.6	100.0
	-2	5085	50.4	Missing	
	-1	219	2.2	Missing	
	Total	10083	100.0	100.0	
Valid cases	4779	Missing cases	5304		

C23. j) *other (please tick and describe)*

[If more than 1 box ticked take the one with the highest code no.; Please ensure that any writing on the please describe area is matched by a 'yes' tick in C2lj. If it is not, please code a zero on C2lj to indicate information in the 'please describe' section.]

KJ449 Other Person does Other Activities W CH					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
1 to 2 a WK	3	1	.0	.0	.0
< Once a WK	4	1	.0	.0	.0
Never	5	10081	100.0	100.0	100.0
	Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0		

Derived variables: Other interaction score

Variables KJ440-KJ448 recode (5=0)(4=1)(3=2)(4=3)

KJ450=KJ440+KJ441+....+KJ448

KJ450 Other Interaction Score

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	11	.1	.2	.2
	1.00	3	.0	.1	.3
	2.00	6	.1	.1	.4
	3.00	6	.1	.1	.5
	4.00	13	.1	.3	.8
	5.00	16	.2	.3	1.2
	6.00	32	.3	.7	1.8
	7.00	42	.4	.9	2.7
	8.00	85	.8	1.8	4.5
	9.00	129	1.3	2.7	7.2
	10.00	118	1.2	2.5	9.6
	11.00	113	1.1	2.4	12.0
	12.00	231	2.3	4.8	16.8
	13.00	218	2.2	4.6	21.4
	14.00	332	3.3	6.9	28.4
	15.00	323	3.2	6.8	35.1
	16.00	398	3.9	8.3	43.4
	17.00	318	3.2	6.7	50.1
	18.00	355	3.5	7.4	57.5
	19.00	218	2.2	4.6	62.1
	20.00	238	2.4	5.0	67.1
	21.00	229	2.3	4.8	71.9
	22.00	202	2.0	4.2	76.1
	23.00	202	2.0	4.2	80.3
	24.00	229	2.3	4.8	85.1
	25.00	144	1.4	3.0	88.1
	26.00	104	1.0	2.2	90.3
	27.00	106	1.1	2.2	92.5
	28.00	85	.8	1.8	94.3
	29.00	62	.6	1.3	95.6
	30.00	45	.4	.9	96.5
	31.00	49	.5	1.0	97.6
	32.00	62	.6	1.3	98.8
	33.00	22	.2	.5	99.3
	34.00	17	.2	.4	99.7
	35.00	5	.0	.1	99.8
	36.00	11	.1	.2	100.0
	-2.00	5304	52.6	Missing	
	Total	10083	100.0	100.0	

Valid cases 4779 Missing cases 5304

Derived variables: Numbers carrying out activities with child.

KJ451 Nos. who bath child

Recode KJ400, KJ420, KJ440 (5=0)(1-4=1)(-1=0)(-2=0)

KJ451 = KJ400 + KJ420 + KJ440

If KJ420 = -1, put KJ451 = -1

KJ451 Nos. who bath child

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	37	.4	.4	.4
	1.00	1459	14.5	14.5	14.9
	2.00	6761	67.2	67.2	82.1
	3.00	1806	17.9	17.9	100.0
	Total	10063	100.0	100.0	

Valid cases 10063 Missing cases 0

KJ452 Nos. who feed child
 Recode KJ401, KJ421, KJ441 (5=0)(1-4=1)(-1=0)(-2=0)
 $KJ452 = KJ401 + KJ421 + KJ441$
 If KJ421 = -1, put KJ452 = -1

KJ452 Nos. who feed child					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	1161	11.5	11.5	11.5
	1.00	971	9.6	9.6	21.2
	2.00	4692	46.6	46.6	67.8
	3.00	3239	32.2	32.2	100.0
	Total	10063	100.0	100.0	
Valid cases	10063	Missing cases		0	

KJ453 Nos. who sing to child
 Recode KJ402, KJ422, KJ442 (5=0)(1-4=1)(-1=0)(-2=0)
 $KJ453 = KJ402 + KJ422 + KJ442$
 If KJ422 = -1, put KJ453 = -1

KJ453 Nos. who sing to child					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	148	1.5	1.5	1.5
	1.00	1659	16.5	16.5	18.0
	2.00	5084	50.5	50.5	68.5
	3.00	3172	31.5	31.5	100.0
	Total	10063	100.0	100.0	
Valid cases	10063	Missing cases		0	

KJ454 Nos. who read to child
 Recode KJ403, KJ423, KJ443 (5=0)(1-4=1)(-1=0)
 $KJ454 = KJ403 + KJ423 + KJ443$
 If KJ423 = -1, put KJ454 = -1

KJ454 Nos. who read to child					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	32	.3	.3	.3
	1.00	521	5.2	5.2	5.5
	2.00	5339	53.1	53.1	58.6
	3.00	4171	41.4	41.4	100.0
	Total	10063	100.0	100.0	
Valid cases	10063	Missing cases		0	

KJ455 Nos. who play with toys with child
 Recode KJ404, KJ424, KJ444 (5=0)(1-4=1)(-1=0)
 $KJ455 = KJ404 + KJ424 + KJ444$
 If KJ424 = -1, put KJ455 = -1

KJ455 Nos. who play with toys with child						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
		.00	38	.4	.4	.4
		1.00	480	4.8	4.8	5.1
		2.00	5322	52.9	52.9	58.0
		3.00	4223	42.0	42.0	100.0
		Total	10063	100.0	100.0	
Valid cases	10063	Missing cases	0			

KJ456 Nos. who cuddle child
 Recode KJ405, KJ425, KJ445 (5=0)(1-4=1)(-1=0)
 $KJ456 = KJ405 + KJ425 + KJ445$
 If KJ425 = -1, put KJ456 = -1

KJ456		Nos. who cuddle child				
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
		.00	28	.3	.3	.3
		1.00	353	3.5	3.5	3.8
		2.00	5490	54.6	54.6	58.3
		3.00	4192	41.7	41.7	100.0
			-----	-----	-----	
		Total	10063	100.0	100.0	
Valid cases	10063	Missing cases	0			

KJ457 Nos. who play imitation games with child
 Recode KJ406, KJ426, KJ446 (5=0)(1-4=1)(-1=0)
 $KJ457 = KJ406 + KJ426 + KJ446$
 If KJ426 = -1, put KJ457 = -1

KJ457	Nos. who play imitation games with child					
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
		.00	623	6.2	6.2	6.2
		1.00	1247	12.4	12.4	18.6
		2.00	4917	48.9	48.9	67.4
		3.00	3276	32.6	32.6	100.0
			-----	-----	-----	
		Total	10063	100.0	100.0	
Valid cases	10063	Missing cases	0			

KJ458 Nos. who have physical play with child
 Recode KJ407, KJ427, KJ447 (5=0)(1-4=1)(-1=0)
 $KJ458 = KJ407 + KJ427 + KJ447$
 If KJ427 = -1, put KJ458 = -1

KJ458 Nos. who have physical play with child					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	82	.8	.8	.8
	1.00	724	7.2	7.2	8.0
	2.00	6071	60.3	60.3	68.3
	3.00	3186	31.7	31.7	100.0
	Total	10063	100.0	100.0	
Valid cases	10063	Missing cases	0		

KJ459 Nos. who take child for walks
 Recode KJ408, KJ428, KJ448 (5=0)(1-4=1)(-1=0)
 $KJ459 = KJ408 + KJ428 + KJ448$
 If KJ428 = -1, put KJ459 = -1

KJ459 Nos. who take child for walks					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	57	.6	.6	.6
	1.00	648	6.4	6.4	7.0
	2.00	5759	57.2	57.2	64.2
	3.00	3599	35.8	35.8	100.0
	Total	10063	100.0	100.0	
Valid cases	10063	Missing cases	0		

SECTION D: UPSETTING EVENTS

Below are listed some events that might upset some children. Please state whether any of these happened in the past 12 months?

<i>Yes and he was very upset</i>	<i>Yes and he was quite upset</i>	<i>Yes and he was a bit upset</i>	<i>Yes but he wasn't upset</i>	<i>No did not happen</i>
--	---	---	--	----------------------------------

D1. He was taken into care

[If more than 1 box ticked take the one with the lowest code no.]

KJ460 CH was Taken into Care Past 12MTHs						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes CH Very Upset	1	6	.1	.1	.1	
Yes Quite Upset	2	2	.0	.0	.1	
Yes Bit Upset	3	4	.0	.0	.1	
Yes Not Upset	4	2	.0	.0	.1	
No didnt Happen	5	10069	99.9	99.9	100.0	
	Total	10083	100.0	100.0		
Valid cases	10083	Missing cases	0			

KJ460A Child Taken Into Care Y/N						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes	1.00	14	.1	.1	.1	
No	2.00	10069	99.9	99.9	100.0	
	Total	10083	100.0	100.0		
Valid cases	10083	Missing cases	0			

D2. A pet died

[If more than 1 box ticked take the one with the lowest code no.]

KJ461 A Pet Died in past 12 MTHs						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes CH Very Upset	1	87	.9	.9	.9	
Yes Quite Upset	2	188	1.9	1.9	2.7	
Yes Bit Upset	3	589	5.8	5.8	8.6	
Yes Not Upset	4	586	5.8	5.8	14.4	
No didnt Happen	5	8633	85.6	85.6	100.0	
	Total	10083	100.0	100.0		
Valid cases	10083	Missing cases	0			

KJ461A Pet died Y/N						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes	1.00	1450	14.4	14.4	14.4	
No	2.00	8633	85.6	85.6	100.0	
		-----	-----	-----		
	Total	10083	100.0	100.0		
Valid cases	10083	Missing cases	0			

D3. *He moved home*

[If more than 1 box ticked take the one with the lowest code no.]

KJ462 CH Moved Home in past 12 MTHs						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes CH Very Upset	1	28	.3	.3	.3	
Yes Quite Upset	2	105	1.0	1.0	1.3	
Yes Bit Upset	3	307	3.0	3.0	4.4	
Yes Not Upset	4	978	9.7	9.7	14.1	
No didnt Happen	5	8665	85.9	85.9	100.0	
		-----	-----	-----		
	Total	10083	100.0	100.0		
Valid cases	10083	Missing cases	0			

KJ462A Child Moved Home Y/N						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes	1.00	1418	14.1	14.1	14.1	
No	2.00	8665	85.9	85.9	100.0	
		-----	-----	-----		
	Total	10083	100.0	100.0		
Valid cases	10083	Missing cases	0			

D4. *He had a shock orfright*

[If more than 1 box ticked take the one with the lowest code no.]

KJ463 CH had Shock in past 12 MTHs						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes CH Very Upset	1	237	2.4	2.4	2.4	
Yes Quite Upset	2	245	2.4	2.4	4.8	
Yes Bit Upset	3	327	3.2	3.2	8.0	
Yes Not Upset	4	116	1.2	1.2	9.2	
No didnt Happen	5	9158	90.8	90.8	100.0	
		-----	-----	-----		
	Total	10083	100.0	100.0		
Valid cases	10083	Missing cases	0			

KJ463A Child Had Shock Y/N						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes	1.00	925	9.2	9.2	9.2	
No	2.00	9158	90.8	90.8	100.0	
		-----	-----	-----		
	Total	10083	100.0	100.0		
Valid cases	10083	Missing cases	0			

D5. *He was physically hurt by someone*

[If more than 1 box ticked take the one with the lowest code no.]

CH Physically Hurt by Person Past 12MTHs				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Yes CH Very Upset	1	57	.6	.6	.6
Yes Quite Upset	2	76	.8	.8	1.3
Yes Bit Upset	3	137	1.4	1.4	2.7
Yes Not Upset	4	39	.4	.4	3.1
No didnt Happen	5	9774	96.9	96.9	100.0
	Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0		

KJ464A		Child Was Physically Hurt By Person Y/N			Valid	Cum
Value	Label	Value	Frequency	Percent	Percent	Percent
Yes		1.00	309	3.1	3.1	3.1
No		2.00	9774	96.9	96.9	100.0
			-----	-----	-----	
		Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0			

D6. *He was sexually abused*

[If more than 1 box ticked take the one with the lowest code no.]

KJ465 CH was Sexually Abused Past 12 MTHs					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes CH Very Upset	1	3	.0	.0	.0
Yes Quite Upset	2	2	.0	.0	.0
Yes Bit Upset	3	2	.0	.0	.1
Yes Not Upset	4	5	.0	.0	.1
No didnt Happen	5	10071	99.9	99.9	100.0
	Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0		

KJ465A Child Sexually Abused Y/N						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1.00	12	.1	.1	.1
No		2.00	10071	99.9	99.9	100.0
			-----	-----	-----	
		Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0			

D7. *He was separated from his mother for at least a week*

[If more than 1 box ticked take the one with the lowest code no.]

KJ466 CH & MUM were Separated Past12 MTHs					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes CH Very Upset	1	58	.6	.6	.6
Yes Quite Upset	2	88	.9	.9	1.4
Yes Bit Upset	3	231	2.3	2.3	3.7
Yes Not Upset	4	393	3.9	3.9	7.6
No didnt Happen	5	9313	92.4	92.4	100.0
		-----	-----	-----	
	Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0		

KJ466A Child & Mum Separated Y/N						
Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1.00	770	7.6	7.6	7.6
No		2.00	9313	92.4	92.4	100.0
			-----	-----	-----	
		Total	10083	100.0	100.0	
Valid cases	10083	Missing cases		0		

D8. *He was separated from his father for at least a week*

[If more than 1 box ticked take the one with the lowest code no.]

KJ467 CH & DAD were Separated Past 12 MTHs					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes CH Very Upset	1	96	1.0	1.0	1.0
Yes Quite Upset	2	174	1.7	1.7	2.7
Yes Bit Upset	3	542	5.4	5.4	8.1
Yes Not Upset	4	898	8.9	8.9	17.0
No didnt Happen	5	8373	83.0	83.0	100.0
		-----	-----	-----	
	Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0		

KJ467A Child & Dad Separated Y/N					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1.00	1710	17.0	17.0	17.0
No	2.00	8373	83.0	83.0	100.0
		-----	-----	-----	
	Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0		

D9. He acquired a new parent

[If more than 1 box ticked take the one with the lowest code no.]

KJ468 CH got a New Parent in past 12 MTHs						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes CH Very Upset	1	3	.0	.0	.0	
Yes Quite Upset	2	4	.0	.0	.1	
Yes Bit Upset	3	12	.1	.1	.2	
Yes Not Upset	4	111	1.1	1.1	1.3	
No didnt Happen	5	9953	98.7	98.7	100.0	
	Total	10083	100.0	100.0		
Valid cases	10083	Missing cases	0			

KJ468A Child Got a New Parent Y/N						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes	1.00	130	1.3	1.3	1.3	
No	2.00	9953	98.7	98.7	100.0	
	Total	10083	100.0	100.0		
Valid cases	10083	Missing cases	0			

D10. He had a new brother orsister

[If more than 1 box ticked take the one with the lowest code no.]

KJ469 CH got New Sibling in past 12 MTHs						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes CH Very Upset	1	45	.4	.4	.4	
Yes Quite Upset	2	106	1.1	1.1	1.5	
Yes Bit Upset	3	325	3.2	3.2	4.7	
Yes Not Upset	4	1285	12.7	12.7	17.5	
No didnt Happen	5	8322	82.5	82.5	100.0	
	Total	10083	100.0	100.0		
Valid cases	10083	Missing cases	0			

KJ469A Child Got a New Sibling Y/N						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes	1.00	1761	17.5	17.5	17.5	
No	2.00	8322	82.5	82.5	100.0	
	Total	10083	100.0	100.0		
Valid cases	10083	Missing cases	0			

D11. *He was admitted to hospital*

[If more than 1 box ticked take the one with the lowest code no.]

CH Admitted to HOSP in past 12 MTHs				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Yes CH Very Upset	1	90	.9	.9	.9
Yes Quite Upset	2	107	1.1	1.1	2.0
Yes Bit Upset	3	194	1.9	1.9	3.9
Yes Not Upset	4	277	2.7	2.7	6.6
No didnt Happen	5	9415	93.4	93.4	100.0
	Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0		

KJ470A	Child Admitted To Hospital Y/N					
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1.00	668	6.6	6.6	6.6
No		2.00	9415	93.4	93.4	100.0
			-----	-----	-----	
		Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0			

D12. *He changed carer/care giver*

[If more than 1 box ticked take the one with the lowest code no.]

CH Changed Carer in past MTHs				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Yes CH Very Upset	1	13	.1	.1	.1
Yes Quite Upset	2	43	.4	.4	.6
Yes Bit Upset	3	158	1.6	1.6	2.1
Yes Not Upset	4	379	3.8	3.8	5.9
No didnt Happen	5	9490	94.1	94.1	100.0
	Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0		

KJ471A Child Changed Carer Y/N					Valid	Cum
Value	Label	Value	Frequency	Percent	Percent	Percent
Yes		1.00	593	5.9	5.9	5.9
No		2.00	9490	94.1	94.1	100.0
		Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0			

D13. He was separated from someone else

[If more than 1 box ticked take the one with the lowest code no.]

KJ472 CH Sep from Someone Else Past 12MTH					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes CH Very Upset	1	40	.4	.4	.4
Yes Quite Upset	2	79	.8	.8	1.2
Yes Bit Upset	3	111	1.1	1.1	2.3
Yes Not Upset	4	97	1.0	1.0	3.2
No didnt Happen	5	9756	96.8	96.8	100.0
		-----	-----	-----	
	Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0		

KJ472A Child Separated From Someone Else Y/N						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1.00	327	3.2	3.2	3.2
No		2.00	9756	96.8	96.8	100.0
			-----	-----	-----	
		Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0			

D14. He started a new crèche or nursery

[If more than 1 box ticked take the one with the lowest code no.]

KJ473 CH Started New Creche in past 12 MTHs					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes CH Very Upset	1	194	1.9	1.9	1.9
Yes Quite Upset	2	420	4.2	4.2	6.1
Yes Bit Upset	3	1407	14.0	14.0	20.0
Yes Not Upset	4	3976	39.4	39.4	59.5
No didnt Happen	5	4086	40.5	40.5	100.0
		-----	-----	-----	
	Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0		

KJ473A Child Started New Creche Y/N						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes		1.00	5997	59.5	59.5	59.5
No		2.00	4086	40.5	40.5	100.0
			-----	-----	-----	
		Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0			

D15. Something else

[If more than 1 box ticked take the one with the lowest code no.; Please ensure that any writing in the box at the foot of the page is relevant to one of the asterisked D questions. If it is not, code a '0' on D15 to indicate that another upsetting event has been described.]

[If more than 1 box ticked take the one with the lowest code no.]

KJ474 Something Else Happened to CH Past 12 MT					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Other	0	20	.2	.2	.2
Yes CH Very Upset	1	129	1.3	1.3	1.5
Yes Quite Upset	2	136	1.3	1.3	2.8
Yes Bit Upset	3	200	2.0	2.0	4.8
Yes Not Upset	4	187	1.9	1.9	6.7
No didnt Happen	5	9411	93.3	93.3	100.0
	Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0		

KJ474A Something Else Happened To Child Y/N					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1.00	672	6.7	6.7	6.7
No	2.00	9411	93.3	93.3	100.0
	Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0		

*If yes, to any marked *, please give details below:*
(Keyed as text)

Derived variables: Life events

Weighted life events

Variables KJ460 - KJ473 recode (5=0)(4=1)(3=2)(2=3)(1=4)

KJ475 = KJ460 + KJ473

KJ475 Weighted Life Events Score					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	1804	17.9	17.9	17.9
	1.00	2049	20.3	20.3	38.2
	2.00	1793	17.8	17.8	56.0
	3.00	1321	13.1	13.1	69.1
	4.00	1130	11.2	11.2	80.3
	5.00	642	6.4	6.4	86.7
	6.00	428	4.2	4.2	90.9
	7.00	300	3.0	3.0	93.9
	8.00	213	2.1	2.1	96.0
	9.00	124	1.2	1.2	97.2
	10.00	93	.9	.9	98.2
	11.00	57	.6	.6	98.7
	12.00	58	.6	.6	99.3
	13.00	22	.2	.2	99.5
	14.00	18	.2	.2	99.7
	15.00	8	.1	.1	99.8
	16.00	5	.0	.0	99.8
	17.00	6	.1	.1	99.9
	18.00	3	.0	.0	99.9
	19.00	2	.0	.0	99.9
	20.00	2	.0	.0	100.0

KJ475 (contd)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	21.00	3	.0	.0	100.0
	23.00	2	.0	.0	100.0
	Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0		

No. of life events

Variables KJ460 - KJ473 recode (5=0)(1-4=1)

KJ476 = KJ460 + + KJ473

KJ476 Life Events Score

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	1804	17.9	17.9	17.9
	1.00	3364	33.4	33.4	51.3
	2.00	2625	26.0	26.0	77.3
	3.00	1431	14.2	14.2	91.5
	4.00	568	5.6	5.6	97.1
	5.00	205	2.0	2.0	99.1
	6.00	62	.6	.6	99.8
	7.00	19	.2	.2	100.0
	8.00	2	.0	.0	100.0
	9.00	2	.0	.0	100.0
	13.00	1	.0	.0	100.0
	Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0		

SECTION E: MILESTONES

Below is a list of things which children gradually learn to do as they get older. Some of them your child may be doing and others he won't have started yet. Please indicate which he is doing:

<i>Yes, can do well</i>	<i>Yes, does but not very well</i>	<i>Has not yet done</i>
-----------------------------	--	-----------------------------

El. a) He is able to drink from a cup without spilling

[If more than 1 box ticked take the one with the highest code no.]

KJ480 CH can Drink from Cup W No Spilling					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Does Well	1	9663	95.8	96.1	96.1
Yes Not Very Well	2	356	3.5	3.5	99.7
Not Yet Done	3	31	.3	.3	100.0
	-1	33	.3	Missing	
		-----	-----	-----	
	Total	1008	100.0	100.0	
		^			
Valid cases	10050	Missing cases	33		

El. b) He asks for what he wants without crying for it

[If more than 1 box ticked take the one with the highest code no.]

KJ481 CH asks for Things Without Crying					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Does Well	1	9605	95.3	95.6	95.6
Yes Not Very Well	2	405	4.0	4.0	99.6
Not Yet Done	3	40	.4	.4	100.0
	-1	33	.3	Missing	
	Total	1008	100.0	100.0	
Valid cases 10050 Missing cases 33					

El. c) He copies me doing the housework

[If more than 1 box ticked take the one with the highest code no.]

KJ482 CH Copies MUM doing Housework						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	Does Well	1	8762	86.9	87.2	87.2
Yes	Not Very Well	2	999	9.9	9.9	97.1
Not	Yet Done	3	289	2.9	2.9	100.0
		-1	33		Missing	
			-----	-----		-----
		Total	1008	100.0	100.0	
			~			
Valid cases	10050	Missing cases	33			

El. d) He can put on a T-shirt by himself

[If more than 1 box ticked take the one with the highest code no.]

KJ483 CH can Put on T Shirt by Self						
Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Does Well		1	7859	77.9	78.2	78.2
Yes Not Very Well		2	1780	17.7	17.7	95.9
Not Yet Done		3	411	4.1	4.1	100.0
		-1	33	.3	Missing	
		Total	10083	100.0	100.0	
Valid cases 10050		Missing cases 33				

El. e) He helps in the house with simple tasks

[If more than 1 box ticked take the one with the highest code no.]

KJ484 CH Helps in House With Simple Tasks						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
1	Yes Does Well	8700	86.3	86.6	86.6	
2	Yes Not Very Well	1132	11.2	11.3	97.8	
3	Not Yet Done	218	2.2	2.2	100.0	
-1		33	.3	Missing		
Total			1008	100.0	100.0	
Valid cases 10050 Missing cases 33						

El. f) He can take off his clothes with help

[If more than 1 box ticked take the one with the highest code no.]

KJ485 CH Takes Clothes Off with No Help						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	Does Well	1	9217	91.4	91.7	91.7
Yes	Not Very Well	2	766	7.6	7.6	99.3
Not	Yet Done	3	67	.7	.7	100.0
		-1	33	.3	Missing	
		Total	1008	100.0	100.0	
Valid cases	10050	Missing cases	33			

El. g) He can put his shoes on (without fastening them)

[If more than 1 box ticked take the one with the highest code no.]

KJ486 CH can put Shoes on by Self					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Does Well	1	8198	81.3	81.6	81.6
Yes Not Very Well	2	1402	13.9	14.0	95.5
Not Yet Done	3	450	4.5	4.5	100.0
	-1	33	.3	Missing	
	Total	10083	100.0	100.0	
Valid cases	10050	Missing cases	33		

El. h) He can wash and dry his hands

[If more than 1 box ticked take the one with the highest code no.]

KJ487 CH can Wash and Dry Hands					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Does Well	1	9133	90.6	90.9	90.9
Yes Not Very Well	2	848	8.4	8.4	99.3
Not Yet Done	3	69	.7	.7	100.0
	-1	33	.3	Missing	
	Total	10083	100.0	100.0	
Valid cases	10050	Missing cases	33		

El. i) He can brush his teeth (with help)

[If more than 1 box ticked take the one with the highest code no.]

KJ488 CH can Brush Own Teeth					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Does Well	1	8835	87.6	87.9	87.9
Yes Not Very Well	2	1119	11.1	11.1	99.0
Not Yet Done	3	96	1.0	1.0	100.0
	-1	33	.3	Missing	
	Total	10083	100.0	100.0	
Valid cases	10050	Missing cases	33		

El. j) *He can get dressed without any help*

[If more than 1 box ticked take the one with the highest code no.]

KJ489 CH can Dress W No Help					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Does Well	1	4489	44.5	44.7	44.7
Yes Not Very Well	2	416	41.3	41.4	86.1
Not Yet Done	3	1399	13.9	13.9	100.0
	-1	33	.3	Missing	
	Total	1008	100.0	100.0	
Valid cases	10050	Missing cases	33		

El. k) *He eats with a spoon and/or fork*

[If more than 1 box ticked take the one with the highest code no.]

KJ490 CH Eats With Spoon & Fork					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Does Well	1	9589	95.1	95.4	95.4
Yes Not Very Well	2	434	4.3	4.3	99.7
Not Yet Done	3	27	.3	.3	100.0
	-1	33	.3	Missing	
	Total	1008	100.0	100.0	
Valid cases	10050	Missing cases	33		

El. l) *He plays card games or board games*

[If more than 1 box ticked take the one with the highest code no.]

KJ491 CH Plays Card Games					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Does Well	1	4089	40.6	40.7	40.7
Yes Not Very Well	2	4053	40.2	40.3	81.0
Not Yet Done	3	1908	18.9	19.0	100.0
	-1	33	.3	Missing	
	Total	1008	100.0	100.0	
Valid cases	10050	Missing cases	33		

E1. m) *He prepares breakfast cereal to eat*

[If more than 1 box ticked take the one with the highest code no.]

KJ492 CH can Prepare Cereal to Eat					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Does Well	1	2796	27.7	27.8	27.8
Yes Not Very Well	2	278	27.6	27.7	55.5
Not Yet Done	3	4468	44.3	44.5	100.0
	-1	33	.3	Missing	
	Total	1008	100.0	100.0	
Valid cases	10050	Missing cases	33		

Derived variable: Social Development

Recode variables KJ480 - KJ492 (3=0)(2=1)(1=2)

KJ493 = KJ480 + + KJ492

KJ493 Social Development Score					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	5	.0	.0	.0
	1.00	1	.0	.0	.1
	2.00	2	.0	.0	.1
	3.00	1	.0	.0	.1
	4.00	3	.0	.0	.1
	5.00	4	.0	.0	.2
	6.00	5	.0	.0	.2
	7.00	3	.0	.0	.2
	8.00	12	.1	.1	.4
	9.00	8	.1	.1	.4
	10.00	9	.1	.1	.5
	11.00	31	.3	.3	.8
	12.00	27	.3	.3	1.1
	13.00	52	.5	.5	1.6
	14.00	90	.9	.9	2.5
	15.00	121	1.2	1.2	3.7
	16.00	197	2.0	2.0	5.7
	17.00	256	2.5	2.5	8.2
	18.00	368	3.6	3.7	11.9
	19.00	540	5.4	5.4	17.3
	20.00	750	7.4	7.5	24.7
	21.00	927	9.2	9.2	34.0
	22.00	1308	13.0	13.0	47.0
	23.00	1474	14.6	14.7	61.6
	24.00	1693	16.8	16.8	78.5
	25.00	1056	10.5	10.5	89.0
	26.00	1107	11.0	11.0	100.0
	-1.00	33	.3	Missing	
	Total	1008	100.0	100.0	
Valid cases	10050	Missing cases	33		

E2. a) *He can hold a pencil and scribble*

[If more than 1 box ticked take the one with the highest code no.]

KJ500 CH can Scribble with a Pencil					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Does Well	1	9399	93.2	93.5	93.5
Yes Not Very Well	2	635	6.3	6.3	99.8
Not Yet Done	3	21	.2	.2	100.0
	-1	28	.3	Missing	
	Total	10083	100.0	100.0	
Valid cases	10055	Missing cases	28		

E2. b) *He can draw a circle*

[If more than 1 box ticked take the one with the highest code no.]

KJ501		CH can Draw a Circle			
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Does Well	1	7855	77.9	78.1	78.1
Yes Not Very Well	2	1824	18.1	18.1	96.3
Not Yet Done	3	376	3.7	3.7	100.0
	-1	28	.3	Missing	
	Total	10083	100.0	100.0	
Valid cases	10055	Missing cases	28		

E2. c) *He can copy a vertical line with a pencil*

[If more than 1 box ticked take the one with the highest code no.]

KJ502		CH can Draw a Vertical Line				
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
1	Yes Does Well	1	7549	74.9	75.1	75.1
2	Yes Not Very Well	2	1938	19.2	19.3	94.4
3	Not Yet Done	3	568	5.6	5.6	100.0
-1		-1	28	.3	Missing	
		Total	1008	100.0	100.0	
Valid cases		10055	Missing cases		28	

E2. d) *He can wiggle his thumb*

[If more than 1 box ticked take the one with the highest code no.]

KJ503		CH can Wiggle Thumb				
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
1	Yes Does Well	1	8797	87.2	87.5	87.5
2	Yes Not Very Well	2	602	6.0	6.0	93.5
3	Not Yet Done	3	656	6.5	6.5	100.0
-1		-1	28	.3	Missing	
		Total	1008	100.0	100.0	
Valid cases		10055	Missing cases		28	

E2. e) *He can copy a plus sign and draw it more or less*

[If more than 1 box ticked take the one with the highest code no.]

KJ504		CH can Copy & Draw a Plus Sign			
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Does Well	1	5216	51.7	51.9	51.9
Yes Not Very Well	2	249	24.8	24.8	76.7
Not Yet Done	3	2343	23.2	23.3	100.0
	-1	28	.3	Missing	
	Total	1008	100.0	100.0	
Valid cases	10055	Missing cases	28		

E2. f) *He can copy a square and draw it more or less*

[If more than 1 box ticked take the one with the highest code no.]

KJ505		CH can Copy & Draw a Square				
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes Does Well	1	3816	37.8	38.0	38.0	
Yes Not Very Well	2	3563	35.3	35.4	73.4	
Not Yet Done	3	2676	26.5	26.6	100.0	
	-1	28	.3	Missing		
	Total	1008	100.0	100.0		
Valid cases	10055	Missing cases	28			

E2. g) *He grabs objects using the whole hand*

[If more than 1 box ticked take the one with the highest code no.]

KJ506		CH can Grab Object W Whole Hand			
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Does Well	1	9682	96.0	96.3	96.3
Yes Not Very Well	2	105	1.0	1.0	97.3
Not Yet Done	3	268	2.7	2.7	100.0
	-1	28	.3	Missing	
	Total	1008	100.0	100.0	
Valid cases	10055	Missing cases	28		

E2. h) *He can pick up a small object using finger and thumb only*

[If more than 1 box ticked take the one with the highest code no.]

KJ507 CH can Pick Up OBJ W Finger & Thumb					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Does Well	1	9867	97.9	98.1	98.1
Yes Not Very Well	2	105	1.0	1.0	99.2
Not Yet Done	3	83	.8	.8	100.0
	-1	28	.3	Missing	
	Total	10083	100.0	100.0	
Valid cases	10055	Missing cases	28		

E2. i) *He can undo big buttons*

[If more than 1 box ticked take the one with the highest code no.]

KJ508 CH can Undo Big Buttons					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Does Well	1	7657	75.9	76.2	76.2
Yes Not Very Well	2	1546	15.3	15.4	91.5
Not Yet Done	3	852	8.4	8.5	100.0
	-1	28	.3	Missing	
	Total	1008	100.0	100.0	
Valid cases	10055	Missing cases	28		

E2. j) *He can fasten big buttons*

[If more than 1 box ticked take the one with the highest code no.]

KJ509 CH can Fasten Big Buttons					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Does Well	1	5817	57.7	57.9	57.9
Yes Not Very Well	2	2262	22.4	22.5	80.3
Not Yet Done	3	1976	19.6	19.7	100.0
	-1	28	.3	Missing	
	Total	1008	100.0	100.0	
Valid cases	10055	Missing cases	28		

E2. k) *He will turn the pages of a book*

[If more than 1 box ticked take the one with the highest code no.]

KJ510 CH can Turn Pages of a Book						
Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Does Well		1	9895	98.1	98.4	98.4
Yes Not Very Well		2	134	1.3	1.3	99.7
Not Yet Done		3	26	.3	.3	100.0
		-1	28	.3	Missing	
		Total	10083	100.0	100.0	
Valid cases	10055	Missing cases		28		

E2. l) *He can build a tower putting one object on top of another*

[If more than 1 box ticked take the one with the highest code no.]

KJ511 CH can Build a Tower with Objects						
Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Does Well		1	9957	98.8	99.0	99.0
Yes Not Very Well		2	57	.6	.6	99.6
Not Yet Done		3	41	.4	.4	100.0
		-1	28	.3	Missing	
		Total	1008	100.0	100.0	
Valid cases		10055	Missing cases	28		

E2. m) *He can build a tower of 4 bricks*

[If more than 1 box ticked take the one with the highest code no.]

KJ512 CH can Build Tower of 4 Bricks						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	Does Well	1	9969	98.9	99.1	99.1
Yes	Not Very Well	2	37	.4	.4	99.5
Not	Yet Done	3	49	.5	.5	100.0
		-1	28		Missing	
		Total	1008	100.0	100.0	
Valid cases	10055	Missing cases	28			

E2. n) *He can build a tower of 6 bricks*

[If more than 1 box ticked take the one with the highest code no.]

KJ513 CH can Build Tower of 6 Bricks						
Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	Does Well	1	9656	95.8	96.0	96.0
Yes	Not Very Well	2	258	2.6	2.6	98.6
Not	Yet Done	3	141	1.4	1.4	100.0
		-1	28	.3	Missing	
		Total	1008	100.0	100.0	
Valid cases		10055	Missing cases		28	

E2. o) *He can build a tower of 8 bricks*

[If more than 1 box ticked take the one with the highest code no.]

KJ514 CH can Build Tower of 8 Bricks						
Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Does Well		1	8496	84.3	84.5	84.5
Yes Not Very Well		2	1080	10.7	10.7	95.2
Not Yet Done		3	479	4.8	4.8	100.0
		-1	28	.3	Missing	
		Total	1008	100.0	100.0	
Valid cases		10055	Missing cases		28	

E2. p) *He can fit shapes in aboard*

[If more than 1 box ticked take the one with the highest code no.]

KJ515 CH can Fit Shapes in a Board					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Does Well	1	9658	95.8	96.1	96.1
Yes Not Very Well	2	310	3.1	3.1	99.1
Not Yet Done	3	87	.9	.9	100.0
	-1	28	.3	Missing	
	Total	1008	100.0	100.0	
Valid cases	10055	Missing cases	28		

E2. q) *He can thread beads on a string*

[If more than 1 box ticked take the one with the highest code no.]

KJ516 CH can Thread Beads on a String						
Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Does Well		1	7009	69.5	69.7	69.7
Yes Not Very Well		2	125	12.5	12.5	82.2
Not Yet Done		3	1787	17.7	17.8	100.0
		-1	28	.3	Missing	
		Total	1008	100.0	100.0	
Valid cases 10055		Missing cases 28				

E2. r) *He can use his right hand to draw*

[If more than 1 box ticked take the one with the highest code no.]

KJ517 CH Uses Right Hand to Draw						
Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Does Well		1	8423	83.5	83.8	83.8
Yes Not Very Well		2	1109	11.0	11.0	94.8
Not Yet Done		3	523	5.2	5.2	100.0
		-1	28	.3	Missing	
		Total	1008	100.0	100.0	
Valid cases	10055	Missing cases	28			

E2. s) *He can use his left hand to draw*

[If more than 1 box ticked take the one with the highest code no.]

KJ518 CH Uses Left Hand to Draw						
Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Does Well		1	2758	27.4	27.4	27.4
Yes Not Very Well		2	3628	36.0	36.1	63.5
Not Yet Done		3	3669	36.4	36.5	100.0
		-1	28	.3	Missing	
		Total	1008	100.0	100.0	
Valid cases		10055	Missing cases		28	

Derived variable: Fine motor score

Recode variables KJ500 - KJ518 (3=0)(2=1)(1=2)

KJ519 = KJ500 + + KJ518

KJ519 Fine Motor Score

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	2	.0	.0	.0
	1.00	1	.0	.0	.0
	2.00	2	.0	.0	.0
	3.00	1	.0	.0	.1
	4.00	2	.0	.0	.1
	5.00	2	.0	.0	.1
	6.00	1	.0	.0	.1
	8.00	8	.1	.1	.2
	9.00	3	.0	.0	.2
	10.00	3	.0	.0	.2
	11.00	7	.1	.1	.3
	12.00	5	.0	.0	.4
	13.00	4	.0	.0	.4
	14.00	9	.1	.1	.5
	15.00	12	.1	.1	.6
	16.00	18	.2	.2	.8
	17.00	31	.3	.3	1.1
	18.00	42	.4	.4	1.5
	19.00	64	.6	.6	2.2
	20.00	92	.9	.9	3.1
	21.00	100	1.0	1.0	4.1
	22.00	185	1.8	1.8	5.9
	23.00	176	1.7	1.8	7.7
	24.00	300	3.0	3.0	10.6
	25.00	330	3.3	3.3	13.9
	26.00	480	4.8	4.8	18.7
	27.00	593	5.9	5.9	24.6
	28.00	745	7.4	7.4	32.0
	29.00	716	7.1	7.1	39.1
	30.00	986	9.8	9.8	48.9
	31.00	950	9.4	9.4	58.4
	32.00	1295	12.8	12.9	71.3
	33.00	987	9.8	9.8	81.1
	34.00	1903	18.9	18.9	100.0
	-1.00	28	.3	Missing	
Total		1008	100.0	100.0	
Valid cases	10055	Missing cases	28		

E3. a) *He can walk*

[If more than 1 box ticked take the one with the highest code no.]

KJ520 CH can Walk

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Does Well	1	10007	99.2	99.5	99.5
Yes Not Very Well	2	19	.2	.2	99.6
Not Yet Done	3	36	.4	.4	100.0
	-1	21	.2	Missing	
Total		1008	100.0	100.0	
Valid cases	10062	Missing cases	21		

E3. b) He can walk backwards 5 steps

[If more than 1 box ticked take the one with the highest code no.]

KJ521 CH can Walk 5 Steps Backwards					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Does Well	1	9568	94.9	95.1	95.1
Yes Not Very Well	2	230	2.3	2.3	97.4
Not Yet Done	3	264	2.6	2.6	100.0
	-1	21	.2	Missing	
	Total	1008	100.0	100.0	
Valid cases	10062	Missing cases	21		

E3. c) From a standing position he can bend down and return to standing

[If more than 1 box ticked take the one with the highest code no.]

KJ522 CH can Bend & Return to Standing					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Does Well	1	9789	97.1	97.3	97.3
Yes Not Very Well	2	125	1.2	1.2	98.5
Not Yet Done	3	148	1.5	1.5	100.0
	-1	21	.2	Missing	
	Total	1008	100.0	100.0	
Valid cases	10062	Missing cases	21		

E3. d) He runs

[If more than 1 box ticked take the one with the highest code no.]

KJ523 CH can Run					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Does Well	1	9914	98.3	98.5	98.5
Yes Not Very Well	2	98	1.0	1.0	99.5
Not Yet Done	3	50	.5	.5	100.0
	-1	21	.2	Missing	
	Total	1008	100.0	100.0	
Valid cases	10062	Missing cases	21		

E3. e) *He can stop from a full run within 2 steps*

[If more than 1 box ticked take the one with the highest code no.]

KJ524 CH can Stop Running Within 2 Steps						
Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Does Well		1	8261	81.9	82.1	82.1
Yes Not Very Well		2	1072	10.6	10.7	92.8
Not Yet Done		3	729	7.2	7.2	100.0
		-1	21	.2	Missing	
		Total	10083	100.0	100.0	
Valid cases	10062	Missing cases	21			

E3. f) *He can walk up steps like an adult; one foot on each step*

[If more than 1 box ticked take the one with the highest code no.]

KJ525 CH can Walk Up Steps Like an Adult						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes Does Well	1	9061	89.9	90.1	90.1	
Yes Not Very Well	2	641	6.4	6.4	96.4	
Not Yet Done	3	360	3.6	3.6	100.0	
	-1	21	.2	Missing		
	Total	1008	100.0	100.0		
Valid cases	10062	Missing cases	21			

E3. g) *He can walk down steps like an adult; one foot on each step*

[If more than 1 box ticked take the one with the highest code no.]

KJ526 CH can Walk Down Steps Like an Adult						
Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Does Well		1	7964	79.0	79.1	79.1
Yes Not Very Well		2	1359	13.5	13.5	92.7
Not Yet Done		3	739	7.3	7.3	100.0
		-1	21	.2	Missing	
		Total	1008	100.0	100.0	
Valid cases		10062	Missing cases	21		

E3. h) *He can kick a ball*

[If more than 1 box ticked take the one with the highest code no.]

KJ527 CH can Kick a Ball					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Does Well	1	9565	94.9	95.1	95.1
Yes Not Very Well	2	475	4.7	4.7	99.8
Not Yet Done	3	22	.2	.2	100.0
	-1	21	.2	Missing	
	Total	10083	100.0	100.0	
Valid cases	10062	Missing cases	21		

E3. i) *He can throw a ball*

[If more than 1 box ticked take the one with the highest code no.]

KJ528 CH can Throw a Ball					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Does Well	1	9349	92.7	92.9	92.9
Yes Not Very Well	2	697	6.9	6.9	99.8
Not Yet Done	3	16	.2	.2	100.0
	-1	21	.2	Missing	
	Total	10083	100.0	100.0	
Valid cases	10062	Missing cases	21		

E3. j) *He can jump up and down*

[If more than 1 box ticked take the one with the highest code no.]

KJ529 CH can Jump Up & Down					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Does Well	1	9846	97.6	97.9	97.9
Yes Not Very Well	2	163	1.6	1.6	99.5
Not Yet Done	3	53	.5	.5	100.0
	-1	21	.2	Missing	
	Total	10083	100.0	100.0	
Valid cases	10062	Missing cases	21		

E3. k) *He can jump over an obstacle (e.g. toys on floor)*

[If more than 1 box ticked take the one with the highest code no.]

KJ530 CH can Jump Over an Obstacle					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Does Well	1	9259	91.8	92.0	92.0
Yes Not Very Well	2	589	5.8	5.9	97.9
Not Yet Done	3	214	2.1	2.1	100.0
	-1	21	.2	Missing	
	Total	10083	100.0	100.0	
Valid cases	10062	Missing cases	21		

E3. l) *He can balance on one foot for at least four seconds*

[If more than 1 box ticked take the one with the highest code no.]

KJ531 CH can Balance on One Foot for 4 SECs					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Does Well	1	7418	73.6	73.7	73.7
Yes Not Very Well	2	1891	18.8	18.8	92.5
Not Yet Done	3	753	7.5	7.5	100.0
	-1	21	.2	Missing	
	Total	1008	100.0	100.0	
Valid cases	10062	Missing cases	21		

E3. m) *He can hop at least twice on one foot*

[If more than 1 box ticked take the one with the highest code no.]

KJ532 CH can Hop at Least Twice					
Value Label	Value	Frequency	Percent	Valid Percent	Cu Percent
Yes Does Well	1	6207	61.6	61.7	61.7
Yes Not Very Well	2	2350	23.3	23.4	85.0
Not Yet Done	3	1505	14.9	15.0	100.0
	-1	21	.2	Missing	
	Total	1008	100.0	100.0	
Valid cases	10062	Missing cases	21		

E3. n) He can hop for at least 5 feet

[If more than 1 box ticked take the one with the highest code no.]

KJ533 CH can Hop for at Least 5 Feet

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Does Well	1	2935	29.1	29.2	29.2
Yes Not Very Well	2	2955	29.3	29.4	58.5
Not Yet Done	3	4172	41.4	41.5	100.0
	-1	21	.2	Missing	
		-----	-----	-----	
	Total	10083	100.0	100.0	
Valid cases	10062	Missing cases	21		

E3. o) He can walk on tiptoe for at least 9 feet

[If more than 1 box ticked take the one with the highest code no.]

KJ534 CH can Tiptoe at Least 9 Feet

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Does Well	1	6229	61.8	61.9	61.9
Yes Not Very Well	2	1744	17.3	17.3	79.2
Not Yet Done	3	2089	20.7	20.8	100.0
	-1	21	.2	Missing	
		-----	-----	-----	
	Total	10083	100.0	100.0	
Valid cases	10062	Missing cases	21		

Derived variable: gross motor score

Recode variables KJ520 - KJ534 (3=0)(2=1)(1=2)

KJ535 = KJ520 + + KJ534

KJ535 Gross Motor Score

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	9	.1	.1	.1
	1.00	1	.0	.0	.1
	2.00	4	.0	.0	.1
	4.00	3	.0	.0	.2
	5.00	3	.0	.0	.2
	6.00	1	.0	.0	.2
	7.00	3	.0	.0	.2
	8.00	7	.1	.1	.3
	9.00	5	.0	.0	.4
	10.00	5	.0	.0	.4
	11.00	5	.0	.0	.5
	12.00	13	.1	.1	.6
	13.00	11	.1	.1	.7
	14.00	29	.3	.3	1.0
	15.00	30	.3	.3	1.3
	16.00	59	.6	.6	1.9
	17.00	53	.5	.5	2.4
	18.00	93	.9	.9	3.3
	19.00	115	1.1	1.1	4.5
	20.00	195	1.9	1.9	6.4
	21.00	233	2.3	2.3	8.7
	22.00	443	4.4	4.4	13.1
	23.00	407	4.0	4.0	17.2
	24.00	718	7.1	7.1	24.3
	25.00	749	7.4	7.4	31.7
	26.00	1180	11.7	11.7	43.5
	27.00	1060	10.5	10.5	54.0
	28.00	1398	13.9	13.9	67.9
	29.00	1177	11.7	11.7	79.6
	30.00	2053	20.4	20.4	100.0
	-1.00	21	.2	Missing	
		-----	-----	-----	
	Total	10083	100.0	100.0	
Valid cases	10062	Missing cases	21		

Denver Derived Variables

True Denver scores cannot be calculated with the data collected by ALSPAC due to slight differences. Developmental scores have been calculated here including social, gross motor, fine motor and total scores (It should be noted that the total scores calculated at ages 6 and 18 months includes a communication score, not obtained here (or at 30 months) and so the total scores are not directly comparable across time).

Five variables have been derived for each score at each time point. Each question has possible responses of 'often', 'once or twice' or 'not yet started' and these were recoded as 2, 1 and 0 respectively. Some researchers may prefer to retain as much information as possible by maintaining the three-category classification although this assumes a linear relationship across the three groups. Therefore 2 category responses were also created (by combining 'once or twice' with 'not yet started') and totalled. Researchers can then decide which they may prefer to use. Both complete case and prorated scores have been created for each measure along with a variable that summarises the number of missing responses. The prorated score assigns the mean of that child's available scores to any missing variables. This has been done where three or fewer variables are missing.

All scores created are age adjusted z-scores (and hence different to the variables derived above which are unadjusted) and the derived variables are summarised as follows:

kj700	Social score: 42 months: Complete cases
kj701	Fine motor score: 42 months: Complete cases
kj702	Gross motor score: 42 months: Complete cases
kj703	Total ALSPAC development score: 42 months: Complete cases
kj704	Social score: 42 months: Prorated
kj705	Fine motor core: 42 months: Prorated
kj706	Gross motor score: 42 months: Prorated
kj707	Total ALSPAC development score: 42 months: Prorated
kj708	Social score (based on dichotomised component scores): 42 months: Complete cases
kj709	Fine motor score (based on dichotomised component scores): 42 months: Complete cases
kj710	Gross motor score (based on dichotomised component scores): 42 months: Complete cases
kj711	Total ALSPAC development score (based on dichotomised component scores): 42 months: Complete cases
kj712	Social score (based on dichotomised component scores): 42 months: Prorated
kj713	Fine motor score (based on dichotomised component scores): 42 months: Prorated
kj714	Gross motor score (based on dichotomised component scores): 42 months: Prorated
kj715	Total ALSPAC development score (based on dichotomised component scores): 42 months: Prorated

Social score is derived using kj480, kj481, kj482, kj483, kj484, kj485, kj486, kj487, kj488, kj489, kj490, kj491 and kj492.

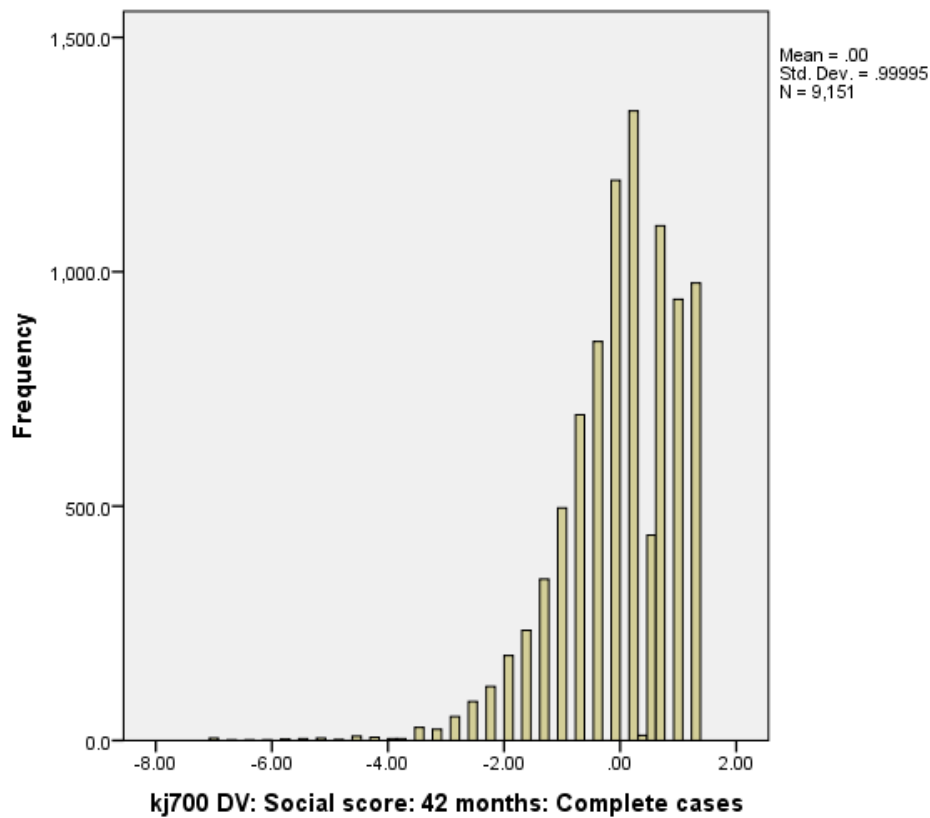
Fine motor score is derived using kj500, kj501, kj502, kj503, kj504, kj505, kj506, kj507, kj508, kj509, kj510, kj511, kj512, kj513, kj514, kj515, kj516 and kj517_8.

Gross motor score is derived using kj520, kj521, kj522, kj523, kj524, kj525, kj526, kj527, kj528, kj529, kj530, kj531, kj532, kj533, kj534.

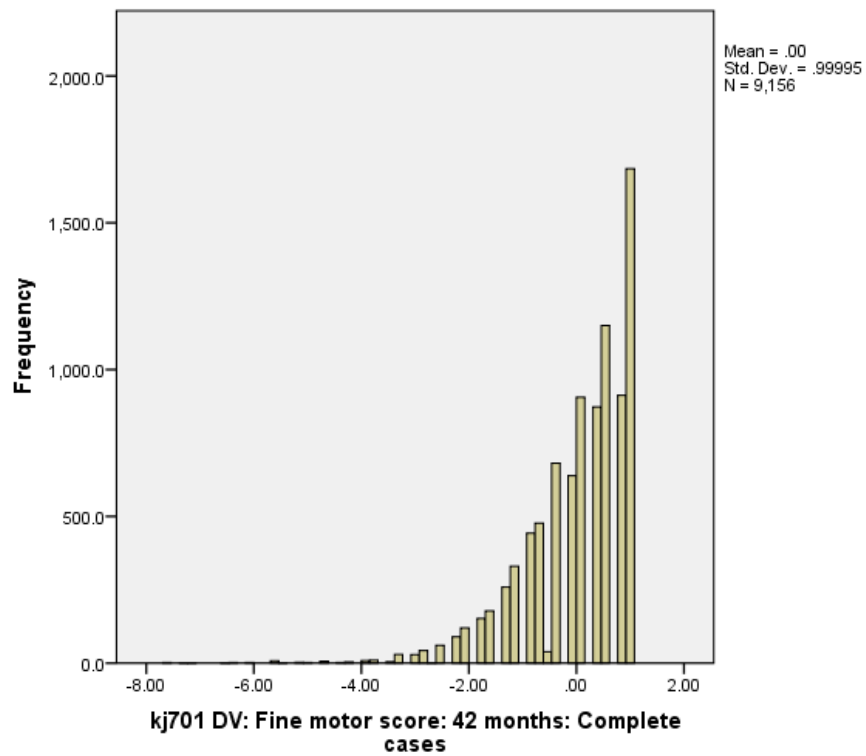
Total score is derived from all of the above.

An 8-week age range was used to calculate the Denver scales in order for them to be valid. For the 42 month data this was 183-191 weeks. Scripts are available on request.

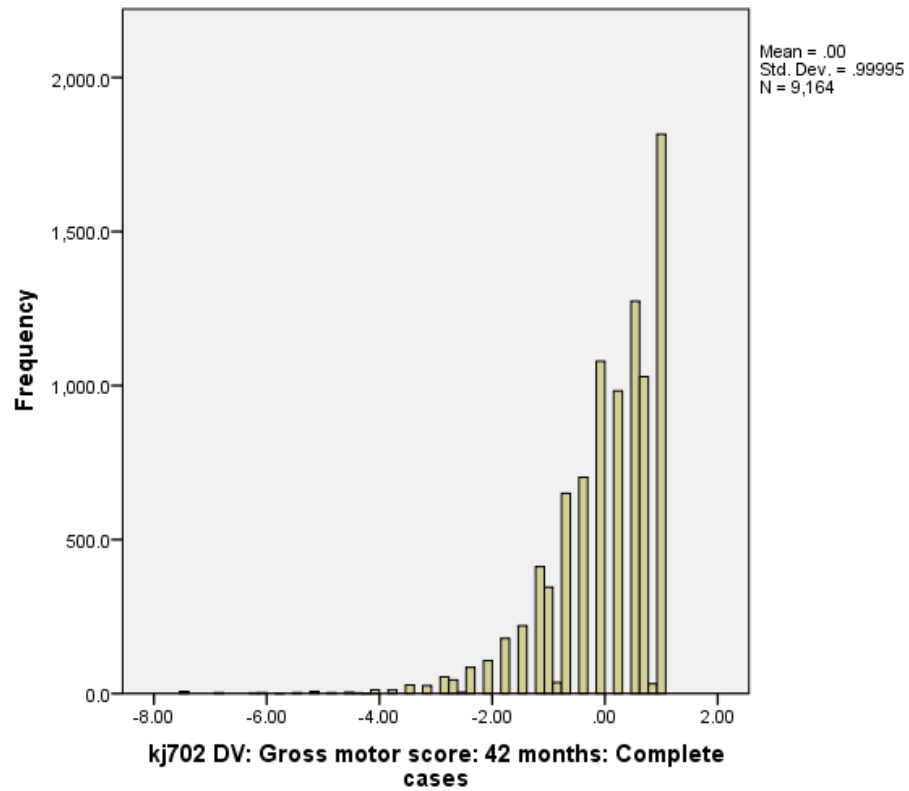
kj700 DV: Social score: 42 months: Complete cases



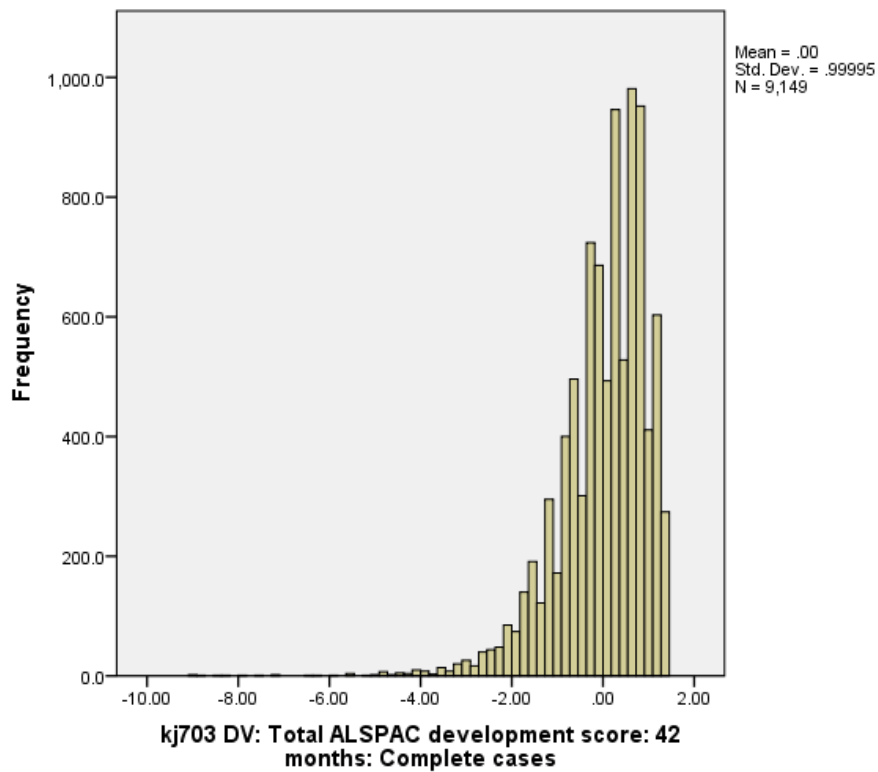
kj701 DV: Fine motor score: 42 months: Complete cases



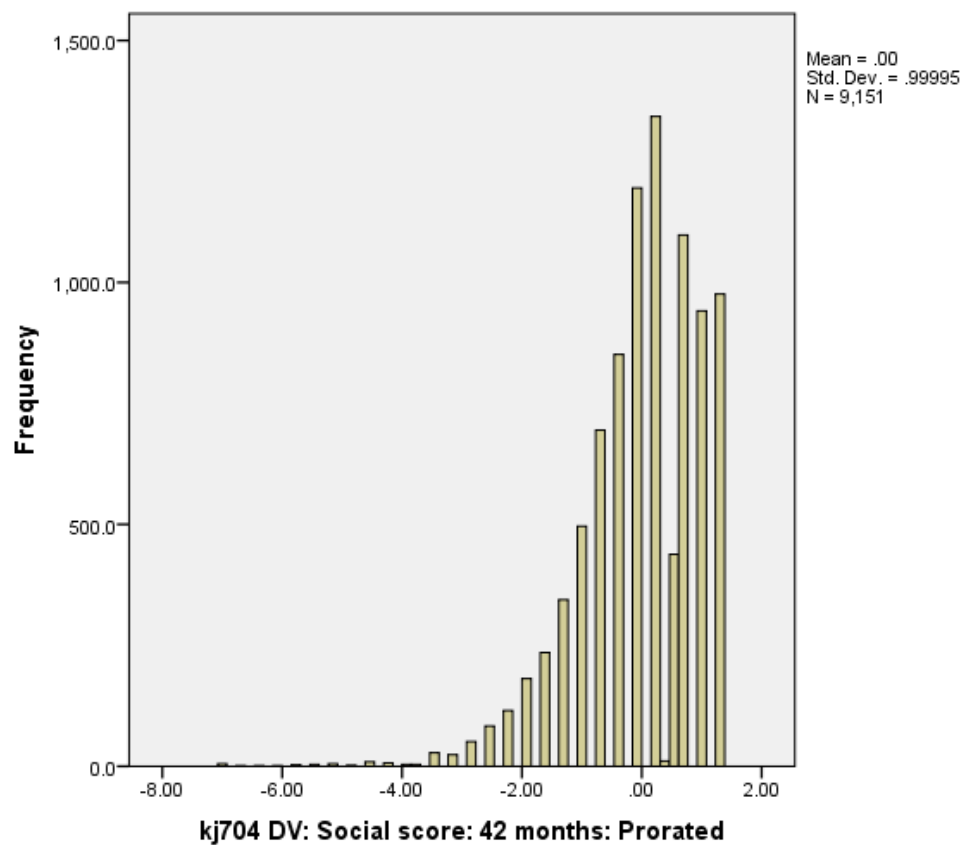
kj702 DV: Gross motor score: 42 months: Complete cases



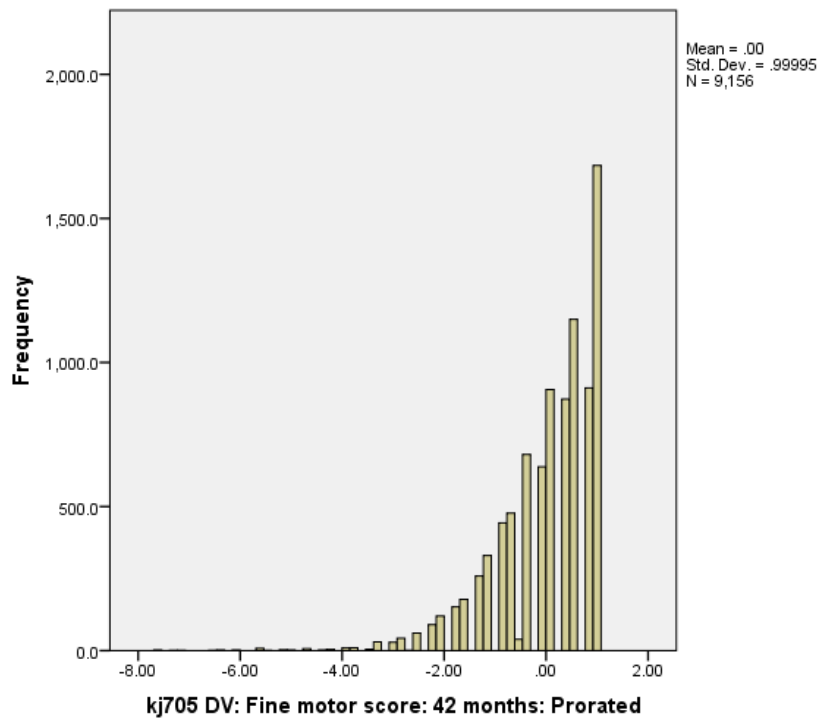
kj703 DV: Total ALSPAC development score: 42 months: Complete cases



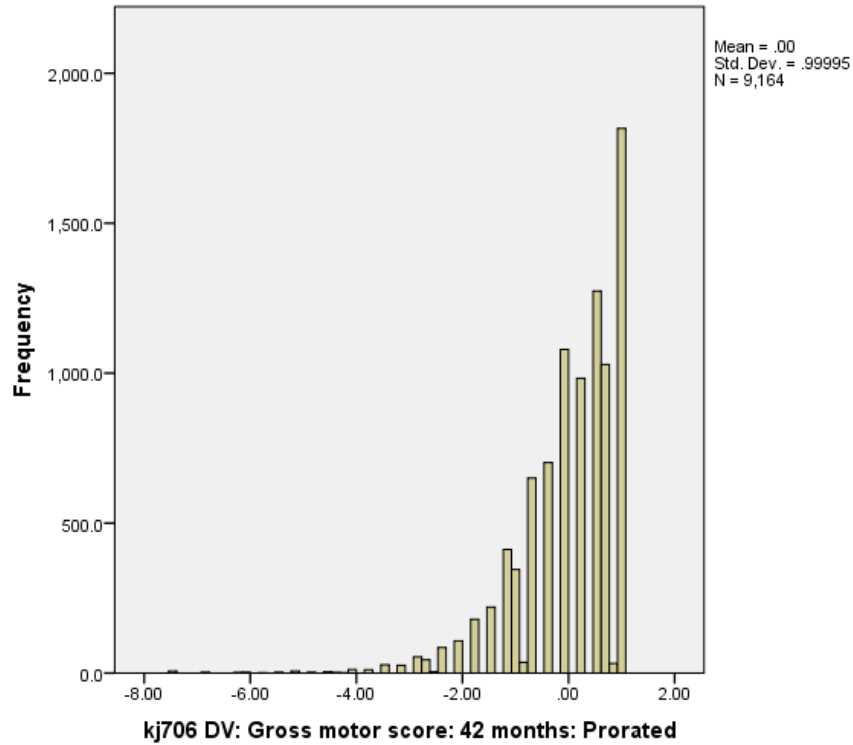
kj704 DV: Social score: 42 months: Prorated



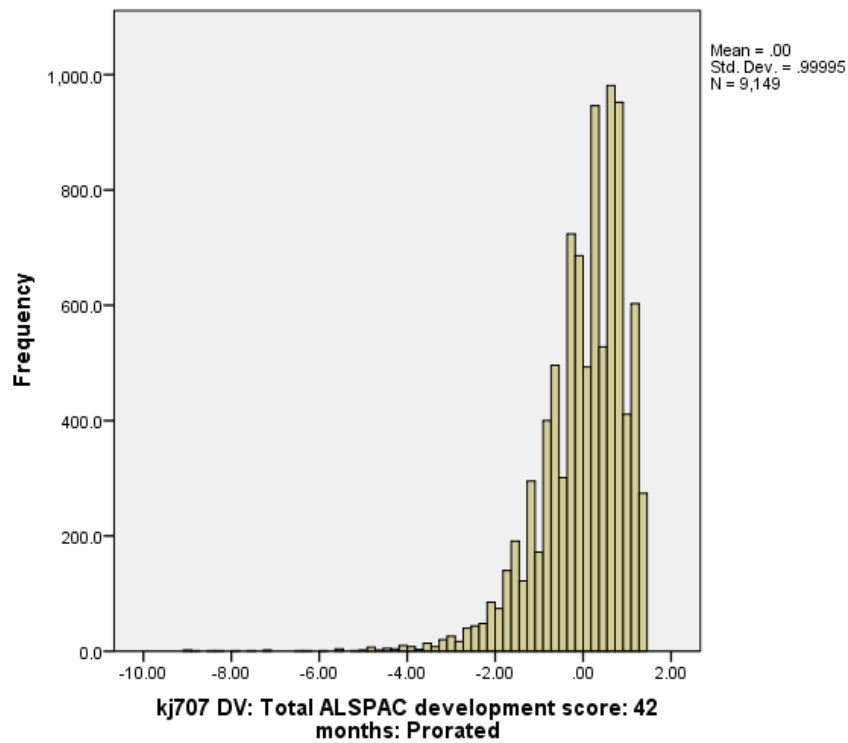
kj705 DV: Fine motor score: 42 months: Prorated



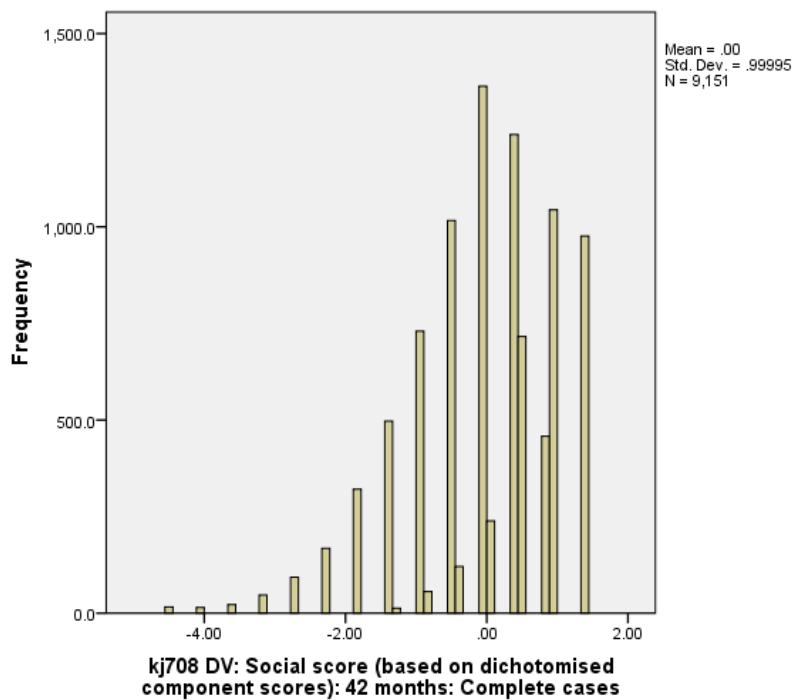
kj706 DV: Gross motor score: 42 months: Prorated



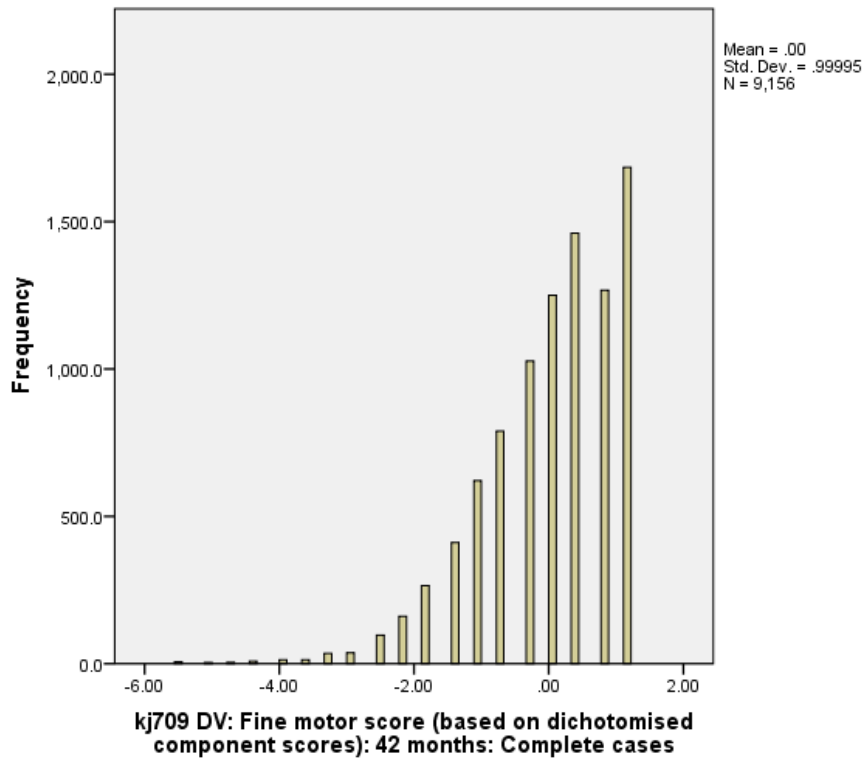
kj707 DV: Total ALSPAC development score: 42 months: Prorated



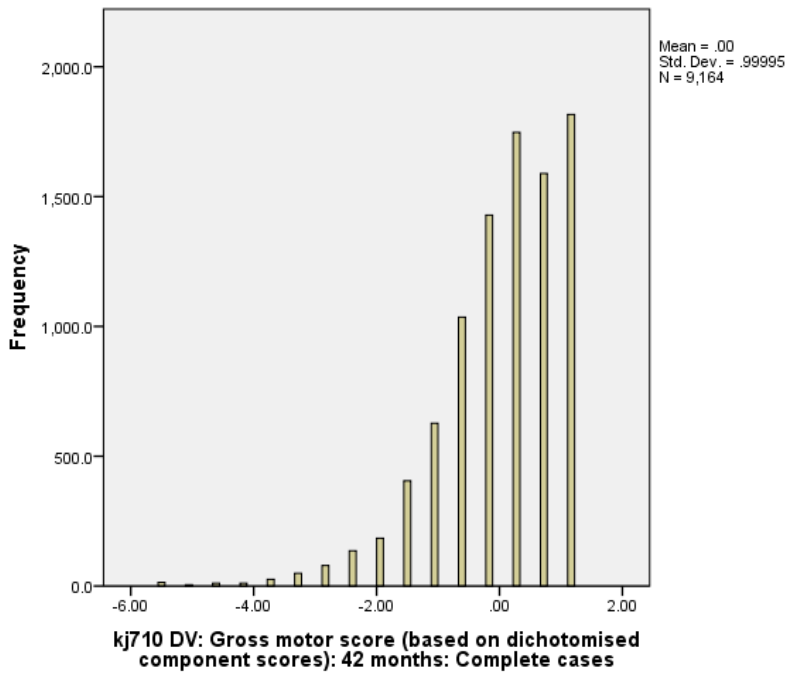
kj708 DV: Social score (based on dichotomised component scores): 42 months: Complete cases



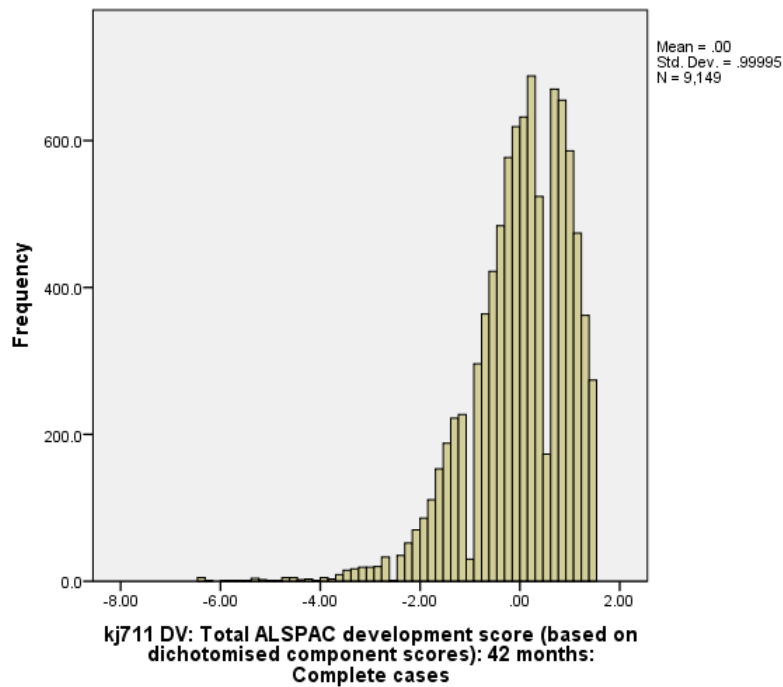
kj709 DV: Fine motor score (based on dichotomised component scores): 42 months:
Complete cases



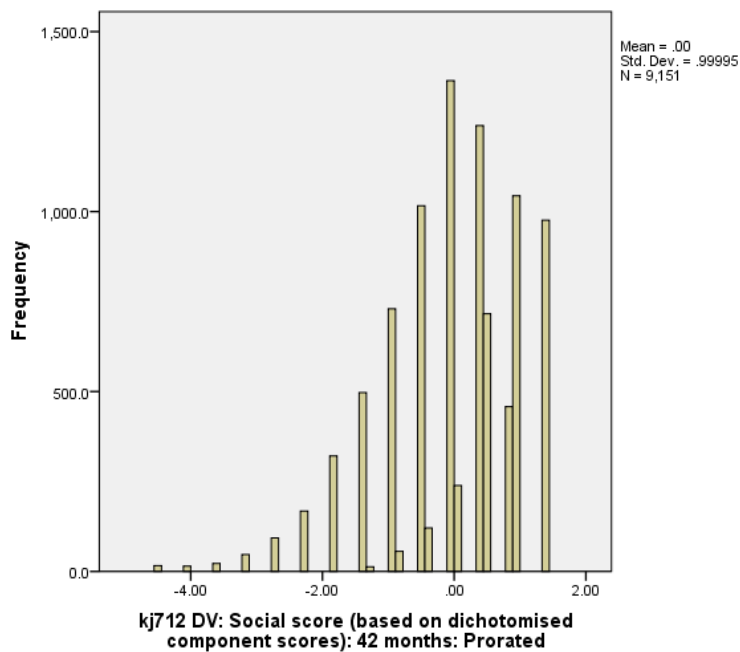
kj710 DV: Gross motor score (based on dichotomised component scores): 42 months: Complete cases



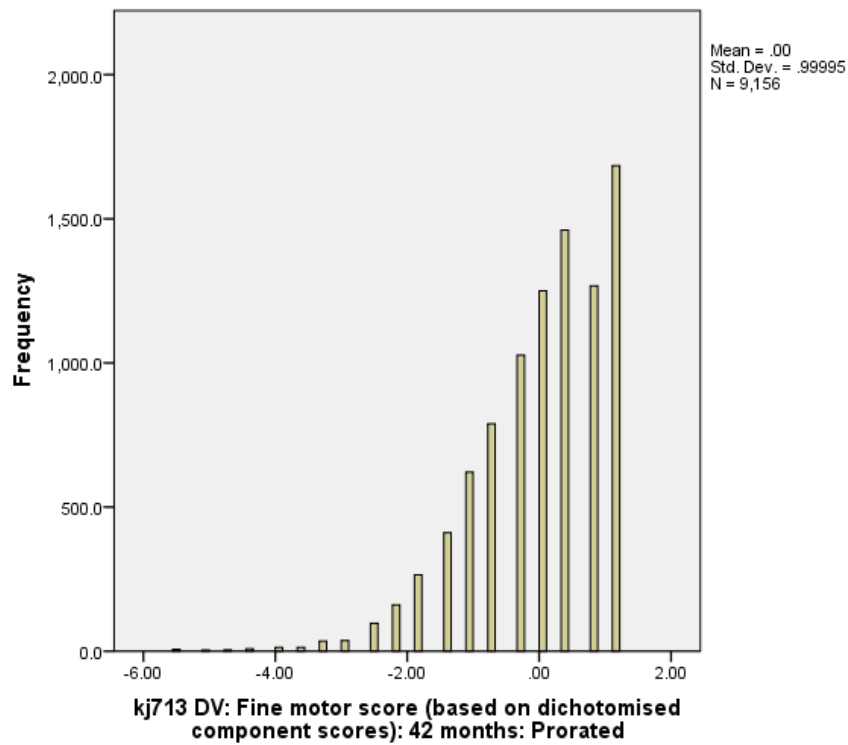
kj711 DV: Total ALSPAC development score (based on dichotomised component scores): 42 months: Complete cases



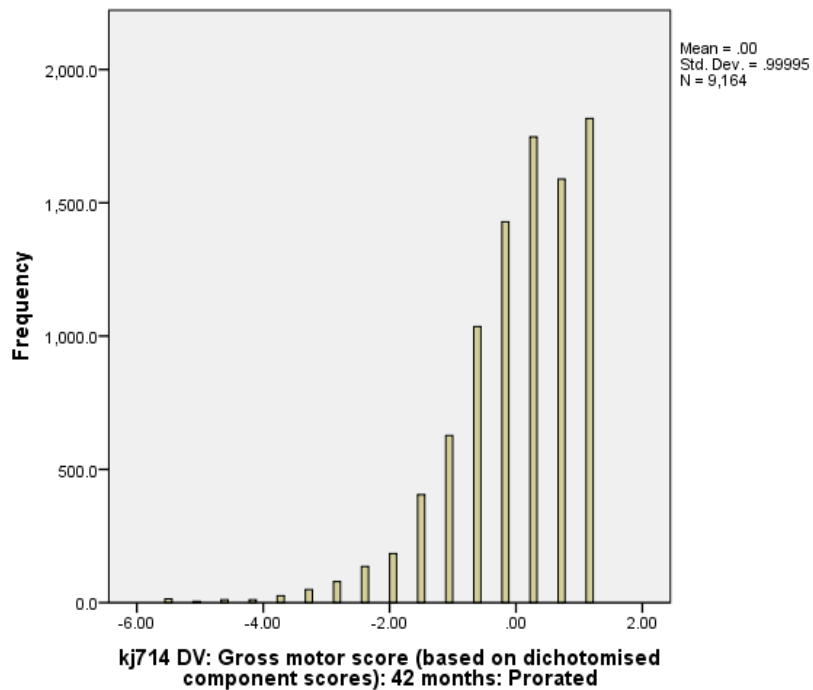
kj712 DV: Social score (based on dichotomised component scores): 42 months: Prorated



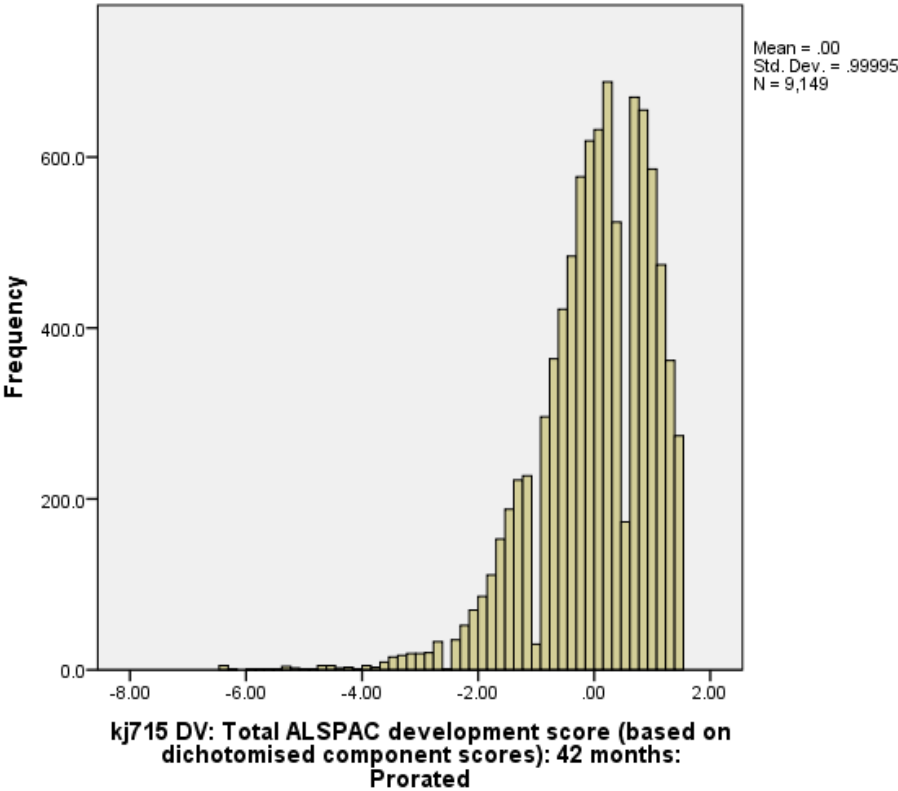
kj713 DV: Fine motor score (based on dichotomised component scores): 42 months:
Prorated



kj714 DV: Gross motor score (based on dichotomised component scores): 42
months: Prorated



kj715 DV: Total ALSPAC development score (based on dichotomised component scores): 42 months: Prorated.



E4. Are you worried about any aspects of your child's growth and development?

*Yes I No not
am worried worried*

E4. a) his speech

KJ540 MUM is Worried about CHs Speech

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Worried	1	967	9.6	9.6	9.6
No Not Worried	2	9086	90.1	90.4	100.0
	-1	30	.3	Missing	
	Total	10083	100.0	100.0	

Valid cases 10053 Missing cases 30

E4. b) his eyesight

KJ541 MUM Worries about CHs Eyesight

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Worried	1	301	3.0	3.0	3.0
No Not Worried	2	9752	96.7	97.0	100.0
	-1	30	.3	Missing	
	Total	10083	100.0	100.0	

Valid cases 10053 Missing cases 30

E4. c) his weight

KJ542 MUM Worries about CHs Weight

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Worried	1	423	4.2	4.2	4.2
No Not Worried	2	9630	95.5	95.8	100.0
	-1	30	.3	Missing	
	Total	10083	100.0	100.0	

Valid cases 10053 Missing cases 30

E4. d) his height

KJ543 MUM Worries about CHs Height

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Worried	1	196	1.9	1.9	1.9
No Not Worried	2	9857	97.8	98.1	100.0
	-1	30	.3	Missing	
	Total	10083	100.0	100.0	

Valid cases 10053 Missing cases 30

E4. e) his behaviour

KJ544 MUM Worries about CHs Behaviour						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes Worried	1	639	6.3	6.4	6.4	
No Not Worried	2	9414	93.4	93.6	100.0	
	-1	30	.3	Missing		
	Total	10083	100.0	100.0		
Valid cases 10053 Missing cases 30						

E4. f) his general development

KJ545 MUM Worries about CHs General DVPT						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes Worried	1	182	1.8	1.8	1.8	
No Not Worried	2	9871	97.9	98.2	100.0	
	-1	30	.3	Missing		
	Total	10083	100.0	100.0		
Valid cases 10053 Missing cases 30						

E4. g) something else

KJ546 MUM Worries about CHs Something Else						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes Worried	1	616	6.1	6.1	6.1	
No Not Worried	2	9437	93.6	93.9	100.0	
	-1	30	.3	Missing		
	Total	10083	100.0	100.0		
Valid cases 10053 Missing cases 30						

E4. (cont.) If yes, to any of these, please describe what worries you:

This is confidential information, so we cannot make any response to what you put. If you are worried about your child's development we suggest you contact your family doctor or your health visitor.

[If any writing on the 'please describe' lines, ensure that there is a tick in the appropriate box(es). If they reply 'not really worried/concerned' code as 1.]
(Keyed as text)

Derived variable: Growth and development worries

Recode variables KJ540 - KJ546 (1=1)(2=0)(-1=0)

KJ547 = KJ540 + + KJ546

KJ547 No. Of Items Mum Worried Over					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	7693	76.3	76.3	76.3
	1.00	1758	17.4	17.4	93.7
	2.00	439	4.4	4.4	98.1
	3.00	128	1.3	1.3	99.4
	4.00	39	.4	.4	99.7
	5.00	13	.1	.1	99.9
	6.00	8	.1	.1	100.0
	7.00	5	.0	.0	100.0
	Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0		

SECTION F

The questions in section F comprise the Revised Rutter Parent Scale for Preschool Children. (Elander and Rutter, 1996).

Here are some descriptions of children. Please tick the box that best describes your child nowadays.

Nowadays my child:

	<i>Certainly true</i>	<i>Sometimes true</i>	<i>Not true</i>
--	---------------------------	---------------------------	---------------------

F1. Tries to be fair in games

[If more than 1 box ticked take the one with the highest code no.]

KJ600		CH Tries to be Fair in Games				
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes Certainly	1	2134	21.2	21.2	21.2	
Yes Sometimes	2	7049	69.9	70.1	91.3	
No	3	871	8.6	8.7	100.0	
	-1	29	.3	Missing		
Total		1008	100.0	100.0		
Valid cases	10054	Missing cases	29			

F2. Is restless, runs about or jumps up & down. Doesn't keep still

[If more than 1 box ticked take the one with the lowest code no.]

KJ601		CH is Restless and Doesnt keep still				
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes Certainly	1	2277	22.6	22.6	22.6	
Yes Sometimes	2	5045	50.0	50.2	72.8	
No	3	2732	27.1	27.2	100.0	
	-1	29	.3	Missing		
Total		1008	100.0	100.0		
Valid cases	10054	Missing cases	29			

F3. Is considerate of other people's feelings

[If more than 1 box ticked take the one with the highest code no.]

KJ602		CH is Considerate for Others				
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes Certainly	1	3385	33.6	33.7	33.7	
Yes Sometimes	2	6047	60.0	60.1	93.8	
No	3	622	6.2	6.2	100.0	
	-1	29	.3	Missing		
Total		1008	100.0	100.0		
Valid cases	10054	Missing cases	29			

F4. Is squirmy, fidgety

[If more than 1 box ticked take the one with the lowest code no.]

KJ603 CH is Squirmy and Fidgety						
Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Certainly		1	138	13.7	13.8	13.8
Yes Sometimes		2	490	48.6	48.7	62.5
No		3	3769	37.4	37.5	100.0
		-1	29	.3	Missing	
		Total	1008	100.0	100.0	
Valid cases	10054	Missing cases	29			

F5. Destroys own or others' belongings

[If more than 1 box ticked take the one with the lowest code no.]

KJ604 CH Destroys Own Others Belongings						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	Certainly	1	338	3.4	3.4	3.4
Yes	Sometimes	2	2611	25.9	26.0	29.3
No		3	7105	70.5	70.7	100.0
		-1	29	.3	Missing	
			-----	-----		-----
		Total	10083	100.0	100.0	
Valid cases	10054	Missing cases	29			

F6. Is spontaneously affectionate to family members

[If more than 1 box ticked take the one with the highest code no.]

KJ605 CH is Affectionate to Family Members					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Certainly	1	8203	81.4	81.6	81.6
Yes Sometimes	2	1661	16.5	16.5	98.1
No	3	190	1.9	1.9	100.0
	-1	29	.3	Missing	
	Total	1008	100.0	100.0	
Valid cases	10054	Missing cases	29		

F7. Fights with other children

[If more than 1 box ticked take the one with the lowest code no.]

KJ606 CH Fights With Other Children						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	Certainly	1	592	5.9	5.9	5.9
Yes	Sometimes	2	5439	53.9	54.1	60.0
No		3	4023	39.9	40.0	100.0
		-1	29	.3	Missing	
			-----	-----		-----
		Total	1008	100.0	100.0	
Valid cases	10054	Missing cases	29			

F8. Is not much liked by other children

[If more than 1 box ticked take the one with the lowest code no.]

KJ607 Other Children Dislike Child						
Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	Certainly	1	339	3.4	3.4	3.4
Yes	Sometimes	2	536	5.3	5.3	8.7
No		3	9179	91.0	91.3	100.0
		-1	29	.3	Missing	
Total			1008	100.0	100.0	
Valid cases		10054	Missing cases		29	

F9. Volunteers to help around the house or garden

[If more than 1 box ticked take the one with the highest code no.]

KJ608 CH Helps Round House Voluntary						
Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Certainly		1	5523	54.8	54.9	54.9
Yes Sometimes		2	4020	39.9	40.0	94.9
No		3	511	5.1	5.1	100.0
		-1	29	.3	Missing	
Total			1008	100.0	100.0	

Valid cases	10054	Missing cases		29		

F10. Is worried, worries about many things

[If more than 1 box ticked take the one with the lowest code no.]

KJ609 CH Worries about Many Things						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes Certainly	1	321	3.2	3.2	3.2	
Yes Sometimes	2	2687	26.6	26.7	29.9	
No	3	7046	69.9	70.1	100.0	
	-1	29	.3	Missing		
	Total	1008	100.0	100.0		
Valid cases	10054	Missing cases	29			

F11. Tends to do things on his own, rather solitary

[If more than 1 box ticked take the one with the lowest code no.]

KJ610 CH does things on Own						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes Certainly	1	783	7.8	7.8	7.8	
Yes Sometimes	2	4944	49.0	49.2	57.0	
No	3	4327	42.9	43.0	100.0	
	-1	29	.3	Missing		
	Total	1008	100.0	100.0		
Valid cases	10054	Missing cases	29			

F12. Is irritable, quick to fly off the handle

[If more than 1 box ticked take the one with the lowest code no.]

KJ611 CH is Irritable						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes Certainly	1	729	7.2	7.3	7.3	
Yes Sometimes	2	3516	34.9	35.0	42.2	
No	3	5809	57.6	57.8	100.0	
	-1	29	.3	Missing		
	Total	1008	100.0	100.0		
Valid cases	10054	Missing cases	29			

F13. Will try to help someone who has been hurt

[If more than 1 box ticked take the one with the highest code no.]

KJ612 CH wil Help Someone who is Hurt					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Certainly	1	5894	58.5	58.6	58.6
Yes Sometimes	2	3777	37.5	37.6	96.2
No	3	383	3.8	3.8	100.0
	-1	29	.3	Missing	
	Total	10083	100.0	100.0	
Valid cases	10054	Missing cases	29		

F14. Appears miserable, unhappy, tearful or distressed

[If more than 1 box ticked take the one with the lowest code no.]

KJ613 CH Appears Miserable or Tearful					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Certainly	1	86	.9	.9	.9
Yes Sometimes	2	1997	19.8	19.9	20.7
No	3	7971	79.1	79.3	100.0
	-1	29	.3	Missing	
	Total	10083	100.0	100.0	
Valid cases	10054	Missing cases	29		

F15. Has twitches, mannerisms or tics of the face & body

[If more than 1 box ticked take the one with the lowest code no.]

KJ614 CH Twitches or has Tics					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Certainly	1	32	.3	.3	.3
Yes Sometimes	2	109	1.1	1.1	1.4
No	3	9913	98.3	98.6	100.0
	-1	29	.3	Missing	
	Total	10083	100.0	100.0	
Valid cases	10054	Missing cases	29		

F16. Bites nails or fingers

[If more than 1 box ticked take the one with the lowest code no.]

KJ615 CH Bites Nails or Fingers						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes Certainly	1	625	6.2	6.2	6.2	
Yes Sometimes	2	1242	12.3	12.4	18.6	
No	3	8187	81.2	81.4	100.0	
	-1	29	.3	Missing		
	Total	1008	100.0	100.0		
Valid cases	10054	Missing cases	29			

F17. Is disobedient

[If more than 1 box ticked take the one with the lowest code no.]

KJ616 CH is Disobedient						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes Certainly	1	796	7.9	7.9	7.9	
Yes Sometimes	2	6657	66.0	66.2	74.1	
No	3	2601	25.8	25.9	100.0	
	-1	29	.3	Missing		
	Total	1008	100.0	100.0		
Valid cases	10054	Missing cases	29			

F18. Is kind to younger children

[If more than 1 box ticked take the one with the highest code no.]

KJ617 CH is Kind to Young Children						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes Certainly	1	6676	66.2	66.4	66.4	
Yes Sometimes	2	3201	31.7	31.8	98.2	
No	3	177	1.8	1.8	100.0	
	-1	29	.3	Missing		
	Total	1008	100.0	100.0		
Valid cases	10054	Missing cases	29			

F19. Has poor concentration, or short attention span

[If more than 1 box ticked take the one with the lowest code no.]

KJ618 CH has Short Attention Span					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Certainly	1	635	6.3	6.3	6.3
Yes Sometimes	2	4057	40.2	40.4	46.7
No	3	5362	53.2	53.3	100.0
	-1	29	.3	Missing	
	Total	1008	100.0	100.0	
Valid cases	10054	Missing cases	29		

F20. Tends to be afraid of new things or new situations

[If more than 1 box ticked take the one with the lowest code no.]

KJ619 CH is Afraid of New Things					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Certainly	1	713	7.1	7.1	7.1
Yes Sometimes	2	5239	52.0	52.1	59.2
No	3	4102	40.7	40.8	100.0
	-1	29	.3	Missing	
	Total	1008	100.0	100.0	
Valid cases	10054	Missing cases	29		

F21. Helps other children who are feeling ill

[If more than 1 box ticked take the one with the highest code no.]

KJ620 CH Helps Children Feeling Ill					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Certainly	1	3861	38.3	38.4	38.4
Yes Sometimes	2	5215	51.7	51.9	90.3
No	3	978	9.7	9.7	100.0
	-1	29	.3	Missing	
	Total	1008	100.0	100.0	
Valid cases	10054	Missing cases	29		

F22. Is fussy, or over-particular

[If more than 1 box ticked take the one with the lowest code no.]

KJ621 CH is Fussy or Over Particular					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Certainly	1	1068	10.6	10.6	10.6
Yes Sometimes	2	4309	42.7	42.9	53.5
No	3	4677	46.4	46.5	100.0
	-1	29	.3	Missing	
	Total	10083	100.0	100.0	
Valid cases	10054	Missing cases	29		

F23. Tells lies

[If more than 1 box ticked take the one with the lowest code no.]

KJ622 CH Tells Lies						
Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	Certainly	1	206	2.0	2.0	2.0
Yes	Sometimes	2	4059	40.3	40.4	42.4
No		3	5789	57.4	57.6	100.0
		-1	29	.3	Missing	
Total			1008	100.0	100.0	
Valid cases		10054	Missing cases		29	

F24. Has wet or soiled himself in the past 12 months

[If more than 1 box ticked take the one with the lowest code no.]

KJ623 CH has Wet Self Past12 MTHs						
Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Certainly		1	1396	13.8	13.9	13.9
Yes Sometimes		2	4357	43.2	43.3	57.2
No		3	4301	42.7	42.8	100.0
		-1	29	.3	Missing	
		Total	1008	100.0	100.0	
Valid cases		10054	Missing cases	29		

F25. Comforts a child who is upset

[If more than 1 box ticked take the one with the highest code no.]

KJ624 CH Comforts Child who is Upset					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Certainly	1	4671	46.3	46.5	46.5
Yes Sometimes	2	4859	48.2	48.3	94.8
No	3	524	5.2	5.2	100.0
	-1	29	.3	Missing	
	Total	10083	100.0	100.0	
Valid cases	10054	Missing cases	29		

F26. Has a stutter or stammer

[If more than 1 box ticked take the one with the lowest code no.]

KJ625 CH has Stutter or Stammer					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Certainly	1	103	1.0	1.0	1.0
Yes Sometimes	2	632	6.3	6.3	7.3
No	3	9319	92.4	92.7	100.0
	-1	29	.3	Missing	
	Total	1008	100.0	100.0	
Valid cases	10054	Missing cases	29		

F27. Has other speech difficulty

[If more than 1 box ticked take the one with the lowest code no.]

KJ626 CH has Speech Difficulty					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Certainly	1	575	5.7	5.7	5.7
Yes Sometimes	2	702	7.0	7.0	12.7
No	3	8777	87.0	87.3	100.0
	-1	29	.3	Missing	
	Total	1008	100.0	100.0	
Valid cases	10054	Missing cases	29		

F28. Plays imaginatively, enjoys 'pretend' games

[If more than 1 box ticked take the one with the highest code no.]

KJ627 CH Enjoys Pretend Games						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes Certainly	1	7879	78.1	78.4	78.4	
Yes Sometimes	2	1908	18.9	19.0	97.3	
No	3	267	2.6	2.7	100.0	
	-1	29	.3	Missing		
	Total	10083	100.0	100.0		
Valid cases	10054	Missing cases	29			

F29. Bullies other children

[If more than 1 box ticked take the one with the lowest code no.]

KJ628 CH Bullies Other Children						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes Certainly	1	66	.7	.7	.7	
Yes Sometimes	2	1514	15.0	15.1	15.7	
No	3	8474	84.0	84.3	100.0	
	-1	29	.3	Missing		
	Total	1008	100.0	100.0		
Valid cases	10054	Missing cases	29			

F30. Is inattentive

[If more than 1 box ticked take the one with the lowest code no.]

KJ629 CH is Inattentive						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
Yes Certainly	1	451	4.5	4.5	4.5	
Yes Sometimes	2	3001	29.8	29.8	34.3	
No	3	6602	65.5	65.7	100.0	
	-1	29	.3	Missing		
	Total	1008	100.0	100.0		
Valid cases	10054	Missing cases	29			

F31. Gets on well with other children

[If more than 1 box ticked take the one with the highest code no.]

KJ630		CH gets on With Other Children				
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	Certainly	1	7808	77.4	77.7	77.7
Yes	Sometimes	2	2099	20.8	20.9	98.5
No		3	147	1.5	1.5	100.0
		-1	29	.3	Missing	
		Total	10083	100.0	100.0	
Valid cases	10054	Missing cases	29			

F32. Doesn't share toys

[If more than 1 box ticked take the one with the lowest code no.]

Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	Certainly	1	289	2.9	2.9	2.9
Yes	Sometimes	2	6183	61.3	61.5	64.4
No		3	3582	35.5	35.6	100.0
		-1	29	.3	Missing	
Total			1008	100.0	100.0	
Valid cases	10054	Missing cases	29			

F33. Cries easily

[If more than 1 box ticked take the one with the lowest code no.]

KJ632	CH Cries Easily					
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	Certainly	1	605	6.0	6.0	6.0
Yes	Sometimes	2	4256	42.2	42.3	48.3
No		3	5193	51.5	51.7	100.0
		-1	29	.3	Missing	
			-----	-----	-----	
		Total	1008	100.0	100.0	
			~			
Valid cases	10054	Missing cases	29			

F34. Is a forceful, determined child

[If more than 1 box ticked take the one with the lowest code no.]

KJ633 CH is Forceful and Determined					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Certainly	1	308	30.6	30.7	30.7
Yes Sometimes	2	465	46.1	46.3	77.0
No	3	2316	23.0	23.0	100.0
	-1	29	.3	Missing	
	Total	1008	100.0	100.0	
Valid cases	10054	Missing cases	29		

F35. Blames others for things

[If more than 1 box ticked take the one with the lowest code no.]

KJ634 CH Blames Other for Things						
Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Certainly		1	577	5.7	5.7	5.7
Yes Sometimes		2	5367	53.2	53.4	59.1
No		3	4110	40.8	40.9	100.0
		-1	29	.3	Missing	
		Total	10083	100.0	100.0	
Valid cases	10054	Missing cases	29			

F36. Shares out treats with friends

[If more than 1 box ticked take the one with the highest code no.]

KJ635 CH Shares Treats With Friends						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	Certainly	1	5048	50.1	50.2	50.2
Yes	Sometimes	2	4692	46.5	46.7	96.9
No		3	314	3.1	3.1	100.0
		-1	29	.3	Missing	
		Total	1008	100.0	100.0	
Valid cases	10054	Missing cases	29			

F37. Gives up easily

[If more than 1 box ticked take the one with the lowest code no.]

KJ636 CH Gives Up Easily					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Certainly	1	338	3.4	3.4	3.4
Yes Sometimes	2	4682	46.4	46.6	49.9
No	3	5034	49.9	50.1	100.0
	-1	29	.3	Missing	
	Total	1008	100.0	100.0	
Valid cases	10054	Missing cases	29		

F38. Is inconsiderate of others

[If more than 1 box ticked take the one with the lowest code no.]

KJ637 CH is Inconsiderate of Others					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Certainly	1	465	4.6	4.6	4.6
Yes Sometimes	2	3377	33.5	33.6	38.2
No	3	6212	61.6	61.8	100.0
	-1	29	.3	Missing	
	Total	10083	100.0	100.0	
Valid cases	10054	Missing cases	29		

F39. Is an independent, confident child

[If more than 1 box ticked take the one with the lowest code no.]

KJ638 Is Independent, Confident					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Certainly	1	5464	54.2	54.3	54.3
Yes Sometimes	2	4049	40.2	40.3	94.6
No	3	541	5.4	5.4	100.0
	-1	29	.3	Missing	
	Total	1008	100.0	100.0	
Valid cases	10054	Missing cases	29		

F40. Kicks, bites other children

[If more than 1 box ticked take the one with the lowest code no.]

KJ639 CH Bites or Kicks Other Children						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	Certainly	1	88	.9	.9	.9
Yes	Sometimes	2	1260	12.5	12.5	13.4
No		3	8706	86.3	86.6	100.0
		-1	29	.3	Missing	
		Total	1008	100.0	100.0	
Valid cases	10054	Missing cases	29			

F41. Is kind to animals

[If more than 1 box ticked take the one with the highest code no.]

KJ640 CH is Kind to Animals						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	Certainly	1	7013	69.6	69.8	69.8
Yes	Sometimes	2	2742	27.2	27.3	97.0
No		3	299	3.0	3.0	100.0
		-1	29	.3	Missing	
		Total	1008	100.0	100.0	
Valid cases	10054	Missing cases	29			

F42. Stares into space (stares blankly)

[If more than 1 box ticked take the one with the lowest code no.]

KJ641 CH Stares into Space					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Certainly	1	102	1.0	1.0	1.0
Yes Sometimes	2	1378	13.7	13.7	14.7
No	3	8574	85.0	85.3	100.0
	-1	29	.3	Missing	
	Total	1008	100.0	100.0	
Valid cases	10054	Missing cases	29		

F43. Tries to stop quarrels or fights

[If more than 1 box ticked take the one with the highest code no.]

KJ642 CH Tries to Stop Quarrels					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes Certainly	1	846	8.4	8.4	8.4
Yes Sometimes	2	4668	46.3	46.4	54.8
No	3	4540	45.0	45.2	100.0
	-1	29	.3	Missing	
	Total	1008	100.0	100.0	
Valid cases	10054	Missing cases	29		

Derived variables

The Revised Rutter Parent Scale for Preschool Children is an extension of the Rutter behaviour scale [Elander J, Rutter M (1996). Use and development of the Rutter parents' and teachers' scales. International Journal of Methods in Psychiatric research 6: 63-78]

This scale provides 5 different behaviour scores using the following questions:

Emotional difficulties: F10, F11, F14, F20, F33, F42

Conduct difficulties: F5, F7, F17, F23, F29, F35, F38, F40

Hyperactivity score: F2, F4, F19, F30

Prosocial score: F1, F3, F9, F13, F18, F21, F25, F31, F36, F41, F43

Behaviour difficulties score: F2, F4, F5, F7, F8, F10, F11, F12, F14-F17, F19, F20, F22-F24, F26, F27, F29, F30, F32, F33, F35, F37, F38, F40, F42

These scores were created by recoding KJ600 – KJ642 (3=0)(2=1)(1=2). The appropriate behaviour scores were then created by summing the items.

KJ643 Emotional difficulties score (RR)					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	973	9.7	9.7	9.7
	1.00	2064	20.5	20.6	30.3
	2.00	2394	23.8	23.9	54.1
	3.00	1999	19.9	19.9	74.0
	4.00	1280	12.7	12.8	86.8
	5.00	687	6.8	6.8	93.7
	6.00	372	3.7	3.7	97.4
	7.00	161	1.6	1.6	99.0
	8.00	68	.7	.7	99.6
	9.00	22	.2	.2	99.9
	10.00	11	.1	.1	100.0
	11.00	2	.0	.0	100.0
	12.00	1	.0	.0	100.0
	-1.00	29	.3	Missing	
	Total	1006	100.0	100.0	
Valid cases	10034	Missing cases	29		

KJ644 Conduct difficulties score (RR)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	665	6.6	6.6	6.6
	1.00	1247	12.4	12.4	19.1
	2.00	1664	16.5	16.6	35.6
	3.00	1671	16.6	16.7	52.3
	4.00	1567	15.6	15.6	67.9
	5.00	1208	12.0	12.0	79.9
	6.00	835	8.3	8.3	88.3
	7.00	535	5.3	5.3	93.6
	8.00	318	3.2	3.2	96.8
	9.00	148	1.5	1.5	98.2
	10.00	78	.8	.8	99.0
	11.00	46	.5	.5	99.5
	12.00	19	.2	.2	99.7
	13.00	23	.2	.2	99.9
	14.00	5	.0	.0	100.0
	15.00	3	.0	.0	100.0
	16.00	2	.0	.0	100.0
	-1.00	29	.3	Missing	
Total		10063	100.0	100.0	

Valid cases 10034 Missing cases 29

KJ645 Hyperactivity score (RR)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	1320	13.1	13.2	13.2
	1.00	1615	16.0	16.1	29.3
	2.00	2125	21.1	21.2	50.4
	3.00	1911	19.0	19.0	69.5
	4.00	1531	15.2	15.3	84.7
	5.00	802	8.0	8.0	92.7
	6.00	469	4.7	4.7	97.4
	7.00	177	1.8	1.8	99.2
	8.00	84	.8	.8	100.0
	-1.00	29	.3	Missing	
Total		1006	100.0	100.0	

Valid cases 10034 Missing cases 29

KJ646 Prosocial score (RR)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	3	.0	.0	.0
	1.00	8	.1	.1	.1
	2.00	12	.1	.1	.2
	3.00	12	.1	.1	.3
	4.00	20	.2	.2	.5
	5.00	41	.4	.4	1.0
	6.00	51	.5	.5	1.5
	7.00	78	.8	.8	2.2
	8.00	129	1.3	1.3	3.5
	9.00	209	2.1	2.1	5.6
	10.00	362	3.6	3.6	9.2
	11.00	561	5.6	5.6	14.8
	12.00	704	7.0	7.0	21.8
	13.00	865	8.6	8.6	30.4
	14.00	925	9.2	9.2	39.7
	15.00	1003	10.0	10.0	49.7
	16.00	984	9.8	9.8	59.5
	17.00	952	9.5	9.5	69.0
	18.00	957	9.5	9.5	78.5
	19.00	862	8.6	8.6	87.1
	20.00	703	7.0	7.0	94.1
	21.00	446	4.4	4.4	98.5
	22.00	147	1.5	1.5	100.0
	-1.00	29	.3	Missing	
Total		1006	100.0	100.0	

Valid cases 10034 Missing cases 29

KJ647 Total behavioural difficulties score (RR					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	17	.2	.2	.2
	1.00	48	.5	.5	.6
	2.00	103	1.0	1.0	1.7
	3.00	144	1.4	1.4	3.1
	4.00	258	2.6	2.6	5.7
	5.00	386	3.8	3.8	9.5
	6.00	415	4.1	4.1	13.7
	7.00	535	5.3	5.3	19.0
	8.00	637	6.3	6.3	25.3
	9.00	676	6.7	6.7	32.1
	10.00	735	7.3	7.3	39.4
	11.00	734	7.3	7.3	46.7
	12.00	722	7.2	7.2	53.9
	13.00	684	6.8	6.8	60.7
	14.00	630	6.3	6.3	67.0
	15.00	566	5.6	5.6	72.7
	16.00	517	5.1	5.2	77.8
	17.00	418	4.2	4.2	82.0
	18.00	341	3.4	3.4	85.4
	19.00	306	3.0	3.0	88.4
	20.00	250	2.5	2.5	90.9
	21.00	197	2.0	2.0	92.9
	22.00	170	1.7	1.7	94.6
	23.00	126	1.3	1.3	95.8
	24.00	111	1.1	1.1	96.9
	25.00	76	.8	.8	97.7
	26.00	58	.6	.6	98.3
	27.00	47	.5	.5	98.7
	28.00	32	.3	.3	99.1
	29.00	17	.2	.2	99.2
	30.00	27	.3	.3	99.5
	31.00	8	.1	.1	99.6
	32.00	9	.1	.1	99.7
	33.00	5	.0	.0	99.7
	34.00	6	.1	.1	99.8
	35.00	6	.1	.1	99.8
	36.00	7	.1	.1	99.9
	37.00	1	.0	.0	99.9
	38.00	1	.0	.0	99.9
	39.00	4	.0	.0	100.0
	42.00	1	.0	.0	100.0
	46.00	1	.0	.0	100.0
	47.00	1	.0	.0	100.0
	52.00	1	.0	.0	100.0
	-1.00	29	.3	Missing	
	Total	10063	100.0	100.0	
Valid cases	10034				
Missing cases	29				

SECTION G

Please read each of the questions below. Decide which hand, foot or eye your child uses for each activity and tick the appropriate box. If you are unsure of any answer try it with your child first to see which he uses.

*Which hand: Left Right Either Doesn't do
this at all*

G1. With which hand does he draw?

If 1 + 2 ticked, code as 3.

KJ660		Hand CH Draws With				
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Left		1	1083	10.7	10.8	10.8
Right		2	7851	77.9	78.6	89.5
Either		3	1050	10.4	10.5	100.0
Not at All		-2	7	.1	Missing	
		-1	92	.9	Missing	
			-----	-----	-----	
		Total	1008	100.0	100.0	
			^			
Valid cases	9984	Missing cases	99			

G2. Which hand does he use to throw a ball?

If 1 + 2 ticked, code as 3.

KJ661		Hand CH Uses to Throw a Ball				
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	Left	1	833	8.3	8.5	8.5
	Right	2	6901	68.4	70.2	78.6
	Either	3	2102	20.8	21.4	100.0
	Not at All	-2	15	.1	Missing	
		-1	232	2.3	Missing	
			-----	-----	-----	
		Total	10083	100.0	100.0	
Valid cases	9836	Missing cases	247			

G3. Which hand does he use to colour in?

If 1 + 2 ticked, code as 3.

KJ662 Hand CH Uses to Colour in					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Left	1	1068	10.6	10.8	10.8
Right	2	7969	79.0	80.3	91.0
Either	3	890	8.8	9.0	100.0
Not at All	-2	52	.5	Missing	
	-1	104	1.0	Missing	
		-----	-----		
	Total	10083	100.0	100.0	
Valid cases	9927	Missing cases	156		

G4. In which hand does he hold his toothbrush?

If 1 + 2 ticked, code as 3.

KJ663 Hand CH Uses to Hold Toothbrush					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Left	1	1053	10.4	10.6	10.6
Right	2	8018	79.5	81.0	91.6
Either	3	828	8.2	8.4	100.0
Not at All	-2	46	.5	Missing	
	-1	138	1.4	Missing	
		-----	-----		
	Total	10083	100.0	100.0	
Valid cases	9899	Missing cases	184		

G5. Which hand holds a knife when he is cutting things?

If 1 + 2 ticked, code as 3.

KJ664 Hand CH Uses to Cut Things W Knife					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Left	1	1069	10.6	12.0	12.0
Right	2	6813	67.6	76.4	88.3
Either	3	1041	10.3	11.7	100.0
Not at All	-2	967	9.6	Missing	
	-1	193	1.9	Missing	
		-----	-----		
	Total	10083	100.0	100.0	
Valid cases	8923	Missing cases	1160		

G6. Which hand does he use to hit things with?

If 1 + 2 ticked, code as 3.

KJ665 Hand CH Uses to Hit Things					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Left	1	855	8.5	8.7	8.7
Right	2	6997	69.4	71.1	79.8
Either	3	1986	19.7	20.2	100.0
Not at All	-2	55	.5	Missing	
	-1	190	1.9	Missing	
		-----	-----	-----	
	Total	10083	100.0	100.0	
Valid cases 9838 Missing cases 245					

Derived variables

In order to develop a score where the lowest values indicate left handed, and highest values indicate right handed, the following recodes were undertaken.

KJ660 – KJ665 (1=1)(2=3)(3=2)(missing = 0)

KJ666 = (KJ660 + KJ661 + ... + KJ665) ÷ (number with valid responses)

KJ666 Handedness					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1.00	442	4.4	4.4	4.4
	1.17	106	1.1	1.1	5.5
	1.20	30	.3	.3	5.8
	1.25	6	.1	.1	5.8
	1.33	192	1.9	1.9	7.8
	1.40	27	.3	.3	8.0
	1.50	103	1.0	1.0	9.1
	1.60	24	.2	.2	9.3
	1.67	94	.9	.9	10.3
	1.75	3	.0	.0	10.3
	1.80	20	.2	.2	10.5
	1.83	57	.6	.6	11.1
	1.86	1	.0	.0	11.1
	2.00	278	2.8	2.8	13.8
	2.17	136	1.4	1.4	15.2
	2.20	31	.3	.3	15.5
	2.25	5	.0	.1	15.6
	2.29	1	.0	.0	15.6
	2.33	235	2.3	2.4	17.9
	2.40	64	.6	.6	18.6
	2.43	1	.0	.0	18.6
	2.50	405	4.0	4.1	22.6
	2.57	1	.0	.0	22.7
	2.60	144	1.4	1.4	24.1
	2.67	1055	10.5	10.6	34.7
	2.75	18	.2	.2	34.8
	2.80	241	2.4	2.4	37.3
	2.83	1314	13.1	13.2	50.4
	3.00	4952	49.2	49.6	100.0
	-1.00	77	.8	Missing	
		-----	-----	-----	
	Total	1006	100.0	100.0	
Valid cases 9986 Missing cases 77					

KJ668		Handedness: No. Of Items Missing			
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	8647	85.8	85.8	85.8
	1.00	1174	11.6	11.6	97.4
	2.00	117	1.2	1.2	98.6
	3.00	41	.4	.4	99.0
	4.00	17	.2	.2	99.2
	5.00	6	.1	.1	99.2
	6.00	77	.8	.8	100.0
	-1.00	4	.0	Missing	
	Total	10083	100.0	100.0	
Valid cases	10079	Missing cases	4		

Which hand: *Left* *Right* *Either* *Doesn't do
this at all*

G7. With which foot does he kick a ball?

If 1 + 2 ticked, code as 3.

KJ670		Foot CH Uses to to Kick Ball			
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Left	1	919	9.1	9.4	9.4
Right	2	6322	62.7	64.5	73.9
Either	3	2560	25.4	26.1	100.0
Not at All	-2	28	.3	Missing	
	-1	254	2.5	Missing	
	Total	10083	100.0	100.0	
Valid cases	9801	Missing cases	282		

G8. *If he wanted to try to pick up a pebble with his toes, which foot would he use?*

If 1 + 2 ticked, code as 3.

KJ671 Foot Used by CH to Pick up Stone					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Left	1	671	6.7	8.7	8.7
Right	2	5651	56.0	73.5	82.2
Either	3	1370	13.6	17.8	100.0
Not at All	-2	1938	19.2	Missing	
	-1	453	4.5	Missing	
	Total	10083	100.0	100.0	
Valid cases	7692	Missing cases	2391		

G9. *Which foot would he use to stamp on something?*

If 1 + 2 ticked, code as 3.

KJ672 Foot CH Uses to Stamp on Something					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Left	1	813	8.1	8.4	8.4
Right	2	6290	62.4	65.0	73.4
Either	3	2568	25.5	26.6	100.0
Not at All	-2	90	.9	Missing	
	-1	322	3.2	Missing	
	Total	10083	100.0	100.0	
Valid cases	9671	Missing cases	412		

G10. *Which foot would he use to climb up a step?*

If 1 + 2 ticked, code as 3.

KJ673 Foot CH Uses to Climb a Step					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Left	1	1094	10.8	11.3	11.3
Right	2	6412	63.6	66.2	77.5
Either	3	2182	21.6	22.5	100.0
Not at All	-2	24	.2	Missing	
	-1	371	3.7	Missing	
	Total	10083	100.0	100.0	
Valid cases	9688	Missing cases	395		

Derived variables

The footedness variables were created in the same way as the handedness variables KJ666-8.

KJ674 Footedness

				Valid	Cum
		Frequency	Percent	Percent	Percent
Valid	1.00	423	4.2	4.3	4.3
	1.25	103	1.0	1.0	5.4
	1.33	57	.6	.6	5.9
	1.50	143	1.4	1.5	7.4
	1.67	95	.9	1.0	8.4
	1.75	147	1.5	1.5	9.8
	2.00	942	9.4	9.6	19.4
	2.25	541	5.4	5.5	24.9
	2.33	409	4.1	4.2	29.1
	2.50	1169	11.6	11.9	41.0
	2.67	419	4.2	4.3	45.3
	2.75	1137	11.3	11.6	56.8
	3.00	4244	42.2	43.2	100.0
	Total	9829	97.8	100.0	
Missing	-1.00	224	2.2		
Total		10053	100.0		

KJ676 Footedness: No. Of items Missing

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	7582	75.2	75.2	75.2
	1.00	2038	20.2	20.2	95.4
	2.00	171	1.7	1.7	97.1
	3.00	68	.7	.7	97.8
	4.00	224	2.2	2.2	100.0
	Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0		

Which eye: *Left* *Right* *Either* *Doesn't do
this at all*

G11. Which eye would he use to look through a tube? (e.g. empty toilet roll)

If 1 + 2 ticked, code as 3.

KJ680 Eye CH Uses to Look Through Hole						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Left		1	1351	13.4	14.4	14.4
Right		2	5108	50.7	54.4	68.8
Either		3	2926	29.0	31.2	100.0
Not at All		-2	231	2.3	Missing	
		-1	467	4.6	Missing	
			-----	-----	-----	
		Total	10083	100.0	100.0	
Valid cases	9385	Missing cases	698			

G1. If he had to look into a can or bottle to see how full it was, which eye would he use?

If 1 + 2 ticked, code as 3.

KJ681 Eye CH Uses to Look Through Bottle						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Left		1	1196	11.9	13.0	13.0
Right		2	4964	49.2	54.1	67.1
Either		3	3021	30.0	32.9	100.0
Not at All		-2	377	3.7	Missing	
		-1	525	5.2	Missing	
			-----	-----	-----	
		Total	10083	100.0	100.0	
Valid cases	9181	Missing cases	902			

Derived variables

These variables were derived as for handedness.

KJ682 Eyedness						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
		1.00	1156	11.5	12.2	12.2
		1.50	174	1.7	1.8	14.1
		2.00	2793	27.7	29.5	43.6
		2.50	577	5.7	6.1	49.7
		3.00	4756	47.2	50.3	100.0
		-1.00	627	6.2	Missing	
			-----	-----	-----	
		Total	10083	100.0	100.0	
Valid cases	9456	Missing cases	627			

KJ684 Eyedness: No. Missing Items						
Value	Label	Value	Frequency	Percent	Valid Percent	Cum Percent
		.00	9110	90.4	90.4	90.4
		1.00	346	3.4	3.4	93.8
		2.00	627	6.2	6.2	100.0
			-----	-----	-----	
		Total	10083	100.0	100.0	
Valid cases	10083	Missing cases	0			

Derived Variables - Laterality

Handedness is derived using kj660, kj661, kj662, kj663, kj664 and kj665

Footedness is derived using kj670, kj671, kj672 and kj673

Eyedness is derived using kj680 and kj681

KJ685 DV: Handedness - 42m

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00 Left	1102	11.0	11.0	11.0
	2.00 Mixed	2367	23.5	23.7	34.8
	3.00 Right	6507	64.7	65.2	100.0
	Total	9976	99.2	100.0	
Missing	-1.00 Missing	77	.8		
Total		10053	100.0		

KJ686 DV: Footedness - 42m

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00 Left	968	9.6	9.8	9.8
	2.00 Mixed	1892	18.8	19.2	29.1
	3.00 Right	6969	69.3	70.9	100.0
	Total	9829	97.8	100.0	
Missing	-1.00 Missing	224	2.2		
Total		10053	100.0		

KJ687 DV: Eyedness - 42m

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00 Left	1323	13.2	14.0	14.0
	2.00 Mixed	2784	27.7	29.5	43.6
	3.00 Right	5323	52.9	56.4	100.0
	Total	9430	93.8	100.0	
Missing	-1.00 Missing	623	6.2		
Total		10053	100.0		

SECTION H

H1. This questionnaire was completed by:

Yes No

H1. a) mother

KJ900 MUM Completed Questionnaire

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	9790	97.1	97.9	97.9
No	2	205	2.0	2.1	100.0
	-1	88	.9	Missing	
	Total	10083	100.0	100.0	
Valid cases	9995	Missing cases	88		

H1. b) father

KJ901 Partner Completed Questionnaire

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	500	5.0	5.0	5.0
No	2	9495	94.2	95.0	100.0
	-1	88	.9	Missing	
	Total	10083	100.0	100.0	
Valid cases	9995	Missing cases	88		

H1. c) other (please describe)

KJ902 Other Person Completed Questionnaire

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	94	.9	.9	.9
No	2	9901	98.2	99.1	100.0
	-1	88	.9	Missing	
	Total	10083	100.0	100.0	
Valid cases	9995	Missing cases	88		

H2. 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.

H3. Please give the date of birth of your child:

day month year

As H2, using baby's date of birth from front cover.

KJ999 Age at completion (in weeks)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	178.00	3	.0	.0	.0
	179.00	19	.2	.2	.2
	180.00	7	.1	.1	.3
	181.00	7	.1	.1	.4
	182.00	366	3.6	3.7	4.1
	183.00	4435	44.1	45.3	49.4
	184.00	1566	15.6	16.0	65.3
	185.00	892	8.9	9.1	74.4
	186.00	662	6.6	6.8	81.2
	187.00	431	4.3	4.4	85.6
	188.00	354	3.5	3.6	89.2
	189.00	208	2.1	2.1	91.3
	190.00	159	1.6	1.6	92.9
	191.00	102	1.0	1.0	94.0
	192.00	71	.7	.7	94.7
	193.00	61	.6	.6	95.3
	194.00	77	.8	.8	96.1
	195.00	69	.7	.7	96.8
	196.00	77	.8	.8	97.6
	197.00	52	.5	.5	98.1
	198.00	47	.5	.5	98.6
	199.00	33	.3	.3	99.0
	200.00	19	.2	.2	99.2
	201.00	20	.2	.2	99.4
	202.00	11	.1	.1	99.5
	203.00	3	.0	.0	99.5
	204.00	10	.1	.1	99.6
	206.00	5	.0	.1	99.7
	207.00	5	.0	.1	99.7
	208.00	4	.0	.0	99.7
	209.00	3	.0	.0	99.8
	210.00	2	.0	.0	99.8
	211.00	2	.0	.0	99.8
	212.00	1	.0	.0	99.8
	213.00	1	.0	.0	99.8
	214.00	1	.0	.0	99.8
	218.00	4	.0	.0	99.9
	226.00	1	.0	.0	99.9
	228.00	1	.0	.0	99.9
	230.00	1	.0	.0	99.9
	231.00	1	.0	.0	99.9
	233.00	1	.0	.0	99.9
	235.00	3	.0	.0	100.0
	237.00	1	.0	.0	100.0
	238.00	1	.0	.0	100.0
	250.00	1	.0	.0	100.0
	-1.00	263	2.6	Missing	
Total		10063	100.0	100.0	

Valid cases 9800 Missing cases 263

KJ999A Age at completion (in months)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	41.00	50	.5	.5	.5
	42.00	7907	78.6	80.7	81.2
	43.00	1196	11.9	12.2	93.4
	44.00	318	3.2	3.2	96.6
	45.00	232	2.3	2.4	99.0
	46.00	51	.5	.5	99.5
	47.00	20	.2	.2	99.7
	48.00	9	.1	.1	99.8
	49.00	2	.0	.0	99.8
	50.00	4	.0	.0	99.9
	51.00	1	.0	.0	99.9
	52.00	1	.0	.0	99.9
	53.00	3	.0	.0	99.9
	54.00	5	.0	.1	100.0
	57.00	1	.0	.0	100.0
	-1.00	263	2.6	Missing	
Total		10063	100.0	100.0	

Valid cases 9800 Missing cases 263