

# Born in Bradford Data Dictionary

BiB 1000 12 month questionnaire

## Contents

<b>Background</b>	<b>1</b>
Born in Bradford . . . . .	2
<b>Study identifiers</b>	<b>3</b>
<b>BiB1000 12m: Dried meat or fish-based meals</b>	<b>4</b>
<b>BiB1000 12m: Dried veg, pasta, rice-based meals</b>	<b>6</b>
<b>BiB1000 12m: Dried desserts</b>	<b>8</b>
<b>BiB1000 12m: Breakfast meals</b>	<b>10</b>
<b>BiB1000 12m: Meat or fish-based meals</b>	<b>12</b>
<b>BiB1000 12m: Veg, pasta, rice-based savoury meals</b>	<b>14</b>
<b>BiB1000 12m: Milk or cereal-based desserts</b>	<b>16</b>
<b>BiB1000 12m: Fruit-based desserts</b>	<b>18</b>
<b>BiB1000 12m: Pure fruit puree</b>	<b>20</b>
<b>BiB1000 12m: Types of cereals used</b>	<b>22</b>
<b>BiB1000 12m: Other types of yoghurt</b>	<b>23</b>
<b>BiB1000 12m: Other types of blackcurrant squash</b>	<b>24</b>
<b>BiB1000 12m: People living in household</b>	<b>25</b>
<b>BiB1000 12m: Dried baby cereals</b>	<b>26</b>
<b>BiB1000 12m: Main 12 month questionnaire</b>	<b>28</b>
<b>BiB1000 12 month child nutrients intake</b>	<b>117</b>
<b>BiB 1000 Questionnaire: bib12_f104</b>	<b>128</b>

## Background

This document is a data dictionary for BiB 1000 12 month questionnaire. It describes 576 variables from 17 sources. This document was built from Born in Bradford database version BUILD-JAN2018.

**Born in Bradford**

Born in Bradford is a longitudinal multi-ethnic birth cohort study aiming to examine the impact of environmental, psychological and genetic factors on maternal and child health and wellbeing. Bradford is a city in the North of England with high levels of socio-economic deprivation and ethnic diversity. Women were recruited at the Bradford Royal Infirmary at 26-28 weeks gestation. For those consenting, a baseline questionnaire was completed. The full BiB cohort recruited 12,453 women and 3353 of their partners across 13,776 pregnancies and 13,858 children between 2007 and 2010. The cohort is broadly characteristic of the city's maternal population. Mean age of the mothers at study recruitment was 27 years old. Researchers are looking at the links between the circumstances of a child's birth, the context in which they grow up, their health and well-being and their educational progress. Ethical approval for the data collection was granted by Bradford Research Ethics Committee (Ref 07/H1302/112).

## Study identifiers

Study identifiers are standardised across Born in Bradford data sources to enable linking of data from different sources.

Variable	Variable Label	Details
<b>ChildID</b>	BiB Child ID	Unique ID assigned to each child at birth. Where birth outcome is unknown for a given pregnancy, ChildID will be blank and there is no child recruited to the study from that pregnancy. Use MotherID with ChildID to link siblings together. Note that twins have separate ChildIDs but the same PregnancyID.
<b>FatherID</b>	BiB Father ID	Unique ID assigned to partners post-recruitment. Use FatherID with PregnancyID to link fathers across pregnancies. Where FatherID matches across two PregnancyIDs, but those PregnancyIDs are associated with different MotherIDs, this is a father with two separate pregnancies in the cohort with different mothers. Likewise, where MotherID matches across two PregnancyIDs, but those PregnancyIDs are associated with different FatherIDs, this is a mother with two separate pregnancies in the cohort with different fathers.
<b>MotherID</b>	BiB Mother ID	Unique ID assigned to each mother post-recruitment. MotherID should be used when looking for pregnancies or children associated with the same mother. Data collected at pregnancy level will duplicate for MotherIDs that are in the study for more than one pregnancy.
<b>PregnancyID</b>	BiB Pregnancy ID	Unique ID assigned to each mother at recruitment. It is named PregnancyID because a mother can enrol for more than one pregnancy. If a mother returns to enrol for a second or third pregnancy, she is assigned a new PregnancyID. Children and partners from that pregnancy can be linked to the mother by the PregnancyID

## BiB1000 12m: Dried meat or fish-based meals

Database ID for source: b12f10

This source is measured at the **child** level. It contains data from 17 children with more than one observation per child. There are 5 variables with a total of 17 observations.

### Description

BiB1000 12m: Dried meat or fish-based meals

Variable	Variable Label	Details
<b>bib12f10brand</b>	Brand	<p>Questionnaire: Categorical value</p> <hr/> <p>16 non-missing values 17 children with between 1 and 1 observations each</p> <hr/> <p>Coding [b12f10brand11b1]: 1 = Bebivita 2 = Cow and Gate 3 = Farleys 4 = Heinz 5 = HiPP Organics 6 = Mumtaz (Halal) 7 = Organix 8 = Plum Baby Organic 9 = Other Supermarket own</p>
<b>bib12f10frequency</b>	Frequency	<p>Questionnaire: Categorical value</p> <hr/> <p>16 non-missing values 17 children with between 1 and 1 observations each</p> <hr/> <p>Coding [b12f10foodfreq11b1]: 1 = Never 2 = 1-3 per month 3 = One day a week 4 = Two days a week 5 = Three days a week 6 = Four days a week 7 = Five days a week 8 = Six days a week 9 = Seven days a week</p>
<b>bib12f10otherbrand</b>	OtherBrand	<p>Questionnaire: Text value</p> <hr/> <p>1 unique values 17 non-missing values 17 children with between 1 and 1 observations each</p>

Variable	Variable Label	Details
<b>bib12f10quantity</b>	Quantity	Questionnaire: Continuous value Range 1.5 to 7 Mean 3.79 17 non-missing values 17 children with between 1 and 1 observations each
<b>bib12f10timesperday</b>	TimesPerDay	Questionnaire: Integer value Range 1 to 1 Mean 1.00 17 non-missing values 17 children with between 1 and 1 observations each

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## BiB1000 12m: Dried veg, pasta, rice-based meals

Database ID for source: b12f11

This source is measured at the **child** level. It contains data from 125 children with more than one observation per child. There are 5 variables with a total of 127 observations.

### Description

BiB1000 12m: Dried vegetable, pasta or rice-based meals

Variable	Variable Label	Details
<b>bib12f11brand</b>	Brand	<p>Questionnaire: Categorical value</p> <hr/> <p>118 non-missing values 125 children with between 1 and 2 observations each</p> <hr/> <p>Coding [b12f11brand11b1]: 1 = Bebevita 2 = Cow and Gate 3 = Farleys 4 = Heinz 5 = HiPP Organics 6 = Mumtaz (Halal) 7 = Organix 8 = Plum Baby Organic 9 = Other Supermarket own</p>
<b>bib12f11frequency</b>	Frequency	<p>Questionnaire: Categorical value</p> <hr/> <p>126 non-missing values 125 children with between 1 and 2 observations each</p> <hr/> <p>Coding [b12f11foodfreq11b1]: 1 = Never 2 = 1-3 per month 3 = One day a week 4 = Two days a week 5 = Three days a week 6 = Four days a week 7 = Five days a week 8 = Six days a week 9 = Seven days a week</p>
<b>bib12f11otherbrand</b>	OtherBrand	<p>Questionnaire: Text value</p> <hr/> <p>7 unique values 127 non-missing values 125 children with between 1 and 2 observations each</p>

Variable	Variable Label	Details
<b>bib12f11quantity</b>	Quantity	Questionnaire: Continuous value Range 0 to 12 Mean 4.32 127 non-missing values 125 children with between 1 and 2 observations each
<b>bib12f11timesperday</b>	TimesPerDay	Questionnaire: Integer value Range 0 to 3 Mean 1.05 127 non-missing values 125 children with between 1 and 2 observations each

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## BiB1000 12m: Dried desserts

Database ID for source: b12f12

This source is measured at the **child** level. It contains data from 20 children with more than one observation per child. There are 5 variables with a total of 22 observations.

### Description

BiB1000 12m: Dried desserts

Variable	Variable Label	Details
<b>bib12f12brand</b>	Brand	<p>Questionnaire: Categorical value</p> <hr/> <p>21 non-missing values 20 children with between 1 and 2 observations each</p> <hr/> <p>Coding [b12f12brand11b1]: 1 = Bebivita 2 = Cow and Gate 3 = Farleys 4 = Heinz 5 = HiPP Organics 6 = Mumtaz (Halal) 7 = Organix 8 = Plum Baby Organic 9 = Other Supermarket own</p>
<b>bib12f12frequency</b>	Frequency	<p>Questionnaire: Categorical value</p> <hr/> <p>22 non-missing values 20 children with between 1 and 2 observations each</p> <hr/> <p>Coding [b12f12foodfreq11b1]: 1 = Never 2 = 1-3 per month 3 = One day a week 4 = Two days a week 5 = Three days a week 6 = Four days a week 7 = Five days a week 8 = Six days a week 9 = Seven days a week</p>
<b>bib12f12otherbrand</b>	OtherBrand	<p>Questionnaire: Text value</p> <hr/> <p>1 unique values 22 non-missing values 20 children with between 1 and 2 observations each</p>



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Variable	Variable Label	Details
<b>bib12f12quantity</b>	Quantity	Questionnaire: Continuous value Range 1 to 8 Mean 3.70 22 non-missing values 20 children with between 1 and 2 observations each
<b>bib12f12timesperday</b>	TimesPerDay	Questionnaire: Integer value Range 1 to 2 Mean 1.09 22 non-missing values 20 children with between 1 and 2 observations each

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## BiB1000 12m: Breakfast meals

Database ID for source: b12f14

This source is measured at the **child** level. It contains data from 145 children with more than one observation per child. There are 5 variables with a total of 148 observations.

### Description

BiB1000 12m: Breakfast meals

Variable	Variable Label	Details
<b>bib12f14quantity</b>	Quantity	<p>Questionnaire: Continuous value</p> <hr/> <p>Range 0 to 2.5  Mean 0.96  148 non-missing values  145 children with between 1 and 2 observations each</p>
<b>bib13f14brand</b>	Brand	<p>Questionnaire: Categorical value</p> <hr/> <p>141 non-missing values  145 children with between 1 and 2 observations each</p> <hr/> <p>Coding [b12f14brand21b1]:  1 = Annabel Karmel  2 = Cow and Gate  3 = Ellas Kitchen  4 = Heinz  5 = HiPP Organics  6 = Mumtaz (Halal)  7 = Organix  8 = Other Supermarket own</p>
<b>bib14f11frequency</b>	Frequency	<p>Questionnaire: Categorical value</p> <hr/> <p>148 non-missing values  145 children with between 1 and 2 observations each</p> <hr/> <p>Coding [b12f14foodfreq11b1]:  1 = Never  2 = 1-3 per month  3 = One day a week  4 = Two days a week  5 = Three days a week  6 = Four days a week  7 = Five days a week  8 = Six days a week  9 = Seven days a week</p>

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Variable	Variable Label	Details
<b>bib14f11otherbrand</b>	OtherBrand	Questionnaire: Text value <hr/> 5 unique values 148 non-missing values 145 children with between 1 and 2 observations each
<b>bib14f11timesperday</b>	TimesPerDay	Questionnaire: Integer value <hr/> Range 0 to 11 Mean 1.14 148 non-missing values 145 children with between 1 and 2 observations each

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## BiB1000 12m: Meat or fish-based meals

Database ID for source: b12f15

This source is measured at the **child** level. It contains data from 305 children with more than one observation per child. There are 5 variables with a total of 322 observations.

### Description

BiB1000 12m: Meat or fish-based meals

Variable	Variable Label	Details
<b>bib12f15brand</b>	Brand	<p>Questionnaire: Categorical value</p> <hr/> <p>305 non-missing values 305 children with between 1 and 3 observations each</p> <hr/> <p>Coding [b12f15brand21b1]: 1 = Annabel Karmel 2 = Cow and Gate 3 = Ellas Kitchen 4 = Heinz 5 = HiPP Organics 6 = Mumtaz (Halal) 7 = Organix 8 = Other Supermarket own</p>
<b>bib12f15frequency</b>	Frequency	<p>Questionnaire: Categorical value</p> <hr/> <p>321 non-missing values 305 children with between 1 and 3 observations each</p> <hr/> <p>Coding [b12f15foodfreq11b1]: 1 = Never 2 = 1-3 per month 3 = One day a week 4 = Two days a week 5 = Three days a week 6 = Four days a week 7 = Five days a week 8 = Six days a week 9 = Seven days a week</p>
<b>bib12f15otherbrand</b>	OtherBrand	<p>Questionnaire: Text value</p> <hr/> <p>2 unique values 322 non-missing values 305 children with between 1 and 3 observations each</p>

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Variable	Variable Label	Details
<b>bib12f15quantity</b>	Quantity	Questionnaire: Continuous value Range 0 to 3 Mean 0.86 322 non-missing values 305 children with between 1 and 3 observations each
<b>bib12f15timesperday</b>	TimesPerDay	Questionnaire: Integer value Range 0 to 3 Mean 1.14 322 non-missing values 305 children with between 1 and 3 observations each

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## BiB1000 12m: Veg, pasta, rice-based savoury meals

Database ID for source: b12f16

This source is measured at the **child** level. It contains data from 369 children with more than one observation per child. There are 5 variables with a total of 389 observations.

### Description

BiB1000 12m: Vegetable, pasta or rice-based savoury meals

Variable	Variable Label	Details
<b>bib12f16brand</b>	Brand	<p>Questionnaire: Categorical value</p> <hr/> <p>374 non-missing values 369 children with between 1 and 3 observations each</p> <hr/> <p>Coding [b12f16brand21b1]: 1 = Annabel Karmel 2 = Cow and Gate 3 = Ellas Kitchen 4 = Heinz 5 = HiPP Organics 6 = Mumtaz (Halal) 7 = Organix 8 = Other Supermarket own</p>
<b>bib12f16frequency</b>	Frequency	<p>Questionnaire: Categorical value</p> <hr/> <p>389 non-missing values 369 children with between 1 and 3 observations each</p> <hr/> <p>Coding [b12f16foodfreq11b1]: 1 = Never 2 = 1-3 per month 3 = One day a week 4 = Two days a week 5 = Three days a week 6 = Four days a week 7 = Five days a week 8 = Six days a week 9 = Seven days a week</p>
<b>bib12f16otherbrand</b>	OtherBrand	<p>Questionnaire: Text value</p> <hr/> <p>3 unique values 389 non-missing values 369 children with between 1 and 3 observations each</p>

Variable	Variable Label	Details
<b>bib12f16quantity</b>	Quantity	Questionnaire: Continuous value Range 0.25 to 3 Mean 0.92 387 non-missing values 369 children with between 1 and 3 observations each
<b>bib12f16timesperday</b>	TimesPerDay	Questionnaire: Integer value Range 0 to 3 Mean 1.14 389 non-missing values 369 children with between 1 and 3 observations each

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## BiB1000 12m: Milk or cereal-based desserts

Database ID for source: b12f17

This source is measured at the **child** level. It contains data from 237 children with more than one observation per child. There are 5 variables with a total of 253 observations.

### Description

BiB1000 12m: Milk or cereal-based desserts

Variable	Variable Label	Details
<b>bib12f17brand</b>	Brand	<p>Questionnaire: Categorical value</p> <hr/> <p>241 non-missing values 237 children with between 1 and 3 observations each</p> <hr/> <p>Coding [b12f17brand21b1]: 1 = Annabel Karmel 2 = Cow and Gate 3 = Ellas Kitchen 4 = Heinz 5 = HiPP Organics 6 = Mumtaz (Halal) 7 = Organix 8 = Other Supermarket own</p>
<b>bib12f17frequency</b>	Frequency	<p>Questionnaire: Categorical value</p> <hr/> <p>249 non-missing values 237 children with between 1 and 3 observations each</p> <hr/> <p>Coding [b12f17foodfreq11b1]: 1 = Never 2 = 1-3 per month 3 = One day a week 4 = Two days a week 5 = Three days a week 6 = Four days a week 7 = Five days a week 8 = Six days a week 9 = Seven days a week</p>
<b>bib12f17otherbrand</b>	OtherBrand	<p>Questionnaire: Text value</p> <hr/> <p>2 unique values 253 non-missing values 237 children with between 1 and 4 observations each</p>



Variable	Variable Label	Details
<b>bib12f17quantity</b>	Quantity	Questionnaire: Continuous value Range 0.5 to 3 Mean 0.99 249 non-missing values 237 children with between 1 and 3 observations each
<b>bib12f17timesperday</b>	TimesPerDay	Questionnaire: Integer value Range 0 to 3 Mean 1.10 253 non-missing values 237 children with between 1 and 4 observations each

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## BiB1000 12m: Fruit-based desserts

Database ID for source: b12f18

This source is measured at the **child** level. It contains data from 249 children with more than one observation per child. There are 5 variables with a total of 263 observations.

### Description

BiB1000 12m: Fruit-based desserts (not pure fruit puree)

Variable	Variable Label	Details
<b>bib12f18brand</b>	Brand	<p>Questionnaire: Categorical value</p> <hr/> <p>248 non-missing values 249 children with between 1 and 3 observations each</p> <hr/> <p>Coding [b12f18brand21b1]: 1 = Annabel Karmel 2 = Cow and Gate 3 = Ellas Kitchen 4 = Heinz 5 = HiPP Organics 6 = Mumtaz (Halal) 7 = Organix 8 = Other Supermarket own</p>
<b>bib12f18frequency</b>	Frequency	<p>Questionnaire: Categorical value</p> <hr/> <p>262 non-missing values 249 children with between 1 and 3 observations each</p> <hr/> <p>Coding [b12f18foodfreq11b1]: 1 = Never 2 = 1-3 per month 3 = One day a week 4 = Two days a week 5 = Three days a week 6 = Four days a week 7 = Five days a week 8 = Six days a week 9 = Seven days a week</p>
<b>bib12f18otherbrand</b>	OtherBrand	<p>Questionnaire: Text value</p> <hr/> <p>1 unique values 263 non-missing values 249 children with between 1 and 4 observations each</p>

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Variable	Variable Label	Details
<b>bib12f18quantity</b>	Quantity	Questionnaire: Continuous value <hr/> Range 0 to 3 Mean 1.01 259 non-missing values 249 children with between 1 and 3 observations each
<b>bib12f18timesperday</b>	TimesPerDay	Questionnaire: Integer value <hr/> Range 0 to 2 Mean 1.06 263 non-missing values 249 children with between 1 and 4 observations each

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## BiB1000 12m: Pure fruit puree

Database ID for source: b12f19

This source is measured at the **child** level. It contains data from 229 children with more than one observation per child. There are 5 variables with a total of 235 observations.

### Description

BiB1000 12m: Pure fruit puree

Variable	Variable Label	Details
<b>bib12f19brand</b>	Brand	<p>Questionnaire: Categorical value</p> <hr/> <p>220 non-missing values 229 children with between 1 and 3 observations each</p> <hr/> <p>Coding [b12f19brand21b1]: 1 = Annabel Karmel 2 = Cow and Gate 3 = Ellas Kitchen 4 = Heinz 5 = HiPP Organics 6 = Mumtaz (Halal) 7 = Organix 8 = Other Supermarket own</p>
<b>bib12f19frequency</b>	Frequency	<p>Questionnaire: Categorical value</p> <hr/> <p>234 non-missing values 229 children with between 1 and 3 observations each</p> <hr/> <p>Coding [b12f19foodfreq11b1]: 1 = Never 2 = 1-3 per month 3 = One day a week 4 = Two days a week 5 = Three days a week 6 = Four days a week 7 = Five days a week 8 = Six days a week 9 = Seven days a week</p>
<b>bib12f19otherbrand</b>	OtherBrand	<p>Questionnaire: Text value</p> <hr/> <p>7 unique values 235 non-missing values 229 children with between 1 and 3 observations each</p>

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Variable	Variable Label	Details
<b>bib12f19quantity</b>	Quantity	Questionnaire: Continuous value Range 0 to 3 Mean 0.98 231 non-missing values 229 children with between 1 and 3 observations each
<b>bib12f19timesperday</b>	TimesPerDay	Questionnaire: Integer value Range 0 to 2 Mean 1.09 235 non-missing values 229 children with between 1 and 3 observations each

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## BiB1000 12m: Types of cereals used

Database ID for source: b12f26

This source is measured at the **child** level. It contains data from 1100 children with more than one observation per child. There are 3 variables with a total of 1547 observations.

### Description

BiB1000 12m: Types of cereals used

Variable	Variable Label	Details
<b>bib12f26brand</b>	Brand	Questionnaire: Integer value <hr/> Range 1 to 9 Mean 6.00 1183 non-missing values 1100 children with between 1 and 3 observations each <hr/> Coding [b12f26brand31b1]: 1 = Kellogg's 2 = Nestle 3 = ASDA 4 = Tesco 5 = Sainsbury's 7 = Other 8 = Weetabix 9 = Quaker
<b>bib12f26otherbrand</b>	OtherBrand	Questionnaire: Text value <hr/> 35 unique values 1547 non-missing values 1100 children with between 1 and 3 observations each
<b>bib12f26typeofcereal</b>	TypeOfCereal	Questionnaire: Text value <hr/> 149 unique values 1547 non-missing values 1100 children with between 1 and 3 observations each

## BiB1000 12m: Other types of yoghurt

Database ID for source: b12f69

This source is measured at the **child** level. It contains data from 85 children with more than one observation per child. There is 1 variable with a total of 89 observations.

### Description

BiB1000 12m: Other types of yoghurt or fromage frais

Variable	Variable Label	Details
<b>bib12f69type</b>	Type	Questionnaire: Text value <hr/> 53 unique values 89 non-missing values 85 children with between 1 and 2 observations each

## BiB1000 12m: Other types of blackcurrant squash

Database ID for source: b12f92

This source is measured at the **child** level. It contains data from 14 children with more than one observation per child. There is 1 variable with a total of 14 observations.

### Description

BiB1000 12m: Other types of blackcurrant squash

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Variable	Variable Label	Details
<b>bib12f92type</b>	Type	Questionnaire: Text value <hr/> 9 unique values 14 non-missing values 14 children with between 1 and 1 observations each

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## BiB1000 12m: People living in household

Database ID for source: b12qb4

This source is measured at the **child** level. It contains data from 166 children with more than one observation per child. There are 2 variables with a total of 512 observations.

### Description

BiB1000 12m: People living in household

Variable	Variable Label	Details
<b>bib12b4age</b>	Age of relation	<p>Questionnaire: Integer value</p> <hr/> <p>Range 0 to 80  Mean 10.85  512 non-missing values  166 children with between 1 and 12 observations each</p>
<b>bib12b4relationship</b>	Relationship to mother	<p>Questionnaire: Categorical value</p> <hr/> <p>512 non-missing values  166 children with between 1 and 12 observations each</p> <hr/> <p>Coding [b12qb4re11b1]:  1 = Your husband/partner  2 = Your male children  3 = Your female children  4 = Your mother  5 = Your father  6 = Partner's mother  7 = Partner's father  8 = Your brother  9 = Your sister  10 = Partner's brother  11 = Partner's sister  12 = Your grandmother  13 = Your grandfather  14 = Partner's grandmother  15 = Partner's grandfather  16 = Other adult male relative (aged 16+)  17 = Other adult female relative (aged 16+)  18 = Adult male non-relative  19 = Adult female non-relative  20 = Other male children  21 = Other female children</p>

## BiB1000 12m: Dried baby cereals

Database ID for source: b12qf9

This source is measured at the **child** level. It contains data from 288 children with more than one observation per child. There are 5 variables with a total of 292 observations.

### Description

BiB1000 12m: Dried baby cereals

Variable	Variable Label	Details
<b>bib12f9brand</b>	Brand	<p>Questionnaire: Categorical value</p> <hr/> <p>278 non-missing values 288 children with between 1 and 2 observations each</p> <hr/> <p>Coding [b12qf9brand11b1]: 1 = Bebivita 2 = Cow and Gate 3 = Farleys 4 = Heinz 5 = HiPP Organics 6 = Mumtaz (Halal) 7 = Organix 8 = Plum Baby Organic 9 = Other Supermarket own</p>
<b>bib12f9frequency</b>	Frequency	<p>Questionnaire: Categorical value</p> <hr/> <p>288 non-missing values 288 children with between 1 and 2 observations each</p> <hr/> <p>Coding [b12qf9foodfreq11b1]: 1 = Never 2 = 1-3 per month 3 = One day a week 4 = Two days a week 5 = Three days a week 6 = Four days a week 7 = Five days a week 8 = Six days a week 9 = Seven days a week</p>
<b>bib12f9otherbrand</b>	OtherBrand	<p>Questionnaire: Text value</p> <hr/> <p>14 unique values 292 non-missing values 288 children with between 1 and 2 observations each</p>

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Variable	Variable Label	Details
<b>bib12f9quantity</b>	Quantity	Questionnaire: Continuous value <hr/> Range 0 to 12.5 Mean 4.34 290 non-missing values 288 children with between 1 and 2 observations each
<b>bib12f9timesperday</b>	TimesPerDay	Questionnaire: Integer value <hr/> Range 0 to 6 Mean 1.08 292 non-missing values 288 children with between 1 and 2 observations each

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## BiB1000 12m: Main 12 month questionnaire

Database ID for source: b12tab

This source is measured at the **child** level. It contains data from 1313 children with one observation per child. There are 457 variables with a total of 1313 observations. 3 variables are sensitive or potentially disclosive and will be hidden from standard data packages. These are marked as *Hidden*, below.

### Description

BiB1000 12m: All other variables from 12 month questionnaire

Variable	Variable Label	Details
<b>agecm_b12tab</b>	Child age (months) BiB1000 12m questionnaire	Administrative: Integer value ----- Child age in months at data capture date for source BiB1000 12m questionnaire ----- Range 10 to 18 Mean 12.29 1313 non-missing values
<b>agecy_b12tab</b>	Child age (years) BiB1000 12m questionnaire	Administrative: Integer value ----- Child age in years at data capture date for source BiB1000 12m questionnaire ----- Range 0 to 1 Mean 0.77 1313 non-missing values
<b>agemm_b12tab</b>	Mother age (months) BiB1000 12m questionnaire	Administrative: Integer value ----- Mother age in months at data capture date for source BiB1000 12m questionnaire ----- Range 197 to 606 Mean 350.21 1313 non-missing values
<b>agemy_b12tab</b>	Mother age (years) BiB1000 12m questionnaire	Administrative: Integer value ----- Mother age in years at data capture date for source BiB1000 12m questionnaire ----- Range 16 to 50 Mean 28.74 1313 non-missing values

Variable	Variable Label	Details
<b>bib12a01</b>	Describe your own health	<p>Questionnaire: Categorical value</p> <hr/> <p>1313 non-missing values</p> <hr/> <p>Coding [b12tabpoortoex1b1]:  1 = Excellent  2 = Very good  3 = Good  4 = Fair  5 = Poor</p>
<b>bib12a02</b>	Describe your child's health	<p>Questionnaire: Categorical value</p> <hr/> <p>1313 non-missing values</p> <hr/> <p>Coding [b12tabpoortoex1b1]:  1 = Excellent  2 = Very good  3 = Good  4 = Fair  5 = Poor</p>
<b>bib12b01</b>	Marital status	<p>Questionnaire: Categorical value</p> <hr/> <p>1313 non-missing values</p> <hr/> <p>Coding [b12tabmar1b1]:  1 = Married  2 = Re-married  3 = Single  4 = Separated  5 = Divorced  6 = Widowed</p>
<b>bib12b02</b>	Living arrangements	<p>Questionnaire: Categorical value</p> <hr/> <p>1312 non-missing values</p> <hr/> <p>Coding [b12tablive1b1]:  1 = Living with baby's father  2 = Living with another partner  3 = Not living with partner but in a relationship  4 = Not living with partner and not in a relationship</p>

Variable	Variable Label	Details
<b>bib12b03</b>	Any changes to people living in household since last visit	<p>Questionnaire: Categorical value</p> <hr/> <p>1310 non-missing values</p> <hr/> <p>Coding [b12tabyesno1b1]:  1 = Yes  2 = No  3 = Don't know  4 = Refused to answer</p>
<b>bib12b04</b>	Number of people living in household	<p>Questionnaire: Integer value</p> <hr/> <p>Range 2 to 12  Mean 4.51  170 non-missing values</p>
<b>bib12bmarcohab</b>	Marital/cohabitation status (derived)	<p>Questionnaire: Categorical value</p> <hr/> <p>1313 non-missing values</p> <hr/> <p>Coding [b12tabmarcohab1b1]:  1 = Married  2 = Cohabiting with partner  3 = Partner, not cohabiting  4 = Single</p>
<b>bib12c01</b>	Any changes to your employment status since last visit	<p>Questionnaire: Categorical value</p> <hr/> <p>1313 non-missing values</p> <hr/> <p>Coding [b12tabyesno1b1]:  1 = Yes  2 = No  3 = Don't know  4 = Refused to answer</p>
<b>bib12c02</b>	Current employment status	<p>Questionnaire: Categorical value</p> <hr/> <p>299 non-missing values</p> <hr/> <p>Coding [b12tabempcur1b1]:  1 = In a job, working for an employer  2 = On maternity leave from employer  3 = Self employed  4 = Full-time student  5 = Looking after home and family  6 = Doing something else</p>

Variable	Variable Label	Details
<b>bib12c02otherspecified</b>	Specify if other employment status	Questionnaire: Text value ----- 4 unique values 1313 non-missing values
<b>bib12c03</b>	Do you work as an employee or are you self-employed	Questionnaire: Categorical value ----- 208 non-missing values ----- Coding [b12tabemptype1b1]: 1 = Employee 2 = Self employed with employees 3 = Self employed without employees 4 = Student
<b>bib12c04</b>	How many people work for your employer	Questionnaire: Categorical value ----- 195 non-missing values ----- Coding [b12tabempnum1b1]: 1 = 1-24 2 = 25+ 3 = Don't know
<b>bib12c05</b>	Do you supervise other employees	Questionnaire: Categorical value ----- 190 non-missing values ----- Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
<b>bib12c06</b>	What best describes your work	Questionnaire: Categorical value ----- 207 non-missing values ----- Coding [b12tabempdesc1b1]: 1 = Modern professional occupations 2 = Clerical and intermediate occupations 3 = Senior managers or administrators 4 = Technical and craft occupations 5 = Semi-routine manual and service occupations 6 = Routine manual and service occupations 7 = Middle or junior managers 8 = Traditional professional occupations

Variable	Variable Label	Details
<b>bib12c07</b>	Have there been any changes to your partner employment status	<p>Questionnaire: Categorical value</p> <hr/> <p>1276 non-missing values</p> <hr/> <p>Coding [b12tabyesno1b1]:  1 = Yes  2 = No  3 = Don't know  4 = Refused to answer</p>
<b>bib12c08</b>	Has your partner ever been employed	<p>Questionnaire: Categorical value</p> <hr/> <p>169 non-missing values</p> <hr/> <p>Coding [b12tabyesno1b1]:  1 = Yes  2 = No  3 = Don't know  4 = Refused to answer</p>
<b>bib12c09</b>	Is your partner an employee or self-employed	<p>Questionnaire: Categorical value</p> <hr/> <p>152 non-missing values</p> <hr/> <p>Coding [b12tabemptype1b1]:  1 = Employee  2 = Self employed with employees  3 = Self employed without employees  4 = Student</p>
<b>bib12c10</b>	How many people work for your partners employer	<p>Questionnaire: Categorical value</p> <hr/> <p>127 non-missing values</p> <hr/> <p>Coding [b12tabempnum1b1]:  1 = 1-24  2 = 25+  3 = Don't know</p>
<b>bib12c11</b>	Does your partner supervise any other employees	<p>Questionnaire: Categorical value</p> <hr/> <p>123 non-missing values</p> <hr/> <p>Coding [b12tabyesno1b1]:  1 = Yes  2 = No  3 = Don't know  4 = Refused to answer</p>



Variable	Variable Label	Details
<b>bib12c12</b>	What best describes your partners work	<p>Questionnaire: Categorical value</p> <hr/> <p>145 non-missing values</p> <hr/> <p>Coding [b12tabempdesc1b1]:</p> <p>1 = Modern professional occupations  2 = Clerical and intermediate occupations  3 = Senior managers or administrators  4 = Technical and craft occupations  5 = Semi-routine manual and service occupations  6 = Routine manual and service occupations  7 = Middle or junior managers  8 = Traditional professional occupations</p>
<b>bib12d01</b>	Have there been any changes to your childcare arrangements since our last visit	<p>Questionnaire: Categorical value</p> <hr/> <p>1306 non-missing values</p> <hr/> <p>Coding [b12tabyesno1b1]:</p> <p>1 = Yes  2 = No  3 = Don't know  4 = Refused to answer</p>
<b>bib12d02</b>	Do you have regular arrangement to have your child looked after	<p>Questionnaire: Categorical value</p> <hr/> <p>316 non-missing values</p> <hr/> <p>Coding [b12tabyesno1b1]:</p> <p>1 = Yes  2 = No  3 = Don't know  4 = Refused to answer</p>
<b>bib12d02acarerfeed</b>	Does your partner feed your child	<p>Questionnaire: Categorical value</p> <hr/> <p>34 non-missing values</p> <hr/> <p>Coding [b12tabyesno1b1]:</p> <p>1 = Yes  2 = No  3 = Don't know  4 = Refused to answer</p>

Variable	Variable Label	Details
<b>bib12d02ahome</b>	Is your child looked after in your home by partner	Questionnaire: Categorical value <hr/> 34 non-missing values <hr/> Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
<b>bib12d02ahrs</b>	Hours/week child looked after by partner	Questionnaire: Integer value <hr/> Range 5 to 72 Mean 21.41 34 non-missing values
<b>bib12d02ana</b>	Question not applicable	Questionnaire: Categorical value <hr/> 238 non-missing values <hr/> Coding [b12tabna1b1]: 1 = Not applicable
<b>bib12d02aotherchildren</b>	How many other children does your partner look after	Questionnaire: Integer value <hr/> Range 0 to 2 Mean 0.55 31 non-missing values
<b>bib12d02bcarerfeed</b>	Does your non-resident partner feed your child	Questionnaire: Categorical value <hr/> 6 non-missing values <hr/> Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
<b>bib12d02bhome</b>	Is your child looked after in your home by non-resident partner	Questionnaire: Categorical value <hr/> 6 non-missing values <hr/> Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
<b>bib12d02bhrs</b>	Hours/week child looked after by non-resident partner	Questionnaire: Integer value Range 0 to 27 Mean 12.43 7 non-missing values
<b>bib12d02botherchildren</b>	How many other children does your non-resident partner look after	Questionnaire: Integer value Range 0 to 2 Mean 0.50 6 non-missing values
<b>bib12d02ccarerfeed</b>	Does your mother feed your child	Questionnaire: Categorical value 66 non-missing values Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
<b>bib12d02chome</b>	Is your child looked after in your home by your mother	Questionnaire: Categorical value 66 non-missing values Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
<b>bib12d02chrs</b>	Hours/week child looked after by your mother	Questionnaire: Integer value Range 1 to 40 Mean 18.03 66 non-missing values
<b>bib12d02cotherchildren</b>	How many other children does your mother look after	Questionnaire: Integer value Range 0 to 3 Mean 0.53 62 non-missing values

Variable	Variable Label	Details
<b>bib12d02dcarerfeed</b>	Does your father feed your child	Questionnaire: Categorical value 5 non-missing values Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
<b>bib12d02dhome</b>	Is your child looked after in your home by your father	Questionnaire: Categorical value 5 non-missing values Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
<b>bib12d02dhrs</b>	Hours/week child looked after by your father	Questionnaire: Integer value Range 6 to 32 Mean 15.80 5 non-missing values
<b>bib12d02dotherchildren</b>	How many other children does your father look after	Questionnaire: Integer value Range 0 to 1 Mean 0.20 5 non-missing values
<b>bib12d02ecarerfeed</b>	Does your partner's mother feed your child	Questionnaire: Categorical value 35 non-missing values Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
<b>bib12d02ehome</b>	Is your child looked after in your home by your partner's mother	Questionnaire: Categorical value 35 non-missing values Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
<b>bib12d02ehrs</b>	Hours/week child looked after by your partner's mother	Questionnaire: Continuous value Range 4 to 40 Mean 15.64 35 non-missing values
<b>bib12d02eotherchildren</b>	How many other children does your partner's mother look after	Questionnaire: Integer value Range 0 to 2 Mean 0.41 34 non-missing values
<b>bib12d02fcarerfeed</b>	Does your partner's father feed your child	Questionnaire: Categorical value 4 non-missing values Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
<b>bib12d02fhome</b>	Is your child looked after in your home by your partner's father	Questionnaire: Categorical value 4 non-missing values Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
<b>bib12d02fhrs</b>	Hours/week child looked after by your partner's father	Questionnaire: Integer value Range 8 to 16 Mean 11.00 4 non-missing values
<b>bib12d02fotherchildren</b>	How many other children does your partner's father look after	Questionnaire: Integer value Range 0 to 1 Mean 0.33 3 non-missing values

Variable	Variable Label	Details
<b>bib12d02gcarerfeed</b>	Does your non-resident partner's mother feed your child	Questionnaire: Categorical value <hr/> 2 non-missing values <hr/> Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
<b>bib12d02ghome</b>	Is your child looked after in your home by non-resident partner's mother	Questionnaire: Categorical value <hr/> 2 non-missing values <hr/> Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
<b>bib12d02ghrs</b>	Hours/week child looked after by non-resident partner's mother	Questionnaire: Integer value <hr/> Range 8 to 20 Mean 14.00 2 non-missing values
<b>bib12d02gotherchildren</b>	How many other children does your non-resident partner's mother look after	Questionnaire: Integer value <hr/> Range 0 to 0 Mean 0.00 2 non-missing values
<b>bib12d02hcarrerfeed</b>	Does your non-resident partner's father feed your child	Questionnaire: Categorical value <hr/> NA non-missing values <hr/> Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
<b>bib12d02hhome</b>	Is your child looked after in your home by non-resident partner's father	Questionnaire: Categorical value <hr/> NA non-missing values <hr/> Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
<b>bib12d02hhrs</b>	Hours/week child looked after by non-resident partner's father	Questionnaire: Integer value Range NA to NA Mean NA NA non-missing values
<b>bib12d02hotherchildren</b>	How many other children does your non-resident partner's father look after	Questionnaire: Integer value Range NA to NA Mean NA NA non-missing values
<b>bib12d02icarerfeed</b>	Does your other relative feed your child	Questionnaire: Categorical value 13 non-missing values Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
<b>bib12d02ihome</b>	Is your child looked after in your home by other relative	Questionnaire: Categorical value 13 non-missing values Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
<b>bib12d02ihrs</b>	Hours/week child looked after by other relative	Questionnaire: Integer value Range 5 to 25 Mean 13.62 13 non-missing values
<b>bib12d02iotherchildren</b>	How many other children does your other relative look after	Questionnaire: Integer value Range 0 to 4 Mean 0.85 13 non-missing values

Variable	Variable Label	Details
<b>bib12d02jcarerfeed</b>	Does your friend/neighbour feed your child	Questionnaire: Categorical value <hr/> 2 non-missing values <hr/> Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
<b>bib12d02jhome</b>	Is your child looked after in your home by your friend/neighbour	Questionnaire: Categorical value <hr/> 2 non-missing values <hr/> Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
<b>bib12d02jhrs</b>	Hours/week child looked after by your friend/neighbour	Questionnaire: Integer value <hr/> Range 5 to 36 Mean 20.50 2 non-missing values
<b>bib12d02jotherchildren</b>	How many other children does your friend/neighbour look after	Questionnaire: Integer value <hr/> Range 1 to 1 Mean 1.00 2 non-missing values
<b>bib12d02kcarerfeed</b>	Does your live-in nanny/au-pair feed your child	Questionnaire: Categorical value <hr/> NA non-missing values <hr/> Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
<b>bib12d02khome</b>	Is your child looked after in your home by your live-in nanny/au-pair	Questionnaire: Categorical value <hr/> NA non-missing values <hr/> Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer



Variable	Variable Label	Details
<b>bib12d02khrs</b>	Hours/week child looked after by your live-in nanny/au-pair	Questionnaire: Integer value Range NA to NA Mean NA NA non-missing values
<b>bib12d02kotherchildren</b>	How many other children does your live-in nanny/au-pair look after	Questionnaire: Integer value Range NA to NA Mean NA NA non-missing values
<b>bib12d02lcarerfeed</b>	Does your other nanny/au-pair feed your child	Questionnaire: Categorical value NA non-missing values Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
<b>bib12d02lhome</b>	Is your child looked after in your home by your other nanny/au-pair	Questionnaire: Categorical value NA non-missing values Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
<b>bib12d02lhrs</b>	Hours/week child looked after by your other nanny/au-pair	Questionnaire: Integer value Range NA to NA Mean NA NA non-missing values
<b>bib12d02lotherchildren</b>	How many other children does your other nanny/au-pair look after	Questionnaire: Integer value Range NA to NA Mean NA NA non-missing values

Variable	Variable Label	Details
<b>bib12d02mcarerfeed</b>	Does a registered child-minder feed your child	Questionnaire: Categorical value 40 non-missing values Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
<b>bib12d02mhome</b>	Is your child looked after in your home by a registered child-minder	Questionnaire: Categorical value 40 non-missing values Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
<b>bib12d02mhrs</b>	Hours/week child looked after by a registered child-minder	Questionnaire: Integer value Range 4 to 40 Mean 19.69 39 non-missing values
<b>bib12d02motherchildren</b>	How many other children does a registered child-minder look after	Questionnaire: Integer value Range 0 to 8 Mean 2.44 39 non-missing values
<b>bib12d02ncarerfeed</b>	Does an unregistered child-minder feed your child	Questionnaire: Categorical value 1 non-missing values Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
<b>bib12d02nhome</b>	Is your child looked after in your home by an unregistered child-minder	Questionnaire: Categorical value 1 non-missing values Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
<b>bib12d02nhrs</b>	Hours/week child looked after by an unregistered child-minder	Questionnaire: Integer value Range 16 to 16 Mean 16.00 1 non-missing values
<b>bib12d02notherchildren</b>	How many other children does an unregistered child-minder look after	Questionnaire: Integer value Range 0 to 0 Mean 0.00 1 non-missing values
<b>bib12d02ocarerfeed</b>	Does a workplace creche feed your child	Questionnaire: Categorical value 5 non-missing values Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
<b>bib12d02ohome</b>	Is your child looked after in your home by a workplace creche	Questionnaire: Categorical value 5 non-missing values Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
<b>bib12d02ohrs</b>	Hours/week child looked after by a workplace creche	Questionnaire: Integer value Range 10 to 43 Mean 25.80 5 non-missing values
<b>bib12d02pcarerfeed</b>	Does a local authority creche feed your child	Questionnaire: Categorical value 28 non-missing values Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
<b>bib12d02phome</b>	Is your child looked after in your home by a local authority creche	Questionnaire: Categorical value <hr/> 28 non-missing values <hr/> Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
<b>bib12d02phrs</b>	Hours/week child looked after by a local authority creche	Questionnaire: Integer value <hr/> Range 4 to 50 Mean 24.64 28 non-missing values
<b>bib12d02qcarerfeed</b>	Does a private creche feed your child	Questionnaire: Categorical value <hr/> 85 non-missing values <hr/> Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
<b>bib12d02qhome</b>	Is your child looked after in your home by a private creche	Questionnaire: Categorical value <hr/> 84 non-missing values <hr/> Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
<b>bib12d02qhrs</b>	Hours/week child looked after by a private creche	Questionnaire: Continuous value <hr/> Range 5 to 50 Mean 23.13 86 non-missing values
<b>bib12d02rcarerfeed</b>	Does 'other' feed your child	Questionnaire: Categorical value <hr/> 2 non-missing values <hr/> Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
<b>bib12d02rhome</b>	Is your child looked after in your home by 'other'	Questionnaire: Categorical value <hr/> 3 non-missing values <hr/> Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
<b>bib12d02rhrs</b>	Hours/week child looked after by 'other'	Questionnaire: Integer value <hr/> Range 0 to 16 Mean 8.00 2 non-missing values
<b>bib12d02rotherchildren</b>	Does 'other' look after other children	Questionnaire: Integer value <hr/> Range 8 to 8 Mean 8.00 2 non-missing values
<b>bib12d02rotherspecified</b>	Specify 'other' that looks after your child	Questionnaire: Text value <hr/> 1 unique values 1313 non-missing values
<b>bib12e01</b>	Was child ever breastfed	Questionnaire: Categorical value <hr/> 1311 non-missing values <hr/> Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
<b>bib12e02</b>	Is child still being breastfed	Questionnaire: Categorical value <hr/> 948 non-missing values <hr/> Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
<b>bib12e03days</b>	Age stopped breastfeeding (days)	Questionnaire: Integer value Range 0 to 426 Mean 94.32 766 non-missing values
<b>bib12e04</b>	Has child had formula	Questionnaire: Categorical value 1306 non-missing values Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
<b>bib12e04days</b>	Age first had formula (days)	Questionnaire: Integer value Range 0 to 426 Mean 44.62 1165 non-missing values
<b>bib12e05</b>	Has child had unsweetened drinks	Questionnaire: Categorical value 1310 non-missing values Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
<b>bib12e05days</b>	Age first had unsweetened drinks (age)	Questionnaire: Integer value Range 0 to 365 Mean 108.88 1298 non-missing values
<b>bib12e06</b>	Has child had sweetened drinks	Questionnaire: Categorical value 1310 non-missing values Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
<b>bib12e06days</b>	Age first had sweetened drinks (age)	Questionnaire: Integer value Range 0 to 457 Mean 102.61 1313 non-missing values
<b>bib12e07</b>	Has child had savoury food	Questionnaire: Categorical value 1310 non-missing values Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
<b>bib12e07days</b>	Age first had savoury food (days)	Questionnaire: Integer value Range 0 to 365 Mean 153.02 1313 non-missing values
<b>bib12e08</b>	Has child had sweetened food	Questionnaire: Categorical value 1311 non-missing values Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
<b>bib12e08days</b>	Age first had sweetened food (days)	Questionnaire: Integer value Range 0 to 365 Mean 168.19 1313 non-missing values
<b>bib12e09</b>	How often do you feed your child at home	Questionnaire: Categorical value 1311 non-missing values Coding [b12tabneverlikert1b1]: 1 = Never 2 = Seldom 3 = Half the time 4 = Most of the time 5 = Always 6 = Don't know 7 = Refused to answer 8 = NA

Variable	Variable Label	Details
<b>bib12e10</b>	Who else feeds your child at home	Questionnaire: Categorical value <hr/> 143 non-missing values <hr/> Coding [b12tabfeedother1b1]: 1 = Father 2 = Maternal grandmother 3 = Child's sibling 4 = Paternal grandmother 5 = Other
<b>bib12e10otherspecified</b>	Specify other person responsible for feeding child	Questionnaire: Text value <hr/> 7 unique values 1313 non-missing values
<b>bib12e11</b>	How often do you decide what your baby eats at home	Questionnaire: Categorical value <hr/> 1308 non-missing values <hr/> Coding [b12tabneverlikert1b1]: 1 = Never 2 = Seldom 3 = Half the time 4 = Most of the time 5 = Always 6 = Don't know 7 = Refused to answer 8 = NA
<b>bib12e12</b>	Who else decides what your baby eats at home	Questionnaire: Categorical value <hr/> 99 non-missing values <hr/> Coding [b12tabfeedother1b1]: 1 = Father 2 = Maternal grandmother 3 = Child's sibling 4 = Paternal grandmother 5 = Other
<b>bib12e12otherspecified</b>	Specify other person who decides what your baby at home	Questionnaire: Text value <hr/> 3 unique values 1313 non-missing values
<b>bib12e13a</b>	Number of hours child sleeps during the day	Questionnaire: Continuous value <hr/> Range 0 to 11 Mean 3.54 1310 non-missing values



Variable	Variable Label	Details
<b>bib12e13b</b>	Number of hours child sleeps during the night	Questionnaire: Continuous value Range 0 to 12 Mean 9.36 1311 non-missing values
<b>bib12f01</b>	Number of days out of past 4 weeks child was breast fed	Questionnaire: Integer value Range 0 to 28 Mean 24.83 202 non-missing values
<b>bib12f02</b>	Number of feeds per day child received on these days	Questionnaire: Integer value Range 0 to 8 Mean 3.32 193 non-missing values
<b>bib12f03mins</b>	Minutes child actively sucked per day	Questionnaire: Integer value Range 2 to 330 Mean 29.39 190 non-missing values
<b>bib12f04</b>	Did child have any expressed milk in past 4 weeks	Questionnaire: Categorical value 1285 non-missing values Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
<b>bib12f05</b>	Number of days in past 4 weeks child had expressed milk	Questionnaire: Integer value Range 0 to 14 Mean 3.38 8 non-missing values
<b>bib12f06</b>	Number of times per day child had expressed milk	Questionnaire: Integer value Range 0 to 1 Mean 0.67 6 non-missing values
<b>bib12f07</b>	Average amount of expressed milk per day (mls)	Questionnaire: Integer value Range 0 to 202 Mean 77.80 5 non-missing values

Variable	Variable Label	Details
<b>bib12f08</b>	Did child eat any dried foods in pat 4 weeks	Questionnaire: Categorical value <hr/> 1308 non-missing values <hr/> Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
<b>bib12f09</b>	Dried baby cereals	Questionnaire: Categorical value <hr/> 360 non-missing values <hr/> Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
<b>bib12f10</b>	Dried meat or fish-based meals	Questionnaire: Categorical value <hr/> 357 non-missing values <hr/> Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
<b>bib12f100amount</b>	Amount child had of goat's milk	Questionnaire: Integer value <hr/> Range 6 to 8 Mean 6.80 5 non-missing values
<b>bib12f100brandcode</b>	Brand of child had goat's milk	Questionnaire: Categorical value <hr/> 5 non-missing values <hr/> Coding [b12tabbrandgoat1b1]: 1 = Whole milk 2 = Skimmed 3 = Semi-skimmed

Variable	Variable Label	Details
<b>bib12f100frequency</b>	Frequency child had goat's milk	<p>Questionnaire: Categorical value</p> <hr/> <p>1297 non-missing values</p> <hr/> <p>Coding [b12tabfreq51b1]:</p> <p>1 = Never  2 = 1-3 time per month  3 = 1 day per week  4 = 2 days per week  5 = 3 days per week  6 = 4 days per week  7 = 5 days per week  8 = 6 days per week  9 = 7 days per week</p>
<b>bib12f100timesperday</b>	Times per day child had goat's milk	<p>Questionnaire: Integer value</p> <hr/> <p>Range 2 to 5  Mean 3.80  5 non-missing values</p>
<b>bib12f101amount</b>	Amount child had of soya milk	<p>Questionnaire: Continuous value</p> <hr/> <p>Range 2 to 8  Mean 5.38  12 non-missing values</p>
<b>bib12f101brandcode</b>	Brand of child had soya milk	<p>Questionnaire: Categorical value</p> <hr/> <p>11 non-missing values</p> <hr/> <p>Coding [b12tabbrandsoyam1b1]:</p> <p>1 = Original  2 = Light  3 = Sweetened  4 = Unsweetened</p>
<b>bib12f101frequency</b>	Frequency child had soya milk	<p>Questionnaire: Categorical value</p> <hr/> <p>1296 non-missing values</p> <hr/> <p>Coding [b12tabfreq51b1]:</p> <p>1 = Never  2 = 1-3 time per month  3 = 1 day per week  4 = 2 days per week  5 = 3 days per week  6 = 4 days per week  7 = 5 days per week  8 = 6 days per week  9 = 7 days per week</p>

Variable	Variable Label	Details
<b>bib12f101timesperday</b>	Times per day child had soya milk	Questionnaire: Integer value Range 1 to 2 Mean 1.33 12 non-missing values
<b>bib12f102amount</b>	Amount child had of soya formula	Questionnaire: Continuous value Range 0 to 10 Mean 6.07 525 non-missing values
<b>bib12f102brandcode</b>	Brand of child had formula milk	Questionnaire: Categorical value 517 non-missing values Coding [b12tabbrandformmlb1]: 1 = Cow and Gate 2 = Milupa 3 = Aptamil 4 = SMA 5 = HiPP Organic 6 = Heinz 7 = Farleys 8 = Other
<b>bib12f102brandother</b>	Other brand of child had formula milk	Questionnaire: Text value 11 unique values 1313 non-missing values
<b>bib12f102frequency</b>	Frequency child had formula milk	Questionnaire: Categorical value 1294 non-missing values Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week
<b>bib12f102timesperday</b>	Times per day child had formula milk	Questionnaire: Integer value Range 1 to 10 Mean 2.58 525 non-missing values

Variable	Variable Label	Details
<b>bib12f103amount</b>	Amount child had of soya formula	Questionnaire: Integer value Range 4 to 9 Mean 6.29 7 non-missing values
<b>bib12f103brandcode</b>	Brand of child had soya formula	Questionnaire: Categorical value 7 non-missing values Coding [b12tabbrandformm1b1]: 1 = Cow and Gate 2 = Milupa 3 = Aptamil 4 = SMA 5 = HiPP Organic 6 = Heinz 7 = Farleys 8 = Other
<b>bib12f103brandother</b>	Other brand of child had soya formula	Questionnaire: Text value 3 unique values 1313 non-missing values
<b>bib12f103frequency</b>	Frequency child had soya formula	Questionnaire: Categorical value 1297 non-missing values Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week
<b>bib12f103timesperday</b>	Times per day child had soya formula	Questionnaire: Integer value Range 2 to 4 Mean 2.71 7 non-missing values

Variable	Variable Label	Details
<b>bib12f11</b>	Dried vegetable, pasta or rice-based meals	<p>Questionnaire: Categorical value</p> <hr/> <p>356 non-missing values</p> <hr/> <p>Coding [b12tabyesno1b1]:  1 = Yes  2 = No  3 = Don't know  4 = Refused to answer</p>
<b>bib12f12</b>	Dried desserts	<p>Questionnaire: Categorical value</p> <hr/> <p>274 non-missing values</p> <hr/> <p>Coding [b12tabyesno1b1]:  1 = Yes  2 = No  3 = Don't know  4 = Refused to answer</p>
<b>bib12f13</b>	Did child eat jars, tins or pots of baby food in past 4 weeks	<p>Questionnaire: Categorical value</p> <hr/> <p>1308 non-missing values</p> <hr/> <p>Coding [b12tabyesno1b1]:  1 = Yes  2 = No  3 = Don't know  4 = Refused to answer</p>
<b>bib12f14</b>	Breakfasts e.g. porridge	<p>Questionnaire: Categorical value</p> <hr/> <p>637 non-missing values</p> <hr/> <p>Coding [b12tabyesno1b1]:  1 = Yes  2 = No  3 = Don't know  4 = Refused to answer</p>
<b>bib12f15</b>	Meat or fish-based meals	<p>Questionnaire: Categorical value</p> <hr/> <p>638 non-missing values</p> <hr/> <p>Coding [b12tabyesno1b1]:  1 = Yes  2 = No  3 = Don't know  4 = Refused to answer</p>

Variable	Variable Label	Details
<b>bib12f16</b>	Vegetable, pasta or rice-based meals	<p>Questionnaire: Categorical value</p> <hr/> <p>639 non-missing values</p> <hr/> <p>Coding [b12tabyesno1b1]:  1 = Yes  2 = No  3 = Don't know  4 = Refused to answer</p>
<b>bib12f17</b>	Milk or cereal-based desserts	<p>Questionnaire: Categorical value</p> <hr/> <p>635 non-missing values</p> <hr/> <p>Coding [b12tabyesno1b1]:  1 = Yes  2 = No  3 = Don't know  4 = Refused to answer</p>
<b>bib12f18</b>	Fruit-based desserts, not including fruit puree	<p>Questionnaire: Categorical value</p> <hr/> <p>638 non-missing values</p> <hr/> <p>Coding [b12tabyesno1b1]:  1 = Yes  2 = No  3 = Don't know  4 = Refused to answer</p>
<b>bib12f19</b>	Pure fruit puree	<p>Questionnaire: Categorical value</p> <hr/> <p>636 non-missing values</p> <hr/> <p>Coding [b12tabyesno1b1]:  1 = Yes  2 = No  3 = Don't know  4 = Refused to answer</p>
<b>bib12f20amount</b>	Amount child had of white bread	<p>Questionnaire: Continuous value</p> <hr/> <p>Range 0.25 to 4  Mean 0.81  937 non-missing values</p>

Variable	Variable Label	Details
<b>bib12f20frequency</b>	Frequency child had white bread	<p>Questionnaire: Categorical value</p> <hr/> <p>1306 non-missing values</p> <hr/> <p>Coding [b12tabfreq51b1]:  1 = Never  2 = 1-3 time per month  3 = 1 day per week  4 = 2 days per week  5 = 3 days per week  6 = 4 days per week  7 = 5 days per week  8 = 6 days per week  9 = 7 days per week</p>
<b>bib12f20timesperday</b>	Times per day child had white bread	<p>Questionnaire: Integer value</p> <hr/> <p>Range 0 to 3  Mean 1.06  934 non-missing values</p>
<b>bib12f21amount</b>	Amount child had of brown bread	<p>Questionnaire: Continuous value</p> <hr/> <p>Range 0.25 to 3  Mean 0.83  629 non-missing values</p>
<b>bib12f21frequency</b>	Frequency child had brown bread	<p>Questionnaire: Categorical value</p> <hr/> <p>1309 non-missing values</p> <hr/> <p>Coding [b12tabfreq51b1]:  1 = Never  2 = 1-3 time per month  3 = 1 day per week  4 = 2 days per week  5 = 3 days per week  6 = 4 days per week  7 = 5 days per week  8 = 6 days per week  9 = 7 days per week</p>
<b>bib12f21timesperday</b>	Times per day child had brown bread	<p>Questionnaire: Integer value</p> <hr/> <p>Range 0 to 3  Mean 1.05  629 non-missing values</p>



Variable	Variable Label	Details
<b>bib12f22amount</b>	Amount child had of crackers etc	Questionnaire: Continuous value Range 0.2 to 4 Mean 1.18 502 non-missing values
<b>bib12f22frequency</b>	Frequency child had crackers etc	Questionnaire: Categorical value 1309 non-missing values Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week
<b>bib12f22timesperday</b>	Times per day child had crackers etc	Questionnaire: Integer value Range 0 to 4 Mean 1.11 501 non-missing values
<b>bib12f23amount</b>	Amount child had of chapattis made with white flour	Questionnaire: Continuous value Range 0 to 4 Mean 0.54 259 non-missing values
<b>bib12f23frequency</b>	Frequency child had chapattis made with white flour	Questionnaire: Categorical value 1304 non-missing values Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week

Variable	Variable Label	Details
<b>bib12f23timesperday</b>	Times per day child had chapattis made with white flour	Questionnaire: Integer value Range 1 to 12 Mean 1.19 258 non-missing values
<b>bib12f24amount</b>	Amount child had of chapattis made with wholemeal flour	Questionnaire: Continuous value Range 0 to 4 Mean 0.49 493 non-missing values
<b>bib12f24frequency</b>	Frequency child had chapattis made with wholemeal flour	Questionnaire: Categorical value 1305 non-missing values  Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week
<b>bib12f24timesperday</b>	Times per day child had chapattis made with wholemeal flour	Questionnaire: Integer value Range 1 to 3 Mean 1.21 490 non-missing values
<b>bib12f25amount</b>	Amount child had of breakfast cereals and porridge	Questionnaire: Continuous value Range 0 to 10 Mean 4.45 1111 non-missing values

Variable	Variable Label	Details
<b>bib12f25frequency</b>	Frequency child had breakfast cereals and porridge	Questionnaire: Categorical value <hr/> 1287 non-missing values <hr/> Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week
<b>bib12f25timesperday</b>	Times per day child had breakfast cereals and porridge	Questionnaire: Integer value <hr/> Range 0 to 2 Mean 1.05 1098 non-missing values
<b>bib12f27amount</b>	Amount child had of boiled and baked potatoes	Questionnaire: Continuous value <hr/> Range 0 to 10 Mean 1.61 1087 non-missing values
<b>bib12f27frequency</b>	Frequency child had boiled and baked potatoes	Questionnaire: Categorical value <hr/> 1310 non-missing values <hr/> Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week
<b>bib12f27timesperday</b>	Times per day child had boiled and baked potatoes	Questionnaire: Integer value <hr/> Range 0 to 11 Mean 1.05 1087 non-missing values

Variable	Variable Label	Details
<b>bib12f28amount</b>	Amount child had of chips etc	Questionnaire: Continuous value Range 0 to 8 Mean 1.24 960 non-missing values
<b>bib12f28frequency</b>	Frequency child had chips etc	Questionnaire: Categorical value 1310 non-missing values Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week
<b>bib12f28timesperday</b>	Times per day child had chips etc	Questionnaire: Integer value Range 0 to 2 Mean 1.01 959 non-missing values
<b>bib12f29amount</b>	Amount child had of boiled rice	Questionnaire: Continuous value Range 0.5 to 12 Mean 3.23 835 non-missing values
<b>bib12f29frequency</b>	Frequency child had boiled rice	Questionnaire: Categorical value 1310 non-missing values Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week

Variable	Variable Label	Details
<b>bib12f29timesperday</b>	Times per day child had boiled rice	Questionnaire: Integer value Range 0 to 7 Mean 1.05 836 non-missing values
<b>bib12f30amount</b>	Amount child had of fried rice etc	Questionnaire: Continuous value Range 0.5 to 12 Mean 3.37 481 non-missing values
<b>bib12f30frequency</b>	Frequency child had fried rice etc	Questionnaire: Categorical value 1308 non-missing values Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week
<b>bib12f30timesperday</b>	Times per day child had fried rice etc	Questionnaire: Integer value Range 0 to 3 Mean 1.03 480 non-missing values
<b>bib12f31amount</b>	Amount child had of pasta	Questionnaire: Continuous value Range 0 to 12 Mean 3.33 951 non-missing values

Variable	Variable Label	Details
<b>bib12f31frequency</b>	Frequency child had pasta	Questionnaire: Categorical value <hr/> 1311 non-missing values <hr/> Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week
<b>bib12f31timesperday</b>	Times per day child had pasta	Questionnaire: Integer value <hr/> Range 0 to 3 Mean 1.03 947 non-missing values
<b>bib12f32amount</b>	Amount child had of chicken in batter	Questionnaire: Continuous value <hr/> Range 0.5 to 8 Mean 1.32 405 non-missing values
<b>bib12f32frequency</b>	Frequency child had chicken in batter	Questionnaire: Categorical value <hr/> 1309 non-missing values <hr/> Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week
<b>bib12f32timesperday</b>	Times per day child had chicken in batter	Questionnaire: Integer value <hr/> Range 0 to 2 Mean 1.01 404 non-missing values

Variable	Variable Label	Details
<b>bib12f33amount</b>	Amount child had of beef burgers	Questionnaire: Continuous value Range 0.5 to 8 Mean 1.95 138 non-missing values
<b>bib12f33frequency</b>	Frequency child had beef burgers	Questionnaire: Categorical value 1311 non-missing values Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week
<b>bib12f33timesperday</b>	Times per day child had beef burgers	Questionnaire: Integer value Range 1 to 1 Mean 1.00 137 non-missing values
<b>bib12f34amount</b>	Amount child had of bacon and gammon	Questionnaire: Continuous value Range 0.5 to 4 Mean 1.04 82 non-missing values
<b>bib12f34frequency</b>	Frequency child had bacon and gammon	Questionnaire: Categorical value 1311 non-missing values Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week

Variable	Variable Label	Details
<b>bib12f34timesperday</b>	Times per day child had bacon and gammon	Questionnaire: Integer value Range 1 to 1 Mean 1.00 82 non-missing values
<b>bib12f35amount</b>	Amount child had of sausages	Questionnaire: Continuous value Range 0.5 to 5 Mean 1.59 394 non-missing values
<b>bib12f35frequency</b>	Frequency child had sausages	Questionnaire: Categorical value 1311 non-missing values Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week
<b>bib12f35timesperday</b>	Times per day child had sausages	Questionnaire: Integer value Range 0 to 2 Mean 1.00 393 non-missing values
<b>bib12f36amount</b>	Amount child had of meat casseroles	Questionnaire: Integer value Range 0 to 10 Mean 2.72 981 non-missing values



Variable	Variable Label	Details
<b>bib12f36frequency</b>	Frequency child had meat casseroles	<p>Questionnaire: Categorical value</p> <hr/> <p>1307 non-missing values</p> <hr/> <p>Coding [b12tabfreq51b1]:            1 = Never            2 = 1-3 time per month            3 = 1 day per week            4 = 2 days per week            5 = 3 days per week            6 = 4 days per week            7 = 5 days per week            8 = 6 days per week            9 = 7 days per week</p>
<b>bib12f36timesperday</b>	Times per day child had meat casseroles	<p>Questionnaire: Integer value</p> <hr/> <p>Range 0 to 3            Mean 1.09            980 non-missing values</p>
<b>bib12f37amount</b>	Amount child had of roast, grilled or fried meat	<p>Questionnaire: Continuous value</p> <hr/> <p>Range 0 to 5            Mean 1.28            646 non-missing values</p>
<b>bib12f37frequency</b>	Frequency child had roast, grilled or fried meat	<p>Questionnaire: Categorical value</p> <hr/> <p>1310 non-missing values</p> <hr/> <p>Coding [b12tabfreq51b1]:            1 = Never            2 = 1-3 time per month            3 = 1 day per week            4 = 2 days per week            5 = 3 days per week            6 = 4 days per week            7 = 5 days per week            8 = 6 days per week            9 = 7 days per week</p>
<b>bib12f37timesperday</b>	Times per day child had roast, grilled or fried meat	<p>Questionnaire: Integer value</p> <hr/> <p>Range 0 to 2            Mean 1.01            643 non-missing values</p>

Variable	Variable Label	Details
<b>bib12f38amount</b>	Amount child had of liver, kidney and faggots	Questionnaire: Continuous value Range 0.5 to 4 Mean 1.19 40 non-missing values
<b>bib12f38frequency</b>	Frequency child had liver, kidney and faggots	Questionnaire: Categorical value 1309 non-missing values Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week
<b>bib12f38timesperday</b>	Times per day child had liver, kidney and faggots	Questionnaire: Integer value Range 1 to 2 Mean 1.05 40 non-missing values
<b>bib12f39amount</b>	Amount child had of meat pies and sausage rolls	Questionnaire: Continuous value Range 0.5 to 5 Mean 1.34 316 non-missing values
<b>bib12f39frequency</b>	Frequency child had meat pies and sausage rolls	Questionnaire: Categorical value 1309 non-missing values Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week

Variable	Variable Label	Details
<b>bib12f39timesperday</b>	Times per day child had meat pies and sausage rolls	Questionnaire: Integer value Range 0 to 3 Mean 1.01 315 non-missing values
<b>bib12f40amount</b>	Amount child had of ham and processed cold meats	Questionnaire: Continuous value Range 0 to 5 Mean 1.13 263 non-missing values
<b>bib12f40frequency</b>	Frequency child had ham and processed cold meats	Questionnaire: Categorical value 1309 non-missing values Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week
<b>bib12f40timesperday</b>	Times per day child had ham and processed cold meats	Questionnaire: Integer value Range 0 to 2 Mean 1.02 261 non-missing values
<b>bib12f41amount</b>	Amount child had of fish in batter	Questionnaire: Continuous value Range 0.5 to 5 Mean 1.50 790 non-missing values

Variable	Variable Label	Details
<b>bib12f41frequency</b>	Frequency child had fish in batter	Questionnaire: Categorical value <hr/> 1310 non-missing values <hr/> Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week
<b>bib12f41timesperday</b>	Times per day child had fish in batter	Questionnaire: Integer value <hr/> Range 0 to 2 Mean 1.01 789 non-missing values
<b>bib12f42amount</b>	Amount child had of other white fish	Questionnaire: Continuous value <hr/> Range 0.5 to 5 Mean 1.49 565 non-missing values
<b>bib12f42frequency</b>	Frequency child had other white fish	Questionnaire: Categorical value <hr/> 1306 non-missing values <hr/> Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week
<b>bib12f42timesperday</b>	Times per day child had other white fish	Questionnaire: Integer value <hr/> Range 0 to 2 Mean 1.00 562 non-missing values

Variable	Variable Label	Details
<b>bib12f43amount</b>	Amount child had of oily fish	<p>Questionnaire: Continuous value</p> <hr/> <p>Range 0 to 5 Mean 1.99 493 non-missing values</p>
<b>bib12f43frequency</b>	Frequency child had oily fish	<p>Questionnaire: Categorical value</p> <hr/> <p>1310 non-missing values</p> <hr/> <p>Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week</p>
<b>bib12f43timesperday</b>	Times per day child had oily fish	<p>Questionnaire: Integer value</p> <hr/> <p>Range 0 to 2 Mean 1.01 493 non-missing values</p>
<b>bib12f44amount</b>	Amount child had of tinned vegetables	<p>Questionnaire: Continuous value</p> <hr/> <p>Range 0.5 to 10 Mean 2.20 385 non-missing values</p>
<b>bib12f44frequency</b>	Frequency child had tinned vegetables	<p>Questionnaire: Categorical value</p> <hr/> <p>1309 non-missing values</p> <hr/> <p>Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week</p>

Variable	Variable Label	Details
<b>bib12f44timesperday</b>	Times per day child had tinned vegetables	Questionnaire: Integer value Range 1 to 3 Mean 1.05 382 non-missing values
<b>bib12f45amount</b>	Amount child had of carrots	Questionnaire: Continuous value Range 0 to 10 Mean 1.76 1066 non-missing values
<b>bib12f45frequency</b>	Frequency child had carrots	Questionnaire: Categorical value 1308 non-missing values Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week
<b>bib12f45timesperday</b>	Times per day child had carrots	Questionnaire: Integer value Range 1 to 3 Mean 1.07 1064 non-missing values
<b>bib12f46amount</b>	Amount child had of peas and green beans	Questionnaire: Continuous value Range 0.5 to 10 Mean 1.70 895 non-missing values

Variable	Variable Label	Details
<b>bib12f46frequency</b>	Frequency child had peas and green beans	<p>Questionnaire: Categorical value</p> <hr/> <p>1308 non-missing values</p> <hr/> <p>Coding [b12tabfreq51b1]:</p> <p>1 = Never  2 = 1-3 time per month  3 = 1 day per week  4 = 2 days per week  5 = 3 days per week  6 = 4 days per week  7 = 5 days per week  8 = 6 days per week  9 = 7 days per week</p>
<b>bib12f46timesperday</b>	Times per day child had peas and green beans	<p>Questionnaire: Integer value</p> <hr/> <p>Range 0 to 2  Mean 1.04  894 non-missing values</p>
<b>bib12f47amount</b>	Amount child had of sweetcorn	<p>Questionnaire: Continuous value</p> <hr/> <p>Range 0.5 to 10  Mean 1.67  453 non-missing values</p>
<b>bib12f47frequency</b>	Frequency child had sweetcorn	<p>Questionnaire: Categorical value</p> <hr/> <p>1307 non-missing values</p> <hr/> <p>Coding [b12tabfreq51b1]:</p> <p>1 = Never  2 = 1-3 time per month  3 = 1 day per week  4 = 2 days per week  5 = 3 days per week  6 = 4 days per week  7 = 5 days per week  8 = 6 days per week  9 = 7 days per week</p>
<b>bib12f47timesperday</b>	Times per day child had sweetcorn	<p>Questionnaire: Integer value</p> <hr/> <p>Range 0 to 2  Mean 1.02  453 non-missing values</p>

Variable	Variable Label	Details
<b>bib12f48amount</b>	Amount child had of broccoli etc	<p>Questionnaire: Continuous value</p> <hr/> <p>Range 0.5 to 10 Mean 1.69 820 non-missing values</p>
<b>bib12f48frequency</b>	Frequency child had broccoli etc	<p>Questionnaire: Categorical value</p> <hr/> <p>1309 non-missing values</p> <hr/> <p>Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week</p>
<b>bib12f48timesperday</b>	Times per day child had broccoli etc	<p>Questionnaire: Integer value</p> <hr/> <p>Range 0 to 3 Mean 1.05 819 non-missing values</p>
<b>bib12f49amount</b>	Amount child had of cauliflower	<p>Questionnaire: Continuous value</p> <hr/> <p>Range 0.5 to 10 Mean 1.60 729 non-missing values</p>
<b>bib12f49frequency</b>	Frequency child had cauliflower	<p>Questionnaire: Categorical value</p> <hr/> <p>1310 non-missing values</p> <hr/> <p>Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week</p>



Variable	Variable Label	Details
<b>bib12f49timesperday</b>	Times per day child had cauliflower	Questionnaire: Integer value <hr/> Range 0 to 2 Mean 1.03 727 non-missing values
<b>bib12f50amount</b>	Amount child had of tomatoes	Questionnaire: Continuous value <hr/> Range 0 to 10 Mean 1.82 691 non-missing values
<b>bib12f50frequency</b>	Frequency child had tomatoes	Questionnaire: Categorical value <hr/> 1310 non-missing values <hr/> Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week
<b>bib12f50timesperday</b>	Times per day child had tomatoes	Questionnaire: Integer value <hr/> Range 0 to 4 Mean 1.08 688 non-missing values
<b>bib12f51amount</b>	Amount child had of green salad	Questionnaire: Continuous value <hr/> Range 0.1 to 5 Mean 0.95 830 non-missing values

Variable	Variable Label	Details
<b>bib12f51frequency</b>	Frequency child had green salad	<p>Questionnaire: Categorical value</p> <hr/> <p>1310 non-missing values</p> <hr/> <p>Coding [b12tabfreq51b1]:  1 = Never  2 = 1-3 time per month  3 = 1 day per week  4 = 2 days per week  5 = 3 days per week  6 = 4 days per week  7 = 5 days per week  8 = 6 days per week  9 = 7 days per week</p>
<b>bib12f51timesperday</b>	Times per day child had green salad	<p>Questionnaire: Integer value</p> <hr/> <p>Range 0 to 3  Mean 1.05  830 non-missing values</p>
<b>bib12f52amount</b>	Amount child had of beans and pulses	<p>Questionnaire: Continuous value</p> <hr/> <p>Range 0.5 to 10  Mean 2.30  945 non-missing values</p>
<b>bib12f52frequency</b>	Frequency child had beans and pulses	<p>Questionnaire: Categorical value</p> <hr/> <p>1311 non-missing values</p> <hr/> <p>Coding [b12tabfreq51b1]:  1 = Never  2 = 1-3 time per month  3 = 1 day per week  4 = 2 days per week  5 = 3 days per week  6 = 4 days per week  7 = 5 days per week  8 = 6 days per week  9 = 7 days per week</p>
<b>bib12f52timesperday</b>	Times per day child had beans and pulses	<p>Questionnaire: Integer value</p> <hr/> <p>Range 1 to 4  Mean 1.05  941 non-missing values</p>

Variable	Variable Label	Details
<b>bib12f53amount</b>	Amount child had of other vegetables	<p>Questionnaire: Continuous value</p> <hr/> <p>Range 0.5 to 10 Mean 1.69 442 non-missing values</p>
<b>bib12f53frequency</b>	Frequency child had other vegetables	<p>Questionnaire: Categorical value</p> <hr/> <p>1309 non-missing values</p> <hr/> <p>Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week</p>
<b>bib12f53timesperday</b>	Times per day child had other vegetables	<p>Questionnaire: Integer value</p> <hr/> <p>Range 0 to 2 Mean 1.04 442 non-missing values</p>
<b>bib12f54amount</b>	Amount child had of vegetarian burgers etc	<p>Questionnaire: Continuous value</p> <hr/> <p>Range 0.5 to 4 Mean 1.11 112 non-missing values</p>
<b>bib12f54frequency</b>	Frequency child had vegetarian burgers etc	<p>Questionnaire: Categorical value</p> <hr/> <p>1311 non-missing values</p> <hr/> <p>Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week</p>

Variable	Variable Label	Details
<b>bib12f54timesperday</b>	Times per day child had vegetarian burgers etc	Questionnaire: Integer value Range 0 to 2 Mean 1.00 112 non-missing values
<b>bib12f55amount</b>	Amount child had of pizza	Questionnaire: Continuous value Range 0.5 to 5 Mean 1.06 664 non-missing values
<b>bib12f55frequency</b>	Frequency child had pizza	Questionnaire: Categorical value 1311 non-missing values Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week
<b>bib12f55timesperday</b>	Times per day child had pizza	Questionnaire: Integer value Range 0 to 2 Mean 1.00 662 non-missing values
<b>bib12f56amount</b>	Amount child had of quiche	Questionnaire: Continuous value Range 0.5 to 4 Mean 1.00 178 non-missing values

Variable	Variable Label	Details
<b>bib12f56frequency</b>	Frequency child had quiche	Questionnaire: Categorical value <hr/> 1311 non-missing values <hr/> Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week
<b>bib12f56timesperday</b>	Times per day child had quiche	Questionnaire: Integer value <hr/> Range 1 to 2 Mean 1.01 178 non-missing values
<b>bib12f57amount</b>	Amount child had of eggs	Questionnaire: Continuous value <hr/> Range 0 to 2 Mean 0.80 827 non-missing values
<b>bib12f57frequency</b>	Frequency child had eggs	Questionnaire: Categorical value <hr/> 1311 non-missing values <hr/> Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week
<b>bib12f57timesperday</b>	Times per day child had eggs	Questionnaire: Integer value <hr/> Range 0 to 3 Mean 1.00 822 non-missing values

Variable	Variable Label	Details
<b>bib12f58amount</b>	Amount child had of cheese	Questionnaire: Continuous value Range 0 to 5 Mean 1.01 854 non-missing values
<b>bib12f58frequency</b>	Frequency child had cheese	Questionnaire: Categorical value 1308 non-missing values Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week
<b>bib12f58timesperday</b>	Times per day child had cheese	Questionnaire: Integer value Range 0 to 3 Mean 1.06 851 non-missing values
<b>bib12f59amount</b>	Amount child had of savoury white sauce	Questionnaire: Integer value Range 0 to 5 Mean 1.95 238 non-missing values
<b>bib12f59frequency</b>	Frequency child had savoury white sauce	Questionnaire: Categorical value 1306 non-missing values Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week

Variable	Variable Label	Details
<b>bib12f59timesperday</b>	Times per day child had savoury white sauce	Questionnaire: Integer value Range 1 to 2 Mean 1.01 236 non-missing values
<b>bib12f60amount</b>	Amount child had of tinned fruit	Questionnaire: Integer value Range 1 to 8 Mean 2.99 161 non-missing values
<b>bib12f60frequency</b>	Frequency child had tinned fruit	Questionnaire: Categorical value 1309 non-missing values Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week
<b>bib12f60timesperday</b>	Times per day child had tinned fruit	Questionnaire: Integer value Range 1 to 2 Mean 1.02 161 non-missing values
<b>bib12f61amount</b>	Amount child had of apples and pears	Questionnaire: Continuous value Range 0.25 to 2 Mean 0.51 1090 non-missing values

Variable	Variable Label	Details
<b>bib12f61frequency</b>	Frequency child had apples and pears	Questionnaire: Categorical value <hr/> 1310 non-missing values <hr/> Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week
<b>bib12f61timesperday</b>	Times per day child had apples and pears	Questionnaire: Integer value <hr/> Range 0 to 11 Mean 1.12 1086 non-missing values
<b>bib12f62amount</b>	Amount child had of bananas	Questionnaire: Continuous value <hr/> Range 0.25 to 2 Mean 0.73 1112 non-missing values
<b>bib12f62frequency</b>	Frequency child had bananas	Questionnaire: Categorical value <hr/> 1309 non-missing values <hr/> Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week
<b>bib12f62timesperday</b>	Times per day child had bananas	Questionnaire: Integer value <hr/> Range 0 to 13 Mean 1.07 1109 non-missing values



Variable	Variable Label	Details
<b>bib12f63amount</b>	Amount child had of oranges and satsumas	<p>Questionnaire: Continuous value</p> <hr/> <p>Range 0.25 to 6 Mean 0.86 693 non-missing values</p>
<b>bib12f63frequency</b>	Frequency child had oranges and satsumas	<p>Questionnaire: Categorical value</p> <hr/> <p>1307 non-missing values</p> <hr/> <p>Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week</p>
<b>bib12f63timesperday</b>	Times per day child had oranges and satsumas	<p>Questionnaire: Integer value</p> <hr/> <p>Range 0 to 4 Mean 1.07 693 non-missing values</p>
<b>bib12f64amount</b>	Amount child had of peaches etc	<p>Questionnaire: Continuous value</p> <hr/> <p>Range 0 to 6 Mean 1.11 527 non-missing values</p>
<b>bib12f64frequency</b>	Frequency child had peaches etc	<p>Questionnaire: Categorical value</p> <hr/> <p>1310 non-missing values</p> <hr/> <p>Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week</p>

Variable	Variable Label	Details
<b>bib12f64timesperday</b>	Times per day child had peaches etc	Questionnaire: Integer value Range 0 to 3 Mean 1.02 526 non-missing values
<b>bib12f65amount</b>	Amount child had of strawberries etc	Questionnaire: Continuous value Range 0 to 6 Mean 0.80 665 non-missing values
<b>bib12f65frequency</b>	Frequency child had strawberries etc	Questionnaire: Categorical value 1310 non-missing values Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week
<b>bib12f65timesperday</b>	Times per day child had strawberries etc	Questionnaire: Integer value Range 0 to 3 Mean 1.03 664 non-missing values
<b>bib12f66amount</b>	Amount child had of plums etc	Questionnaire: Continuous value Range 0 to 6 Mean 0.65 902 non-missing values

Variable	Variable Label	Details
<b>bib12f66frequency</b>	Frequency child had plums etc	Questionnaire: Categorical value <hr/> 1310 non-missing values <hr/> Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week
<b>bib12f66timesperday</b>	Times per day child had plums etc	Questionnaire: Integer value <hr/> Range 0 to 21 Mean 1.11 899 non-missing values
<b>bib12f67amount</b>	Amount child had of yoghurt and fromage frais	Questionnaire: Integer value <hr/> Range 0 to 200 Mean 56.57 1194 non-missing values
<b>bib12f67frequency</b>	Frequency child had yoghurt and fromage frais	Questionnaire: Categorical value <hr/> 1307 non-missing values <hr/> Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week
<b>bib12f67timesperday</b>	Times per day child had yoghurt and fromage frais	Questionnaire: Integer value <hr/> Range 0 to 34 Mean 1.27 1197 non-missing values

Variable	Variable Label	Details
<b>bib12f68a</b>	Has child had ordinary whole milk	Questionnaire: Categorical value <hr/> 1084 non-missing values <hr/> Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
<b>bib12f68b</b>	Has child had ordinary low fat milk	Questionnaire: Categorical value <hr/> 17 non-missing values <hr/> Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
<b>bib12f68c</b>	Has child had Danone baby fromage frais	Questionnaire: Categorical value <hr/> 10 non-missing values <hr/> Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
<b>bib12f68d</b>	Has child had Onky Blok fromage frais	Questionnaire: Categorical value <hr/> 7 non-missing values <hr/> Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
<b>bib12f68e</b>	Has child had supermarket own brand fromage frais	Questionnaire: Categorical value <hr/> 42 non-missing values <hr/> Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
<b>bib12f69</b>	Has child had other milk or fromage frais	Questionnaire: Categorical value <hr/> 87 non-missing values <hr/> Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
<b>bib12f70amount</b>	Amount child had of other ready made desserts	Questionnaire: Continuous value <hr/> Range 0.5 to 3 Mean 0.90 324 non-missing values
<b>bib12f70frequency</b>	Frequency child had other ready made desserts	Questionnaire: Categorical value <hr/> 1308 non-missing values <hr/> Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week
<b>bib12f70timesperday</b>	Times per day child had other ready made desserts	Questionnaire: Integer value <hr/> Range 0 to 2 Mean 1.01 324 non-missing values
<b>bib12f71amount</b>	Amount child had of ice-cream	Questionnaire: Integer value <hr/> Range 1 to 12 Mean 2.66 473 non-missing values

Variable	Variable Label	Details
<b>bib12f71frequency</b>	Frequency child had ice-cream	Questionnaire: Categorical value <hr/> 1308 non-missing values <hr/> Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week
<b>bib12f71timesperday</b>	Times per day child had ice-cream	Questionnaire: Integer value <hr/> Range 0 to 2 Mean 1.00 470 non-missing values
<b>bib12f72amount</b>	Amount child had of custard	Questionnaire: Continuous value <hr/> Range 0 to 5 Mean 2.99 586 non-missing values
<b>bib12f72frequency</b>	Frequency child had custard	Questionnaire: Categorical value <hr/> 1310 non-missing values <hr/> Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week
<b>bib12f72timesperday</b>	Times per day child had custard	Questionnaire: Integer value <hr/> Range 0 to 2 Mean 1.00 585 non-missing values

Variable	Variable Label	Details
<b>bib12f73amount</b>	Amount child had of halva	Questionnaire: Continuous value <hr/> Range 0.5 to 5 Mean 2.26 234 non-missing values
<b>bib12f73frequency</b>	Frequency child had halva	Questionnaire: Categorical value <hr/> 1309 non-missing values <hr/> Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week
<b>bib12f73timesperday</b>	Times per day child had halva	Questionnaire: Integer value <hr/> Range 0 to 11 Mean 1.07 235 non-missing values
<b>bib12f74amount</b>	Amount child had of milk puddings	Questionnaire: Continuous value <hr/> Range 0 to 5 Mean 3.03 632 non-missing values
<b>bib12f74frequency</b>	Frequency child had milk puddings	Questionnaire: Categorical value <hr/> 1311 non-missing values <hr/> Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week

Variable	Variable Label	Details
<b>bib12f74timesperday</b>	Times per day child had milk puddings	Questionnaire: Integer value Range 0 to 2 Mean 1.01 630 non-missing values
<b>bib12f75amount</b>	Amount child had of other puddings	Questionnaire: Continuous value Range 0.5 to 5 Mean 2.48 244 non-missing values
<b>bib12f75frequency</b>	Frequency child had other puddings	Questionnaire: Categorical value 1308 non-missing values Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week
<b>bib12f75timesperday</b>	Times per day child had other puddings	Questionnaire: Integer value Range 1 to 2 Mean 1.00 245 non-missing values
<b>bib12f76amount</b>	Amount child had of cakes, buns and pastries	Questionnaire: Continuous value Range 0 to 4 Mean 1.01 668 non-missing values



Variable	Variable Label	Details
<b>bib12f76frequency</b>	Frequency child had cakes, buns and pastries	Questionnaire: Categorical value <hr/> 1311 non-missing values <hr/> Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week
<b>bib12f76timesperday</b>	Times per day child had cakes, buns and pastries	Questionnaire: Integer value <hr/> Range 0 to 3 Mean 1.01 665 non-missing values
<b>bib12f77amount</b>	Amount child had of chocolate and digestive biscuits	Questionnaire: Continuous value <hr/> Range 0.5 to 4 Mean 0.98 438 non-missing values
<b>bib12f77frequency</b>	Frequency child had chocolate and digestive biscuits	Questionnaire: Categorical value <hr/> 1311 non-missing values <hr/> Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week
<b>bib12f77timesperday</b>	Times per day child had chocolate and digestive biscuits	Questionnaire: Integer value <hr/> Range 0 to 5 Mean 1.06 438 non-missing values

Variable	Variable Label	Details
<b>bib12f78amount</b>	Amount child had of other biscuits	Questionnaire: Continuous value Range 0.5 to 5 Mean 0.99 915 non-missing values
<b>bib12f78frequency</b>	Frequency child had other biscuits	Questionnaire: Categorical value 1307 non-missing values Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week
<b>bib12f78timesperday</b>	Times per day child had other biscuits	Questionnaire: Integer value Range 0 to 5 Mean 1.09 911 non-missing values
<b>bib12f79amount</b>	Amount child had of chocolate	Questionnaire: Continuous value Range 0 to 3 Mean 0.99 598 non-missing values
<b>bib12f79frequency</b>	Frequency child had chocolate	Questionnaire: Categorical value 1309 non-missing values Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week

Variable	Variable Label	Details
<b>bib12f79timesperday</b>	Times per day child had chocolate	Questionnaire: Integer value Range 0 to 5 Mean 1.03 595 non-missing values
<b>bib12f80amount</b>	Amount child had of sweets	Questionnaire: Continuous value Range 0.5 to 2 Mean 0.73 131 non-missing values
<b>bib12f80frequency</b>	Frequency child had sweets	Questionnaire: Categorical value 1308 non-missing values Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week
<b>bib12f80timesperday</b>	Times per day child had sweets	Questionnaire: Integer value Range 1 to 1 Mean 1.00 132 non-missing values
<b>bib12f81amount</b>	Amount child had of crisps	Questionnaire: Continuous value Range 0.25 to 2 Mean 0.54 944 non-missing values

Variable	Variable Label	Details
<b>bib12f81frequency</b>	Frequency child had crisps	Questionnaire: Categorical value <hr/> 1307 non-missing values <hr/> Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week
<b>bib12f81timesperday</b>	Times per day child had crisps	Questionnaire: Integer value <hr/> Range 0 to 4 Mean 1.04 943 non-missing values
<b>bib12f82amount</b>	Amount child had of marmite and bovril	Questionnaire: Continuous value <hr/> Range 0.1 to 2 Mean 0.42 50 non-missing values
<b>bib12f82frequency</b>	Frequency child had marmite and bovril	Questionnaire: Categorical value <hr/> 1306 non-missing values <hr/> Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week
<b>bib12f82timesperday</b>	Times per day child had marmite and bovril	Questionnaire: Integer value <hr/> Range 1 to 1 Mean 1.00 50 non-missing values

Variable	Variable Label	Details
<b>bib12f83amount</b>	Amount child had of peanut butter	Questionnaire: Integer value Range 0 to 5 Mean 1.27 30 non-missing values
<b>bib12f83frequency</b>	Frequency child had peanut butter	Questionnaire: Categorical value 1307 non-missing values Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week
<b>bib12f83timesperday</b>	Times per day child had peanut butter	Questionnaire: Integer value Range 1 to 1 Mean 1.00 29 non-missing values
<b>bib12f84amount</b>	Amount child had of jam and sweet spreads	Questionnaire: Integer value Range 1 to 6 Mean 1.42 430 non-missing values
<b>bib12f84frequency</b>	Frequency child had jam and sweet spreads	Questionnaire: Categorical value 1309 non-missing values Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week

Variable	Variable Label	Details
<b>bib12f84timesperday</b>	Times per day child had jam and sweet spreads	Questionnaire: Integer value Range 0 to 2 Mean 1.00 428 non-missing values
<b>bib12f85amount</b>	Amount child had of butter and margarine	Questionnaire: Continuous value Range 0 to 5 Mean 1.07 1049 non-missing values
<b>bib12f85frequency</b>	Frequency child had butter and margarine	Questionnaire: Categorical value 1304 non-missing values Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week
<b>bib12f85timesperday</b>	Times per day child had butter and margarine	Questionnaire: Integer value Range 0 to 11 Mean 1.07 1041 non-missing values
<b>bib12f86amount</b>	Amount child had of sugar	Questionnaire: Continuous value Range 0.25 to 3 Mean 0.65 273 non-missing values

Variable	Variable Label	Details
<b>bib12f86frequency</b>	Frequency child had sugar	Questionnaire: Categorical value <hr/> 1305 non-missing values <hr/> Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week
<b>bib12f86timesperday</b>	Times per day child had sugar	Questionnaire: Integer value <hr/> Range 1 to 6 Mean 1.16 271 non-missing values
<b>bib12f87amountozs</b>	Amount child had of baby juices	Questionnaire: Continuous value <hr/> Range 0.5 to 10 Mean 3.74 286 non-missing values
<b>bib12f87frequency</b>	Frequency child had baby juices	Questionnaire: Categorical value <hr/> 1307 non-missing values <hr/> Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week
<b>bib12f87timesperday</b>	Times per day child had baby juices	Questionnaire: Integer value <hr/> Range 0 to 10 Mean 1.67 285 non-missing values

Variable	Variable Label	Details
<b>bib12f88amountozs</b>	Amount child had of pure fruit juice	<p>Questionnaire: Continuous value</p> <hr/> <p>Range 0.5 to 10 Mean 2.97 487 non-missing values</p>
<b>bib12f88frequency</b>	Frequency child had pure fruit juice	<p>Questionnaire: Categorical value</p> <hr/> <p>1302 non-missing values</p> <hr/> <p>Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week</p>
<b>bib12f88timesperday</b>	Times per day child had pure fruit juice	<p>Questionnaire: Integer value</p> <hr/> <p>Range 0 to 11 Mean 1.33 486 non-missing values</p>
<b>bib12f89amountozs</b>	Amount child had of fruit drinks	<p>Questionnaire: Continuous value</p> <hr/> <p>Range 0.5 to 10 Mean 3.94 327 non-missing values</p>
<b>bib12f89frequency</b>	Frequency child had fruit drinks	<p>Questionnaire: Categorical value</p> <hr/> <p>1299 non-missing values</p> <hr/> <p>Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week</p>



Variable	Variable Label	Details
<b>bib12f89timesperday</b>	Times per day child had fruit drinks	<p>Questionnaire: Integer value</p> <hr/> <p>Range 0 to 7 Mean 1.29 326 non-missing values</p>
<b>bib12f90amountozs</b>	Amount child had of Ribena etc	<p>Questionnaire: Continuous value</p> <hr/> <p>Range 0.5 to 10 Mean 3.57 229 non-missing values</p>
<b>bib12f90frequency</b>	Frequency child had Ribena etc	<p>Questionnaire: Categorical value</p> <hr/> <p>1306 non-missing values</p> <hr/> <p>Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week</p>
<b>bib12f90timesperday</b>	Times per day child had Ribena etc	<p>Questionnaire: Integer value</p> <hr/> <p>Range 1 to 6 Mean 1.44 230 non-missing values</p>
<b>bib12f91a</b>	Has child had ordinary Ribena	<p>Questionnaire: Categorical value</p> <hr/> <p>131 non-missing values</p> <hr/> <p>Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>

Variable	Variable Label	Details
<b>bib12f91b</b>	Has child had Ribena really light	<p>Questionnaire: Categorical value</p> <hr/> <p>36 non-missing values</p> <hr/> <p>Coding [b12tabyesno1b1]:  1 = Yes  2 = No  3 = Don't know  4 = Refused to answer</p>
<b>bib12f91c</b>	Has child had low sugar high juice blackcurrant	<p>Questionnaire: Categorical value</p> <hr/> <p>40 non-missing values</p> <hr/> <p>Coding [b12tabyesno1b1]:  1 = Yes  2 = No  3 = Don't know  4 = Refused to answer</p>
<b>bib12f92</b>	Has child had other blackcurrant	<p>Questionnaire: Categorical value</p> <hr/> <p>13 non-missing values</p> <hr/> <p>Coding [b12tabyesno1b1]:  1 = Yes  2 = No  3 = Don't know  4 = Refused to answer</p>
<b>bib12f93amountozs</b>	Amount child had of squash (not low cal)	<p>Questionnaire: Continuous value</p> <hr/> <p>Range 0.5 to 10  Mean 3.74  212 non-missing values</p>
<b>bib12f93frequency</b>	Frequency child had squash (not low cal)	<p>Questionnaire: Categorical value</p> <hr/> <p>1301 non-missing values</p> <hr/> <p>Coding [b12tabfreq51b1]:  1 = Never  2 = 1-3 time per month  3 = 1 day per week  4 = 2 days per week  5 = 3 days per week  6 = 4 days per week  7 = 5 days per week  8 = 6 days per week  9 = 7 days per week</p>

Variable	Variable Label	Details
<b>bib12f93timesperday</b>	Times per day child had squash (not low cal)	Questionnaire: Integer value Range 0 to 10 Mean 1.81 211 non-missing values
<b>bib12f94amountozs</b>	Amount child had of squash (low cal)	Questionnaire: Continuous value Range 0.5 to 10 Mean 4.08 341 non-missing values
<b>bib12f94frequency</b>	Frequency child had squash (low cal)	Questionnaire: Categorical value 1300 non-missing values Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week
<b>bib12f94timesperday</b>	Times per day child had squash (low cal)	Questionnaire: Integer value Range 1 to 7 Mean 1.82 341 non-missing values
<b>bib12f95amountozs</b>	Amount child had of fizzy drinks (not low cal)	Questionnaire: Continuous value Range 0.5 to 6 Mean 1.58 58 non-missing values

Variable	Variable Label	Details
<b>bib12f95frequency</b>	Frequency child had fizzy drinks (not low cal)	<p>Questionnaire: Categorical value</p> <hr/> <p>1304 non-missing values</p> <hr/> <p>Coding [b12tabfreq51b1]:  1 = Never  2 = 1-3 time per month  3 = 1 day per week  4 = 2 days per week  5 = 3 days per week  6 = 4 days per week  7 = 5 days per week  8 = 6 days per week  9 = 7 days per week</p>
<b>bib12f95timesperday</b>	Times per day child had fizzy drinks (not low cal)	<p>Questionnaire: Integer value</p> <hr/> <p>Range 1 to 3  Mean 1.12  58 non-missing values</p>
<b>bib12f96amountozs</b>	Amount child had of fizzy drinks (low cal)	<p>Questionnaire: Continuous value</p> <hr/> <p>Range 0.5 to 5  Mean 1.78  9 non-missing values</p>
<b>bib12f96frequency</b>	Frequency child had fizzy drinks (low cal)	<p>Questionnaire: Categorical value</p> <hr/> <p>1304 non-missing values</p> <hr/> <p>Coding [b12tabfreq51b1]:  1 = Never  2 = 1-3 time per month  3 = 1 day per week  4 = 2 days per week  5 = 3 days per week  6 = 4 days per week  7 = 5 days per week  8 = 6 days per week  9 = 7 days per week</p>
<b>bib12f96timesperday</b>	Times per day child had fizzy drinks (low cal)	<p>Questionnaire: Integer value</p> <hr/> <p>Range 1 to 2  Mean 1.11  9 non-missing values</p>

Variable	Variable Label	Details
<b>bib12f97amountozs</b>	Amount child had of tea	Questionnaire: Continuous value <hr/> Range 0 to 9 Mean 2.69 148 non-missing values
<b>bib12f97frequency</b>	Frequency child had tea	Questionnaire: Categorical value <hr/> 1305 non-missing values <hr/> Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week
<b>bib12f97timesperday</b>	Times per day child had tea	Questionnaire: Integer value <hr/> Range 1 to 8 Mean 1.18 149 non-missing values
<b>bib12f98amountozs</b>	Amount child had of water	Questionnaire: Continuous value <hr/> Range 0.5 to 10 Mean 3.08 1172 non-missing values
<b>bib12f98frequency</b>	Frequency child had water	Questionnaire: Categorical value <hr/> 1301 non-missing values <hr/> Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week

Variable	Variable Label	Details
<b>bib12f98timesperday</b>	Times per day child had water	Questionnaire: Integer value Range 0 to 11 Mean 2.59 1171 non-missing values
<b>bib12f99amount</b>	Amount child had of cow's milk	Questionnaire: Continuous value Range 0 to 10 Mean 5.30 957 non-missing values
<b>bib12f99brandcode</b>	Brand of child had cow's milk	Questionnaire: Categorical value 951 non-missing values Coding [b12tabbrandcow1b1]: 1 = Full-fat milk 2 = Semi-skimmed milk 3 = Skimmed milk 4 = 1% fat milk
<b>bib12f99frequency</b>	Frequency child had cow's milk	Questionnaire: Categorical value 1298 non-missing values Coding [b12tabfreq51b1]: 1 = Never 2 = 1-3 time per month 3 = 1 day per week 4 = 2 days per week 5 = 3 days per week 6 = 4 days per week 7 = 5 days per week 8 = 6 days per week 9 = 7 days per week
<b>bib12f99timesperday</b>	Times per day child had cow's milk	Questionnaire: Integer value Range 0 to 36 Mean 2.24 958 non-missing values
<b>bib12g01wk</b>	Number of hours per day TV on week days	Questionnaire: Integer value Range 0 to 24 Mean 8.12 1284 non-missing values

Variable	Variable Label	Details
<b>bib12g01wkend</b>	Number of hours per day TV on weekends	Questionnaire: Integer value ----- Range 0 to 24 Mean 8.41 1279 non-missing values
<b>bib12g01wkendna</b>	Question G1 (weekend) not applicable	Questionnaire: Categorical value ----- 33 non-missing values ----- Coding [b12tabna1b1]: 1 = Not applicable
<b>bib12g01wkna</b>	Question G1 (week day) not applicable	Questionnaire: Categorical value ----- 27 non-missing values ----- Coding [b12tabna1b1]: 1 = Not applicable
<b>bib12g02a</b>	Number of hours per day mum watched TV on week days before 6pm	Questionnaire: Categorical value ----- 1310 non-missing values ----- Coding [b12tabscreen1b1]: 1 = None 2 = <1 hour per day 3 = 1 - 2 hours per day 4 = 2 - 3 hours per day 5 = 3 - 4 hours per day 6 = 4+ hours per day
<b>bib12g02b</b>	Number of hours per day mum watched TV on week days after 6pm	Questionnaire: Categorical value ----- 1309 non-missing values ----- Coding [b12tabscreen1b1]: 1 = None 2 = <1 hour per day 3 = 1 - 2 hours per day 4 = 2 - 3 hours per day 5 = 3 - 4 hours per day 6 = 4+ hours per day

Variable	Variable Label	Details
<b>bib12g02c</b>	Number of hours per day mum watched TV on weekends before 6pm	<p>Questionnaire: Categorical value</p> <hr/> <p>1310 non-missing values</p> <hr/> <p>Coding [b12tabscreen1b1]:  1 = None  2 = &lt;1 hour per day  3 = 1 - 2 hours per day  4 = 2 - 3 hours per day  5 = 3 - 4 hours per day  6 = 4+ hours per day</p>
<b>bib12g02d</b>	Number of hours per day mum watched TV on weekends after 6pm	<p>Questionnaire: Categorical value</p> <hr/> <p>1309 non-missing values</p> <hr/> <p>Coding [b12tabscreen1b1]:  1 = None  2 = &lt;1 hour per day  3 = 1 - 2 hours per day  4 = 2 - 3 hours per day  5 = 3 - 4 hours per day  6 = 4+ hours per day</p>
<b>bib12g03a</b>	Number of hours/day child watched TV on week days before 6pm	<p>Questionnaire: Categorical value</p> <hr/> <p>1311 non-missing values</p> <hr/> <p>Coding [b12tabscreen1b1]:  1 = None  2 = &lt;1 hour per day  3 = 1 - 2 hours per day  4 = 2 - 3 hours per day  5 = 3 - 4 hours per day  6 = 4+ hours per day</p>
<b>bib12g03b</b>	Number of hours/day child watched TV on week days after 6pm	<p>Questionnaire: Categorical value</p> <hr/> <p>1311 non-missing values</p> <hr/> <p>Coding [b12tabscreen1b1]:  1 = None  2 = &lt;1 hour per day  3 = 1 - 2 hours per day  4 = 2 - 3 hours per day  5 = 3 - 4 hours per day  6 = 4+ hours per day</p>



Variable	Variable Label	Details
<b>bib12g03c</b>	Number of hours/day child watched TV on weekends before 6pm	Questionnaire: Categorical value ----- 1310 non-missing values ----- Coding [b12tabscreen1b1]: 1 = None 2 = <1 hour per day 3 = 1 - 2 hours per day 4 = 2 - 3 hours per day 5 = 3 - 4 hours per day 6 = 4+ hours per day
<b>bib12g03chdhrday</b>	Average hours of daily TV viewing by child	Questionnaire: Continuous value ----- Range 0 to 9 Mean 0.93 1284 non-missing values
<b>bib12g03chdhrdaywk</b>	Hours of daily weekday TV viewing by child	Questionnaire: Continuous value ----- Range 0 to 9 Mean 0.93 1284 non-missing values
<b>bib12g03chdhrdaywkend</b>	Hours of daily weekend TV viewing by child	Questionnaire: Continuous value ----- Range 0 to 9 Mean 0.92 1284 non-missing values
<b>bib12g03d</b>	Number of hours/day child watched TV on weekends after 6pm	Questionnaire: Categorical value ----- 1311 non-missing values ----- Coding [b12tabscreen1b1]: 1 = None 2 = <1 hour per day 3 = 1 - 2 hours per day 4 = 2 - 3 hours per day 5 = 3 - 4 hours per day 6 = 4+ hours per day
<b>bib12gchd1yravg</b>	Average daily hours of TV viewing by child in first year of life	Questionnaire: Continuous value ----- Range 0 to 6.28571 Mean 0.91 1286 non-missing values

Variable	Variable Label	Details
<b>bib12h01</b>	Which statements best describes food eating in your household	<p>Questionnaire: Categorical value</p> <hr/> <p>1310 non-missing values</p> <hr/> <p>Coding [b12tabfood11b1]:  1 = Enough of the kind of foods we want to eat  2 = Enough but not always the kind of food we want to eat  3 = Sometimes not enough to eat  4 = Often not enough to eat  5 = Does not know/refused to answer</p>
<b>bib12h02</b>	I worried whether food would run out before got money to buy more	<p>Questionnaire: Categorical value</p> <hr/> <p>1309 non-missing values</p> <hr/> <p>Coding [b12tabtrue11b1]:  1 = Often true  2 = Sometimes true  3 = Never true  4 = Don't know/refused to answer</p>
<b>bib12h03</b>	The food bought just didn't last and didn't have enough money to buy more	<p>Questionnaire: Categorical value</p> <hr/> <p>1309 non-missing values</p> <hr/> <p>Coding [b12tabtrue11b1]:  1 = Often true  2 = Sometimes true  3 = Never true  4 = Don't know/refused to answer</p>
<b>bib12h04</b>	Couldn't afford to eat balanced meals	<p>Questionnaire: Categorical value</p> <hr/> <p>1308 non-missing values</p> <hr/> <p>Coding [b12tabtrue11b1]:  1 = Often true  2 = Sometimes true  3 = Never true  4 = Don't know/refused to answer</p>
<b>bib12h05</b>	Ever cut size of meals because not enough money	<p>Questionnaire: Categorical value</p> <hr/> <p>273 non-missing values</p> <hr/> <p>Coding [b12tabyesno1b1]:  1 = Yes  2 = No  3 = Don't know  4 = Refused to answer</p>

Variable	Variable Label	Details
<b>bib12h05a</b>	How often did this happen	<p>Questionnaire: Categorical value</p> <hr/> <p>50 non-missing values</p> <hr/> <p>Coding [b12tabfood21b1]:  1 = Almost every month  2 = Some months but not every month  3 = Only 1 or 2 months  4 = Don't know</p>
<b>bib12h06</b>	Ever eat less than you felt you should	<p>Questionnaire: Categorical value</p> <hr/> <p>273 non-missing values</p> <hr/> <p>Coding [b12tabyesno1b1]:  1 = Yes  2 = No  3 = Don't know  4 = Refused to answer</p>
<b>bib12h07</b>	Ever hungry but didn't eat	<p>Questionnaire: Categorical value</p> <hr/> <p>273 non-missing values</p> <hr/> <p>Coding [b12tabyesno1b1]:  1 = Yes  2 = No  3 = Don't know  4 = Refused to answer</p>
<b>bib12h08</b>	Lose weight because not enough money	<p>Questionnaire: Categorical value</p> <hr/> <p>273 non-missing values</p> <hr/> <p>Coding [b12tabyesno1b1]:  1 = Yes  2 = No  3 = Don't know  4 = Refused to answer</p>
<b>bib12h09</b>	Ever not eat for a whole day because not enough money	<p>Questionnaire: Categorical value</p> <hr/> <p>54 non-missing values</p> <hr/> <p>Coding [b12tabyesno1b1]:  1 = Yes  2 = No  3 = Don't know  4 = Refused to answer</p>

Variable	Variable Label	Details
<b>bib12h09a</b>	How often did this happen	<p>Questionnaire: Categorical value</p> <hr/> <p>20 non-missing values</p> <hr/> <p>Coding [b12tabfood21b1]:  1 = Almost every month  2 = Some months but not every month  3 = Only 1 or 2 months  4 = Don't know</p>
<b>bib12h10</b>	Relied on only a few kinds of low-cost food	<p>Questionnaire: Categorical value</p> <hr/> <p>1309 non-missing values</p> <hr/> <p>Coding [b12tabtrue11b1]:  1 = Often true  2 = Sometimes true  3 = Never true  4 = Don't know/refused to answer</p>
<b>bib12h11</b>	Couldn't feed children a balanced meal	<p>Questionnaire: Categorical value</p> <hr/> <p>1309 non-missing values</p> <hr/> <p>Coding [b12tabtrue11b1]:  1 = Often true  2 = Sometimes true  3 = Never true  4 = Don't know/refused to answer</p>
<b>bib12h12</b>	Children were not eating enough	<p>Questionnaire: Categorical value</p> <hr/> <p>1309 non-missing values</p> <hr/> <p>Coding [b12tabtrue11b1]:  1 = Often true  2 = Sometimes true  3 = Never true  4 = Don't know/refused to answer</p>
<b>bib12h13</b>	Ever cut size of child's meals	<p>Questionnaire: Categorical value</p> <hr/> <p>108 non-missing values</p> <hr/> <p>Coding [b12tabyesno1b1]:  1 = Yes  2 = No  3 = Don't know  4 = Refused to answer</p>

Variable	Variable Label	Details
<b>bib12h14</b>	Child ever skip meals	Questionnaire: Categorical value 107 non-missing values Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
<b>bib12h14a</b>	How often did this happen	Questionnaire: Categorical value 1 non-missing values Coding [b12tabfood21b1]: 1 = Almost every month 2 = Some months but not every month 3 = Only 1 or 2 months 4 = Don't know
<b>bib12h15</b>	Was child ever hungry	Questionnaire: Categorical value 105 non-missing values Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
<b>bib12h16</b>	Did child ever not eat for a whole day	Questionnaire: Categorical value 105 non-missing values Coding [b12tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
<b>bib12i01</b>	Physically struggle to get child to eat	Questionnaire: Categorical value 1308 non-missing values Coding [b12tabfreq11b1]: 1 = Never 2 = Rarely 3 = Sometimes 4 = Most of the time 5 = Always 6 = Not applicable

Variable	Variable Label	Details
<b>bib12i02</b>	Promise child something other than food if he eats	<p>Questionnaire: Categorical value</p> <hr/> <p>1308 non-missing values</p> <hr/> <p>Coding [b12tabfreq11b1]:</p> <p>1 = Never  2 = Rarely  3 = Sometimes  4 = Most of the time  5 = Always  6 = Not applicable</p>
<b>bib12i03</b>	Encourage child to eat by arranging food to make it more interesting	<p>Questionnaire: Categorical value</p> <hr/> <p>1309 non-missing values</p> <hr/> <p>Coding [b12tabfreq11b1]:</p> <p>1 = Never  2 = Rarely  3 = Sometimes  4 = Most of the time  5 = Always  6 = Not applicable</p>
<b>bib12i04</b>	Ask child questions about food during dinner	<p>Questionnaire: Categorical value</p> <hr/> <p>1308 non-missing values</p> <hr/> <p>Coding [b12tabfreq11b1]:</p> <p>1 = Never  2 = Rarely  3 = Sometimes  4 = Most of the time  5 = Always  6 = Not applicable</p>
<b>bib12i05</b>	Tell child to eat at least a little bit on their plate	<p>Questionnaire: Categorical value</p> <hr/> <p>1305 non-missing values</p> <hr/> <p>Coding [b12tabfreq11b1]:</p> <p>1 = Never  2 = Rarely  3 = Sometimes  4 = Most of the time  5 = Always  6 = Not applicable</p>

Variable	Variable Label	Details
<b>bib12i06</b>	Reason with child to get him to eat	<p>Questionnaire: Categorical value</p> <hr/> <p>1309 non-missing values</p> <hr/> <p>Coding [b12tabfreq11b1]:</p> <p>1 = Never  2 = Rarely  3 = Sometimes  4 = Most of the time  5 = Always  6 = Not applicable</p>
<b>bib12i07</b>	Show your disapproval of child for not eating dinner	<p>Questionnaire: Categorical value</p> <hr/> <p>1308 non-missing values</p> <hr/> <p>Coding [b12tabfreq11b1]:</p> <p>1 = Never  2 = Rarely  3 = Sometimes  4 = Most of the time  5 = Always  6 = Not applicable</p>
<b>bib12i08</b>	Allow child to choose from food already prepared	<p>Questionnaire: Categorical value</p> <hr/> <p>1308 non-missing values</p> <hr/> <p>Coding [b12tabfreq11b1]:</p> <p>1 = Never  2 = Rarely  3 = Sometimes  4 = Most of the time  5 = Always  6 = Not applicable</p>
<b>bib12i09</b>	Compliment child for eating food	<p>Questionnaire: Categorical value</p> <hr/> <p>1310 non-missing values</p> <hr/> <p>Coding [b12tabfreq11b1]:</p> <p>1 = Never  2 = Rarely  3 = Sometimes  4 = Most of the time  5 = Always  6 = Not applicable</p>

Variable	Variable Label	Details
<b>bib12i10</b>	Suggest child that he eats dinner	<p>Questionnaire: Categorical value</p> <hr/> <p>1307 non-missing values</p> <hr/> <p>Coding [b12tabfreq11b1]:  1 = Never  2 = Rarely  3 = Sometimes  4 = Most of the time  5 = Always  6 = Not applicable</p>
<b>bib12i11</b>	Tell child to 'Hurry up and eat food'	<p>Questionnaire: Categorical value</p> <hr/> <p>1308 non-missing values</p> <hr/> <p>Coding [b12tabfreq11b1]:  1 = Never  2 = Rarely  3 = Sometimes  4 = Most of the time  5 = Always  6 = Not applicable</p>
<b>bib12i12</b>	Warn child will take something other than food if he doesn't eat	<p>Questionnaire: Categorical value</p> <hr/> <p>1308 non-missing values</p> <hr/> <p>Coding [b12tabfreq11b1]:  1 = Never  2 = Rarely  3 = Sometimes  4 = Most of the time  5 = Always  6 = Not applicable</p>
<b>bib12i13</b>	Tell child to eat something on the plate	<p>Questionnaire: Categorical value</p> <hr/> <p>1307 non-missing values</p> <hr/> <p>Coding [b12tabfreq11b1]:  1 = Never  2 = Rarely  3 = Sometimes  4 = Most of the time  5 = Always  6 = Not applicable</p>



Variable	Variable Label	Details
<b>bib12i14</b>	Warn child you will take food away if he doesn't eat	<p>Questionnaire: Categorical value</p> <hr/> <p>1295 non-missing values</p> <hr/> <p>Coding [b12tabfreq11b1]:</p> <p>1 = Never  2 = Rarely  3 = Sometimes  4 = Most of the time  5 = Always  6 = Not applicable</p>
<b>bib12i15</b>	Say something positive about the food child is eating	<p>Questionnaire: Categorical value</p> <hr/> <p>1308 non-missing values</p> <hr/> <p>Coding [b12tabfreq11b1]:</p> <p>1 = Never  2 = Rarely  3 = Sometimes  4 = Most of the time  5 = Always  6 = Not applicable</p>
<b>bib12i16</b>	Spoon-feed child to get him to eat	<p>Questionnaire: Categorical value</p> <hr/> <p>1304 non-missing values</p> <hr/> <p>Coding [b12tabfreq11b1]:</p> <p>1 = Never  2 = Rarely  3 = Sometimes  4 = Most of the time  5 = Always  6 = Not applicable</p>
<b>bib12i17</b>	Help child eat dinner	<p>Questionnaire: Categorical value</p> <hr/> <p>1309 non-missing values</p> <hr/> <p>Coding [b12tabfreq11b1]:</p> <p>1 = Never  2 = Rarely  3 = Sometimes  4 = Most of the time  5 = Always  6 = Not applicable</p>

Variable	Variable Label	Details
<b>bib12i18</b>	Encourage child to eat by using food as a reward	<p>Questionnaire: Categorical value</p> <hr/> <p>1306 non-missing values</p> <hr/> <p>Coding [b12tabfreq11b1]:</p> <p>1 = Never  2 = Rarely  3 = Sometimes  4 = Most of the time  5 = Always  6 = Not applicable</p>
<b>bib12i19</b>	Beg child to eat dinner	<p>Questionnaire: Categorical value</p> <hr/> <p>1306 non-missing values</p> <hr/> <p>Coding [b12tabfreq11b1]:</p> <p>1 = Never  2 = Rarely  3 = Sometimes  4 = Most of the time  5 = Always  6 = Not applicable</p>
<b>bib12j01</b>	How often did you feel so depressed nothing could cheer you up	<p>Questionnaire: Categorical value</p> <hr/> <p>1305 non-missing values</p> <hr/> <p>Coding [b12tabfreq41b1]:</p> <p>1 = All of the time  2 = Most of the time  3 = Some of the time  4 = A little of the time  5 = None of the time</p>
<b>bib12j02</b>	How often did you feel hopeless	<p>Questionnaire: Categorical value</p> <hr/> <p>1305 non-missing values</p> <hr/> <p>Coding [b12tabfreq41b1]:</p> <p>1 = All of the time  2 = Most of the time  3 = Some of the time  4 = A little of the time  5 = None of the time</p>

Variable	Variable Label	Details
<b>bib12j03</b>	How often did you feel restless or fidgety	<p>Questionnaire: Categorical value</p> <hr/> <p>1305 non-missing values</p> <hr/> <p>Coding [b12tabfreq41b1]:  1 = All of the time  2 = Most of the time  3 = Some of the time  4 = A little of the time  5 = None of the time</p>
<b>bib12j04</b>	How often did you feel everything was an effort	<p>Questionnaire: Categorical value</p> <hr/> <p>1304 non-missing values</p> <hr/> <p>Coding [b12tabfreq41b1]:  1 = All of the time  2 = Most of the time  3 = Some of the time  4 = A little of the time  5 = None of the time</p>
<b>bib12j05</b>	How often did you feel worthless	<p>Questionnaire: Categorical value</p> <hr/> <p>1304 non-missing values</p> <hr/> <p>Coding [b12tabfreq41b1]:  1 = All of the time  2 = Most of the time  3 = Some of the time  4 = A little of the time  5 = None of the time</p>
<b>bib12j06</b>	How often did you feel nervous	<p>Questionnaire: Categorical value</p> <hr/> <p>1305 non-missing values</p> <hr/> <p>Coding [b12tabfreq41b1]:  1 = All of the time  2 = Most of the time  3 = Some of the time  4 = A little of the time  5 = None of the time</p>

Variable	Variable Label	Details
<b>bib12language</b>	Language questionnaire administered in	Questionnaire: Categorical value <hr/> 1306 non-missing values <hr/> Coding [b12tablang1b1]: 1 = English 2 = Mirpuri 3 = Urdu 4 = Other
<b>bib12motherweight</b>	Mother's weight (kg)	Questionnaire: Continuous value <hr/> Range 36.1 to 140 Mean 69.43 1263 non-missing values
<b>bib12motherweightunavailable</b>	Mother's weight unavailable	Questionnaire: Categorical value <hr/> 38 non-missing values <hr/> Coding [b12tabnotavail1b1]: 1 = Not available
<b>date_b12tab</b>	Date BiB1000 12m questionnaire	<i>[Hidden]</i> Administrative: Date value <hr/> Data capture date for source BiB1000 12m questionnaire <hr/> Range 2009-10-26 to 2010-12-08 1313 non-missing values
<b>day_b12tab</b>	BiB day BiB1000 12m questionnaire	<i>[Hidden]</i> Administrative: Integer value <hr/> Data capture date in days from BiB start for source BiB1000 12m questionnaire <hr/> Range 962 to 1370 Mean 1121.44 1313 non-missing values
<b>dayc_b12tab</b>	Child cohort days BiB1000 12m questionnaire	<i>[Hidden]</i> Administrative: Integer value <hr/> Child days from cohort start (Birth) to data capture date for source BiB1000 12m questionnaire <hr/> Range 326 to 557 Mean 387.92 1313 non-missing values

## BiB1000 12 month child nutrients intake

Database ID for source: bib12n

This source is measured at the **child** level. It contains data from 1262 children with one observation per child. There are 56 variables with a total of 1262 observations. 3 variables are sensitive or potentially disclosive and will be hidden from standard data packages. These are marked as *Hidden*, below.

### Description

BiB 1000 12 month follow-up child nutrients intake. Derived from Food Frequency Questionnaire from lookup tables of composition of foods. Singletons only (twins and triplets excluded).

Variable	Variable Label	Details
<b>agecm_bib12n</b>	Child age (months): BiB1000 12 month child nutrients intake	Administrative: Integer value ----- Child age in months at data capture date for source: BiB1000 12 month child nutrients intake ----- Range 10 to 18 Mean 12.28 1262 non-missing values
<b>agecy_bib12n</b>	Child age (years): BiB1000 12 month child nutrients intake	Administrative: Integer value ----- Child age in years at data capture date for source: BiB1000 12 month child nutrients intake ----- Range 0 to 1 Mean 0.77 1262 non-missing values
<b>bib12ncalcium</b>	Calcium (mg/day)	Derived: Continuous value ----- Calcium (mg/day) ----- Range 71 to 7529.01 Mean 755.48 1262 non-missing values
<b>bib12ncarbohydrate</b>	Carbohydrate (g/day)	Derived: Continuous value ----- Carbohydrate (g/day) ----- Range 18.51 to 548.56 Mean 154.07 1262 non-missing values

Variable	Variable Label	Details
<b>bib12ncarbohydrate_cat</b>	Carbohydrate (g/day) (categorised into thirds)	Derived: Categorical value  Carbohydrate (g/day) (categorised into thirds)  1262 non-missing values  Coding [bib12nthirds]: 1 = lowest third 2 = middle third 3 = highest third
<b>bib12nchloride</b>	Chloride (mg/day)	Derived: Continuous value  Chloride (mg/day)  Range 146.95 to 6994.71 Mean 1372.00 1262 non-missing values
<b>bib12ncholest</b>	Cholesterol (g/day)	Derived: Continuous value  Cholesterol (g/day)  Range 0 to 953.91 Mean 128.71 1262 non-missing values
<b>bib12ncopper</b>	Copper (mg/day)	Derived: Continuous value  Copper (mg/day)  Range 0.06 to 13.67 Mean 0.73 1262 non-missing values
<b>bib12nenergyfromcho</b>	Energy from carbohydrate (kcal)	Derived: Continuous value  Energy from carbohydrate (kcal)  Range 69.35 to 2056.77 Mean 577.69 1262 non-missing values

Variable	Variable Label	Details
<b>bib12nenergyfromcho_cat</b>	energy from carbohydrate (kcal) (categorised into thirds)	<p>Derived: Categorical value</p> <hr/> <p>energy from carbohydrate (kcal) (categorised into thirds)</p> <hr/> <p>1262 non-missing values</p> <hr/> <p>Coding [bib12nthirds]:  1 = lowest third  2 = middle third  3 = highest third</p>
<b>bib12nenergyfromfat</b>	Energy from fat (kcal)	<p>Derived: Continuous value</p> <hr/> <p>Energy from fat (kcal)</p> <hr/> <p>Range 32.31 to 2383.41  Mean 377.57  1262 non-missing values</p>
<b>bib12nenergyfromfat_cat</b>	energy from fat (kcal) (categorised into thirds)	<p>Derived: Categorical value</p> <hr/> <p>energy from fat (kcal) (categorised into thirds)</p> <hr/> <p>1262 non-missing values</p> <hr/> <p>Coding [bib12nthirds]:  1 = lowest third  2 = middle third  3 = highest third</p>
<b>bib12nenergyfromsugar</b>	Energy from sugars (kcal)	<p>Derived: Continuous value</p> <hr/> <p>Energy from sugars (kcal)</p> <hr/> <p>Range 7.68 to 3323.67  Mean 542.35  1262 non-missing values</p>
<b>bib12nenglyst</b>	Englyst fibre (g/day)	<p>Derived: Continuous value</p> <hr/> <p>Englyst fibre (g/day)</p> <hr/> <p>Range 0.23 to 42.29  Mean 9.29  1262 non-missing values</p>

Variable	Variable Label	Details
<b>bib12nenglyst_cat</b>	Englyst fibre (g/day) (categorised into thirds)	Derived: Categorical value <hr/> Englyst fibre (g/day) (categorised into thirds) <hr/> 1262 non-missing values <hr/> Coding [bib12nthirds]: 1 = lowest third 2 = middle third 3 = highest third
<b>bib12nfat</b>	Fat (g/day)	Derived: Continuous value <hr/> Fat (g/day) <hr/> Range 3.6 to 264.86 Mean 41.96 1262 non-missing values
<b>bib12nfat_cat</b>	Fat (g/day) (categorised into thirds)	Derived: Categorical value <hr/> Fat (g/day) (categorised into thirds) <hr/> 1262 non-missing values <hr/> Coding [bib12nthirds]: 1 = lowest third 2 = middle third 3 = highest third
<b>bib12nfolate</b>	Folate (microg/day)	Derived: Continuous value <hr/> Folate (microg/day) <hr/> Range 16.3 to 542.92 Mean 141.47 1262 non-missing values
<b>bib12niron</b>	Iron (mg/day)	Derived: Continuous value <hr/> Iron (mg/day) <hr/> Range 0.15 to 27.43 Mean 7.64 1262 non-missing values



Variable	Variable Label	Details
<b>bib12nkcal</b>	Total energy intake (kcal/day)	<p>Derived: Continuous value</p> <hr/> <p>Total energy intake (kcal/day)</p> <hr/> <p>Range 160.65 to 4662.17 Mean 1110.69 1262 non-missing values</p>
<b>bib12nkcal_cat</b>	Total energy intake (kcal/day) (categorised into thirds)	<p>Derived: Categorical value</p> <hr/> <p>Total energy intake (kcal/day) (categorised into thirds)</p> <hr/> <p>1262 non-missing values</p> <hr/> <p>Coding [bib12nthirds]: 1 = lowest third 2 = middle third 3 = highest third</p>
<b>bib12nkcal_cho</b>	Energy from carbohydrate (kcal/day)	<p>Derived: Continuous value</p> <hr/> <p>Energy from carbohydrate (kcal/day)</p> <hr/> <p>Range 74.04 to 2194.24 Mean 616.29 1262 non-missing values</p>
<b>bib12nkcal_fat</b>	Energy from fat (kcal/day)	<p>Derived: Continuous value</p> <hr/> <p>Energy from fat (kcal/day)</p> <hr/> <p>Range 32.4 to 2383.74 Mean 377.66 1262 non-missing values</p>
<b>bib12nkcal_prot</b>	Energy from protein (kcal/day)	<p>Derived: Continuous value</p> <hr/> <p>Energy from protein (kcal/day)</p> <hr/> <p>Range 21.4 to 871.72 Mean 152.76 1262 non-missing values</p>
<b>bib12nkj</b>	Total energy intake (kJ/day)	<p>Derived: Continuous value</p> <hr/> <p>Total energy intake (kJ/day)</p> <hr/> <p>Range 674.67 to 19446.2 Mean 4673.60 1262 non-missing values</p>

Variable	Variable Label	Details
<b>bib12nkj_cat</b>	Total energy intake (kJ/day) (categorised into thirds)	<p>Derived: Categorical value</p> <hr/> <p>Total energy intake (kJ/day) (categorised into thirds)</p> <hr/> <p>1262 non-missing values</p> <hr/> <p>Coding [bib12nthirds]:  1 = lowest third  2 = middle third  3 = highest third</p>
<b>bib12nlncarbohydrate</b>	log Carbohydrate (g/day)	<p>Derived: Continuous value</p> <hr/> <p>log Carbohydrate (g/day)</p> <hr/> <p>Range 2.91831 to 6.3073  Mean 4.96  1262 non-missing values</p>
<b>bib12nlenergyfromcho</b>	log energy from carbohydrate (kcal)	<p>Derived: Continuous value</p> <hr/> <p>log energy from carbohydrate (kcal)</p> <hr/> <p>Range 4.23917 to 7.62889  Mean 6.28  1262 non-missing values</p>
<b>bib12nlenergyfromfat</b>	log energy from fat (kcal)	<p>Derived: Continuous value</p> <hr/> <p>log energy from fat (kcal)</p> <hr/> <p>Range 3.47538 to 7.77629  Mean 5.84  1262 non-missing values</p>
<b>bib12nlenglyst</b>	log Englyst fibre (g/day)	<p>Derived: Continuous value</p> <hr/> <p>log Englyst fibre (g/day)</p> <hr/> <p>Range -1.46968 to 3.74455  Mean 2.12  1262 non-missing values</p>
<b>bib12nlfat</b>	log Fat (g/day)	<p>Derived: Continuous value</p> <hr/> <p>log Fat (g/day)</p> <hr/> <p>Range 1.28093 to 5.5792  Mean 3.65  1262 non-missing values</p>

Variable	Variable Label	Details
<b>bib12nlkcal</b>	log Total energy intake (kcal/day)	Derived: Continuous value log Total energy intake (kcal/day) Range 5.07923 to 8.44724 Mean 6.94 1262 non-missing values
<b>bib12nlkj</b>	log Total energy intake (kJ/day)	Derived: Continuous value log Total energy intake (kJ/day) Range 6.51422 to 9.87541 Mean 8.38 1262 non-missing values
<b>bib12nlprotein</b>	log Protein (g/day)	Derived: Continuous value log Protein (g/day) Range 1.6771 to 5.38417 Mean 3.56 1262 non-missing values
<b>bib12nmagnesium</b>	Magnesium (mg/day)	Derived: Continuous value Magnesium (mg/day) Range 14.4 to 767.43 Mean 167.10 1262 non-missing values
<b>bib12nniacin</b>	Niacin (mg/day)	Derived: Continuous value Niacin (mg/day) Range 0.31 to 39.31 Mean 7.67 1262 non-missing values
<b>bib12nphosphorus</b>	Phosphorus (mg/day)	Derived: Continuous value Phosphorus (mg/day) Range 128.3 to 6157.44 Mean 831.37 1262 non-missing values

Variable	Variable Label	Details
<b>bib12npotassium</b>	Potassium (mg/day)	Derived: Continuous value Potassium (mg/day) Range 205.59 to 9607.4 Mean 1757.20 1262 non-missing values
<b>bib12nprotein</b>	Protein (g/day)	Derived: Continuous value Protein (g/day) Range 5.35 to 217.93 Mean 38.19 1262 non-missing values
<b>bib12nprotein_cat</b>	Protein (g/day) (categorised into thirds)	Derived: Categorical value Protein (g/day) (categorised into thirds) 1262 non-missing values Coding [bib12nthirds]: 1 = lowest third 2 = middle third 3 = highest third
<b>bib12nretinol</b>	Retinol (microg/day)	Derived: Continuous value Retinol (microg/day) Range 10.06 to 3427.65 Mean 449.58 1262 non-missing values
<b>bib12nsodium</b>	Sodium (mg/day)	Derived: Continuous value Sodium (mg/day) Range 78.42 to 4303.37 Mean 852.56 1262 non-missing values
<b>bib12nstarch</b>	Starch (g/day)	Derived: Continuous value Starch (g/day) Range 1.41 to 309.15 Mean 69.37 1262 non-missing values

Variable	Variable Label	Details
<b>bib12nsugars</b>	Total sugars (g/day)	<p>Derived: Continuous value</p> <hr/> <p>Total sugars (g/day)</p> <hr/> <p>Range 3.74 to 407.53  Mean 84.86  1262 non-missing values</p>
<b>bib12nvtb1</b>	Vitamin B1 (Thiamin)(mg/day)	<p>Derived: Continuous value</p> <hr/> <p>Vitamin B1 (Thiamin)(mg/day)</p> <hr/> <p>Range 0.03 to 3.93  Mean 0.98  1262 non-missing values</p>
<b>bib12nvtb12</b>	Vitamin B12 (microg/day)	<p>Derived: Continuous value</p> <hr/> <p>Vitamin B12 (microg/day)</p> <hr/> <p>Range 0.06 to 26.31  Mean 2.86  1262 non-missing values</p>
<b>bib12nvtb2</b>	Vitamin B2 (Riboflavin)(mg/day)	<p>Derived: Continuous value</p> <hr/> <p>Vitamin B2 (Riboflavin)(mg/day)</p> <hr/> <p>Range 0.05 to 11.29  Mean 1.48  1262 non-missing values</p>
<b>bib12nvtb6</b>	Vitamin B6 (mg/day)	<p>Derived: Continuous value</p> <hr/> <p>Vitamin B6 (mg/day)</p> <hr/> <p>Range 0.07 to 4.41  Mean 1.04  1262 non-missing values</p>
<b>bib12nvtc</b>	Vitamin C (mg/day)	<p>Derived: Continuous value</p> <hr/> <p>Vitamin C (mg/day)</p> <hr/> <p>Range 2.35 to 598.62  Mean 101.81  1262 non-missing values</p>

Variable	Variable Label	Details
<b>bib12nvitd</b>	Vitamin D (microg/day)	<p>Derived: Continuous value</p> <hr/> <p>Vitamin D (microg/day)</p> <hr/> <p>Range 0.05 to 27.61 Mean 4.17 1262 non-missing values</p>
<b>bib12nvite</b>	Vitamin E (alpha-tocopherol)(mg/day)	<p>Derived: Continuous value</p> <hr/> <p>Vitamin E (alpha-tocopherol)(mg/day)</p> <hr/> <p>Range 0.25 to 23.85 Mean 5.63 1262 non-missing values</p>
<b>bib12nwater</b>	Water (g/day)	<p>Derived: Continuous value</p> <hr/> <p>Water (g/day)</p> <hr/> <p>Range 54.33 to 5831.92 Mean 941.99 1262 non-missing values</p>
<b>bib12nzinc</b>	Zinc (mg/day)	<p>Derived: Continuous value</p> <hr/> <p>Zinc (mg/day)</p> <hr/> <p>Range 0.54 to 27.2 Mean 5.92 1262 non-missing values</p>
<b>date_bib12n</b>	Date: BiB1000 12 month child nutrients intake	<p><i>[Hidden]</i> Administrative: Date value</p> <hr/> <p>Data capture date for source: BiB1000 12 month child nutrients intake</p> <hr/> <p>Range 2009-10-26 to 2010-12-08 1262 non-missing values</p>
<b>day_bib12n</b>	BiB day: BiB1000 12 month child nutrients intake	<p><i>[Hidden]</i> Administrative: Integer value</p> <hr/> <p>Data capture date in days from BiB start for source: BiB1000 12 month child nutrients intake</p> <hr/> <p>Range 962 to 1370 Mean 1122.06 1262 non-missing values</p>

Variable	Variable Label	Details
<b>dayc_bib12n</b>	Child cohort days: BiB1000 12 month child nutrients intake	<p><i>[Hidden]</i> Administrative: Integer value</p> <hr/> <p>Child days from cohort start (Birth) to data capture date for source: BiB1000 12 month child nutrients intake</p> <hr/> <p>Range 326 to 557 Mean 387.60 1262 non-missing values</p>

## BiB 1000 Questionnaire: bib12\_f104

Database ID for source: btf104

This source is measured at the **child** level. It contains data from 190 children with more than one observation per child. There are 6 variables with a total of 254 observations.

### Description

BiB 1000 Questionnaire: bib12\_f104

Variable	Variable Label	Details
<b>bib12f104amount</b>	Amount	Questionnaire: Continuous value <hr/> Range 0 to 703 Mean 6.73 243 non-missing values 190 children with between 1 and 4 observations each
<b>bib12f104description1</b>	Description of other foods (1)	Questionnaire: Text value <hr/> 170 unique values 254 non-missing values 190 children with between 1 and 4 observations each
<b>bib12f104description2</b>	Description of other foods (2)	Questionnaire: Text value <hr/> 77 unique values 254 non-missing values 190 children with between 1 and 4 observations each
<b>bib12f104frequency</b>	Frequency	Questionnaire: Categorical value <hr/> 251 non-missing values 190 children with between 1 and 4 observations each <hr/> Coding [btf104foodfreq11b1]: 1 = Never 2 = 1-3 per month 3 = One day a week 4 = Two days a week 5 = Three days a week 6 = Four days a week 7 = Five days a week 8 = Six days a week 9 = Seven days a week



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Variable	Variable Label	Details
<b>bib12f104timesperday</b>	Times per day	Questionnaire: Integer value <hr/> Range 1 to 12 Mean 1.30 253 non-missing values 190 children with between 1 and 4 observations each
<b>bib12f104weight</b>	Weight	Questionnaire: Continuous value <hr/> Range 0 to 250 Mean 19.50 112 non-missing values 190 children with between 1 and 2 observations each

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