

Born in Bradford Data Dictionary

BiB 1000 36 month questionnaire

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Background

This document is a data dictionary for BiB 1000 36 month questionnaire. It describes 496 variables from 6 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
ChildID	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.
FatherID	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.
MotherID	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.
PregnancyID	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 36m: Other foods consumed by child

Database ID for source: b36j17

This source is measured at the **child** level. It contains data from 35 children with more than one observation per child. There are 3 variables with a total of 35 observations.

Description

BiB1000 36m: Other foods consumed by child

Variable	Variable Label	Details
bib36j17amount	Amount usually consumed	Questionnaire: Text value <hr/> 25 unique values 35 non-missing values 35 children with between 1 and 1 observations each
bib36j17description	Description of other food	Questionnaire: Text value <hr/> 31 unique values 35 non-missing values 35 children with between 1 and 1 observations each
bib36j17frequency	Frequency consumed	Questionnaire: Categorical value <hr/> 33 non-missing values 35 children with between 1 and 1 observations each <hr/> Coding [b36j17foodfreq91b1]: 1 = Rarely or never 2 = 1-2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day

BiB1000 36m: Physical activity clubs (child)

Database ID for source: b36qi9

This source is measured at the **child** level. It contains data from 81 children with more than one observation per child. There are 2 variables with a total of 87 observations.

Description

BiB1000 36m: Physical activity clubs attended by child

Variable	Variable Label	Details
bib36i9mins	Minutes spent doing physical activity	Questionnaire: Integer value <hr/> Range 30 to 630 Mean 74.30 86 non-missing values 81 children with between 1 and 3 observations each
bib36i9programme	Physical activity programme	Questionnaire: Text value <hr/> 31 unique values 87 non-missing values 81 children with between 1 and 3 observations each

BiB1000 36m: Main 36 month questionnaire

Database ID for source: b36tab

This source is measured at the **child** level. It contains data from 1232 children with one observation per child. There are 480 variables with a total of 1232 observations. 3 variables are sensitive or potentially disclosive and will be hidden from standard data packages. These are marked as *Hidden*, below.

Description

BiB1000 36m: All other variables from 36 month questionnaire

Variable	Variable Label	Details
agecm_b36tab	Child age (months) BiB1000 36m questionnaire	Administrative: Integer value Child age in months at data capture date for source BiB1000 36m questionnaire Range 35 to 40 Mean 36.53 1232 non-missing values
agecy_b36tab	Child age (years) BiB1000 36m questionnaire	Administrative: Integer value Child age in years at data capture date for source BiB1000 36m questionnaire Range 2 to 3 Mean 2.94 1232 non-missing values
agemm_b36tab	Mother age (months) BiB1000 36m questionnaire	Administrative: Integer value Mother age in months at data capture date for source BiB1000 36m questionnaire Range 220 to 630 Mean 375.47 1232 non-missing values
agemy_b36tab	Mother age (years) BiB1000 36m questionnaire	Administrative: Integer value Mother age in years at data capture date for source BiB1000 36m questionnaire Range 18 to 52 Mean 30.84 1232 non-missing values

Variable	Variable Label	Details
bib36a01	Describe your own health	<p>Questionnaire: Categorical value</p> <hr/> <p>1231 non-missing values</p> <hr/> <p>Coding [b36tabpoortoex1b1]: 1 = Excellent 2 = Very good 3 = Good 4 = Fair 5 = Poor</p>
bib36a02	Describe your child's health	<p>Questionnaire: Categorical value</p> <hr/> <p>1231 non-missing values</p> <hr/> <p>Coding [b36tabpoortoex1b1]: 1 = Excellent 2 = Very good 3 = Good 4 = Fair 5 = Poor</p>
bib36b01	Has child seen a doctor/nurse since birth	<p>Questionnaire: Categorical value</p> <hr/> <p>1232 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>
bib36b02	How many times seen doctor/nurse	<p>Questionnaire: Categorical value</p> <hr/> <p>839 non-missing values</p> <hr/> <p>Coding [b36tabnumbertimes1b1]: 1 = Once 2 = Twice 3 = 3-4 times 4 = 5-10 times 5 = 11+ times 6 = Don't know 7 = Refused to answer</p>

Variable	Variable Label	Details
bib36b03aaccident	Saw doctor - accident	<p>Questionnaire: Categorical value</p> <hr/> <p>1232 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>
bib36b03abreathprob	Saw doctor - breathing problems	<p>Questionnaire: Categorical value</p> <hr/> <p>1232 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>
bib36b03achestinf	Saw doctor - chest infection	<p>Questionnaire: Categorical value</p> <hr/> <p>1232 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>
bib36b03aconstipation	Saw doctor - constipation	<p>Questionnaire: Categorical value</p> <hr/> <p>1232 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>
bib36b03aconvulsions	Saw doctor - convulsions	<p>Questionnaire: Categorical value</p> <hr/> <p>1232 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>

Variable	Variable Label	Details
bib36b03acough	Saw doctor - cough	Questionnaire: Categorical value 1232 non-missing values Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib36b03acrying	Saw doctor - crying	Questionnaire: Categorical value 1232 non-missing values Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib36b03adiarrhoea	Saw doctor - diarrhoea	Questionnaire: Categorical value 1232 non-missing values Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib36b03aeearprob	Saw doctor - ear problems	Questionnaire: Categorical value 1232 non-missing values Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib36b03againmuchwt	Saw doctor - gaining too much weight	Questionnaire: Categorical value 1232 non-missing values Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib36b03ahightemp	Saw doctor - high temperature	<p>Questionnaire: Categorical value</p> <hr/> <p>1232 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>
bib36b03anogainwt	Saw doctor - not gaining weight	<p>Questionnaire: Categorical value</p> <hr/> <p>1232 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>
bib36b03aother	Saw doctor - other reason	<p>Questionnaire: Categorical value</p> <hr/> <p>1232 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>
bib36b03askinprob	Saw doctor - skin problems	<p>Questionnaire: Categorical value</p> <hr/> <p>1232 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>
bib36b03asnuffles	Saw doctor - snuffles	<p>Questionnaire: Categorical value</p> <hr/> <p>1232 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>

Variable	Variable Label	Details
bib36b03athrush	Saw doctor - thrush	<p>Questionnaire: Categorical value</p> <hr/> <p>1232 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>
bib36b03atummy	Saw doctor - tummy upset	<p>Questionnaire: Categorical value</p> <hr/> <p>1232 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>
bib36b03auti	Saw doctor - urinary tract infection	<p>Questionnaire: Categorical value</p> <hr/> <p>1232 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>
bib36b03avomiting	Saw doctor - vomiting	<p>Questionnaire: Categorical value</p> <hr/> <p>1232 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>
bib36b03baccident	Saw nurse - accident	<p>Questionnaire: Categorical value</p> <hr/> <p>1232 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>

Variable	Variable Label	Details
bib36b03bbreathprob	Saw nurse - breathing problems	<p>Questionnaire: Categorical value</p> <hr/> <p>1232 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>
bib36b03bchestinf	Saw nurse - chest infection	<p>Questionnaire: Categorical value</p> <hr/> <p>1232 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>
bib36b03bconstipation	Saw nurse - constipation	<p>Questionnaire: Categorical value</p> <hr/> <p>1232 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>
bib36b03bconvulsions	Saw nurse - convulsions	<p>Questionnaire: Categorical value</p> <hr/> <p>1232 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>
bib36b03bcough	Saw nurse - cough	<p>Questionnaire: Categorical value</p> <hr/> <p>1232 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>

Variable	Variable Label	Details
bib36b03bcrying	Saw nurse - crying	Questionnaire: Categorical value 1232 non-missing values Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib36b03bdiarrhoea	Saw nurse - diarrhoea	Questionnaire: Categorical value 1232 non-missing values Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib36b03bearprob	Saw nurse - ear problems	Questionnaire: Categorical value 1232 non-missing values Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib36b03bgainmuchwt	Saw nurse - gaining too much weight	Questionnaire: Categorical value 1232 non-missing values Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib36b03bhightemp	Saw nurse - high temperature	Questionnaire: Categorical value 1232 non-missing values Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib36b03bnogainwt	Saw nurse - not gaining weight	<p>Questionnaire: Categorical value</p> <hr/> <p>1232 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>
bib36b03bother	Saw nurse - other reason	<p>Questionnaire: Categorical value</p> <hr/> <p>1232 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>
bib36b03bskinprob	Saw nurse - skin problems	<p>Questionnaire: Categorical value</p> <hr/> <p>1232 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>
bib36b03bsnuffles	Saw nurse - snuffles	<p>Questionnaire: Categorical value</p> <hr/> <p>1232 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>
bib36b03bthrush	Saw nurse - thrush	<p>Questionnaire: Categorical value</p> <hr/> <p>1232 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>

Variable	Variable Label	Details
bib36b03btummy	Saw nurse - tummy upset	Questionnaire: Categorical value 1232 non-missing values Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib36b03buti	Saw nurse - urinary tract infection	Questionnaire: Categorical value 1232 non-missing values Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib36b03bvomiting	Saw nurse - vomiting	Questionnaire: Categorical value 1232 non-missing values Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib36b04a	Has child been given a medical diagnosis	Questionnaire: Categorical value 1232 non-missing values Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib36b04b	Medical diagnosis 1	Questionnaire: Text value 52 unique values 1232 non-missing values
bib36b04c	Medical diagnosis 2	Questionnaire: Text value 8 unique values 1232 non-missing values

Variable	Variable Label	Details
bib36b04d	Medical diagnosis 3	Questionnaire: Text value 2 unique values 1232 non-missing values
bib36b04e	Medical diagnosis 4	Questionnaire: Text value 1 unique values 1232 non-missing values
bib36b05a	Has child been admitted to hospital in last 12 mths	Questionnaire: Categorical value 1232 non-missing values Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib36b05b	Number of hospital admissions	Questionnaire: Integer value Range 1 to 6 Mean 1.37 105 non-missing values
bib36b06a	Has child been to an outpatient clinic in last 12 mths	Questionnaire: Categorical value 1232 non-missing values Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib36b06b	Number of outpatient clinics attended	Questionnaire: Integer value Range 1 to 20 Mean 2.60 211 non-missing values
bib36b07a	Has child been hurt/injured/had accident and needed medical attention	Questionnaire: Categorical value 1232 non-missing values Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib36b07b	Number of times child has been hurt etc	Questionnaire: Integer value Range 1 to 15 Mean 1.23 168 non-missing values
bib36c01	Was child ever breastfed	Questionnaire: Categorical value 1232 non-missing values Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib36c02	Is child still being breastfed	Questionnaire: Categorical value 867 non-missing values Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib36d01a	Hours of day-time sleep	Questionnaire: Continuous value Range 0 to 10 Mean 2.38 1232 non-missing values
bib36d01b	Hours of night-time sleep	Questionnaire: Continuous value Range 0.5 to 12 Mean 9.50 1232 non-missing values
bib36e01	Have you ever regularly smoked cigarettes	Questionnaire: Categorical value 1232 non-missing values Coding [b36tabsmkyesno1b1]: 1 = Yes, for >1 year 2 = Yes, for <1 year 3 = No

Variable	Variable Label	Details
bib36e02	Do you smoke nowadays	Questionnaire: Categorical value <hr/> 298 non-missing values <hr/> Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib36e02a	If no, age stopped smoking	Questionnaire: Integer value <hr/> Range 15 to 43 Mean 26.46 111 non-missing values
bib36e03	If yes, number of cigs smoked since giving birth	Questionnaire: Categorical value <hr/> 298 non-missing values <hr/> Coding [b36tabsmknum1b1]: 1 = None 2 = 1-5 per day 3 = 6-10 per day 4 = 11-20 per day 5 = 20+ per day 6 = Not applicable
bib36e04a	Are you exposed to other peoples' smoke	Questionnaire: Categorical value <hr/> 1232 non-missing values <hr/> Coding [b36tabsmk2nd1b1]: 1 = Yes 2 = No 3 = <1 hour per day/occasionally
bib36e04b	If yes, for how many hours	Questionnaire: Continuous value <hr/> Range 1 to 13 Mean 3.01 69 non-missing values
bib36e05a	Is child exposed to other peoples' smoke	Questionnaire: Categorical value <hr/> 1232 non-missing values <hr/> Coding [b36tabsmk2nd1b1]: 1 = Yes 2 = No 3 = <1 hour per day/occasionally

Variable	Variable Label	Details
bib36e05b	If yes, for how many hours	Questionnaire: Integer value Range 1 to 15 Mean 2.67 46 non-missing values
bib36e06	Have you drunk alcohol since giving birth	Questionnaire: Categorical value 1232 non-missing values Coding [b36tabalcyesno1b1]: 1 = Yes, once a week or more 2 = Yes, occasionally 3 = No 4 = Don't remember
bib36e07beeravg	Average number of units/week of beer	Questionnaire: Continuous value Range 1 to 24 Mean 7.31 39 non-missing values
bib36e07beerdr	Don't remember the number of units/week of beer	Questionnaire: Categorical value 11 non-missing values Coding [b36tabnorem1b1]: 1 = Don't remember
bib36e07beermax	Maximum number of units/week of beer	Questionnaire: Continuous value Range 1 to 20 Mean 6.95 39 non-missing values
bib36e07otheravg	Average number of units/week of other	Questionnaire: Integer value Range 5 to 6 Mean 5.67 3 non-missing values
bib36e07otherdr	Don't remember the number of units/week of other	Questionnaire: Categorical value 12 non-missing values Coding [b36tabnorem1b1]: 1 = Don't remember

Variable	Variable Label	Details
bib36e07othermax	Maximum number of units/week of other	Questionnaire: Integer value Range 5 to 12 Mean 7.67 3 non-missing values
bib36e07spiritsavg	Average number of units/week of spirits	Questionnaire: Continuous value Range 1 to 20 Mean 5.85 23 non-missing values
bib36e07spiritsdr	Don't remember the number of units/week of spirits	Questionnaire: Categorical value 9 non-missing values Coding [b36tabnorem1b1]: 1 = Don't remember
bib36e07spiritsmax	Maximum number of units/week of spirits	Questionnaire: Continuous value Range 1 to 20 Mean 5.67 23 non-missing values
bib36e07wineavg	Average number of units/week of wine	Questionnaire: Continuous value Range 1 to 32 Mean 7.50 89 non-missing values
bib36e07winedr	Don't remember the number of units/week of wine	Questionnaire: Categorical value 11 non-missing values Coding [b36tabnorem1b1]: 1 = Don't remember
bib36e07winemax	Maximum number of units/week of wine	Questionnaire: Continuous value Range 1 to 20 Mean 6.21 89 non-missing values

Variable	Variable Label	Details
bib36e08	How often have you drunk 5+ units of alcohol on 1 occasion	<p>Questionnaire: Categorical value</p> <hr/> <p>432 non-missing values</p> <hr/> <p>Coding [b36tabalcfreq1b1]:</p> <p>1 = Every day 2 = Nearly every day 3 = 1-4 times/week 4 = 1-3 times/month 5 = Rarely 6 = Never</p>
bib36f01	Fruit	<p>Questionnaire: Categorical value</p> <hr/> <p>1230 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq11b1]:</p> <p>1 = Rarely or never 2 = <1 a week 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1-2 per day 7 = 3-4 per day 8 = 5+ per day</p>
bib36f02	Salad	<p>Questionnaire: Categorical value</p> <hr/> <p>1230 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq11b1]:</p> <p>1 = Rarely or never 2 = <1 a week 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1-2 per day 7 = 3-4 per day 8 = 5+ per day</p>

Variable	Variable Label	Details
bib36f03	Vegetables	<p>Questionnaire: Categorical value</p> <hr/> <p>1230 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq11b1]:</p> <p>1 = Rarely or never 2 = <1 a week 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1-2 per day 7 = 3-4 per day 8 = 5+ per day</p>
bib36f04	Boiled, mashed or jacket potatoes	<p>Questionnaire: Categorical value</p> <hr/> <p>1230 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq11b1]:</p> <p>1 = Rarely or never 2 = <1 a week 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1-2 per day 7 = 3-4 per day 8 = 5+ per day</p>
bib36f05	Fried or roasted potatoes	<p>Questionnaire: Categorical value</p> <hr/> <p>1230 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq11b1]:</p> <p>1 = Rarely or never 2 = <1 a week 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1-2 per day 7 = 3-4 per day 8 = 5+ per day</p>

Variable	Variable Label	Details
bib36f06	Oven-cooked chips	<p>Questionnaire: Categorical value</p> <hr/> <p>1230 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq11b1]: 1 = Rarely or never 2 = <1 a week 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1-2 per day 7 = 3-4 per day 8 = 5+ per day</p>
bib36f07	Fried chips	<p>Questionnaire: Categorical value</p> <hr/> <p>1230 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq11b1]: 1 = Rarely or never 2 = <1 a week 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1-2 per day 7 = 3-4 per day 8 = 5+ per day</p>
bib36f08	Fried rice/biryani	<p>Questionnaire: Categorical value</p> <hr/> <p>1230 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq11b1]: 1 = Rarely or never 2 = <1 a week 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1-2 per day 7 = 3-4 per day 8 = 5+ per day</p>

Variable	Variable Label	Details
bib36f09	Chapattis etc with butter	<p>Questionnaire: Categorical value</p> <hr/> <p>1230 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq11b1]: 1 = Rarely or never 2 = <1 a week 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1-2 per day 7 = 3-4 per day 8 = 5+ per day</p>
bib36f10	Boiled rice	<p>Questionnaire: Categorical value</p> <hr/> <p>1230 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq11b1]: 1 = Rarely or never 2 = <1 a week 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1-2 per day 7 = 3-4 per day 8 = 5+ per day</p>
bib36f11	Chapattis etc without butter	<p>Questionnaire: Categorical value</p> <hr/> <p>1230 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq11b1]: 1 = Rarely or never 2 = <1 a week 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1-2 per day 7 = 3-4 per day 8 = 5+ per day</p>

Variable	Variable Label	Details
bib36f12	Biscuits	<p>Questionnaire: Categorical value</p> <hr/> <p>1230 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq11b1]: 1 = Rarely or never 2 = <1 a week 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1-2 per day 7 = 3-4 per day 8 = 5+ per day</p>
bib36f13	Cakes/pastries	<p>Questionnaire: Categorical value</p> <hr/> <p>1230 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq11b1]: 1 = Rarely or never 2 = <1 a week 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1-2 per day 7 = 3-4 per day 8 = 5+ per day</p>
bib36f14	Crisps/other savoury snacks	<p>Questionnaire: Categorical value</p> <hr/> <p>1230 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq11b1]: 1 = Rarely or never 2 = <1 a week 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1-2 per day 7 = 3-4 per day 8 = 5+ per day</p>

Variable	Variable Label	Details
bib36f15	Chevda/Bombay mix etc	<p>Questionnaire: Categorical value</p> <hr/> <p>1230 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq11b1]: 1 = Rarely or never 2 = <1 a week 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1-2 per day 7 = 3-4 per day 8 = 5+ per day</p>
bib36f16	Indian sweets	<p>Questionnaire: Categorical value</p> <hr/> <p>1230 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq11b1]: 1 = Rarely or never 2 = <1 a week 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1-2 per day 7 = 3-4 per day 8 = 5+ per day</p>
bib36f17	Samosas/pakorras/spring rolls	<p>Questionnaire: Categorical value</p> <hr/> <p>1230 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq11b1]: 1 = Rarely or never 2 = <1 a week 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1-2 per day 7 = 3-4 per day 8 = 5+ per day</p>

Variable	Variable Label	Details
bib36f18	Sausage rolls/pork pies/pasties	<p>Questionnaire: Categorical value</p> <hr/> <p>1230 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq11b1]:</p> <p>1 = Rarely or never</p> <p>2 = <1 a week</p> <p>3 = 1 per week</p> <p>4 = 2-3 per week</p> <p>5 = 4-6 per week</p> <p>6 = 1-2 per day</p> <p>7 = 3-4 per day</p> <p>8 = 5+ per day</p>
bib36f19	Other snacks	<p>Questionnaire: Categorical value</p> <hr/> <p>52 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq11b1]:</p> <p>1 = Rarely or never</p> <p>2 = <1 a week</p> <p>3 = 1 per week</p> <p>4 = 2-3 per week</p> <p>5 = 4-6 per week</p> <p>6 = 1-2 per day</p> <p>7 = 3-4 per day</p> <p>8 = 5+ per day</p>
bib36f19other	Specify other snacks	<p>Questionnaire: Text value</p> <hr/> <p>40 unique values</p> <p>1232 non-missing values</p>
bib36f20	Natural fruit juice	<p>Questionnaire: Categorical value</p> <hr/> <p>1230 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq11b1]:</p> <p>1 = Rarely or never</p> <p>2 = <1 a week</p> <p>3 = 1 per week</p> <p>4 = 2-3 per week</p> <p>5 = 4-6 per week</p> <p>6 = 1-2 per day</p> <p>7 = 3-4 per day</p> <p>8 = 5+ per day</p>

Variable	Variable Label	Details
bib36f21	Mango juice	<p>Questionnaire: Categorical value</p> <hr/> <p>1230 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq11b1]: 1 = Rarely or never 2 = <1 a week 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1-2 per day 7 = 3-4 per day 8 = 5+ per day</p>
bib36f22	Fruit drinks/squash - sugar-free	<p>Questionnaire: Categorical value</p> <hr/> <p>1230 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq11b1]: 1 = Rarely or never 2 = <1 a week 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1-2 per day 7 = 3-4 per day 8 = 5+ per day</p>
bib36f23	Fruit drinks/squash - contains sugar	<p>Questionnaire: Categorical value</p> <hr/> <p>1230 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq11b1]: 1 = Rarely or never 2 = <1 a week 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1-2 per day 7 = 3-4 per day 8 = 5+ per day</p>

Variable	Variable Label	Details
bib36f24	Coke/Pepsi/Fanta	<p>Questionnaire: Categorical value</p> <hr/> <p>1230 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq11b1]: 1 = Rarely or never 2 = <1 a week 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1-2 per day 7 = 3-4 per day 8 = 5+ per day</p>
bib36f25	Diet Coke/Pepsi/Fanta	<p>Questionnaire: Categorical value</p> <hr/> <p>1230 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq11b1]: 1 = Rarely or never 2 = <1 a week 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1-2 per day 7 = 3-4 per day 8 = 5+ per day</p>
bib36f26	Meat/vegetarian pies/pasties	<p>Questionnaire: Categorical value</p> <hr/> <p>1230 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq21b1]: 1 = Rarely or never 2 = <1 a week 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 7+ per week</p>
bib36f27	Pizza/quiche/flan	<p>Questionnaire: Categorical value</p> <hr/> <p>1230 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq21b1]: 1 = Rarely or never 2 = <1 a week 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 7+ per week</p>

Variable	Variable Label	Details
bib36f28	Chip-shop meal	<p>Questionnaire: Categorical value</p> <hr/> <p>1230 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq21b1]: 1 = Rarely or never 2 = <1 a week 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 7+ per week</p>
bib36f29	Beef/veggie burgers	<p>Questionnaire: Categorical value</p> <hr/> <p>1230 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq21b1]: 1 = Rarely or never 2 = <1 a week 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 7+ per week</p>
bib36f30	Fried chicken take-away	<p>Questionnaire: Categorical value</p> <hr/> <p>1230 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq21b1]: 1 = Rarely or never 2 = <1 a week 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 7+ per week</p>
bib36f31	Indian meal take-away	<p>Questionnaire: Categorical value</p> <hr/> <p>1230 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq21b1]: 1 = Rarely or never 2 = <1 a week 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 7+ per week</p>

Variable	Variable Label	Details
bib36f32	Donner kebab	Questionnaire: Categorical value 1230 non-missing values Coding [b36tabeatfreq21b1]: 1 = Rarely or never 2 = <1 a week 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 7+ per week
bib36f33	Chinese meal take-away	Questionnaire: Categorical value 1230 non-missing values Coding [b36tabeatfreq21b1]: 1 = Rarely or never 2 = <1 a week 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 7+ per week
bib36f34	Other ready meal/take-away	Questionnaire: Categorical value 16 non-missing values Coding [b36tabeatfreq21b1]: 1 = Rarely or never 2 = <1 a week 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 7+ per week
bib36f34other	Specify other ready meal/take-away	Questionnaire: Text value 12 unique values 1232 non-missing values
bib36g01	In last week, number of times spent walking 10+ minutes	Questionnaire: Integer value Range 0 to 30 Mean 6.41 1027 non-missing values

Variable	Variable Label	Details
bib36g02mumwalktot	Total mins mother walked continuously >10 mins	Questionnaire: Integer value Range 0 to 840 Mean 141.81 1232 non-missing values
bib36g03	In the last week, number of times did vigorous gardening/heavy work	Questionnaire: Integer value Range 0 to 14 Mean 1.86 201 non-missing values
bib36g04mumgardtot	Total mins mother did vig. gardening/heavy work continuously >10 mins	Questionnaire: Integer value Range 0 to 840 Mean 24.85 1232 non-missing values
bib36g05	In the last week, number of times did vigorous physical activity	Questionnaire: Integer value Range 0 to 30 Mean 3.04 218 non-missing values
bib36g05mumvigpatot	Total mins mother did vig. activity continuously >10 mins	Questionnaire: Integer value Range 0 to 840 Mean 25.07 1232 non-missing values
bib36g07	In the last week, number of times did moderate physical activity	Questionnaire: Integer value Range 1 to 7 Mean 1.74 133 non-missing values
bib36g07mummodtot	Total mins mother did mod. activity continuously >10 mins	Questionnaire: Integer value Range 0 to 840 Mean 10.60 1232 non-missing values

Variable	Variable Label	Details
bib36g09a	Taking stairs/being active 30+ mins a day is enough to improve health	<p>Questionnaire: Categorical value</p> <hr/> <p>1231 non-missing values</p> <hr/> <p>Coding [b36tabagreement21b1]: 1 = Strongly disagree 2 = Disagree 3 = Neither agree nor disagree 4 = Agree 5 = Agree strongly</p>
bib36g09b	Half hour brisk walking on most days is enough to improve health	<p>Questionnaire: Categorical value</p> <hr/> <p>1231 non-missing values</p> <hr/> <p>Coding [b36tabagreement21b1]: 1 = Strongly disagree 2 = Disagree 3 = Neither agree nor disagree 4 = Agree 5 = Agree strongly</p>
bib36g09c	Essential to do vigorous exercise for 20+ mins 3 times/week to improve health	<p>Questionnaire: Categorical value</p> <hr/> <p>1231 non-missing values</p> <hr/> <p>Coding [b36tabagreement21b1]: 1 = Strongly disagree 2 = Disagree 3 = Neither agree nor disagree 4 = Agree 5 = Agree strongly</p>
bib36g09d	Exercise doesn't have to be done all at once, 10 minute blocks are OK	<p>Questionnaire: Categorical value</p> <hr/> <p>1231 non-missing values</p> <hr/> <p>Coding [b36tabagreement21b1]: 1 = Strongly disagree 2 = Disagree 3 = Neither agree nor disagree 4 = Agree 5 = Agree strongly</p>

Variable	Variable Label	Details
bib36g09e	Moderate exercise that increases your heart rate slightly can improve health	Questionnaire: Categorical value ----- 1231 non-missing values ----- Coding [b36tabagreement21b1]: 1 = Strongly disagree 2 = Disagree 3 = Neither agree nor disagree 4 = Agree 5 = Agree strongly
bib36g10awkdaymins	Minutes spent sitting while travelling on a week day	Questionnaire: Integer value ----- Range 0 to 1200 Mean 45.28 1231 non-missing values
bib36g10awkendmins	Minutes spent sitting while travelling on a weekend day	Questionnaire: Integer value ----- Range 0 to 600 Mean 40.26 1231 non-missing values
bib36g10bwkdaymins	Minutes spent sitting at work on a week day	Questionnaire: Integer value ----- Range 0 to 1440 Mean 64.09 1231 non-missing values
bib36g10bwkendmins	Minutes spent sitting at work on a weekend day	Questionnaire: Integer value ----- Range 0 to 720 Mean 10.93 1231 non-missing values
bib36g10cwkdaymins	Minutes spent sitting watching TV on a week day	Questionnaire: Integer value ----- Range 0 to 1200 Mean 124.71 1231 non-missing values
bib36g10cwkendmins	Minutes spent sitting watching TV on a weekend day	Questionnaire: Integer value ----- Range 0 to 600 Mean 118.64 1231 non-missing values

Variable	Variable Label	Details
bib36g10dwkdaymins	Minutes spent sitting at a computer on a week day	Questionnaire: Integer value Range 0 to 1080 Mean 51.48 1231 non-missing values
bib36g10dwkendmins	Minutes spent sitting at a computer on a weekend day	Questionnaire: Integer value Range 0 to 720 Mean 40.33 1231 non-missing values
bib36g10ewkdaymins	Minutes spent sitting in leisure time on a week day	Questionnaire: Integer value Range 0 to 1200 Mean 39.38 1231 non-missing values
bib36g10ewkendmins	Minutes spent sitting in leisure time on a weekend day	Questionnaire: Integer value Range 0 to 1440 Mean 73.29 1231 non-missing values
bib36g10mumcomptot	Total mins mother sits using a computer weekly	Questionnaire: Integer value Range 0 to 1800 Mean 91.81 1231 non-missing values
bib36g10mumleistot	Total mins mother sits during leisure time weekly	Questionnaire: Integer value Range 0 to 1620 Mean 112.67 1231 non-missing values
bib36g10mumsittot	Total mins mother sits weekly	Questionnaire: Integer value Range 0 to 3840 Mean 365.04 1231 non-missing values
bib36g10mumtravtot	Total mins mother sits travelling weekly	Questionnaire: Integer value Range 0 to 1380 Mean 85.54 1231 non-missing values

Variable	Variable Label	Details
bib36g10mumvtot	Total mins mother sits watching TV weekly	Questionnaire: Integer value Range 0 to 1560 Mean 243.35 1231 non-missing values
bib36g10mumworktot	Total mins mother sits at work weekly	Questionnaire: Integer value Range 0 to 1980 Mean 75.02 1231 non-missing values
bib36gmumactdurtot	Total mins mother did walking/mod/vig activity continuously >10 mins	Questionnaire: Integer value Range 0 to 3360 Mean 202.56 1232 non-missing values
bib36gmumactfreqtot	Total sessions mother did walking/mod/vig activity continuously >10 mins	Questionnaire: Integer value Range 0 to 32 Mean 6.08 1231 non-missing values
bib36gmumsuffactvol	Physical activity group based on total activity time only	Questionnaire: Integer value Range 0 to 2 Mean 1.29 1232 non-missing values
bib36gmumsuffactvolfreq	Physical activity group based on total activity time and frequency	Questionnaire: Integer value Range 0 to 2 Mean 1.23 1231 non-missing values
bib36h01	Does your child have a TV in his bedroom	Questionnaire: Categorical value 1231 non-missing values Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib36h02wkdays	Hours/day TV on at home on weekdays	Questionnaire: Continuous value Range 0 to 24 Mean 7.38 1231 non-missing values

Variable	Variable Label	Details
bib36h02wkends	Hours/day TV on at home on weekends	<p>Questionnaire: Continuous value</p> <hr/> <p>Range 0 to 24 Mean 7.59 1231 non-missing values</p>
bib36h03a	Hours/day mum watches TV on week days before 6pm	<p>Questionnaire: Categorical value</p> <hr/> <p>1231 non-missing values</p> <hr/> <p>Coding [b36tabacthours1b1]: 1 = None 2 = <1 hour/day 3 = 1-2 hours/day 4 = 2-3 hours/day 5 = 3-4 hours/day 6 = >4 hours/day</p>
bib36h03b	Hours/day mum watches TV on week days after 6pm	<p>Questionnaire: Categorical value</p> <hr/> <p>1231 non-missing values</p> <hr/> <p>Coding [b36tabacthours1b1]: 1 = None 2 = <1 hour/day 3 = 1-2 hours/day 4 = 2-3 hours/day 5 = 3-4 hours/day 6 = >4 hours/day</p>
bib36h03c	Hours/day mum watches TV on weekends before 6pm	<p>Questionnaire: Categorical value</p> <hr/> <p>1231 non-missing values</p> <hr/> <p>Coding [b36tabacthours1b1]: 1 = None 2 = <1 hour/day 3 = 1-2 hours/day 4 = 2-3 hours/day 5 = 3-4 hours/day 6 = >4 hours/day</p>

Variable	Variable Label	Details
bib36h03d	Hours/day mum watches TV on weekends after 6pm	Questionnaire: Categorical value 1231 non-missing values Coding [b36tabacthours1b1]: 1 = None 2 = <1 hour/day 3 = 1-2 hours/day 4 = 2-3 hours/day 5 = 3-4 hours/day 6 = >4 hours/day
bib36h03mumhravday	Avg hours of daily TV viewing by mum	Questionnaire: Continuous value Range 0 to 9 Mean 1.98 1231 non-missing values
bib36h03mumhrdaywk	Hours of daily weekday TV viewing by mum	Questionnaire: Continuous value Range 0 to 9 Mean 1.98 1231 non-missing values
bib36h03mumhrdaywkend	Hours of daily weekend TV viewing by mum	Questionnaire: Continuous value Range 0 to 9 Mean 2.00 1231 non-missing values
bib36h04a	Hours/day child watches TV on week days before 6pm	Questionnaire: Categorical value 1231 non-missing values Coding [b36tabacthours1b1]: 1 = None 2 = <1 hour/day 3 = 1-2 hours/day 4 = 2-3 hours/day 5 = 3-4 hours/day 6 = >4 hours/day

Variable	Variable Label	Details
bib36h04b	Hours/day child watches TV on week days after 6pm	Questionnaire: Categorical value 1231 non-missing values Coding [b36tabacthours1b1]: 1 = None 2 = <1 hour/day 3 = 1-2 hours/day 4 = 2-3 hours/day 5 = 3-4 hours/day 6 = >4 hours/day
bib36h04c	Hours/day child watches TV on weekends before 6pm	Questionnaire: Categorical value 1231 non-missing values Coding [b36tabacthours1b1]: 1 = None 2 = <1 hour/day 3 = 1-2 hours/day 4 = 2-3 hours/day 5 = 3-4 hours/day 6 = >4 hours/day
bib36h04chd3yravcat	Avg hours of TV viewing in 3rd year of life, categorised	Questionnaire: Categorical value 1199 non-missing values Coding [b36tabTVcategories]: 0 = Zero hours TV daily 1 = 0-1 hours TV daily 2 = 1-2 hours TV daily 3 = >2 hours TV daily
bib36h04chdhrravday	Avg hours of daily TV viewing by child	Questionnaire: Continuous value Range 0 to 9 Mean 2.08 1199 non-missing values
bib36h04chdhrdaywk	Hours of daily weekday TV viewing by child	Questionnaire: Continuous value Range 0 to 9 Mean 2.06 1199 non-missing values
bib36h04chdhrdaywkend	Hours of daily weekend TV viewing by child	Questionnaire: Continuous value Range 0 to 9 Mean 2.13 1199 non-missing values

Variable	Variable Label	Details
bib36h04d	Hours/day child watches TV on weekends after 6pm	Questionnaire: Categorical value 1231 non-missing values Coding [b36tabacthours1bl]: 1 = None 2 = <1 hour/day 3 = 1-2 hours/day 4 = 2-3 hours/day 5 = 3-4 hours/day 6 = >4 hours/day
bib36i01ahowlong	How long spent colouring/drawing/craft	Questionnaire: Categorical value 1176 non-missing values Coding [b36tabactivitylong1bl]: 1 = Upto 15 mins/day 2 = 16-30 mins/day 3 = 31-60 mins/day 4 = >1 hour/day
bib36i01ahowoften	How often spent colouring/drawing/craft	Questionnaire: Categorical value 1231 non-missing values Coding [b36tabactivityfreq1bl]: 1 = 1 day per week 2 = 2 days per week 3 = 3 days per week 4 = 4 days per week 5 = 5 days per week 6 = 6 days per week 7 = 7 days per week 8 = <once per week
bib36i01amins	Minutes spent colouring/drawing/craft if >1 hour	Questionnaire: Integer value Range 63 to 240 Mean 131.81 79 non-missing values
bib36i01bhowlong	How long spent sitting playing with toys	Questionnaire: Categorical value 1209 non-missing values Coding [b36tabactivitylong1bl]: 1 = Upto 15 mins/day 2 = 16-30 mins/day 3 = 31-60 mins/day 4 = >1 hour/day

Variable	Variable Label	Details
bib36i01bhowoften	How often spent sitting playing with toys	Questionnaire: Categorical value 1231 non-missing values Coding [b36tabactivityfreq1bl]: 1 = 1 day per week 2 = 2 days per week 3 = 3 days per week 4 = 4 days per week 5 = 5 days per week 6 = 6 days per week 7 = 7 days per week 8 = <once per week
bib36i01bmins	Minutes spent sitting playing with toys if >1 hour	Questionnaire: Integer value Range 60 to 480 Mean 182.76 485 non-missing values
bib36i01chowlong	How long spent watching TV/DVDs	Questionnaire: Categorical value 1185 non-missing values Coding [b36tabactivitylong1bl]: 1 = Upto 15 mins/day 2 = 16-30 mins/day 3 = 31-60 mins/day 4 = >1 hour/day
bib36i01chowoften	How often spent watching TV/DVDs	Questionnaire: Categorical value 1231 non-missing values Coding [b36tabactivityfreq1bl]: 1 = 1 day per week 2 = 2 days per week 3 = 3 days per week 4 = 4 days per week 5 = 5 days per week 6 = 6 days per week 7 = 7 days per week 8 = <once per week
bib36i01cmins	Minutes spent watching TV/DVDs if >1 hour	Questionnaire: Integer value Range 60 to 540 Mean 187.23 629 non-missing values

Variable	Variable Label	Details
bib36i01dhowlong	How long spent playing on the computer	<p>Questionnaire: Categorical value</p> <hr/> <p>521 non-missing values</p> <hr/> <p>Coding [b36tabactivitylonglbl]: 1 = Upto 15 mins/day 2 = 16-30 mins/day 3 = 31-60 mins/day 4 = >1 hour/day</p>
bib36i01dhowoften	How often spent playing on the computer	<p>Questionnaire: Categorical value</p> <hr/> <p>1231 non-missing values</p> <hr/> <p>Coding [b36tabactivityfreqlbl]: 1 = 1 day per week 2 = 2 days per week 3 = 3 days per week 4 = 4 days per week 5 = 5 days per week 6 = 6 days per week 7 = 7 days per week 8 = <once per week</p>
bib36i01dmins	Minutes spent playing on the computer if >1 hour	<p>Questionnaire: Integer value</p> <hr/> <p>Range 90 to 300 Mean 142.11 38 non-missing values</p>
bib36i01ehowlong	How long spent listening/singing to music	<p>Questionnaire: Categorical value</p> <hr/> <p>997 non-missing values</p> <hr/> <p>Coding [b36tabactivitylonglbl]: 1 = Upto 15 mins/day 2 = 16-30 mins/day 3 = 31-60 mins/day 4 = >1 hour/day</p>

Variable	Variable Label	Details
bib36i01ehowoften	How often spent listening/singing to music	Questionnaire: Categorical value 1231 non-missing values Coding [b36tabactivityfreq1bl]: 1 = 1 day per week 2 = 2 days per week 3 = 3 days per week 4 = 4 days per week 5 = 5 days per week 6 = 6 days per week 7 = 7 days per week 8 = <once per week
bib36i01emins	Minutes spent listening/singing to music if >1 hour	Questionnaire: Integer value Range 90 to 420 Mean 153.18 66 non-missing values
bib36i01fhowlong	How long spent reading/being read to	Questionnaire: Categorical value 1182 non-missing values Coding [b36tabactivitylong1bl]: 1 = Upto 15 mins/day 2 = 16-30 mins/day 3 = 31-60 mins/day 4 = >1 hour/day
bib36i01fhowoften	How often spent reading/being read to	Questionnaire: Categorical value 1231 non-missing values Coding [b36tabactivityfreq1bl]: 1 = 1 day per week 2 = 2 days per week 3 = 3 days per week 4 = 4 days per week 5 = 5 days per week 6 = 6 days per week 7 = 7 days per week 8 = <once per week
bib36i01fmins	Minutes spent reading/being read to if >1 hour	Questionnaire: Integer value Range 60 to 300 Mean 125.63 32 non-missing values

Variable	Variable Label	Details
bib36i01ghowlong	How long spent playing actively inside the house	<p>Questionnaire: Categorical value</p> <hr/> <p>1223 non-missing values</p> <hr/> <p>Coding [b36tabactivitylonglbl]:</p> <p>1 = Upto 15 mins/day 2 = 16-30 mins/day 3 = 31-60 mins/day 4 = >1 hour/day</p>
bib36i01ghowoften	How often spent playing actively inside the house	<p>Questionnaire: Categorical value</p> <hr/> <p>1231 non-missing values</p> <hr/> <p>Coding [b36tabactivityfreqlbl]:</p> <p>1 = 1 day per week 2 = 2 days per week 3 = 3 days per week 4 = 4 days per week 5 = 5 days per week 6 = 6 days per week 7 = 7 days per week 8 = <once per week</p>
bib36i01gmins	Minutes spent playing actively inside the house if >1 hour	<p>Questionnaire: Integer value</p> <hr/> <p>Range 60 to 720 Mean 233.34 820 non-missing values</p>
bib36i01hhowlong	How long spent playing actively in the garden	<p>Questionnaire: Categorical value</p> <hr/> <p>864 non-missing values</p> <hr/> <p>Coding [b36tabactivitylonglbl]:</p> <p>1 = Upto 15 mins/day 2 = 16-30 mins/day 3 = 31-60 mins/day 4 = >1 hour/day</p>

Variable	Variable Label	Details
bib36i01hhowoften	How often spent playing actively in the garden	Questionnaire: Categorical value 1231 non-missing values Coding [b36tabactivityfreq1bl]: 1 = 1 day per week 2 = 2 days per week 3 = 3 days per week 4 = 4 days per week 5 = 5 days per week 6 = 6 days per week 7 = 7 days per week 8 = <once per week
bib36i01hmins	Minutes spent playing actively in the garden if >1 hour	Questionnaire: Integer value Range 60 to 630 Mean 152.83 254 non-missing values
bib36i01ihowlong	How long spent engaging in physical activity	Questionnaire: Categorical value 402 non-missing values Coding [b36tabactivitylong1bl]: 1 = Upto 15 mins/day 2 = 16-30 mins/day 3 = 31-60 mins/day 4 = >1 hour/day
bib36i01ihowoften	How often spent engaging in physical activity	Questionnaire: Categorical value 1231 non-missing values Coding [b36tabactivityfreq1bl]: 1 = 1 day per week 2 = 2 days per week 3 = 3 days per week 4 = 4 days per week 5 = 5 days per week 6 = 6 days per week 7 = 7 days per week 8 = <once per week
bib36i01imins	Minutes spent engaging in physical activity if >1 hour	Questionnaire: Integer value Range 90 to 180 Mean 121.20 25 non-missing values

Variable	Variable Label	Details
bib36i02ahowlong	How long spent in buggy/pushchair	<p>Questionnaire: Categorical value</p> <hr/> <p>389 non-missing values</p> <hr/> <p>Coding [b36tabactivitylonglbl]:</p> <p>1 = Upto 15 mins/day 2 = 16-30 mins/day 3 = 31-60 mins/day 4 = >1 hour/day</p>
bib36i02ahowoften	How often spent in buggy/pushchair	<p>Questionnaire: Categorical value</p> <hr/> <p>1231 non-missing values</p> <hr/> <p>Coding [b36tabactivityfreqlbl]:</p> <p>1 = 1 day per week 2 = 2 days per week 3 = 3 days per week 4 = 4 days per week 5 = 5 days per week 6 = 6 days per week 7 = 7 days per week 8 = <once per week</p>
bib36i02amins	Minutes spent in buggy/pushchair if >1 hour	<p>Questionnaire: Integer value</p> <hr/> <p>Range 90 to 300 Mean 133.09 55 non-missing values</p>
bib36i02bhowlong	How long spent walking	<p>Questionnaire: Categorical value</p> <hr/> <p>1161 non-missing values</p> <hr/> <p>Coding [b36tabactivitylonglbl]:</p> <p>1 = Upto 15 mins/day 2 = 16-30 mins/day 3 = 31-60 mins/day 4 = >1 hour/day</p>

Variable	Variable Label	Details
bib36i02bhowoften	How often spent walking	Questionnaire: Categorical value <hr/> 1231 non-missing values <hr/> Coding [b36tabactivityfreq1bl]: 1 = 1 day per week 2 = 2 days per week 3 = 3 days per week 4 = 4 days per week 5 = 5 days per week 6 = 6 days per week 7 = 7 days per week 8 = <once per week
bib36i02bmins	Minutes spent walking if >1 hour	Questionnaire: Integer value <hr/> Range 60 to 300 Mean 128.30 70 non-missing values
bib36i02chowlong	How long spent being carried	Questionnaire: Categorical value <hr/> 510 non-missing values <hr/> Coding [b36tabactivitylong1bl]: 1 = Upto 15 mins/day 2 = 16-30 mins/day 3 = 31-60 mins/day 4 = >1 hour/day
bib36i02chowoften	How often spent being carried	Questionnaire: Categorical value <hr/> 1231 non-missing values <hr/> Coding [b36tabactivityfreq1bl]: 1 = 1 day per week 2 = 2 days per week 3 = 3 days per week 4 = 4 days per week 5 = 5 days per week 6 = 6 days per week 7 = 7 days per week 8 = <once per week
bib36i02cmins	Minutes spent being carried if >1 hour	Questionnaire: Integer value <hr/> Range NA to NA Mean NA NA non-missing values

Variable	Variable Label	Details
bib36i02dhowlong	How long spent in the car	<p>Questionnaire: Categorical value</p> <hr/> <p>1115 non-missing values</p> <hr/> <p>Coding [b36tabactivitylonglbl]:</p> <p>1 = Upto 15 mins/day</p> <p>2 = 16-30 mins/day</p> <p>3 = 31-60 mins/day</p> <p>4 = >1 hour/day</p>
bib36i02dhowoften	How often spent in the car	<p>Questionnaire: Categorical value</p> <hr/> <p>1231 non-missing values</p> <hr/> <p>Coding [b36tabactivityfreqlbl]:</p> <p>1 = 1 day per week</p> <p>2 = 2 days per week</p> <p>3 = 3 days per week</p> <p>4 = 4 days per week</p> <p>5 = 5 days per week</p> <p>6 = 6 days per week</p> <p>7 = 7 days per week</p> <p>8 = <once per week</p>
bib36i02dmins	Minutes spent in the car if >1 hour	<p>Questionnaire: Integer value</p> <hr/> <p>Range 75 to 330</p> <p>Mean 126.47</p> <p>58 non-missing values</p>
bib36i02ehowlong	How long spent on public transport	<p>Questionnaire: Categorical value</p> <hr/> <p>427 non-missing values</p> <hr/> <p>Coding [b36tabactivitylonglbl]:</p> <p>1 = Upto 15 mins/day</p> <p>2 = 16-30 mins/day</p> <p>3 = 31-60 mins/day</p> <p>4 = >1 hour/day</p>

Variable	Variable Label	Details
bib36i02ehowoften	How often spent on public transport	<p>Questionnaire: Categorical value</p> <hr/> <p>1231 non-missing values</p> <hr/> <p>Coding [b36tabactivityfreq1b1]:</p> <p>1 = 1 day per week 2 = 2 days per week 3 = 3 days per week 4 = 4 days per week 5 = 5 days per week 6 = 6 days per week 7 = 7 days per week 8 = <once per week</p>
bib36i02emins	Minutes spent on public transport if >1 hour	<p>Questionnaire: Integer value</p> <hr/> <p>Range 45 to 480 Mean 158.68 19 non-missing values</p>
bib36i03	Is there space for child to play outside	<p>Questionnaire: Categorical value</p> <hr/> <p>1231 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]:</p> <p>1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>
bib36i04	How often has child played at park	<p>Questionnaire: Categorical value</p> <hr/> <p>1231 non-missing values</p> <hr/> <p>Coding [b36tabfreq41b1]:</p> <p>1 = Never 2 = 1-3 times/month 3 = Once a week 4 = 2-3 times/week 5 = 5-6 times/week 6 = Everyday</p>

Variable	Variable Label	Details
bib36i05	How long as child played at park	<p>Questionnaire: Categorical value</p> <hr/> <p>813 non-missing values</p> <hr/> <p>Coding [b36tabfreq51b1]:</p> <p>1 = NA</p> <p>2 = Up to 15 minutes</p> <p>3 = 16-30 minutes</p> <p>4 = 31-60 minutes</p> <p>5 = >60 minutes</p>
bib36i06	Any indoor facilities for child to play inside	<p>Questionnaire: Categorical value</p> <hr/> <p>1231 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]:</p> <p>1 = Yes</p> <p>2 = No</p> <p>3 = Don't know</p> <p>4 = Refused to answer</p>
bib36i07	How often has child playing at indoor facilities	<p>Questionnaire: Categorical value</p> <hr/> <p>1231 non-missing values</p> <hr/> <p>Coding [b36tabfreq41b1]:</p> <p>1 = Never</p> <p>2 = 1-3 times/month</p> <p>3 = Once a week</p> <p>4 = 2-3 times/week</p> <p>5 = 5-6 times/week</p> <p>6 = Everyday</p>
bib36i08	How long has child played at indoor facilities	<p>Questionnaire: Categorical value</p> <hr/> <p>1231 non-missing values</p> <hr/> <p>Coding [b36tabfreq51b1]:</p> <p>1 = NA</p> <p>2 = Up to 15 minutes</p> <p>3 = 16-30 minutes</p> <p>4 = 31-60 minutes</p> <p>5 = >60 minutes</p>

Variable	Variable Label	Details
bib36i09	Does child attend any organised/structure physical activity programmes	<p>Questionnaire: Categorical value</p> <hr/> <p>1231 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>
bib36i10	How much time has child spent at nursery each week	<p>Questionnaire: Categorical value</p> <hr/> <p>1231 non-missing values</p> <hr/> <p>Coding [b36tabfullpart1b1]: 1 = Full time 2 = Part time 3 = They don't go</p>
bib36i10mins	Number of minutes child spent at nursery	<p>Questionnaire: Integer value</p> <hr/> <p>Range 60 to 1680 Mean 809.38 453 non-missing values</p>
bib36i11	Does nursery have an indoor movement area	<p>Questionnaire: Categorical value</p> <hr/> <p>516 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>
bib36i12	Does nursery have an outdoor play area	<p>Questionnaire: Categorical value</p> <hr/> <p>515 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>

Variable	Variable Label	Details
bib36j01a	Unsweetened cereals	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j01b	Sweetened cereals	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j01c	Ready Brek or porridge	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>

Variable	Variable Label	Details
bib36j01d	Muesli	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j02a	White bread or rolls	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j02b	Brown or granary bread or rolls	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>

Variable	Variable Label	Details
bib36j02c	Wholemeal bread or rolls	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j02d	Croissants, garlic bread	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j02e	Other bread	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>

Variable	Variable Label	Details
bib36j03a	Full fat cow's milk	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j03b	Semi-skimmed cow's milk	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j03c	Skimmed cow's milk	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>

Variable	Variable Label	Details
bib36j03d	Soya milk	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j03e	Flavoured milk	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j04a	Drinking yoghurts	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>

Variable	Variable Label	Details
bib36j04b	Flavoured yoghurts	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j04c	Fromage frais	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j04d	Natural, low-fat or low-calorie yoghurt	<p>Questionnaire: Categorical value</p> <hr/> <p>1203 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>

Variable	Variable Label	Details
bib36j04e	Cream	<p>Questionnaire: Categorical value</p> <hr/> <p>1203 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]: 1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j04f	Full fat cream	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]: 1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j04g	Cheddar-type cheese	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]: 1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>

Variable	Variable Label	Details
bib36j04h	Edam, Brie or cheese spreads	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j04i	Low fat hard or soft cheese	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j04j	Eggs	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>

Variable	Variable Label	Details
bib36j05a	Meat burgers or mince	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j05b	Meat sauce	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j05c	Frankfurters	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>

Variable	Variable Label	Details
bib36j05d	Fried or grilled sausage	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j05e	Bacon or gammon	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j05f	Cold ham or turkey	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>

Variable	Variable Label	Details
bib36j05g	Salami or continental sausage	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j05h	Stewed, fried, grilled or roast beef, port or lamb	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j05i	Chicken nuggets/chicken stick	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>

Variable	Variable Label	Details
bib36j05j	Casseroled, fried, grilled or roast chicken or turkey	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j05k	Meat or chicken pies, pasties or sausage rolls	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j06a	Fish fingers	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>

Variable	Variable Label	Details
bib36j06b	Fish cakes or fish pie	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j06c	Grilled or poached white fish	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j06d	White fish fried or cooked in batter or scampi	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>

Variable	Variable Label	Details
bib36j06e	Fried oily fish	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j06f	Smoked oily fish	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j06g	Tinned tuna	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>

Variable	Variable Label	Details
bib36j06h	Tinned salmon, sardines, mackerel, pilchards	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j06i	Prawns	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j07a	Boiled, mashed or baked potatoes	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>

Variable	Variable Label	Details
bib36j07b	Potato croquettes or waffles	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j07c	Roast or fried potatoes	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j07d	Oven chips	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>

Variable	Variable Label	Details
bib36j07e	Home-cooked chips	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j07f	Chips from a chip shop, café or restaurant	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j07g	Spaghetti and other pasta or couscous	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>

Variable	Variable Label	Details
bib36j07h	Rice	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]: 1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j07i	Noodles	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]: 1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j08a	Pizza	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]: 1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>

Variable	Variable Label	Details
bib36j08b	Quiche	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never</p> <p>2 = 1 or 2 per month</p> <p>3 = 1 per week</p> <p>4 = 2-3 per week</p> <p>5 = 4-6 per week</p> <p>6 = 1 per day</p> <p>7 = 2-3 per day</p> <p>8 = 4-6 per day</p> <p>9 = 7+ per day</p>
bib36j08c	Quorn, soya or tofu products	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never</p> <p>2 = 1 or 2 per month</p> <p>3 = 1 per week</p> <p>4 = 2-3 per week</p> <p>5 = 4-6 per week</p> <p>6 = 1 per day</p> <p>7 = 2-3 per day</p> <p>8 = 4-6 per day</p> <p>9 = 7+ per day</p>
bib36j08d	Nut roast, nut burgers or vegetable burgers	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never</p> <p>2 = 1 or 2 per month</p> <p>3 = 1 per week</p> <p>4 = 2-3 per week</p> <p>5 = 4-6 per week</p> <p>6 = 1 per day</p> <p>7 = 2-3 per day</p> <p>8 = 4-6 per day</p> <p>9 = 7+ per day</p>

Variable	Variable Label	Details
bib36j08e	Bakes beans	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never</p> <p>2 = 1 or 2 per month</p> <p>3 = 1 per week</p> <p>4 = 2-3 per week</p> <p>5 = 4-6 per week</p> <p>6 = 1 per day</p> <p>7 = 2-3 per day</p> <p>8 = 4-6 per day</p> <p>9 = 7+ per day</p>
bib36j08f	Other beans or lentils	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never</p> <p>2 = 1 or 2 per month</p> <p>3 = 1 per week</p> <p>4 = 2-3 per week</p> <p>5 = 4-6 per week</p> <p>6 = 1 per day</p> <p>7 = 2-3 per day</p> <p>8 = 4-6 per day</p> <p>9 = 7+ per day</p>
bib36j08g	Canned or dried soup	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never</p> <p>2 = 1 or 2 per month</p> <p>3 = 1 per week</p> <p>4 = 2-3 per week</p> <p>5 = 4-6 per week</p> <p>6 = 1 per day</p> <p>7 = 2-3 per day</p> <p>8 = 4-6 per day</p> <p>9 = 7+ per day</p>

Variable	Variable Label	Details
bib36j08h	Home-made soup	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j08i	Bottled sauces	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j08j	Tomato sauces	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>

Variable	Variable Label	Details
bib36j08k	Other sauces	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j08l	Gravy	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j08m	Mayonnaise or salad cream	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>

Variable	Variable Label	Details
bib36j09a	Mixed vegetable dishes	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never</p> <p>2 = 1 or 2 per month</p> <p>3 = 1 per week</p> <p>4 = 2-3 per week</p> <p>5 = 4-6 per week</p> <p>6 = 1 per day</p> <p>7 = 2-3 per day</p> <p>8 = 4-6 per day</p> <p>9 = 7+ per day</p>
bib36j09b	Peas or green beans	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never</p> <p>2 = 1 or 2 per month</p> <p>3 = 1 per week</p> <p>4 = 2-3 per week</p> <p>5 = 4-6 per week</p> <p>6 = 1 per day</p> <p>7 = 2-3 per day</p> <p>8 = 4-6 per day</p> <p>9 = 7+ per day</p>
bib36j09c	Sweetcorn	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never</p> <p>2 = 1 or 2 per month</p> <p>3 = 1 per week</p> <p>4 = 2-3 per week</p> <p>5 = 4-6 per week</p> <p>6 = 1 per day</p> <p>7 = 2-3 per day</p> <p>8 = 4-6 per day</p> <p>9 = 7+ per day</p>

Variable	Variable Label	Details
bib36j09d	Broccoli	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j09e	Cabbage	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j09f	Spinach	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>

Variable	Variable Label	Details
bib36j09g	Other green vegetables	<p>Questionnaire: Categorical value</p> <hr/> <p>1203 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]: 1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j09h	Cauliflower, swede or turnip	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]: 1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j09i	Raw carrot	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]: 1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>

Variable	Variable Label	Details
bib36j09j	Cooked carrot	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j09k	Onions	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j09l	Tomatoes	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>

Variable	Variable Label	Details
bib36j09m	Peppers	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j09n	Other salad vegetables	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j09o	Coleslaw	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>

Variable	Variable Label	Details
bib36j09p	Potato salad	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j10a	Fresh fruit salad	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j10b	Tinned fruit	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>

Variable	Variable Label	Details
bib36j10c	Apples	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]: 1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j10d	Oranges	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]: 1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j10e	Bananas	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]: 1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>

Variable	Variable Label	Details
bib36j10f	Grapes, melon, pear	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j10g	Kiwi	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j10h	Other fresh fruit	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>

Variable	Variable Label	Details
bib36j10i	Dried fruit	<p>Questionnaire: Categorical value</p> <hr/> <p>1204 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j11a	Pure apple juice	<p>Questionnaire: Categorical value</p> <hr/> <p>1203 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j11b	Other pure fruit juice	<p>Questionnaire: Categorical value</p> <hr/> <p>1203 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>

Variable	Variable Label	Details
bib36j11c	High juice fruit drinks	<p>Questionnaire: Categorical value</p> <hr/> <p>1203 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]: 1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j11d	Regular fruit juice drinks	<p>Questionnaire: Categorical value</p> <hr/> <p>1203 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]: 1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j11e	Other fruit flavoured drinks including flavoured water	<p>Questionnaire: Categorical value</p> <hr/> <p>1203 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]: 1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>

Variable	Variable Label	Details
bib36j11f	Regular blackcurrant diluting juice	<p>Questionnaire: Categorical value</p> <hr/> <p>1203 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j11g	No added sugar diluting juice	<p>Questionnaire: Categorical value</p> <hr/> <p>1203 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j11h	Regular orange, lemon or other diluting juice	<p>Questionnaire: Categorical value</p> <hr/> <p>1203 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>

Variable	Variable Label	Details
bib36j11i	No added sugar orange, lemon, or other diluted juice	<p>Questionnaire: Categorical value</p> <hr/> <p>1203 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j11j	Regular fizzy drinks	<p>Questionnaire: Categorical value</p> <hr/> <p>1203 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j11k	Low calorie or diet fizzy drinks	<p>Questionnaire: Categorical value</p> <hr/> <p>1203 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>

Variable	Variable Label	Details
bib36j11l	Drinking chocolate powder	<p>Questionnaire: Categorical value</p> <hr/> <p>1203 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j11m	Tea	<p>Questionnaire: Categorical value</p> <hr/> <p>1203 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j11n	Tap or mineral water	<p>Questionnaire: Categorical value</p> <hr/> <p>1203 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>

Variable	Variable Label	Details
bib36j11o	Smoothies	<p>Questionnaire: Categorical value</p> <hr/> <p>1203 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j12a	Sugar	<p>Questionnaire: Categorical value</p> <hr/> <p>1203 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j12b	Jam, honey, snacks	<p>Questionnaire: Categorical value</p> <hr/> <p>1203 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>

Variable	Variable Label	Details
bib36j12c	Peanut butter	<p>Questionnaire: Categorical value</p> <hr/> <p>1203 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j12d	Chocolate spread	<p>Questionnaire: Categorical value</p> <hr/> <p>1203 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j12e	Marmite	<p>Questionnaire: Categorical value</p> <hr/> <p>1203 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>

Variable	Variable Label	Details
bib36j12f	Butter or margarine	<p>Questionnaire: Categorical value</p> <hr/> <p>1203 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j13a	Regular crisps	<p>Questionnaire: Categorical value</p> <hr/> <p>1203 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j13b	Reduced fat crisps	<p>Questionnaire: Categorical value</p> <hr/> <p>1203 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>

Variable	Variable Label	Details
bib36j13c	Other savoury snacks	<p>Questionnaire: Categorical value</p> <hr/> <p>1203 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j13d	Peanuts and other nuts	<p>Questionnaire: Categorical value</p> <hr/> <p>1203 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j13e	Savoury biscuit, crackers or breadsticks	<p>Questionnaire: Categorical value</p> <hr/> <p>1203 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>

Variable	Variable Label	Details
bib36j14a	Plain biscuit	<p>Questionnaire: Categorical value</p> <hr/> <p>1203 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j14b	Fancy biscuit	<p>Questionnaire: Categorical value</p> <hr/> <p>1203 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j14c	Chocolate biscuits or cookies	<p>Questionnaire: Categorical value</p> <hr/> <p>1203 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>

Variable	Variable Label	Details
bib36j14d	Cereal bars or flapjacks	<p>Questionnaire: Categorical value</p> <hr/> <p>1203 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j14e	Scones or pancakes	<p>Questionnaire: Categorical value</p> <hr/> <p>1203 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j14f	Donuts, muffins or pastries	<p>Questionnaire: Categorical value</p> <hr/> <p>1203 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>

Variable	Variable Label	Details
bib36j14g	Fruit cake or malt loaf	<p>Questionnaire: Categorical value</p> <hr/> <p>1203 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j14h	Plain cakes	<p>Questionnaire: Categorical value</p> <hr/> <p>1203 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j14i	Cakes with icing	<p>Questionnaire: Categorical value</p> <hr/> <p>1202 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>

Variable	Variable Label	Details
bib36j14j	Cream cakes or gateaux	<p>Questionnaire: Categorical value</p> <hr/> <p>1202 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j15a	Mousse, blancmange or trifle	<p>Questionnaire: Categorical value</p> <hr/> <p>1202 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j15b	Jelly	<p>Questionnaire: Categorical value</p> <hr/> <p>1202 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>

Variable	Variable Label	Details
bib36j15c	Milk puddings	<p>Questionnaire: Categorical value</p> <hr/> <p>1202 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j15d	Sponge puddings	<p>Questionnaire: Categorical value</p> <hr/> <p>1202 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j15e	Fruit tarts, crumbles or pies, other pastries	<p>Questionnaire: Categorical value</p> <hr/> <p>1202 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>

Variable	Variable Label	Details
bib36j15f	Custard	<p>Questionnaire: Categorical value</p> <hr/> <p>1202 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j15g	Cheesecake	<p>Questionnaire: Categorical value</p> <hr/> <p>1202 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j16a	Boiled, chewy or chocolate sweets	<p>Questionnaire: Categorical value</p> <hr/> <p>1202 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>

Variable	Variable Label	Details
bib36j16b	Chocolate bars	<p>Questionnaire: Categorical value</p> <hr/> <p>1202 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j16c	Wrapper ice creams	<p>Questionnaire: Categorical value</p> <hr/> <p>1202 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j16d	Other ice cream	<p>Questionnaire: Categorical value</p> <hr/> <p>1202 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>

Variable	Variable Label	Details
bib36j16e	Iced lollies	<p>Questionnaire: Categorical value</p> <hr/> <p>1202 non-missing values</p> <hr/> <p>Coding [b36tabeatfreq1b1]:</p> <p>1 = Rarely or never 2 = 1 or 2 per month 3 = 1 per week 4 = 2-3 per week 5 = 4-6 per week 6 = 1 per day 7 = 2-3 per day 8 = 4-6 per day 9 = 7+ per day</p>
bib36j18acantbelieve	I Can't Believe It's Not Butter	<p>Questionnaire: Categorical value</p> <hr/> <p>1008 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]:</p> <p>1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>
bib36j18acloverlight	Clover Light	<p>Questionnaire: Categorical value</p> <hr/> <p>1008 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]:</p> <p>1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>
bib36j18acloveroriginal	Clover Original	<p>Questionnaire: Categorical value</p> <hr/> <p>1008 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]:</p> <p>1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>

Variable	Variable Label	Details
bib36j18aflorabuttery	Flora Buttery	<p>Questionnaire: Categorical value</p> <hr/> <p>1008 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>
bib36j18afloralight	Flora Light	<p>Questionnaire: Categorical value</p> <hr/> <p>1008 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>
bib36j18afloraoriginal	Flora Original	<p>Questionnaire: Categorical value</p> <hr/> <p>1008 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>
bib36j18afloraproactiv	Flora ProActiv	<p>Questionnaire: Categorical value</p> <hr/> <p>1008 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>
bib36j18aother	Other brand of margarine	<p>Questionnaire: Categorical value</p> <hr/> <p>1008 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>

Variable	Variable Label	Details
bib36j18aotherdescription	Other brand of margarine specified	Questionnaire: Text value 61 unique values 1232 non-missing values
bib36j18asmolive	Supermarkets own olive oil spread	Questionnaire: Categorical value 1008 non-missing values Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib36j18asmsunflower	Supermarkets own sunflower spread	Questionnaire: Categorical value 1008 non-missing values Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib36j18avitalite	Vitalite	Questionnaire: Categorical value 1008 non-missing values Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib36j18badams	Adams	Questionnaire: Categorical value 615 non-missing values Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib36j18banchor	Anchor	<p>Questionnaire: Categorical value</p> <hr/> <p>615 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>
bib36j18bdesighee	Desi ghee	<p>Questionnaire: Categorical value</p> <hr/> <p>615 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>
bib36j18bghee	Ghee (shop bought)	<p>Questionnaire: Categorical value</p> <hr/> <p>615 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>
bib36j18blurpakbutter	Lurpak butter	<p>Questionnaire: Categorical value</p> <hr/> <p>615 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>
bib36j18blurpakspread	Lurpak spread	<p>Questionnaire: Categorical value</p> <hr/> <p>615 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>

Variable	Variable Label	Details
bib36j18bother	Other brand of butter	Questionnaire: Categorical value 615 non-missing values Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib36j18botherdescription	Other brand of butter specified	Questionnaire: Text value 47 unique values 1232 non-missing values
bib36j18bsmown	Supermarkets own butter	Questionnaire: Categorical value 615 non-missing values Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib36j18ccorn	Corn oil	Questionnaire: Categorical value 1130 non-missing values Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib36j18ccrispdry	Crisp and dry	Questionnaire: Categorical value 1130 non-missing values Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib36j18colive	Olive oil	Questionnaire: Categorical value 1130 non-missing values Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib36j18cother	Other brand of oil/fat	Questionnaire: Categorical value 1130 non-missing values Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib36j18cotherdescription	Other brand of oil/fat specified	Questionnaire: Text value 24 unique values 1232 non-missing values
bib36j18csunflower	Sunflower oil	Questionnaire: Categorical value 1130 non-missing values Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib36j18cvegetable	Vegetable oil	Questionnaire: Categorical value 1130 non-missing values Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer

Variable	Variable Label	Details
bib36j20diabetic	Diabetic	<p>Questionnaire: Categorical value</p> <hr/> <p>592 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>
bib36j20eggfree	Egg free	<p>Questionnaire: Categorical value</p> <hr/> <p>592 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>
bib36j20glutenfree	Gluten free	<p>Questionnaire: Categorical value</p> <hr/> <p>592 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>
bib36j20halal	Halal	<p>Questionnaire: Categorical value</p> <hr/> <p>592 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>
bib36j20lactosefree	Lactose free	<p>Questionnaire: Categorical value</p> <hr/> <p>592 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>

Variable	Variable Label	Details
bib36j20milkfree	Milk free	<p>Questionnaire: Categorical value</p> <hr/> <p>592 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>
bib36j20organic	Organic	<p>Questionnaire: Categorical value</p> <hr/> <p>592 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>
bib36j20other	Other	<p>Questionnaire: Categorical value</p> <hr/> <p>592 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>
bib36j20otherdescription	Other specified	<p>Questionnaire: Text value</p> <hr/> <p>25 unique values 1232 non-missing values</p>
bib36j20peanutfree	Peanut free	<p>Questionnaire: Categorical value</p> <hr/> <p>592 non-missing values</p> <hr/> <p>Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer</p>

Variable	Variable Label	Details
bib36j20vegetarian	Vegetarian	Questionnaire: Categorical value 592 non-missing values Coding [b36tabyesno1b1]: 1 = Yes 2 = No 3 = Don't know 4 = Refused to answer
bib36k01	Considerate of other's feelings	Questionnaire: Categorical value 1228 non-missing values Coding [b36tabtrue1b1]: 1 = Not true 2 = Somewhat true 3 = Certainly true
bib36k02	Restless/overactive/cannot stay still	Questionnaire: Categorical value 1228 non-missing values Coding [b36tabtrue1b1]: 1 = Not true 2 = Somewhat true 3 = Certainly true
bib36k03	Complains of headaches/stomach-aches/sickness	Questionnaire: Categorical value 1228 non-missing values Coding [b36tabtrue1b1]: 1 = Not true 2 = Somewhat true 3 = Certainly true
bib36k04	Shares with other children	Questionnaire: Categorical value 1227 non-missing values Coding [b36tabtrue1b1]: 1 = Not true 2 = Somewhat true 3 = Certainly true

Variable	Variable Label	Details
bib36k05	Has temper tantrums	Questionnaire: Categorical value 1227 non-missing values Coding [b36tabtrue1b1]: 1 = Not true 2 = Somewhat true 3 = Certainly true
bib36k06	Solitary/tends to play alone	Questionnaire: Categorical value 1227 non-missing values Coding [b36tabtrue1b1]: 1 = Not true 2 = Somewhat true 3 = Certainly true
bib36k07	Obedient/does what adults request	Questionnaire: Categorical value 1227 non-missing values Coding [b36tabtrue1b1]: 1 = Not true 2 = Somewhat true 3 = Certainly true
bib36k08	Worries	Questionnaire: Categorical value 1227 non-missing values Coding [b36tabtrue1b1]: 1 = Not true 2 = Somewhat true 3 = Certainly true
bib36k09	Helpful is someone is hurt	Questionnaire: Categorical value 1227 non-missing values Coding [b36tabtrue1b1]: 1 = Not true 2 = Somewhat true 3 = Certainly true

Variable	Variable Label	Details
bib36k10	Fidgety	<p>Questionnaire: Categorical value</p> <hr/> <p>1226 non-missing values</p> <hr/> <p>Coding [b36tabtrue1b1]: 1 = Not true 2 = Somewhat true 3 = Certainly true</p>
bib36k11	Has at least one good friend	<p>Questionnaire: Categorical value</p> <hr/> <p>1227 non-missing values</p> <hr/> <p>Coding [b36tabtrue1b1]: 1 = Not true 2 = Somewhat true 3 = Certainly true</p>
bib36k12	Fights with/bullies others	<p>Questionnaire: Categorical value</p> <hr/> <p>1227 non-missing values</p> <hr/> <p>Coding [b36tabtrue1b1]: 1 = Not true 2 = Somewhat true 3 = Certainly true</p>
bib36k13	Unhappy/down-hearted	<p>Questionnaire: Categorical value</p> <hr/> <p>1227 non-missing values</p> <hr/> <p>Coding [b36tabtrue1b1]: 1 = Not true 2 = Somewhat true 3 = Certainly true</p>
bib36k14	Liked by other children	<p>Questionnaire: Categorical value</p> <hr/> <p>1227 non-missing values</p> <hr/> <p>Coding [b36tabtrue1b1]: 1 = Not true 2 = Somewhat true 3 = Certainly true</p>

Variable	Variable Label	Details
bib36k15	Easily distracted	<p>Questionnaire: Categorical value</p> <hr/> <p>1227 non-missing values</p> <hr/> <p>Coding [b36tabtrue1b1]: 1 = Not true 2 = Somewhat true 3 = Certainly true</p>
bib36k16	Nervous in new situations	<p>Questionnaire: Categorical value</p> <hr/> <p>1227 non-missing values</p> <hr/> <p>Coding [b36tabtrue1b1]: 1 = Not true 2 = Somewhat true 3 = Certainly true</p>
bib36k17	Kind to younger children	<p>Questionnaire: Categorical value</p> <hr/> <p>1227 non-missing values</p> <hr/> <p>Coding [b36tabtrue1b1]: 1 = Not true 2 = Somewhat true 3 = Certainly true</p>
bib36k18	Argumentative with adults	<p>Questionnaire: Categorical value</p> <hr/> <p>1227 non-missing values</p> <hr/> <p>Coding [b36tabtrue1b1]: 1 = Not true 2 = Somewhat true 3 = Certainly true</p>
bib36k19	Picked on/bullied by other children	<p>Questionnaire: Categorical value</p> <hr/> <p>1227 non-missing values</p> <hr/> <p>Coding [b36tabtrue1b1]: 1 = Not true 2 = Somewhat true 3 = Certainly true</p>

Variable	Variable Label	Details
bib36k20	Volunteers to help others	Questionnaire: Categorical value <hr/> 1227 non-missing values <hr/> Coding [b36tabtrue1b1]: 1 = Not true 2 = Somewhat true 3 = Certainly true
bib36k21	Thinks things out before acting	Questionnaire: Categorical value <hr/> 1227 non-missing values <hr/> Coding [b36tabtrue1b1]: 1 = Not true 2 = Somewhat true 3 = Certainly true
bib36k22	Can be spiteful	Questionnaire: Categorical value <hr/> 1227 non-missing values <hr/> Coding [b36tabtrue1b1]: 1 = Not true 2 = Somewhat true 3 = Certainly true
bib36k23	Gets on better with adults than children	Questionnaire: Categorical value <hr/> 1227 non-missing values <hr/> Coding [b36tabtrue1b1]: 1 = Not true 2 = Somewhat true 3 = Certainly true
bib36k24	Many fears, easily scared	Questionnaire: Categorical value <hr/> 1227 non-missing values <hr/> Coding [b36tabtrue1b1]: 1 = Not true 2 = Somewhat true 3 = Certainly true

Variable	Variable Label	Details
bib36k25	Sees tasks through to end	Questionnaire: Categorical value <hr/> 1227 non-missing values <hr/> Coding [b36tabtrue1b1]: 1 = Not true 2 = Somewhat true 3 = Certainly true
bib36l01	Does your child have difficulties in e.g. emotion, concentration	Questionnaire: Categorical value <hr/> 1227 non-missing values <hr/> Coding [b36tabdiff1b1]: 1 = No difficulties 2 = Yes, minor difficulties 3 = Yes, more serious difficulties 4 = Yes, severe difficulties
bib36l02	How long have these been present	Questionnaire: Categorical value <hr/> 163 non-missing values <hr/> Coding [b36tabfreq61b1]: 1 = Less than a month 2 = 1-5 months 3 = 5-12 months 4 = Over a year
bib36l03	Do the difficulties upset your child	Questionnaire: Categorical value <hr/> 163 non-missing values <hr/> Coding [b36tabagreement41b1]: 1 = Not at all 2 = Only a little 3 = Quite a lot 4 = A great deal
bib36l04a	Do difficulties interfere with home life	Questionnaire: Categorical value <hr/> 163 non-missing values <hr/> Coding [b36tabagreement41b1]: 1 = Not at all 2 = Only a little 3 = Quite a lot 4 = A great deal

Variable	Variable Label	Details
bib36104b	Do difficulties interfere with friendships	<p>Questionnaire: Categorical value</p> <hr/> <p>163 non-missing values</p> <hr/> <p>Coding [b36tabagreement41b1]:</p> <p>1 = Not at all</p> <p>2 = Only a little</p> <p>3 = Quite a lot</p> <p>4 = A great deal</p>
bib36104c	Do difficulties interfere with classroom learning	<p>Questionnaire: Categorical value</p> <hr/> <p>163 non-missing values</p> <hr/> <p>Coding [b36tabagreement41b1]:</p> <p>1 = Not at all</p> <p>2 = Only a little</p> <p>3 = Quite a lot</p> <p>4 = A great deal</p>
bib36104d	Do difficulties interfere with leisure activities	<p>Questionnaire: Categorical value</p> <hr/> <p>163 non-missing values</p> <hr/> <p>Coding [b36tabagreement41b1]:</p> <p>1 = Not at all</p> <p>2 = Only a little</p> <p>3 = Quite a lot</p> <p>4 = A great deal</p>
bib36105	Do the difficulties put a burden on you/your family	<p>Questionnaire: Categorical value</p> <hr/> <p>163 non-missing values</p> <hr/> <p>Coding [b36tabagreement41b1]:</p> <p>1 = Not at all</p> <p>2 = Only a little</p> <p>3 = Quite a lot</p> <p>4 = A great deal</p>
bib36language	Language questionnaire administered in	<p>Questionnaire: Categorical value</p> <hr/> <p>1232 non-missing values</p> <hr/> <p>Coding [b36tablang1b1]:</p> <p>1 = English</p> <p>2 = Mirpuri</p> <p>3 = Urdu</p> <p>4 = Other</p>

Variable	Variable Label	Details
bib36m01	Bananas	<p>Questionnaire: Categorical value</p> <hr/> <p>1198 non-missing values</p> <hr/> <p>Coding [b36tabfoodfreq11b1]: 1 = 0 2 = 1 to 3 3 = 4 to 10 4 = More than 10</p>
bib36m02	Apples	<p>Questionnaire: Categorical value</p> <hr/> <p>1198 non-missing values</p> <hr/> <p>Coding [b36tabfoodfreq11b1]: 1 = 0 2 = 1 to 3 3 = 4 to 10 4 = More than 10</p>
bib36m03	Melon	<p>Questionnaire: Categorical value</p> <hr/> <p>1197 non-missing values</p> <hr/> <p>Coding [b36tabfoodfreq21b1]: 1 = 0 2 = 0.5 3 = 1 4 = More than one</p>
bib36m04	Grapes	<p>Questionnaire: Categorical value</p> <hr/> <p>1198 non-missing values</p> <hr/> <p>Coding [b36tabfoodfreq11b1]: 1 = 0 2 = 1 to 3 3 = 4 to 10 4 = More than 10</p>
bib36m05	Oranges	<p>Questionnaire: Categorical value</p> <hr/> <p>1198 non-missing values</p> <hr/> <p>Coding [b36tabfoodfreq11b1]: 1 = 0 2 = 1 to 3 3 = 4 to 10 4 = More than 10</p>

Variable	Variable Label	Details
bib36m06	Pears	<p>Questionnaire: Categorical value</p> <hr/> <p>1198 non-missing values</p> <hr/> <p>Coding [b36tabfoodfreq11b1]: 1 = 0 2 = 1 to 3 3 = 4 to 10 4 = More than 10</p>
bib36m07	Peaches	<p>Questionnaire: Categorical value</p> <hr/> <p>1198 non-missing values</p> <hr/> <p>Coding [b36tabfoodfreq11b1]: 1 = 0 2 = 1 to 3 3 = 4 to 10 4 = More than 10</p>
bib36m08	Canned Fruit in syrup	<p>Questionnaire: Categorical value</p> <hr/> <p>1198 non-missing values</p> <hr/> <p>Coding [b36tabfoodfreq31b1]: 1 = 0 2 = 1 3 = 2-5 4 = More than 5</p>
bib36m09	Canned Fruit in juice/water	<p>Questionnaire: Categorical value</p> <hr/> <p>1198 non-missing values</p> <hr/> <p>Coding [b36tabfoodfreq31b1]: 1 = 0 2 = 1 3 = 2-5 4 = More than 5</p>
bib36m10	Plums	<p>Questionnaire: Categorical value</p> <hr/> <p>1198 non-missing values</p> <hr/> <p>Coding [b36tabfoodfreq11b1]: 1 = 0 2 = 1 to 3 3 = 4 to 10 4 = More than 10</p>

Variable	Variable Label	Details
bib36m11	Kiwis	<p>Questionnaire: Categorical value</p> <hr/> <p>1198 non-missing values</p> <hr/> <p>Coding [b36tabfoodfreq11b1]: 1 = 0 2 = 1 to 3 3 = 4 to 10 4 = More than 10</p>
bib36m12	Pineapple	<p>Questionnaire: Categorical value</p> <hr/> <p>1197 non-missing values</p> <hr/> <p>Coding [b36tabfoodfreq21b1]: 1 = 0 2 = 0.5 3 = 1 4 = More than one</p>
bib36m13	Berries or cherries	<p>Questionnaire: Categorical value</p> <hr/> <p>1197 non-missing values</p> <hr/> <p>Coding [b36tabfoodfreq81b1]: 1 = 0 2 = 1 to 5 3 = 6 to 10 4 = More than 10</p>
bib36m14	Grapefruit	<p>Questionnaire: Categorical value</p> <hr/> <p>1197 non-missing values</p> <hr/> <p>Coding [b36tabfoodfreq51b1]: 1 = 0 2 = 0.5 3 = 1 to 3 4 = More than 3</p>
bib36m15	Fruit salad	<p>Questionnaire: Categorical value</p> <hr/> <p>1197 non-missing values</p> <hr/> <p>Coding [b36tabfoodfreq11b1]: 1 = 0 2 = 1 to 3 3 = 4 to 10 4 = More than 10</p>

Variable	Variable Label	Details
bib36m16	Dried fruit	<p>Questionnaire: Categorical value</p> <hr/> <p>1197 non-missing values</p> <hr/> <p>Coding [b36tabfoodfreq41b1]: 1 = 0 2 = 1 3 = 2 4 = More than 2</p>
bib36m17	Carrots	<p>Questionnaire: Categorical value</p> <hr/> <p>1197 non-missing values</p> <hr/> <p>Coding [b36tabfoodfreq11b1]: 1 = 0 2 = 1 to 3 3 = 4 to 10 4 = More than 10</p>
bib36m18	Celery	<p>Questionnaire: Categorical value</p> <hr/> <p>1197 non-missing values</p> <hr/> <p>Coding [b36tabfoodfreq11b1]: 1 = 0 2 = 1 to 3 3 = 4 to 10 4 = More than 10</p>
bib36m19	Greens/Spinach	<p>Questionnaire: Categorical value</p> <hr/> <p>1197 non-missing values</p> <hr/> <p>Coding [b36tabfoodfreq41b1]: 1 = 0 2 = 1 3 = 2 4 = More than 2</p>
bib36m20	Lettuce	<p>Questionnaire: Categorical value</p> <hr/> <p>1197 non-missing values</p> <hr/> <p>Coding [b36tabfoodfreq41b1]: 1 = 0 2 = 1 3 = 2 4 = More than 2</p>

Variable	Variable Label	Details
bib36m21	Sweetcorn	<p>Questionnaire: Categorical value</p> <hr/> <p>1197 non-missing values</p> <hr/> <p>Coding [b36tabfoodfreq41b1]: 1 = 0 2 = 1 3 = 2 4 = More than 2</p>
bib36m22	Peas	<p>Questionnaire: Categorical value</p> <hr/> <p>1197 non-missing values</p> <hr/> <p>Coding [b36tabfoodfreq41b1]: 1 = 0 2 = 1 3 = 2 4 = More than 2</p>
bib36m23	Tomatoes (Fresh, Individual)	<p>Questionnaire: Categorical value</p> <hr/> <p>1197 non-missing values</p> <hr/> <p>Coding [b36tabfoodfreq11b1]: 1 = 0 2 = 1 to 3 3 = 4 to 10 4 = More than 10</p>
bib36m24	Tomatoes (Can, medium can)	<p>Questionnaire: Categorical value</p> <hr/> <p>1197 non-missing values</p> <hr/> <p>Coding [b36tabfoodfreq31b1]: 1 = 0 2 = 1 3 = 2-5 4 = More than 5</p>
bib36m25	Broccoli	<p>Questionnaire: Categorical value</p> <hr/> <p>1197 non-missing values</p> <hr/> <p>Coding [b36tabfoodfreq11b1]: 1 = 0 2 = 1 to 3 3 = 4 to 10 4 = More than 10</p>

Variable	Variable Label	Details
bib36m26	Green beans	<p>Questionnaire: Categorical value</p> <hr/> <p>1197 non-missing values</p> <hr/> <p>Coding [b36tabfoodfreq41b1]: 1 = 0 2 = 1 3 = 2 4 = More than 2</p>
bib36m27	Cabbage	<p>Questionnaire: Categorical value</p> <hr/> <p>1197 non-missing values</p> <hr/> <p>Coding [b36tabfoodfreq21b1]: 1 = 0 2 = 0.5 3 = 1 4 = More than one</p>
bib36m28	Other vegetables	<p>Questionnaire: Categorical value</p> <hr/> <p>1197 non-missing values</p> <hr/> <p>Coding [b36tabfoodfreq21b1]: 1 = 0 2 = 0.5 3 = 1 4 = More than one</p>
bib36m29	Canned vegetables	<p>Questionnaire: Categorical value</p> <hr/> <p>1197 non-missing values</p> <hr/> <p>Coding [b36tabfoodfreq31b1]: 1 = 0 2 = 1 3 = 2-5 4 = More than 5</p>
bib36m30	Crisps, tortilla chips	<p>Questionnaire: Categorical value</p> <hr/> <p>1197 non-missing values</p> <hr/> <p>Coding [b36tabfoodfreq11b1]: 1 = 0 2 = 1 to 3 3 = 4 to 10 4 = More than 10</p>

Variable	Variable Label	Details
bib36m31	Salted nuts	<p>Questionnaire: Categorical value</p> <hr/> <p>1197 non-missing values</p> <hr/> <p>Coding [b36tabfoodfreq61b1]: 1 = 0 2 = 0.5 to 3 3 = 4 to 10 4 = More than 10</p>
bib36m32	Biscuits	<p>Questionnaire: Categorical value</p> <hr/> <p>1197 non-missing values</p> <hr/> <p>Coding [b36tabfoodfreq71b1]: 1 = 0 2 = 1 to 15 3 = 16 to 30 4 = More than 30</p>
bib36m33	Sweets	<p>Questionnaire: Categorical value</p> <hr/> <p>1197 non-missing values</p> <hr/> <p>Coding [b36tabfoodfreq31b1]: 1 = 0 2 = 1 3 = 2-5 4 = More than 5</p>
bib36m34	Chocolate	<p>Questionnaire: Categorical value</p> <hr/> <p>1197 non-missing values</p> <hr/> <p>Coding [b36tabfoodfreq31b1]: 1 = 0 2 = 1 3 = 2-5 4 = More than 5</p>
bib36m35	Cakes, muffins	<p>Questionnaire: Categorical value</p> <hr/> <p>1197 non-missing values</p> <hr/> <p>Coding [b36tabfoodfreq11b1]: 1 = 0 2 = 1 to 3 3 = 4 to 10 4 = More than 10</p>

Variable	Variable Label	Details
bib36m36	Ice Cream	<p>Questionnaire: Categorical value</p> <hr/> <p>1197 non-missing values</p> <hr/> <p>Coding [b36tabfoodfreq41b1]: 1 = 0 2 = 1 3 = 2 4 = More than 2</p>
bib36m37	Fizzy Drinks, non-diet	<p>Questionnaire: Categorical value</p> <hr/> <p>1197 non-missing values</p> <hr/> <p>Coding [b36tabfoodfreq81b1]: 1 = 0 2 = 1 to 5 3 = 6 to 10 4 = More than 10</p>
bib36m38	Fizzy Drinks, diet	<p>Questionnaire: Categorical value</p> <hr/> <p>1197 non-missing values</p> <hr/> <p>Coding [b36tabfoodfreq81b1]: 1 = 0 2 = 1 to 5 3 = 6 to 10 4 = More than 10</p>
bib36m39	Sports Drinks	<p>Questionnaire: Categorical value</p> <hr/> <p>1197 non-missing values</p> <hr/> <p>Coding [b36tabfoodfreq81b1]: 1 = 0 2 = 1 to 5 3 = 6 to 10 4 = More than 10</p>
bib36m40	Fruit Drinks	<p>Questionnaire: Categorical value</p> <hr/> <p>1197 non-missing values</p> <hr/> <p>Coding [b36tabfoodfreq81b1]: 1 = 0 2 = 1 to 5 3 = 6 to 10 4 = More than 10</p>

Variable	Variable Label	Details
bib36motherweight	Mother's weight (kg)	Questionnaire: Continuous value Range 39.5 to 150 Mean 69.96 1065 non-missing values
bib36motherweightunable	Mother's weight unavailable	Questionnaire: Categorical value 161 non-missing values Coding [b36tabna1b1]: 1 = Not applicable
date_b36tab	Date BiB1000 36m questionnaire	<i>[Hidden]</i> Administrative: Date value Data capture date for source BiB1000 36m questionnaire Range 2011-11-03 to 2012-09-26 1232 non-missing values
day_b36tab	BiB day BiB1000 36m questionnaire	<i>[Hidden]</i> Administrative: Integer value Data capture date in days from BiB start for source BiB1000 36m questionnaire Range 1700 to 2028 Mean 1857.52 1232 non-missing values
dayc_b36tab	Child cohort days BiB1000 36m questionnaire	<i>[Hidden]</i> Administrative: Integer value Child days from cohort start (Birth) to data capture date for source BiB1000 36m questionnaire Range 1077 to 1235 Mean 1126.42 1232 non-missing values

BiB1000 36m: Vitamins or multivitamins

Database ID for source: b3j19a

This source is measured at the **child** level. It contains data from 308 children with more than one observation per child. There are 4 variables with a total of 308 observations.

Description

BiB1000 36m: Vitamins or multivitamins

Variable	Variable Label	Details
bib36j19administration	Method of administration	<p>Questionnaire: Categorical value</p> <hr/> <p>304 non-missing values 308 children with between 1 and 1 observations each</p> <hr/> <p>Coding [b3j19aj19avitadmin1b1]: 1 = Tablets 2 = Teaspoons 3 = Drops</p>
bib36j19amount	Amount usually taken per week	<p>Questionnaire: Integer value</p> <hr/> <p>Range 1 to 175 Mean 15.72 304 non-missing values 308 children with between 1 and 1 observations each</p>
bib36j19abrand	Brand of vitamin	<p>Questionnaire: Categorical value</p> <hr/> <p>302 non-missing values 308 children with between 1 and 1 observations each</p> <hr/> <p>Coding [b3j19avitbrand1b1]: 1 = Health start vitamin drops 2 = ABIDEC 3 = Other</p>
bib36j19aother	Brand of vitamin if other	<p>Questionnaire: Text value</p> <hr/> <p>63 unique values 308 non-missing values 308 children with between 1 and 1 observations each</p>

BiB1000 36m: Cod liver oil or other oil

Database ID for source: b3j19b

This source is measured at the **child** level. It contains data from 12 children with more than one observation per child. There are 4 variables with a total of 12 observations.

Description

BiB1000 36m: Cod liver oil or other oil

Variable	Variable Label	Details
bib36j19badministration	Method of administration	<p>Questionnaire: Categorical value</p> <hr/> <p>12 non-missing values 12 children with between 1 and 1 observations each</p> <hr/> <p>Coding [b3j19bj19bvitadmin1b1]: 1 = Tablets 2 = Teaspoons 3 = Drops</p>
bib36j19bamount	Amount usually taken per week	<p>Questionnaire: Integer value</p> <hr/> <p>Range 1 to 7 Mean 5.00 12 non-missing values 12 children with between 1 and 1 observations each</p>
bib36j19bbrand	Brand of oil supplement	<p>Questionnaire: Categorical value</p> <hr/> <p>11 non-missing values 12 children with between 1 and 1 observations each</p> <hr/> <p>Coding [b3j19boilsupplb1]: 1 = Efalex 2 = Boots 3 = Tesco 4 = ProEFA 5 = Healthspan 6 = Smartfish 7 = Valupak 8 = Biocare 9 = Other</p>

Variable	Variable Label	Details
bib36j19bother	Brand of oil supplement if other	Questionnaire: Text value ----- 6 unique values 12 non-missing values 12 children with between 1 and 1 observations each

BiB1000 36m: Other supplements

Database ID for source: b3j19c

This source is measured at the **child** level. It contains data from 2 children with more than one observation per child. There are 3 variables with a total of 2 observations.

Description

BiB1000 36m: Other supplements

Variable	Variable Label	Details
bib36j19cadministration	Method of administration	<p>Questionnaire: Categorical value</p> <hr/> <p>1 non-missing values 2 children with between 1 and 1 observations each</p> <hr/> <p>Coding [b3j19cj19cvitadminlbl]: 1 = Tablets 2 = Teaspoons 3 = Drops</p>
bib36j19camount	Amount usually taken per week	<p>Questionnaire: Integer value</p> <hr/> <p>Range 7 to 7 Mean 7.00 2 non-missing values 2 children with between 1 and 1 observations each</p>
bib36j19cdescription	Description of other supplement	<p>Questionnaire: Text value</p> <hr/> <p>2 unique values 2 non-missing values 2 children with between 1 and 1 observations each</p>