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**Research Report**

## SOEP-Core v39 - BIOBIRTH: Biological parent/child connections

SOEP Survey Papers, No. 1416

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# 1416<sup>2024</sup>

**SOEP** Survey Papers  
Series D – Variable Descriptions and Coding

## SOEP-Core v39 – BIOBIRTH: Biological Parent/Child Connections

Stefan Zimmermann, Claudia Saalbach, and SOEP Group

Running since 1984, the German Socio-Economic Panel (SOEP) is a wide-ranging representative longitudinal study of private households, located at the German Institute for Economic Research, DIW Berlin.

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DIW Berlin  
German Socio-Economic Panel (SOEP)  
Mohrenstr. 58  
10117 Berlin  
Germany

[soeppapers@diw.de](mailto:soeppapers@diw.de)

# SOEP-Core v39 – BIOBIRTH: Biological Parent/Child Connections

Stefan Zimmermann, Claudia Saalbach, and SOEP Group

2024

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## 1 Population and purpose of the data set BIOBIRTH

The file BIOBIRTH provides information on fertility histories of adult respondents for the period of panel inclusion in the SOEP. Until 2014 (version 30, wave BD) the data was stored in two separate files: BIOBIRTH containing female fertility histories, and BIOBRTHM providing male fertility histories. Since 2015 (version 31, wave BE) all fertility histories of new respondents as well as the old and continuously updated data of the fertility histories collected in BIOBIRTH (until 2014) and BIOBRTHM (until 2014) are stored in a single file - BIOBIRTH (this naming is identical to the previous fertility histories of women). This dataset contains one row for each person which ever lived in a SOEP household. So BIOBIRTH provide Fertility information on every woman and man who has ever provided at least one successful SOEP Biography interview, but also persons identified as brutto household cases. Therefore, the population of BIOBIRTH in v37 is the same as the population of PPFAD. Precise identification of individuals and their information and respondent status is possible via the variables BIOVALID and BIOINFO. Birth information of persons without a completed SOEP Biography Interview can only be inferred and is estimated via household composition and family relations. The variables BIOVALID and BIOINFO provide information on whether individual level information is based merely on information derived from household composition and family relations, or on biographical questionnaire data. For every respondent a maximum of up to 19 children are considered. The sequence of children within BIOBIRTH is recorded with regards to the birth order in terms of age of the children. The order ranks from the oldest child specified under KIDPNR01 to the youngest child. If the age is missing it is listed in the first record (KIDPNR01), and in subsequent records following KIDPNR01 if more than one child's personal identifier remains missing

## 2 Sources of information for BIOBIRTH

The main source of information is the individual fertility history collected with the SOEP Biography Instruments, in which the total number of children, birth year and gender of the biological children for every adult respondent are collected. For these adults with information on children stemming from the biography questionnaire the BIOVALID code "31" is assigned. Adults who completed this questionnaire, but did not report any biological children receive the code "30". Since the birth biography from the Biography Questionnaire includes not only biological children but also adopted children, biological children are assumed more frequently for these persons (biovalid = 30). If, in addition to the birth biography from the Biography Questionnaire, Mother-Child questionnaires were also completed in the household, the variable BIOCHILD from the bioagel data set is used to check whether biological parenthood can be assumed. Using this method, the data from the birth biography can be plausibilized and a parent-adoptive child link can be removed. Since respondents can only report a maximum of eight children, there may be an underestimation of the number of children for people with high birth rates. Additional children are added via the household composition in STELL\_H from PBRUTTO.

But a large number of respondents did not provide any information on fertility histories by filling in the biographical questionnaire for several reasons. For these cases the variable BIOVALID is assigned the code 10. Nevertheless, in order to make an estimate of fertility for these persons, the current household structure (STELL\_H) and other birth information from PBRUTTO are used as the primary source of information for these individuals. This information comes from the survey interviewers and is therefore not a direct response from the respondents. This group is subject to a risk of underestimating the total number of births, particularly since births prior to the entry into the SOEP cannot be identified unless

current household structure provides substantive evidence, usually reflected by parent-child co-residence. Moreover, the household constellation within a SOEP household for persons without a biographical Interview can only be clearly determined for household heads. Since information from the biographical questionnaire is missing in these cases, a final distinction in social and biological children is difficult particular for records considered in earlier SOEP waves when the intra-household relationships (STELL\_H) were less refined, compared to the recent setup (since 2011). Therefore parent-child relationships between, for example, the spouse of the household head and children in the household are therefore more likely to be classified as biological parenthood for these groups of persons, although it is also possible that a social parenthood only exists within the household. Hence these older records have a higher likelihood of misspecifying a social as a biological parent-child relationship. Since 2021, the relmatrix dataset has also been used to identify birth parent-child links. As the information in the relmatrix dataset is not related to the head of household, unlike the Stell-code variable, it will be possible to identify parent-child relationships much more reliably from 2021 onward.

Respondents who were over 30 years of age at the time of the first interview, in these cases some of the children are likely to already have left the parental home, and therefore are no longer part of the survey population. For that reason, the number of biological children might be underestimated in this group of respondents to a larger extent as compared to younger women.

The module collecting information on male fertility histories was introduced in 2001. Therefore, most men in subsample “F” (which started in 2000) have completed the birthbiography, since biographical questionnaires are usually completed one wave after the starting wave with only a marginal rate of non-response for this life-course related questionnaire. Note that for men within BIOBIRTH who did not complete a biography questionnaire (BIOVALID code 10), the information about fatherhood is underestimated as only the context of the household is available to determine the respondents biological children. Underestimation of this type is generally more severe for men than for women, since children have a distinctively higher likelihood to co-reside with their mothers after separation, in which case a father will appear to be childless, thus leading to a misspecification as being childless.

### 3 Identification process of biological children in the SOEP data base

To create BIOBIRTH, the SOEP datasets BIOL, PPFAD, PPATHL, PBRUTTO, RELMATRIX and BIOAGEL are used. In the first step, the loops containing the birth biography information from the dataset BIOL are used and transformed to child level. Since the individual child number is not collected in the biography instrument, the children indicated by the respondent have to be matched with the SOEP population in order to assign an ID to children who are known in the SOEP context. Using PBRUTTO and PPATHL, a parent indicator is generated over the household composition using the STELL\_H codes, which attempts to identify birth parent-child relationships in all household years under the given conditions. In addition, since 2021, the relmatrix dataset has also been used to identify birth parent-child links. Since the information in the relmatrix dataset is not related to the head of household, unlike the STELL\_H variable, it is possible to identify birth parent-child relationships much more reliably from 2021 onward.

To this created parent pointer dataset, the information from BIOAGEL is added to further identify biological parent-child relationships. If a biological relationship can be ruled out by BIOAGEL, the parent-child link of the parent pointer are resolved.

The variables PZUG and EINTRITT from PBRUTTO are also used to flag new additional births in order to later expand the information from the biographical interview. The variable



PZUG is also used to check over the entire panel history whether biological children ever return to their parents after household abstinence (e.g. stay abroad), so that even children who were not identifiable in the survey year according to the biographical interview receive a correct individual Identifier later in life. After all datasets are created, all information is brought together so that information from the biography interview, parent pointer/household composition, additional births, and children who returned to the household at a later date are usable in one dataset. Since different information has now been merged, information from the biography survey and information from PBRUTTO, for example, may differ. Therefore, a decision indicator is generated that checks which child information is kept, deleted or corrected. The indicator compares in matrix form all possible children (rows) of a parent where the information in the biography interview differs from the information in PBRUTTO. The decision indicator is assembled from:

- Year of birth:  $kgeb(BIOL) - gebjahr(PPATHL)$
- Gender:  $ksex(BIOL) \neq sex(PPATHL)$
- household status:  $kort(BIOL)(\text{at time } t) \neq \text{child in PBRUTTO}(\text{at time } t)$
- number of children:  $biokids(BIOL \text{ at time } t) \neq \text{number of children in PBRUTTO}(\text{at time } t)$
- Indicator New birth: birth = “new child was born”
- Is Stellcode combination between parent and child clear or doubtful: 0, 0.5 or 1

An Disparity indicator is created from these individual parameters. If the inequality indicator has exceeded or fallen below the critical value of 2, the following decisions are made:

- Row merge biography information and PBRUTTO information if indicator  $< 2$
- PBRUTTO information is not used child bio stings if indicator  $\geq 2$

Based on the information from the decision indicator and some other additional information from the data sources, rows ( $PBRUTTO \neq BIOL$ ) are treated as follows:

- row from biography instrument is kept if biography information hardly matches with PBRUTTO information
- row is deleted if biography information probably belongs to a PBRUTTO information
- row is kept if biography information and brutto information match
- PBRUTTO row is kept if a new birth was observed
- PBRUTTO row is kept if corresponding biography row is suspected
- PBRUTTO rows without corresponding biography row (moreover, no birth) is not kept
- For remaining cases, the extent to which the reported number of children differs from the discovered number of children is checked
- If the retained rows match the actual number of children, the rows are retained
- Delete all rows where foster or adopted child is suspected (BIOAGEL info)

- add pbrutto rows of persons with more than eight children because child loop only runs up to 8

After the matching between biography information and brutto household information is complete and only the rows that are considered accurate information are kept, the variable BIOINFO is created. In combination with BIOVALID, this variable can be used to evaluate the quality and accuracy of the BIOBIRTH information provided. A value of “1” ([1] perfect match, bio (self-rep) + brutto (proxy)) is assigned if there is no difference in information from biographical questionnaire and brutto household composition. The variable BIOINFO takes the value “2” ([2] match, bio (self-rep) + brutto (proxy)) as soon as the information of the biography survey differs from the information of the household constellation in brutto. This may occur if there are matching rows but also additional children are born in subsequent years after the biographical survey was conducted. In addition, the code is assigned when there are slight differences in rows between biography and brutto, but these are considered the same information due to a low inequality indicator. In such cases, the brutto information is kept. Due to the small deviation or the plausible change (additional birth in the following year), this information is also of high quality. If an individual could not provide birth biography information (e.g., adolescents or pre-2001 males), a value of “10” is given for BIOVALID and “5” ([5] nomatch, only brutto (proxy)) is given for BIOINFO because only the information from the brutto household composition is available to make an estimate of birth history. This information does not come from the respondent and may therefore be inaccurate.

For individuals where a birth biography is available but the given information differs greatly from the observed information in the household the code “4” ([4] nomatch, only bio (self-rep)) is assigned, the birth biography information is used rather than the brutto household information. In particular, parents with children who no longer live in the parental household and to whom the SOEP has no reference are to be found in this category. The last category “3” ([3] nomatch, bio (self-rep) + brutto (proxy)) describes the cases where the merge process between biography information and brutto information could not find any matches, although information could be found in both information sources. Since the actual birth history is difficult to reconstruct in these cases, the given information from the birth biography is kept because the mismatch indicator is too high.

After bioinfo and biovalid have been defined, the other variables sumkids, biokids, bioyear and bioage are generated. Further information on the generation of the variables can be found in the variable description. The generated variables and the used variables from the birth biography are now reshaped into the wide format, so that one row in the dataset describes the possible parent and the information of the children can be found in the wide format. This completes the generation and BIOBIRTH matches the population of PPFAD and is ready for use.

## 4 Variables in File BIOBIRTH

**cid** – Original Household Number, Case ID

---

19	5
27	5
35	4
43	1
51	1
60	13
78	1

86	1
94	1
108	1
116	1
124	2
132	4
140	1
159	1
... (56917 rows omitted)	180952
6507490	3
6507510	2
6507600	4
6507720	1
6507740	1
6508020	2
6508100	4
6508230	3
-1 No Answer	0
-2 Does not apply	0
-3 Answer improbable	0
-4 Inadmissible multiple response	0
-5 Not included in this version of the questionnaire	0
-6 Version of questionnaire with modified filtering	0
-7 Only available in less restricted edition	0

#### pid – Never Changing Person ID

---

101	1
102	1
103	1
201	1
202	1
203	1
204	1
301	1
302	1
303	1
304	1
401	1
501	1
601	1
602	1
... (180991 rows omitted)	180991
65080202	1
65081001	1
65081002	1
65081003	1
65081004	1
65082301	1

65082302	1
65082303	1
-1 No Answer	0
-2 Does not apply	0
-3 Answer improbable	0
-4 Inadmissible multiple response	0
-5 Not included in this version of the questionnaire	0
-6 Version of questionnaire with modified filtering	0
-7 Only available in less restricted edition	0

**sex** – Sex

---

1 Male	91090
2 Female	89151
3 Various	0
-1 No Answer	740
-2 Does not apply	0
-3 Answer improbable	33
-4 Inadmissible multiple response	0
-5 Not included in this version of the questionnaire	0
-6 Version of questionnaire with modified filtering	0
-7 Only available in less restricted edition	0

**gebjahr** – Year of Birth, 4-digit

---

1882	1
1888	1
1892	7
1893	2
1894	3
1895	6
1896	14
1897	12
1898	15
1899	29
1900	37
1901	33
1902	54
1903	43
1904	57
... (110 rows omitted)	169514
2015	1458
2016	1431
2017	1297
2018	1151
2019	1007
2020	812

2021	666
2022	366
-1 No Answer	2998
-2 Does not apply	0
-3 Answer improbable	0
-4 Inadmissible multiple response	0
-5 Not included in this version of the questionnaire	0
-6 Version of questionnaire with modified filtering	0
-7 Only available in less restricted edition	0

### biovalid – Birth Biography Information

---

10 No Birth Biography	101334
30 Birth Biography (without data on children)	28072
31 Birth Biography (with children)	51605
-1 No Answer	0
-2 Does not apply	3
-3 Answer improbable	0
-4 Inadmissible multiple response	0
-5 Not included in this version of the questionnaire	0
-6 Version of questionnaire with modified filtering	0
-7 Only available in less restricted edition	0

### bioinfo – Fertility information source

---

1 perfect match, bio (self-rep) + brutto (proxy)	20375
2 match, bio (self-rep) + brutto (proxy)	14000
3 nomatch, bio (self-rep) + brutto (proxy)	2826
4 nomatch, only bio (self-rep)	42479
5 nomatch, only brutto (proxy)	101334
-1 No Answer	0
-2 Does not apply	0
-3 Answer improbable	0
-4 Inadmissible multiple response	0
-5 Not included in this version of the questionnaire	0
-6 Version of questionnaire with modified filtering	0
-7 Only available in less restricted edition	0

### bioyear – Year Of Biography Survey

---

1984	5362
1985	237
1986	88
1987	106
1988	97

1989	112
1990	2020
1991	153
1992	175
1993	125
1994	472
1995	516
1996	232
1997	229
1998	201
... (16 rows omitted)	36803
2015	2047
2016	4757
2017	6993
2018	2092
2019	3632
2020	4163
2021	1382
2022	7686
-1 No Answer	0
-2 Does not apply	101334
-3 Answer improbable	0
-4 Inadmissible multiple response	0
-5 Not included in this version of the questionnaire	0
-6 Version of questionnaire with modified filtering	0
-7 Only available in less restricted edition	0

### bioage – Age When Surveyed Biography

---

15	1
16	10
17	990
18	2475
19	1449
20	1585
21	1579
22	1613
23	1693
24	1654
25	1663
26	1791
27	1830
28	1932
29	1965
... (61 rows omitted)	57363
91	24
92	18
93	20
94	11

95	2
96	4
97	3
99	1
-1 No Answer	0
-2 Does not apply	101338
-3 Answer improbable	0
-4 Inadmissible multiple response	0
-5 Not included in this version of the questionnaire	0
-6 Version of questionnaire with modified filtering	0
-7 Only available in less restricted edition	0

### biokids – Number Of Births From Biography

---

**?** Do you have or had children? If so, how much? // Yes ... children (*from: soep-core/soep-core-2015-11/82:kind[4382]*)

0	28072
1	15351
2	20835
3	9578
4	3466
5	1322
6	505
7	271
8	121
9	77
10	38
11	21
12	14
13	3
14	1
15	2
16	1
17	1
19	1
-1 No Answer	0
-2 Does not apply	101334
-3 Answer improbable	0
-4 Inadmissible multiple response	0
-5 Not included in this version of the questionnaire	0
-6 Version of questionnaire with modified filtering	0
-7 Only available in less restricted edition	0

### sumkids – Total Number Of Births

---

0	111735
1	20867

2	27954
3	12646
4	4624
5	1805
6	680
7	356
8	163
9	81
10	44
11	26
12	16
13	6
14	1
15	3
16	3
17	1
18	2
19	1
-1 No Answer	0
-2 Does not apply	0
-3 Answer improbable	0
-4 Inadmissible multiple response	0
-5 Not included in this version of the questionnaire	0
-6 Version of questionnaire with modified filtering	0
-7 Only available in less restricted edition	0

### **kidpnr01** – PERSNR 1st. Child

---

103	1
202	1
303	2
1302	1
1603	1
1702	1
1902	1
2103	1
2303	2
2403	2
3003	2
3303	2
3503	2
4103	1
4503	1
... (27810 rows omitted)	45409
63990703	1
64052705	1
64162801	1
64265303	2
64329402	1



64665501	1
64938402	1
65076001	1
-1 No Answer	23840
-2 Does not apply	111735
-3 Answer improbable	0
-4 Inadmissible multiple response	0
-5 Not included in this version of the questionnaire	0
-6 Version of questionnaire with modified filtering	0
-7 Only available in less restricted edition	0

### **kidpnr02** – PERSNR 2nd. Child

---

103	1
203	1
304	2
1703	1
2103	1
2304	2
2404	2
3304	2
5703	1
5803	1
6003	1
7204	2
7403	1
7404	1
8103	1
... (20126 rows omitted)	32998
63109004	2
63124003	1
63171807	1
63258204	2
63569303	1
63866803	1
64265304	2
65076003	1
-1 No Answer	15383
-2 Does not apply	132602
-3 Answer improbable	0
-4 Inadmissible multiple response	0
-5 Not included in this version of the questionnaire	0
-6 Version of questionnaire with modified filtering	0
-7 Only available in less restricted edition	0

### **kidpnr03** – PERSNR 3rd. Child

---

1705	1
5303	1
5903	1
7404	1
8606	1
10804	1
12603	1
13405	2
14305	2
15505	2
17005	2
18805	2
19206	2
20105	2
20504	1
... (9373 rows omitted)	14688
62678303	1
62688505	2
62772105	2
62883305	2
62917504	1
62934204	1
63109005	2
63258205	2
-1 No Answer	5735
-2 Does not apply	160556
-3 Answer improbable	0
-4 Inadmissible multiple response	0
-5 Not included in this version of the questionnaire	0
-6 Version of questionnaire with modified filtering	0
-7 Only available in less restricted edition	0

#### **kidpnr04** – PERSNR 4th. Child

---

8004	1
9002	1
10305	1
10805	1
12604	1
13406	2
14306	2
14903	1
20106	2
22806	2
23506	2
25703	1
30403	1
33206	2
33802	1

...	(3738 rows omitted)	5637
61496906		2
61536204		1
61784606		2
61989405		1
62308205		1
62422805		1
62517306		2
62917501		1
-1	No Answer	2143
-2	Does not apply	173202
-3	Answer improbable	0
-4	Inadmissible multiple response	0
-5	Not included in this version of the questionnaire	0
-6	Version of questionnaire with modified filtering	0
-7	Only available in less restricted edition	0

#### **kidpnr05** – PERSNR 5th. Child

---

10303		1
13407		2
14904		1
25704		1
30404		1
32804		1
40304		1
41607		2
44303		1
57206		2
57805		1
69107		1
71203		1
77507		1
79303		1
...	(1599 rows omitted)	2332
55365106		1
55365107		1
60283703		1
61536205		1
61542403		2
61989406		1
62308206		1
62917506		1
-1	No Answer	829
-2	Does not apply	177826
-3	Answer improbable	0
-4	Inadmissible multiple response	0
-5	Not included in this version of the questionnaire	0
-6	Version of questionnaire with modified filtering	0

-7 Only available in less restricted edition 0

### **kidpnr06** – PERSNR 6th. Child

---

25705	1
30405	1
40306	1
41608	2
63403	1
83804	1
108104	1
122604	1
153004	1
153207	1
166004	1
166509	2
172906	1
181307	1
181308	1
... (667 rows omitted)	952
55182007	1
55188904	2
55218701	1
55365107	1
55365108	1
60283701	1
61989407	1
62308207	1
-1 No Answer	405
-2 Does not apply	179631
-3 Answer improbable	0
-4 Inadmissible multiple response	0
-5 Not included in this version of the questionnaire	0
-6 Version of questionnaire with modified filtering	0
-7 Only available in less restricted edition	0

### **kidpnr07** – PERSNR 7th. Child

---

103301	1
122605	1
166005	1
181308	1
181309	1
283908	1
303403	1
350706	1
351607	1

354603	1
415403	1
417409	2
443002	1
477803	1
482505	1
... (333 rows omitted)	469
54749009	2
54920007	1
54982404	1
55099308	1
55365108	1
55365109	1
60283704	1
62308208	1
-1 No Answer	209
-2 Does not apply	180311
-3 Answer improbable	0
-4 Inadmissible multiple response	0
-5 Not included in this version of the questionnaire	0
-6 Version of questionnaire with modified filtering	0
-7 Only available in less restricted edition	0

#### **kidpnr08** – PERSNR 8th. Child

---

25603	1
103303	1
181309	1
211802	1
257904	1
303404	1
350707	1
354604	1
401503	1
417410	2
443003	1
482506	1
508807	1
516207	1
532010	2
... (153 rows omitted)	205
54667103	1
54749010	2
54982405	1
55099309	1
55175803	1
55365109	1
55365110	1
62308209	1

-1	No Answer	116
-2	Does not apply	180667
-3	Answer improbable	0
-4	Inadmissible multiple response	0
-5	Not included in this version of the questionnaire	0
-6	Version of questionnaire with modified filtering	0
-7	Only available in less restricted edition	0

### **kidpnr09** – PERSNR 9th. Child

---

24102		1
166006		1
257905		1
350708		1
354605		1
371503		1
401504		1
489402		1
516208		1
532011		2
555903		1
577011		2
579604		1
585607		1
595105		1
...	(83 rows omitted)	108
39203204		1
39212102		1
52170003		1
54749011		2
55021503		1
55175804		1
55365110		1
55365111		1
-1	No Answer	50
-2	Does not apply	180830
-3	Answer improbable	0
-4	Inadmissible multiple response	0
-5	Not included in this version of the questionnaire	0
-6	Version of questionnaire with modified filtering	0
-7	Only available in less restricted edition	0

### **kidpnr10** – PERSNR 10th. Child

---

371504	1
401505	1
516209	1

532015	2
579605	1
595107	1
2979812	2
7001504	1
7003012	1
7003014	1
20013213	2
20037207	1
20044208	1
21053812	1
21402112	2
... (40 rows omitted)	49
39198203	1
39200808	1
39203205	1
39236403	1
52170004	1
55021504	1
55175805	1
55365111	1
-1 No Answer	27
-2 Does not apply	180911
-3 Answer improbable	0
-4 Inadmissible multiple response	0
-5 Not included in this version of the questionnaire	0
-6 Version of questionnaire with modified filtering	0
-7 Only available in less restricted edition	0

### **kidpnr11** – PERSNR 11th. Child

---

401506	1
2979813	2
7001505	1
7003013	1
20013214	2
20037208	1
20044209	1
21402113	2
21458813	2
21581108	1
30178107	1
34133204	1
34147910	2
36365105	1
36504409	1
... (13 rows omitted)	16
39016003	1
39191702	1

39198204	1
39200809	1
39203206	1
39236404	1
52170005	1
55021505	1
-1 No Answer	15
-2 Does not apply	180955
-3 Answer improbable	0
-4 Inadmissible multiple response	0
-5 Not included in this version of the questionnaire	0
-6 Version of questionnaire with modified filtering	0
-7 Only available in less restricted edition	0

#### **kidpnr12** – PERSNR 12th. Child

---

2979814	2
7001506	1
7003014	1
20013215	2
20044210	1
20075402	1
36252407	1
36504410	1
37199605	1
37690706	1
37692509	1
38110805	1
38114007	1
38178209	1
38297908	1
38775912	1
38787107	1
38925309	1
39198205	1
39203207	1
39236405	1
55021506	1
-1 No Answer	9
-2 Does not apply	180981
-3 Answer improbable	0
-4 Inadmissible multiple response	0
-5 Not included in this version of the questionnaire	0
-6 Version of questionnaire with modified filtering	0
-7 Only available in less restricted edition	0

#### **kidpnr13** – PERSNR 13th. Child

---



7001507	1
34133201	1
36252408	1
36673609	1
37690707	1
38787108	1
38925310	1
39236406	1
55021507	1
-1 No Answer	8
-2 Does not apply	180997
-3 Answer improbable	0
-4 Inadmissible multiple response	0
-5 Not included in this version of the questionnaire	0
-6 Version of questionnaire with modified filtering	0
-7 Only available in less restricted edition	0

#### **kidpnr14** – PERSNR 14th. Child

---

34133205	1
37692510	1
38297909	1
38925311	1
39236407	1
55021508	1
-1 No Answer	5
-2 Does not apply	181003
-3 Answer improbable	0
-4 Inadmissible multiple response	0
-5 Not included in this version of the questionnaire	0
-6 Version of questionnaire with modified filtering	0
-7 Only available in less restricted edition	0

#### **kidpnr15** – PERSNR 15th. Child

---

34133206	1
37692511	1
38297910	1
38629803	1
38925312	1
39236408	1
-1 No Answer	4
-2 Does not apply	181004
-3 Answer improbable	0
-4 Inadmissible multiple response	0
-5 Not included in this version of the questionnaire	0
-6 Version of questionnaire with modified filtering	0

-7 Only available in less restricted edition 0

#### **kidpnr16** – PERSNR 16th. Child

---

34133207	1
36673610	1
37692512	1
38178210	1
38629804	1
38925313	1
39236409	1
-1 No Answer	0
-2 Does not apply	181007
-3 Answer improbable	0
-4 Inadmissible multiple response	0
-5 Not included in this version of the questionnaire	0
-6 Version of questionnaire with modified filtering	0
-7 Only available in less restricted edition	0

#### **kidpnr17** – PERSNR 17th. Child

---

34133208	1
36673611	1
38178211	1
38629805	1
-1 No Answer	0
-2 Does not apply	181010
-3 Answer improbable	0
-4 Inadmissible multiple response	0
-5 Not included in this version of the questionnaire	0
-6 Version of questionnaire with modified filtering	0
-7 Only available in less restricted edition	0

#### **kidpnr18** – PERSNR 18th. Child

---

36673612	1
38178212	1
38629806	1
-1 No Answer	0
-2 Does not apply	181011
-3 Answer improbable	0
-4 Inadmissible multiple response	0
-5 Not included in this version of the questionnaire	0
-6 Version of questionnaire with modified filtering	0
-7 Only available in less restricted edition	0

**kidpnr19** – PERSNR 19th. Child

---

38629807		1
-1	No Answer	0
-2	Does not apply	181013
-3	Answer improbable	0
-4	Inadmissible multiple response	0
-5	Not included in this version of the questionnaire	0
-6	Version of questionnaire with modified filtering	0
-7	Only available in less restricted edition	0

**kidgeb01** – Year Of Birth 1st. Child

---

**?** Do you have or had children? If so, how much? // Year of birth (*from: soep-core/soep-core-2015-11/82:lkgeb1[4382]*)

1906		1
1912		1
1913		1
1917		1
1919		1
1920		5
1921		5
1922		14
1923		11
1924		13
1925		9
1926		20
1927		19
1928		20
1929		22
...	(86 rows omitted)	65208
2016		844
2017		715
2018		656
2019		559
2020		385
2021		258
2022		144
-1	No Answer	365
-2	Does not apply	111717
-3	Answer improbable	12
-4	Inadmissible multiple response	0
-5	Not included in this version of the questionnaire	0
-6	Version of questionnaire with modified filtering	0
-7	Only available in less restricted edition	0
-8		8

**kidgeb02** – Year Of Birth 2nd. Child

? Do you have or had children? If so, how much? // Year of birth (*from: soep-core/soep-core-2015-11/82:lkgeb1[4382]*)

1919	1
1921	1
1923	2
1924	6
1925	6
1926	10
1927	6
1928	9
1929	13
1930	9
1931	9
1932	9
1933	18
1934	14
1935	23
... (80 rows omitted)	44783
2016	748
2017	751
2018	559
2019	537
2020	338
2021	210
2022	117
-1 No Answer	228
-2 Does not apply	132602
-3 Answer improbable	2
-4 Inadmissible multiple response	0
-5 Not included in this version of the questionnaire	0
-6 Version of questionnaire with modified filtering	0
-7 Only available in less restricted edition	0
-8	3

**kidgeb03** – Year Of Birth 3rd. Child

? Do you have or had children? If so, how much? // Year of birth (*from: soep-core/soep-core-2015-11/82:lkgeb1[4382]*)

1922	1
1923	1
1925	2
1926	2
1927	5
1928	6

1929	5
1930	3
1931	6
1932	3
1933	5
1934	5
1935	8
1936	5
1937	12
... (78 rows omitted)	18583
2016	388
2017	344
2018	338
2019	267
2020	192
2021	112
2022	38
-1 No Answer	123
-2 Does not apply	160556
-3 Answer improbable	1
-4 Inadmissible multiple response	0
-5 Not included in this version of the questionnaire	0
-6 Version of questionnaire with modified filtering	0
-7 Only available in less restricted edition	0
-8	3

#### kidgeb04 – Year Of Birth 4th. Child

**?** Do you have or had children? If so, how much? // Year of birth (*from: soep-core/soep-core-2015-11/82:lkgeb1[4382]*)

1925	1
1929	1
1930	5
1931	4
1932	3
1933	4
1934	1
1935	1
1936	6
1937	2
1938	5
1939	5
1940	5
1941	12
1942	9
... (72 rows omitted)	6571
2015	226
2016	227
2017	204

2018	171
2019	135
2020	91
2021	38
2022	18
-1 No Answer	67
-2 Does not apply	173202
-3 Answer improbable	0
-4 Inadmissible multiple response	0
-5 Not included in this version of the questionnaire	0
-6 Version of questionnaire with modified filtering	0
-7 Only available in less restricted edition	0

### kidgeb05 – Year Of Birth 5th. Child

**?** Do you have or had children? If so, how much? // Year of birth (from: soep-core/soep-core-2015-11/82:lkgeb1[4382])

1931	1
1932	3
1934	1
1935	5
1936	1
1937	5
1938	2
1939	1
1940	3
1941	2
1942	4
1943	5
1944	3
1945	2
1947	3
... (67 rows omitted)	2550
2015	123
2016	114
2017	99
2018	78
2019	68
2020	39
2021	24
2022	6
-1 No Answer	46
-2 Does not apply	177826
-3 Answer improbable	0
-4 Inadmissible multiple response	0
-5 Not included in this version of the questionnaire	0
-6 Version of questionnaire with modified filtering	0
-7 Only available in less restricted edition	0

**kidgeb06** – Year Of Birth 6th. Child

**?** Do you have or had children? If so, how much? // Year of birth (from: soep-core/soep-core-2015-ll/82:lkgeb1[4382])

1933	1
1934	1
1936	3
1937	3
1938	1
1939	3
1940	1
1941	2
1943	2
1944	2
1945	3
1946	2
1947	2
1948	3
1949	1
... (64 rows omitted)	1044
2014	45
2015	37
2016	50
2017	45
2018	42
2019	29
2020	25
2021	4
-1 No Answer	32
-2 Does not apply	179631
-3 Answer improbable	0
-4 Inadmissible multiple response	0
-5 Not included in this version of the questionnaire	0
-6 Version of questionnaire with modified filtering	0
-7 Only available in less restricted edition	0

**kidgeb07** – Year Of Birth 7th. Child

**?** Do you have or had children? If so, how much? // Year of birth (from: soep-core/soep-core-2015-ll/82:lkgeb1[4382])

1935	1
1938	1
1939	2
1940	2
1941	2
1942	1
1947	1
1949	2

1950	3
1952	2
1953	3
1954	1
1957	3
1958	1
1959	5
... (54 rows omitted)	535
2015	20
2016	27
2017	21
2018	15
2019	15
2020	10
2021	3
2022	3
-1 No Answer	24
-2 Does not apply	180311
-3 Answer improbable	0
-4 Inadmissible multiple response	0
-5 Not included in this version of the questionnaire	0
-6 Version of questionnaire with modified filtering	0
-7 Only available in less restricted edition	0

### kidgeb08 – Year Of Birth 8th. Child

**?** Do you have or had children? If so, how much? // Year of birth (from: *soep-core/soep-core-2015-11/82:lkgeb1[4382]*)

1939	1
1944	1
1945	1
1946	2
1948	1
1952	1
1955	1
1956	4
1958	3
1959	1
1961	6
1963	4
1964	7
1965	4
1966	4
... (45 rows omitted)	237
2014	7
2015	11
2016	12
2017	10
2018	7



2019	5
2021	4
2022	1
-1 No Answer	12
-2 Does not apply	180667
-3 Answer improbable	0
-4 Inadmissible multiple response	0
-5 Not included in this version of the questionnaire	0
-6 Version of questionnaire with modified filtering	0
-7 Only available in less restricted edition	0

#### kidgeb09 – Year Of Birth 9th. Child

---

1942	1
1946	1
1948	1
1958	1
1960	2
1962	1
1963	1
1965	3
1966	1
1967	1
1968	4
1970	1
1971	2
1973	1
1974	2
... (33 rows omitted)	121
2013	3
2014	9
2015	2
2016	7
2017	1
2018	4
2019	3
2020	2
-1 No Answer	9
-2 Does not apply	180830
-3 Answer improbable	0
-4 Inadmissible multiple response	0
-5 Not included in this version of the questionnaire	0
-6 Version of questionnaire with modified filtering	0
-7 Only available in less restricted edition	0

#### kidgeb10 – Year Of Birth 10th. Child

---

1949	1
1950	1
1961	1
1963	1
1968	1
1970	1
1971	1
1974	1
1976	1
1977	2
1979	1
1980	3
1985	1
1986	1
1988	2
... (20 rows omitted)	62
2012	2
2013	2
2014	2
2015	3
2016	2
2017	3
2018	2
2019	1
-1 No Answer	5
-2 Does not apply	180911
-3 Answer improbable	0
-4 Inadmissible multiple response	0
-5 Not included in this version of the questionnaire	0
-6 Version of questionnaire with modified filtering	0
-7 Only available in less restricted edition	0

### kidgeb11 – Year Of Birth 11th. Child

---

1952	1
1962	1
1969	1
1971	1
1973	1
1980	1
1987	1
1995	3
1996	1
1998	2
1999	1
2000	3
2001	1
2002	2
2003	1

...	(5 rows omitted)	17
2009		1
2010		7
2012		2
2013		2
2014		1
2015		2
2017		2
2020		1
-1	No Answer	3
-2	Does not apply	180955
-3	Answer improbable	0
-4	Inadmissible multiple response	0
-5	Not included in this version of the questionnaire	0
-6	Version of questionnaire with modified filtering	0
-7	Only available in less restricted edition	0

### kidgeb12 – Year Of Birth 12th. Child

---

1955		1
1965		1
1974		1
1975		1
1981		1
1989		1
1996		1
1997		1
1998		1
2000		1
2002		3
2003		2
2006		2
2007		1
2008		4
2009		2
2010		4
2012		1
2013		1
2016		1
-1	No Answer	2
-2	Does not apply	180981
-3	Answer improbable	0
-4	Inadmissible multiple response	0
-5	Not included in this version of the questionnaire	0
-6	Version of questionnaire with modified filtering	0
-7	Only available in less restricted edition	0

**kidgeb13** – Year Of Birth 13th. Child

---

1977	1
1985	1
1991	1
1997	1
2000	1
2002	2
2004	1
2007	1
2009	2
2010	1
2012	3
2015	1
-1 No Answer	1
-2 Does not apply	180997
-3 Answer improbable	0
-4 Inadmissible multiple response	0
-5 Not included in this version of the questionnaire	0
-6 Version of questionnaire with modified filtering	0
-7 Only available in less restricted edition	0

**kidgeb14** – Year Of Birth 14th. Child

---

1992	1
1998	1
2001	1
2006	1
2009	1
2010	1
2012	3
2018	1
-1 No Answer	1
-2 Does not apply	181003
-3 Answer improbable	0
-4 Inadmissible multiple response	0
-5 Not included in this version of the questionnaire	0
-6 Version of questionnaire with modified filtering	0
-7 Only available in less restricted edition	0

**kidgeb15** – Year Of Birth 15th. Child

---

1994	1
2000	1
2003	1
2009	1
2011	1

2012	1
2013	1
2014	1
2015	1
-1 No Answer	1
-2 Does not apply	181004
-3 Answer improbable	0
-4 Inadmissible multiple response	0
-5 Not included in this version of the questionnaire	0
-6 Version of questionnaire with modified filtering	0
-7 Only available in less restricted edition	0

#### kidgeb16 – Year Of Birth 16th. Child

---

2000	1
2005	1
2012	1
2014	2
2017	1
2018	1
-1 No Answer	0
-2 Does not apply	181007
-3 Answer improbable	0
-4 Inadmissible multiple response	0
-5 Not included in this version of the questionnaire	0
-6 Version of questionnaire with modified filtering	0
-7 Only available in less restricted edition	0

#### kidgeb17 – Year Of Birth 17th. Child

---

2004	1
2008	1
2013	1
2016	1
-1 No Answer	0
-2 Does not apply	181010
-3 Answer improbable	0
-4 Inadmissible multiple response	0
-5 Not included in this version of the questionnaire	0
-6 Version of questionnaire with modified filtering	0
-7 Only available in less restricted edition	0

#### kidgeb18 – Year Of Birth 18th. Child

---

2010	1
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2017	1
2018	1
-1 No Answer	0
-2 Does not apply	181011
-3 Answer improbable	0
-4 Inadmissible multiple response	0
-5 Not included in this version of the questionnaire	0
-6 Version of questionnaire with modified filtering	0
-7 Only available in less restricted edition	0

### kidgeb19 – Year Of Birth 19th. Child

---

2011	1
-1 No Answer	0
-2 Does not apply	181013
-3 Answer improbable	0
-4 Inadmissible multiple response	0
-5 Not included in this version of the questionnaire	0
-6 Version of questionnaire with modified filtering	0
-7 Only available in less restricted edition	0

### kidsex01 – Sex 1st. Child

---

**?** Do you have or had children? If so, how much? // Gender (*from: soep-core/soep-core-2015-ll/82:lksex1[4382]*)

1 Male	34401
2 Female	31915
-1 No Answer	158
-2 Does not apply	111744
-3 Answer improbable	3
-4 Inadmissible multiple response	0
-5 Not included in this version of the questionnaire	2793
-6 Version of questionnaire with modified filtering	0
-7 Only available in less restricted edition	0

### kidsex02 – Sex 2nd. Child

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**?** Do you have or had children? If so, how much? // Gender (*from: soep-core/soep-core-2015-ll/82:lksex1[4382]*)

1 Male	23753
2 Female	22784
3 various	0
-1 No Answer	100
-2 Does not apply	132618
-3 Answer improbable	1

-4	Inadmissible multiple response	0
-5	Not included in this version of the questionnaire	1758
-6	Version of questionnaire with modified filtering	0
-7	Only available in less restricted edition	0

### kidsex03 – Sex 3rd. Child

? Do you have or had children? If so, how much? // Gender (from: soep-core/soep-core-2015-ll/82:lksex1[4382])

1	Male	10284
2	Female	9594
-1	No Answer	61
-2	Does not apply	160568
-3	Answer improbable	3
-4	Inadmissible multiple response	0
-5	Not included in this version of the questionnaire	504
-6	Version of questionnaire with modified filtering	0
-7	Only available in less restricted edition	0

### kidsex04 – Sex 4th. Child

? Do you have or had children? If so, how much? // Gender (from: soep-core/soep-core-2015-ll/82:lksex1[4382])

1	Male	3892
2	Female	3761
-1	No Answer	37
-2	Does not apply	173206
-3	Answer improbable	0
-4	Inadmissible multiple response	0
-5	Not included in this version of the questionnaire	118
-6	Version of questionnaire with modified filtering	0
-7	Only available in less restricted edition	0

### kidsex05 – Sex 5th. Child

? Do you have or had children? If so, how much? // Gender (from: soep-core/soep-core-2015-ll/82:lksex1[4382])

1	Male	1665
2	Female	1471
-1	No Answer	23
-2	Does not apply	177826
-3	Answer improbable	0
-4	Inadmissible multiple response	0
-5	Not included in this version of the questionnaire	29
-6	Version of questionnaire with modified filtering	0

-7 Only available in less restricted edition 0

### kidsex06 – Sex 6th. Child

? Do you have or had children? If so, how much? // Gender (from: soep-core/soep-core-2015-ll/82:lksex1[4382])

1	Male	691
2	Female	668
-1	No Answer	17
-2	Does not apply	179631
-3	Answer improbable	0
-4	Inadmissible multiple response	0
-5	Not included in this version of the questionnaire	7
-6	Version of questionnaire with modified filtering	0
-7	Only available in less restricted edition	0

### kidsex07 – Sex 7th. Child

? Do you have or had children? If so, how much? // Gender (from: soep-core/soep-core-2015-ll/82:lksex1[4382])

1	Male	358
2	Female	328
-1	No Answer	13
-2	Does not apply	180311
-3	Answer improbable	0
-4	Inadmissible multiple response	0
-5	Not included in this version of the questionnaire	4
-6	Version of questionnaire with modified filtering	0
-7	Only available in less restricted edition	0

### kidsex08 – Sex 8th. Child

? Do you have or had children? If so, how much? // Gender (from: soep-core/soep-core-2015-ll/82:lksex1[4382])

1	Male	161
2	Female	180
-1	No Answer	3
-2	Does not apply	180667
-3	Answer improbable	0
-4	Inadmissible multiple response	0
-5	Not included in this version of the questionnaire	3
-6	Version of questionnaire with modified filtering	0
-7	Only available in less restricted edition	0



**kidsex09** – Sex 9th. Child

---

1	Male	94
2	Female	85
-1	No Answer	4
-2	Does not apply	180830
-3	Answer improbable	0
-4	Inadmissible multiple response	0
-5	Not included in this version of the questionnaire	1
-6	Version of questionnaire with modified filtering	0
-7	Only available in less restricted edition	0

**kidsex10** – Sex 10th. Child

---

1	Male	49
2	Female	50
-1	No Answer	2
-2	Does not apply	180911
-3	Answer improbable	0
-4	Inadmissible multiple response	0
-5	Not included in this version of the questionnaire	2
-6	Version of questionnaire with modified filtering	0
-7	Only available in less restricted edition	0

**kidsex11** – Sex 11th. Child

---

1	Male	24
2	Female	32
-1	No Answer	3
-2	Does not apply	180955
-3	Answer improbable	0
-4	Inadmissible multiple response	0
-5	Not included in this version of the questionnaire	0
-6	Version of questionnaire with modified filtering	0
-7	Only available in less restricted edition	0

**kidsex12** – Sex 12th. Child

---

1	Male	8
2	Female	23
-1	No Answer	1
-2	Does not apply	180981
-3	Answer improbable	0
-4	Inadmissible multiple response	0
-5	Not included in this version of the questionnaire	1

-6	Version of questionnaire with modified filtering	0
-7	Only available in less restricted edition	0

### kidsex13 – Sex 13th. Child

---

1	Male	7
2	Female	9
-1	No Answer	1
-2	Does not apply	180997
-3	Answer improbable	0
-4	Inadmissible multiple response	0
-5	Not included in this version of the questionnaire	0
-6	Version of questionnaire with modified filtering	0
-7	Only available in less restricted edition	0

### kidsex14 – Sex 14th. Child

---

1	Male	5
2	Female	5
-1	No Answer	1
-2	Does not apply	181003
-3	Answer improbable	0
-4	Inadmissible multiple response	0
-5	Not included in this version of the questionnaire	0
-6	Version of questionnaire with modified filtering	0
-7	Only available in less restricted edition	0

### kidsex15 – Sex 15th. Child

---

1	Male	8
2	Female	1
-1	No Answer	1
-2	Does not apply	181004
-3	Answer improbable	0
-4	Inadmissible multiple response	0
-5	Not included in this version of the questionnaire	0
-6	Version of questionnaire with modified filtering	0
-7	Only available in less restricted edition	0

### kidsex16 – Sex 16th. Child

---

1	Male	5
2	Female	2
-1	No Answer	0

-2	Does not apply	181007
-3	Answer improbable	0
-4	Inadmissible multiple response	0
-5	Not included in this version of the questionnaire	0
-6	Version of questionnaire with modified filtering	0
-7	Only available in less restricted edition	0

#### kidsex17 – Sex 17th. Child

---

1	Male	3
2	Female	1
-1	No Answer	0
-2	Does not apply	181010
-3	Answer improbable	0
-4	Inadmissible multiple response	0
-5	Not included in this version of the questionnaire	0
-6	Version of questionnaire with modified filtering	0
-7	Only available in less restricted edition	0

#### kidsex18 – Sex 18th. Child

---

1	Male	2
2	Female	1
-1	No Answer	0
-2	Does not apply	181011
-3	Answer improbable	0
-4	Inadmissible multiple response	0
-5	Not included in this version of the questionnaire	0
-6	Version of questionnaire with modified filtering	0
-7	Only available in less restricted edition	0

#### kidsex19 – Sex 19th. Child

---

1	Male	0
2	Female	1
-1	No Answer	0
-2	Does not apply	181013
-3	Answer improbable	0
-4	Inadmissible multiple response	0
-5	Not included in this version of the questionnaire	0
-6	Version of questionnaire with modified filtering	0
-7	Only available in less restricted edition	0

**kidmon01** – Month Of Birth 1st. Child

---

1	January	4233
2	February	3020
3	March	3307
4	April	2887
5	May	3126
6	June	3040
7	July	3278
8	August	3326
9	September	3214
10	October	3124
11	November	2792
12	December	2769
-1	No Answer	27974
-2	Does not apply	111895
-3	Answer improbable	0
-4	Inadmissible multiple response	0
-5	Not included in this version of the questionnaire	3029
-6	Version of questionnaire with modified filtering	0
-7	Only available in less restricted edition	0

**kidmon02** – Month Of Birth 2nd. Child

---

1	January	3318
2	February	2289
3	March	2536
4	April	2210
5	May	2346
6	June	2459
7	July	2283
8	August	2372
9	September	2378
10	October	2185
11	November	1994
12	December	2059
-1	No Answer	18148
-2	Does not apply	132688
-3	Answer improbable	0
-4	Inadmissible multiple response	0
-5	Not included in this version of the questionnaire	1749
-6	Version of questionnaire with modified filtering	0
-7	Only available in less restricted edition	0

**kidmon03** – Month Of Birth 3rd. Child

---

1	January	1745
2	February	1009
3	March	1136
4	April	1014
5	May	1028
6	June	1101
7	July	1162
8	August	1077
9	September	1050
10	October	995
11	November	883
12	December	868
-1	No Answer	6762
-2	Does not apply	160592
-3	Answer improbable	0
-4	Inadmissible multiple response	0
-5	Not included in this version of the questionnaire	592
-6	Version of questionnaire with modified filtering	0
-7	Only available in less restricted edition	0

#### **kidmon04** – Month Of Birth 4th. Child

---

1	January	841
2	February	386
3	March	409
4	April	367
5	May	360
6	June	380
7	July	443
8	August	449
9	September	390
10	October	386
11	November	377
12	December	288
-1	No Answer	2505
-2	Does not apply	173215
-3	Answer improbable	0
-4	Inadmissible multiple response	0
-5	Not included in this version of the questionnaire	218
-6	Version of questionnaire with modified filtering	0
-7	Only available in less restricted edition	0

#### **kidmon05** – Month Of Birth 5th. Child

---

1	January	377
2	February	119
3	March	184

4	April	176
5	May	151
6	June	180
7	July	184
8	August	155
9	September	140
10	October	157
11	November	133
12	December	143
-1	No Answer	979
-2	Does not apply	177834
-3	Answer improbable	0
-4	Inadmissible multiple response	0
-5	Not included in this version of the questionnaire	102
-6	Version of questionnaire with modified filtering	0
-7	Only available in less restricted edition	0

#### **kidmon06** – Month Of Birth 6th. Child

---

1	January	159
2	February	52
3	March	76
4	April	51
5	May	66
6	June	68
7	July	72
8	August	80
9	September	73
10	October	60
11	November	44
12	December	68
-1	No Answer	467
-2	Does not apply	179631
-3	Answer improbable	0
-4	Inadmissible multiple response	0
-5	Not included in this version of the questionnaire	47
-6	Version of questionnaire with modified filtering	0
-7	Only available in less restricted edition	0

#### **kidmon07** – Month Of Birth 7th. Child

---

1	January	116
2	February	23
3	March	31
4	April	34
5	May	44
6	June	28

7	July	45
8	August	28
9	September	18
10	October	24
11	November	19
12	December	30
-1	No Answer	244
-2	Does not apply	180312
-3	Answer improbable	0
-4	Inadmissible multiple response	0
-5	Not included in this version of the questionnaire	18
-6	Version of questionnaire with modified filtering	0
-7	Only available in less restricted edition	0

#### **kidmon08** – Month Of Birth 8th. Child

---

1	January	42
2	February	13
3	March	17
4	April	17
5	May	6
6	June	20
7	July	8
8	August	30
9	September	23
10	October	9
11	November	11
12	December	14
-1	No Answer	126
-2	Does not apply	180668
-3	Answer improbable	0
-4	Inadmissible multiple response	0
-5	Not included in this version of the questionnaire	10
-6	Version of questionnaire with modified filtering	0
-7	Only available in less restricted edition	0

#### **kidmon09** – Month Of Birth 9th. Child

---

1	January	29
2	February	12
3	March	6
4	April	10
5	May	9
6	June	8
7	July	12
8	August	5
9	September	12

10	October	5
11	November	7
12	December	10
-1	No Answer	52
-2	Does not apply	180831
-3	Answer improbable	0
-4	Inadmissible multiple response	0
-5	Not included in this version of the questionnaire	6
-6	Version of questionnaire with modified filtering	0
-7	Only available in less restricted edition	0

#### **kidmon11** – Month Of Birth 11th. Child

---

1	January	10
2	February	2
3	March	6
4	April	0
5	May	2
6	June	3
7	July	2
8	August	4
9	September	2
10	October	3
11	November	4
12	December	2
-1	No Answer	18
-2	Does not apply	180955
-3	Answer improbable	0
-4	Inadmissible multiple response	0
-5	Not included in this version of the questionnaire	1
-6	Version of questionnaire with modified filtering	0
-7	Only available in less restricted edition	0

#### **kidmon10** – Month Of Birth 10th. Child

---

1	January	21
2	February	12
3	March	6
4	April	5
5	May	4
6	June	6
7	July	4
8	August	4
9	September	2
10	October	3
11	November	2
12	December	0



-1	No Answer	32
-2	Does not apply	180911
-3	Answer improbable	0
-4	Inadmissible multiple response	0
-5	Not included in this version of the questionnaire	2
-6	Version of questionnaire with modified filtering	0
-7	Only available in less restricted edition	0

#### kidmon12 – Month Of Birth 12th. Child

---

1	January	9
2	February	1
3	March	4
4	April	3
5	May	0
6	June	0
7	July	2
8	August	0
9	September	2
10	October	0
11	November	2
12	December	0
-1	No Answer	10
-2	Does not apply	180981
-3	Answer improbable	0
-4	Inadmissible multiple response	0
-5	Not included in this version of the questionnaire	0
-6	Version of questionnaire with modified filtering	0
-7	Only available in less restricted edition	0

#### kidmon13 – Month Of Birth 13th. Child

---

1	January	5
2	February	0
3	March	1
4	April	1
5	May	0
6	June	0
7	July	0
8	August	1
9	September	0
10	October	0
11	November	0
12	December	0
-1	No Answer	9
-2	Does not apply	180997
-3	Answer improbable	0

-4	Inadmissible multiple response	0
-5	Not included in this version of the questionnaire	0
-6	Version of questionnaire with modified filtering	0
-7	Only available in less restricted edition	0

#### **kidmon14** – Month Of Birth 14th. Child

---

1	January	3
2	February	0
3	March	0
4	April	2
5	May	0
6	June	0
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0
-1	No Answer	6
-2	Does not apply	181003
-3	Answer improbable	0
-4	Inadmissible multiple response	0
-5	Not included in this version of the questionnaire	0
-6	Version of questionnaire with modified filtering	0
-7	Only available in less restricted edition	0

#### **kidmon15** – Month Of Birth 15th. Child

---

1	January	3
2	February	0
3	March	1
4	April	0
5	May	0
6	June	0
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	1
-1	No Answer	5
-2	Does not apply	181004
-3	Answer improbable	0
-4	Inadmissible multiple response	0
-5	Not included in this version of the questionnaire	0
-6	Version of questionnaire with modified filtering	0

-7 Only available in less restricted edition 0

#### **kidmon16** – Month Of Birth 16th. Child

---

1	January	2
2	February	1
3	March	0
4	April	1
5	May	0
6	June	0
7	July	0
8	August	0
9	September	0
10	October	1
11	November	1
12	December	0
-1	No Answer	1
-2	Does not apply	181007
-3	Answer improbable	0
-4	Inadmissible multiple response	0
-5	Not included in this version of the questionnaire	0
-6	Version of questionnaire with modified filtering	0
-7	Only available in less restricted edition	0

#### **kidmon17** – Month Of Birth 17th. Child

---

1	January	2
2	February	0
3	March	0
4	April	0
5	May	0
6	June	0
7	July	0
8	August	0
9	September	1
10	October	0
11	November	0
12	December	1
-1	No Answer	0
-2	Does not apply	181010
-3	Answer improbable	0
-4	Inadmissible multiple response	0
-5	Not included in this version of the questionnaire	0
-6	Version of questionnaire with modified filtering	0
-7	Only available in less restricted edition	0

**kidmon18** – Month Of Birth 18th. Child

---

1	January	1
2	February	0
3	March	0
4	April	0
5	May	0
6	June	1
7	July	0
8	August	0
9	September	0
10	October	0
11	November	1
12	December	0
-1	No Answer	0
-2	Does not apply	181011
-3	Answer improbable	0
-4	Inadmissible multiple response	0
-5	Not included in this version of the questionnaire	0
-6	Version of questionnaire with modified filtering	0
-7	Only available in less restricted edition	0

**kidmon19** – Month Of Birth 19th. Child

---

1	January	1
2	February	0
3	March	0
4	April	0
5	May	0
6	June	0
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0
-1	No Answer	0
-2	Does not apply	181013
-3	Answer improbable	0
-4	Inadmissible multiple response	0
-5	Not included in this version of the questionnaire	0
-6	Version of questionnaire with modified filtering	0
-7	Only available in less restricted edition	0