

Children

xkidsno - xfemkds Number of children
xadptkd, xxadptno Any adopted, step or foster children?
xagrkd1 Sibling's age at first child's birth
xdurmr Duration between marriage and first child
xpremr Have a premarital first birth?

There are up to 13 children recorded.

 xkdsex* Sex of child

 xcmkdb* Date of birth of child

 The suffix * can be 1 to 9, 0, a or b, where

 1 to 9 represents the first to the ninth child

 0 represents the tenth child

 a, b, c represent the 11th, the 12th and the 13th child, respectively

xsexlkd Sex of last birth

xcmlkd Date of birth of last child

xdurk12 - xdurkbc Number of months between child and next child

xdurk11 Number of months between first and last birth

xkidsno: Number of children ever had.

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 78, 78b, 79

Revisions: Updated 3/97

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONSAMPLE	3394	3256	6650
-2	Inappropriate INAP, never married (XMRSTAT = 1)	107	74	181
0		110	121	231
1		121	105	226
2		281	283	564
3		214	233	447
4		109	127	236
5		58	79	137
6		20	29	49
7		13	14	27
8		4	8	12
9		4	7	11
10		2	0	2
11		0	2	2
12		0	2	2
13		0	1	1

Note: Prior to 8/06, this variable was labeled as "Sib-respondent's Number of Biological or Natural Children."

Only females have data in variables XADPTKD-XWYNHAL because the detailed child information (q79-q82) was not asked for males.

Before using these variables, see Appendix C - COR690 and COR690a for important information regarding marriage dates, fertility rosters, biological and non-biological children, and work history sections for ever-married women.

xmalkds: Number of male children.

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 78, 78b, 79

Revisions: Updated 3/97, 9/99

Value	Label	Frequencies		
		Male	Female	Total
-3	DON'T KNOW, NOT ASCERTAINED OR NONSAMPLE	3393	3257	6650
-2	Inappropriate INAP, male (SSBSEX =1), never married (XKIDSNO = -2) or childless (XKIDSNO = 00)	1044	195	1239
0		0	166	166
1		0	309	309
2		0	258	258
3		0	101	101
4		0	31	31
5		0	14	14
6		0	8	8
7		0	1	1
8		0	1	1

Note: For the five people who had more than 10 children, this variable gives the number of males among the first 10 children. This is comparable to the 1975 data.

xfemkds: Number of female children.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 78, 78b, 79
 Revisions: Updated 3/97, 9/99

Value	Label	Frequencies		
		Male	Female	Total
-3	DON'T KNOW, NOT ASCERTAINED OR NONSAMPLE	3393	3257	6650
-2	Inappropriate INAP, male (XSEXRP =1), never married (XKIDSNO = -2) or childless (XKIDSNO = 00)	1044	195	1239
0		0	168	168
1		0	346	346
2		0	231	231
3		0	87	87
4		0	32	32
5		0	16	16
6		0	6	6
7		0	2	2
8		0	1	1

Note: For the five people who had more than 10 children, this variable gives the number of females among the first 10 children. This is comparable to the 1975 data.

xadptkd: Do you have any adopted, step or foster children?

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 80

Revisions: Updated 3/97

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONSAMPLE	3393	3256	6649
-2	Inappropriate INAP, male (SSBSEX=1)	1044	0	1044
0	NO	0	1047	1047
1	YES	0	38	38

Note: This question was asked in 1977 for all women with children. In 1975, it was ascertained only in cases where sib-respondent mentioned freely that some of the children were adopted, step or foster children.

"No" includes never married women and women with no children to retain comparability with 1975 data.

Before using these variables, see Appendix C - COR690 and COR690a for important information regarding marriage dates, fertility rosters, biological and non-biological children, and work history sections for ever-married women.

xxadptno: How many adopted, step or foster children does sibling respondent have?

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 78a, 79, 80

Revisions: Updated 3/97

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONSAMPLE	3393	3256	6649
-2	Inappropriate INAP, male (SSBSEX = 1) or never married (XMRSTAT = 1)	1044	72	1116
0		0	976	976
1		0	20	20
2		0	16	16
3		0	1	1

Note: The sum of XXADPTNO and XKIDSNO equals the response to Q78a (How many children did sib-respondent ever have?)

Before using these variables, see Appendix C - COR690 and COR690a for important information regarding marriage dates, fertility rosters, biological and non-biological children, and work history sections for ever-married women.

xagrkd1: Sibling respondent's age at the birth of the first child.

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 78, 78b, 79, 93

Revisions: Updated 3/97, 9/99

Value	Label	Frequencies		
		Male	Female	Total
-3	DON'T KNOW, NOT ASCERTAINED OR NONSAMPLE	3393	3257	6650
-2	Inappropriate INAP, male (SSBSEX =1), childless (XKIDSNO = 00) or never married (XKIDSNO = -2)	1044	195	1239
157 - 203		0	183	183
204 - 219		0	182	182
220 - 235		0	190	190
236 - 258		0	179	179
259 - 381		0	155	155

Note: Implied decimal between second and third digits (e.g. 15.0).

xdurmrbb: Number of months between sibling respondent's first marriage and birth of the first child.

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 61a, 61b, 64a1, 72, 72a, 75a1, 78, 78b, 79

Revisions: Updated 3/97, 9/99

Value	Label	Frequencies		
		Male	Female	Total
-3	DON'T KNOW, NOT ASCERTAINED OR NONSAMPLE	3393	3258	6651
-2	Inappropriate INAP, male (SSBSEX=1), childless (XKIDSNO = 00) or never married (XKIDSNO = -2)	1044	195	1239
0 - 8		0	194	194
9 - 12		0	197	197
13 - 21		0	184	184
22 - 39		0	177	177
40 - 194		0	136	136

xpremrb: Did sibling respondent have a premarital first birth?

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 61a, 61b, 64a1, 72, 72a, 75a1, 78, 78b, 79

Revisions: Updated 3/97, 9/99

Value	Label	Frequencies		
		Male	Female	Total
-3	DON'T KNOW, NOT ASCERTAINED OR NONSAMPLE	3393	3258	6651
-2	Inappropriate INAP, male (SSBSEX =1), never married (XKIDSNO = -2) or childless (XKIDSNO = 00)	1044	195	1239
0	NO	0	859	859
1	YES	0	29	29

Note: All sib-respondents whose first birth occurred during the same month as the first marriage were scored "1" on this variable. Although this looks low, this is the number with a premarital birth, not a premarital conception.

xkdsex1: Sex of first child.

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 79

Revisions: Updated 3/97, 9/99

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONSAMPLE	3393	3257	6650
-2	Inappropriate INAP, male (SSBSEX =1), never married (XKIDSNO = -2) or childless (XKIDSNO = 00)	1044	195	1239
1	MALE	0	444	444
2	FEMALE	0	445	445

xcmkdb1: Date of birth of first child. Year on public release, century months on private release.

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 79

Revisions: Updated 3/97, 9/99

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONSAMPLE	3393	3257	6650
-2	Inappropriate INAP, male (SSBSEX =1), childless (XKIDSNO = 00) or never married (XKIDSNO = -2)	1044	195	1239
455 - 673		0	177	177
674 - 723		0	178	178
724 - 771		0	180	180
772 - 829		0	177	177
830 - 925		0	177	177

Note: Last 2 digits of year times 12 plus 1 = January of year
used in the equation (e.g. 38 x 12 + 1 = 457 = January,
1938). See Appendix A - COR607 for Conversion into century months.
Year of birth (bottom-coded at 1950 and top-coded at 1974) on public release.

xkdsex2: Sex of second child.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
Source variables: 79
Revisions: Updated 3/97, 9/99

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONSAMPLE	3393	3256	6649
-2	Inappropriate INAP, male (SSBSEX =1), never married (XKIDSNO = -2) or less than two children (XKIDSNO < 2)	1044	301	1345
1	MALE	0	400	400
2	FEMALE	0	384	384

xcmkdb2: Date of birth of second child. Year on public release, century months on private release.

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 79

Revisions: Updated 3/97, 9/99

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONSAMPLE	3393	3256	6649
-2	Inappropriate INAP, male (SSBSEX =1), never married (XKIDSNO = -2) or less than two children (XKIDSNO < 2)	1044	301	1345
483 - 695		0	161	161
696 - 743		0	158	158
744 - 791		0	158	158
792 - 848		0	156	156
849 - 926		0	151	151

Note: Last 2 digits of year times 12 plus 1 = January of year used in the equation (e.g. $38 \times 12 + 1 = 457$ = January, 1938). See Appendix A - COR607 for Conversion into century months. Year of birth (bottom-coded at 1953 and top-coded at 1976) on public release.

xkdsex3: Sex of third child.

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 79

Revisions: Updated 3/97, 9/99

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONSAMPLE	3393	3255	6648
-2	Inappropriate INAP, male (SSBSEX =1), never married (XKIDSNO = -2) or less than three children (XKIDSNO < 03)	1044	584	1628
1	MALE	0	271	271
2	FEMALE	0	231	231

xcmkdb3: Date of birth of third child. Year on public release, century months on private release.

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 79

Revisions: Updated 3/97, 9/99

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONSAMPLE	3393	3255	6648
-2	Inappropriate INAP, male (SSBSEX =1), never married (XKIDSNO = -2), or less than three children (XKIDSNO < 3)	1044	584	1628
526 - 710		0	100	100
711 - 757		0	100	100
758 - 799		0	102	102
800 - 842		0	102	102
843 - 924		0	98	98

Note: Last 2 digits of year times 12 plus 1 = January of year used in the equation (e.g. $38 \times 12 + 1 = 457$ = January, 1938). See Appendix A - COR607 for Conversion into century months.

Year of birth (bottom-coded at 1956 and top-coded at 1975) on public release.

xkdsex4: Sex of fourth child.

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 79

Revisions: Updated 3/97, 9/99

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONSAMPLE	3393	3255	6648
-2	Inappropriate INAP, male (SSBSEX =1), never married (XKIDSNO = -2) or less than four children (XKIDSNO < 04)	1044	817	1861
1	MALE	0	136	136
2	FEMALE	0	133	133

xcmkdb4: Date of birth of fourth child. Year on public release, century months on private release.

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 79

Revisions: Updated 3/97, 9/99

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONSAMPLE	3393	3255	6648
-2	Inappropriate INAP, male (SSBSEX =1), never married (KIDSNO = 88) or less than four children (XKIDSNO < 4)	1044	817	1861
615 - 719		0	53	53
720 - 760		0	53	53
761 - 798		0	54	54
799 - 841		0	53	53
843 - 924		0	56	56

Note: Last 2 digits of year times 12 plus 1 = January of year
used in the equation (e.g. 38 x 12 + 1 = 457 = January,
1938). See Appendix A - COR607 for Conversion into century months.
Year of birth (bottom-coded at 1958 and top-coded at 1971) on public release.

xkdsex5: Sex of fifth child.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
Source variables: 79
Revisions: Updated 3/97, 9/99

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONSAMPLE	3393	3255	6648
-2	Inappropriate INAP, male (SSBSEX =1), never married (XKIDSNO = -2) or less than five children (XKIDSNO < 05)	1044	944	1988
1	MALE	0	67	67
2	FEMALE	0	75	75

xcmkdb5: Date of birth of fifth child. Year on public release, century months on private release.

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 79

Revisions: Updated 3/97, 9/99

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONSAMPLE	3393	3255	6648
-2	Inappropriate INAP, male (SSBSEX =1), never married (XKIDSNO = -2) or less than five children (XKIDSNO < 05)	1044	944	1988
628 - 731		0	29	29
734 - 763		0	29	29
766 - 799		0	28	28
800 - 846		0	28	28
848 - 918		0	28	28

Note: Last 2 digits of year times 12 plus 1 = January of year

used in the equation (e.g. $38 \times 12 + 1 = 457$ = January,

1938). See Appendix A - COR607 for Conversion into century months.

Year of birth (1952-1960 collapsed into 1958, 1961-1965 collapsed into 1963, 1966-70 collapsed into 1967 and 1971-1976 collapsed to 1973) on public release.

xkdsex6: Sex of sixth child.

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 79

Revisions: Updated 3/97

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONSAMPLE	3393	3255	6648
-2	Inappropriate INAP, male (SSBSEX =1), never married (XKIDSNO = -2) or less than six children (XKIDSNO < 06)	1044	1023	2067
1	MALE	0	36	36
2	FEMALE	0	27	27

**xcmkdb6: Date of birth of sixth child. Year on public release, century
months on private release.**

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 79

Revisions: Updated 3/97

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONSAMPLE	3393	3255	6648
-2	Inappropriate INAP, male (SSBSEX =1), never married (XKIDSNO = -2) or less than six children (XKIDSNO < 06)	1044	1023	2067
647 - 730		0	12	12
733 - 771		0	13	13
772 - 798		0	12	12
800 - 827		0	12	12
829 - 918		0	14	14

Note: Last 2 digits of year times 12 plus 1 = January of year
used in the equation (e.g. $38 \times 12 + 1 = 457$ = January,
1938). See Appendix A - COR607 for Conversion into century months.

Year of birth (1953-1964 collapsed into 1961 and 1965-1976 collapsed into 1968) on public release.

xkdsex7: Sex of seventh child.

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 79

Revisions: Updated 3/97

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONSAMPLE	3393	3255	6648
-2	Inappropriate INAP, male (SSBSEX =1), never married (XKIDSNO = -2) or less than seven children (XKIDSNO < 07)	1044	1052	2096
1	MALE	0	13	13
2	FEMALE	0	21	21

xcmkdb7: Date of birth of seventh child. Year on public release, century months on private release.

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 79

Revisions: Updated 3/97

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONSAMPLE	3393	3255	6648
-2	Inappropriate INAP, male (SSBSEX =1), never married (XKIDSNO = -2) or less than seven children (XKIDSNO < 07)	1044	1052	2096
650 - 739		0	6	6
755 - 786		0	6	6
788 - 801		0	7	7
811 - 850		0	6	6
852 - 910		0	9	9

Note: Last 2 digits of year times 12 plus 1 = January of year used in the equation (e.g. 38 x 12 + 1 = 457 = January, 1938). See Appendix A - COR607 for Conversion into century months. Year of birth (1954-1965 collapsed into 1963 and 1966-1975 collapsed into 1970) on public release.

xkdsex8: Sex of eighth child.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
Source variables: 79
Revisions: Updated 3/97

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONSAMPLE	3393	3255	6648
-2	Inappropriate INAP, male (SSBSEX =1) never married (XKIDSNO = -2) or less than eight children (XKIDSNO < 08)	1044	1066	2110
1	MALE	0	7	7
2	FEMALE	0	13	13

xcmkdb8: Date of birth of eighth child. Year on public release, century months on private release.

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 79

Revisions: Updated 3/97

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONSAMPLE	3393	3255	6648
-2	Inappropriate INAP, male (SSBSEX =1), never married (XKIDSNO = -2) or less than eight children (XKIDSNO < 08)	1044	1066	2110
678 - 743		0	4	4
753 - 776		0	4	4
779 - 811		0	4	4
813 - 849		0	4	4
876 - 892		0	4	4

Note: Last 2 digits of year times 12 plus 1 = January of year

used in the equation (e.g. $38 \times 12 + 1 = 457$ = January,

1938). See Appendix A - COR607 for Conversion into century months.

Year of birth (1956-1965 collapsed into 1962 and 1967-1974 collapsed into 1970) on public release.

xkdsex9: Sex of ninth child.

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 79

Revisions: Updated 3/97

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONSAMPLE	3393	3255	6648
-2	Inappropriate INAP, male (SSBSEX = 1), never married (XKIDSNO 88 or less than nine children (XKIDSNO < 09)	1044	1074	2118
1	MALE	0	7	7
2	FEMALE	0	5	5

xcmkdb9: Date of birth of ninth child. Year on public release, century months on private release.

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 79

Revisions: Updated 3/97

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONSAMPLE	3393	3255	6648
-2	Inappropriate INAP, male (SSBSEX = 1), never married (XKIDSNO = -2) or less than nine children (XKIDSNO < 09)	1044	1074	2118
699		0	1	1
763		0	1	1
765		0	1	1
777		0	2	2
780		0	1	1
795		0	1	1
804		0	1	1
846		0	1	1
850		0	1	1
885		0	1	1
904		0	1	1

Note: Last 2 digits of year times 12 plus 1 = January of year used in the equation (e.g. 38 x 12 + 1 = 457 = January, 1938). See Appendix A - COR607 for Conversion into century months. Year of birth (1968-1975 collapsed into 1966) on public release.

xkdsex0: Sex of tenth child.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
Source variables: 79
Revisions: Updated 3/97

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONSAMPLE	3393	3255	6648
-2	Inappropriate INAP, male (SSBSEX =1) never married (XKIDSNO = -2) or less than ten children (XKIDSNO < 10)	1044	1081	2125
1	MALE	0	3	3
2	FEMALE	0	2	2

xcmkdb0: Date of birth of tenth child. Year on public release, century months on private release.

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 79

Revisions: Updated 3/97

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONSAMPLE	3393	3255	6648
-2	Inappropriate INAP, male (SSBSEX =1), never married (XKIDSNO = -2) or less than ten children (XKIDSNO < 10)	1044	1081	2125
727		0	1	1
792		0	1	1
794		0	1	1
811		0	1	1
827		0	1	1

Note: Last 2 digits of year times 12 plus 1 = January of year used in the equation (e.g. $38 \times 12 + 1 = 457$ = January, 1938). See Appendix A - COR607 for Conversion into century months. Year of birth (1960-1968 collapsed into 1966) on public release.

xkdsexa: Sex of eleventh child.

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 79

Revisions: Added 2/2014

NOT AVAILABLE ON PUBLIC RELEASE

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONSAMPLE	3394	3256	6650
-2	Inappropriate INAP, male (SSBSEX =1) never married (XKIDSNO = -2) or less than eleven children (XKIDSNO < 11)	1043	1080	2123
1	MALE	0	3	3
2	FEMALE	0	2	2

xcmkdba: Date of birth of eleventh child. Year on public release, century months on private release.

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 79

Revisions: Added 2/2014

NOT AVAILABLE ON PUBLIC RELEASE

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONSAMPLE	3394	3256	6650
-2	Inappropriate INAP, male (SSBSEX =1), never married (XKIDSNO = -2) or less than eleven children (XKIDSNO < 11)	1043	1080	2123
738		0	1	1
810		0	1	1
820		0	1	1
836		0	1	1
894		0	1	1

Note: Last 2 digits of year times 12 plus 1 = January of year used in the equation (e.g. $38 \times 12 + 1 = 457$ = January, 1938). See Appendix A - COR607 for Conversion into century months.

xkdsexb: Sex of twelfth child.

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 79

Revisions: Added 2/2014

NOT AVAILABLE ON PUBLIC RELEASE

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONSAMPLE	3394	3256	6650
-2	Inappropriate INAP, male (SSBSEX =1) never married (XKIDSNO = -2) or less than twelve children (XKIDSNO < 11)	1043	1082	2125
1	MALE	0	1	1
2	FEMALE	0	2	2

xcmkdbb: Date of birth of twelfth child. Year on public release, century months on private release.

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 79

Revisions: Added 2/2014

NOT AVAILABLE ON PUBLIC RELEASE

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONSAMPLE	3394	3256	6650
-2	Inappropriate INAP, male (SSBSEX =1), never married (XKIDSNO = -2) or less than twelve children (XKIDSNO < 11)	1043	1082	2125
762		0	1	1
824		0	1	1
860		0	1	1

Note: Last 2 digits of year times 12 plus 1 = January of year used in the equation (e.g. $38 \times 12 + 1 = 457$ = January, 1938). See Appendix A - COR607 for Conversion into century months.

xkdsex: Sex of thirteenth child.

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 79

Revisions: Added 2/2014

NOT AVAILABLE ON PUBLIC RELEASE

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONSAMPLE	3394	3256	6650
	Inappropriate			
-2	INAP, male (SSBSEX =1) never married (XKIDSNO = -2) or less than thirteen children (XKIDSNO < 11)	1043	1084	2127
1	MALE	0	1	1

xcmkdbc: Date of birth of thirteenth child. Year on public release, century months on private release.

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 79

Revisions: Added 2/2014

NOT AVAILABLE ON PUBLIC RELEASE

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONSAMPLE	3394	3256	6650
	Inappropriate			
-2	INAP, male (SSBSEX =1), never married (XKIDSNO = -2) or less than thirteen children (XKIDSNO < 11)	1043	1084	2127
897		0	1	1

Note: Last 2 digits of year times 12 plus 1 = January of year used in the equation (e.g. $38 \times 12 + 1 = 457$ = January, 1938). See Appendix A - COR607 for Conversion into century months.

xsexlkd: Sex of last birth.

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 78, 78b, 79

Revisions: Updated 3/97, 9/99, 2/2014

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONSAMPLE	3393	3257	6650
-2	Inappropriate INAP, male (SSBSEX =1), never married (XKIDSNO = -2) or childless (XKIDSNO = 00)	1044	195	1239
1	MALE	0	449	449
2	FEMALE	0	440	440

Note: Prior to release 13.02, for the five people who had more than 10 children, this variable is the sex of the tenth child. From release 13.02 on, this variable is the sex of the last child reported.

xcmlkd: Date of birth of last child. Year on public release, century months on private release.

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 78, 78b, 79

Revisions: Updated 3/97, 9/99, 2/2014

Value	Label	Frequencies		
		Male	Female	Total
-3	NOT ASCERTAINED OR NONSAMPLE	3393	3257	6650
-2	Inappropriate INAP, male (SSBSEX =1), never married (XKIDSNO = -2) or childless (XKIDSNO = 00)	1044	195	1239
455 - 755		0	180	180
756 - 805		0	179	179
806 - 844		0	180	180
845 - 885		0	179	179
886 - 926		0	171	171

Note: Prior to release 13.02, for the five people who had more than 10 children, this variable is the century month of birth of the tenth child. From release 13.02 on, this variable is the century month of birth of the last child reported.

Last 2 digits of year times 12 plus 1 = January of year used in the equation (e.g. 38 x 12 + 1 = 457 = January, 1938). See Appendix A - COR607 for Conversion into century months.
Year of birth (bottom-coded at 1957 and top-coded at 1976) on public release.

xdurk12: Number of months between first and second birth.

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 78, 78b, 79

Revisions: Updated 3/97, 9/99

Value	Label	Frequencies		
		Male	Female	Total
-3	DON'T KNOW, NOT ASCERTAINED OR NONSAMPLE	3393	3257	6650
-2	Inappropriate INAP, male (SSBSEX =1), never married (XKIDSNO = -2) or less than two births (XKIDSNO < 2)	1044	300	1344
0	Zero months -- twins	0	8	8
4 - 15		0	170	170
16 - 22		0	179	179
23 - 31		0	163	163
32 - 45		0	161	161
46 - 166		0	103	103

xdurk23: Number of months between second and third birth.

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 78, 78b, 79

Revisions: Updated 3/97, 9/99

Value	Label	Frequencies		
		Male	Female	Total
-3	DON'T KNOW, NOT ASCERTAINED OR NONSAMPLE	3393	3256	6649
-2	Inappropriate INAP, male (SSBSEX =1), never married (XKIDSNO = -2) or less than three births (XKIDSNO < 3)	1044	583	1627
0	Zero months -- twins	0	10	10
5 - 17		0	111	111
18 - 24		0	98	98
25 - 35		0	106	106
36 - 57		0	101	101
59 - 241		0	76	76

xdurk34: Number of months between third and fourth birth.

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 78, 78b, 79

Revisions: Updated 3/97, 9/99

Value	Label	Frequencies		
		Male	Female	Total
-3	DON'T KNOW, NOT ASCERTAINED OR NONSAMPLE	3393	3256	6649
-2	Inappropriate INAP, male (SSBSEX =1) never married (XKIDSNO = -2) or less than four births (XKIDSNO < 4)	1044	816	1860
0	Zero months -- twins	0	6	6
1 - 17		0	60	60
18 - 24		0	56	56
25 - 36		0	53	53
37 - 58		0	52	52
60 - 187		0	42	42

xdurk45: Number of months between fourth and fifth birth.

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 78, 78b, 79

Revisions: Updated 3/97

Value	Label	Frequencies		
		Male	Female	Total
-3	DON'T KNOW, NOT ASCERTAINED OR NONSAMPLE	3393	3256	6649
-2	Inappropriate INAP, male (SSBSEX =1),never married (XKIDSNO = -2) or less than five births(XKIDSNO < 05)	1044	943	1987
0	Zero months -- twins	0	5	5
6 - 16		0	30	30
17 - 23		0	27	27
24 - 35		0	27	27
36 - 51		0	27	27
52 - 162		0	26	26

xdurk56: Number of months between fifth and sixth birth.

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 78, 78b, 79

Revisions: Updated 3/97

Value	Label	Frequencies		
		Male	Female	Total
-3	DON'T KNOW, NOT ASCERTAINED OR NONSAMPLE	3393	3256	6649
-2	Inappropriate INAP, male (SSBSEX =1),never married (XKIDSNO = -2) or less than six births (XKIDSNO < 06)	1044	1022	2066
0	Zero months -- twins	0	1	1
11 - 18		0	12	12
19 - 25		0	16	16
26 - 33		0	12	12
34 - 49		0	12	12
61 - 149		0	10	10

xdurk67: Number of months between sixth and seventh birth.

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 78, 78b, 79

Revisions: Updated 3/97

Value	Label	Frequencies		
		Male	Female	Total
-3	DON'T KNOW, NOT ASCERTAINED OR NONSAMPLE	3393	3256	6649
-2	Inappropriate INAP, male (SSBSEX =1),never married (XKIDSNO = -2) or less than seven births (XKIDSNO < 07)	1044	1051	2095
2 - 15		0	6	6
16 - 18		0	8	8
19 - 23		0	8	8
26 - 38		0	6	6
42 - 78		0	6	6

xdurk78: Number of months between seventh and eighth birth.

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 78, 78b, 79

Revisions: Updated 3/97

Value	Label	Frequencies		
		Male	Female	Total
-3	DON'T KNOW, NOT ASCERTAINED OR NONSAMPLE	3393	3256	6649
-2	Inappropriate INAP, male (SSBSEX =1),never married (XKIDSNO = -2) or less than eight births(XKIDSNO < 08)	1044	1065	2109
0	Zero months -- twins	0	1	1
8		0	1	1
10		0	1	1
11		0	1	1
12		0	1	1
14		0	2	2
16		0	1	1
18		0	2	2
19		0	1	1
20		0	2	2
28		0	1	1
33		0	1	1
34		0	1	1
35		0	1	1
38		0	1	1
43		0	1	1
72		0	1	1

xdurk89: Number of months between eighth and ninth birth.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 78, 78b, 79
 Revisions: Updated 3/97

Value	Label	Frequencies		
		Male	Female	Total
-3	DON'T KNOW, NOT ASCERTAINED OR NONSAMPLE	3393	3256	6649
-2	Inappropriate INAP, male (SSBSEX =1),never married (XKIDSNO = -2) or less than nine births (XKIDSNO < 09)	1044	1073	2117
11		0	1	1
12		0	1	1
16		0	1	1
20		0	1	1
21		0	2	2
23		0	2	2
28		0	1	1
36		0	1	1
40		0	1	1
46		0	1	1

xdurk90: Number of months between ninth and tenth birth.

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 78, 78b, 79

Revisions: Updated 3/97

Value	Label	Frequencies		
		Male	Female	Total
-3	DON'T KNOW, NOT ASCERTAINED OR NONSAMPLE	3393	3256	6649
-2	Inappropriate INAP, male (SSBSEX =1), never married (XKIDSNO = -2)or less than ten births (XKIDSNO < 10)	1044	1080	2124
15		0	1	1
16		0	1	1
17		0	1	1
23		0	1	1
28		0	1	1

xdurk0a: Number of months between tenth and eleventh birth.

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 78, 78b, 79

Revisions: Added 2/2014

NOT AVAILABLE ON PUBLIC RELEASE

Value	Label	Frequencies		
		Male	Female	Total
-3	DON'T KNOW, NOT ASCERTAINED OR NONSAMPLE	3394	3256	6650
-2	Inappropriate INAP, male (SSBSEX =1), never married (XKIDSNO = -2)or less than eleven births (XKIDSNO < 11)	1043	1080	2123
11		0	1	1
16		0	1	1
25		0	1	1
28		0	1	1
67		0	1	1

xdurkab: Number of months between eleventh and twelfth birth.

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 78, 78b, 79

Revisions: Added 2/2014

NOT AVAILABLE ON PUBLIC RELEASE

Value	Label	Frequencies		
		Male	Female	Total
-3	DON'T KNOW, NOT ASCERTAINED OR NONSAMPLE	3394	3256	6650
-2	Inappropriate INAP, male (SSBSEX =1), never married (XKIDSNO = -2)or less than twelve births (XKIDSNO < 11)	1043	1082	2125
14		0	1	1
24		0	1	1
40		0	1	1

xdurkbc: Number of months between twelfth and thirteenth birth.

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 78, 78b, 79

Revisions: Added 2/2014

NOT AVAILABLE ON PUBLIC RELEASE

Value	Label	Frequencies		
		Male	Female	Total
-3	DON'T KNOW, NOT ASCERTAINED OR NONSAMPLE	3394	3256	6650
-2	Inappropriate INAP, male (SSBSEX =1), never married (XKIDSNO = -2)or less than thirteen births (XKIDSNO < 11)	1043	1084	2127
37		0	1	1

xdurk1l: Number of months between first and last birth.

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 78, 78b, 79

Revisions: Updated 3/97, 9/99, 2/2014

Value	Label	Frequencies		
		Male	Female	Total
-3	DON'T KNOW, NOT ASCERTAINED OR NONSAMPLE	3393	3257	6650
-2	Inappropriate INAP, male (SSBSEX =1), never married (XKIDSNO = -2) or less than two births (XKIDSNO < 2)	1044	300	1344
0	Zero months -- twins	0	3	3
4 - 33		0	159	159
34 - 54		0	162	162
55 - 79		0	164	164
80 - 119		0	156	156
120 - 277		0	140	140

Note: Prior to release 13.02, for the five people who had more than 10 children, this variable is the length of time between the first birth and the tenth child. From release 13.02 on, this variable is the length of time between the first birth and the last birth. This is comparable to the 1975 data.

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