

SECTION G

FATHERING

VARIABLES BROUGHT FORWARD TO THIS SECTION:

Name[X]: NAME OF HH MEMBER (FROM A)
Age[X]: AGE OF HH MEMBER (FROM A)
Sex[X]: SEX OF HH MEMBER (FROM A)
Relar[X]: RELATIONSHIP OF HH MEMBER TO R (FROM A)
AGE R: R'S AGE (FROM A)
CMLSTYR: CENTURY MONTH = MONTH OF INTERVIEW - 1 YR (FROM A)
CMLSTYR_FILL: MONTH/YEAR FILL FOR CENTURY MONTH OF INTERVIEW - 1 YR (FROM A)
ROSCNT: # HOUSEHOLD MEMBERS (FROM A)
BIOKIDS: RUNNING COUNT OF BIOLOGICAL KIDS (CREATED IN B, MAY HAVE CHANGED IN C,D,E,F)
ADOPKIDS: RUNNING COUNT OF ADOPTED CHILDREN (CREATED IN B, MAY HAVE CHANGED IN C,D,E,F)
CMCHDOB[X]: CENTURY MONTH OF BIRTH OF EACH BIO CHILD (CREATED IN B, MAY HAVE CHANGED IN C,D,E,F)
BKIDNAM[X]: NAME OF EACH BIO CHILD (CREATED IN B, MAY HAVE CHANGED IN C,D,E,F)
BKIDSEX[X]: SEX OF EACH BIO CHILD (CREATED IN B, MAY HAVE CHANGED IN C,D,E,F)
BKIDAGE[X]: AGE OF EACH BIO CHILD (CREATED IN B, MAY HAVE CHANGED IN C,D,E,F)
BKIDAGEGP[X]: AGE GROUP OF EACH BIO CHILD (CREATED IN B, MAY HAVE CHANGED IN C,D,E,F)
BKIDHH[X]: WHETHER EACH BIO CHILD LIVES IN HH OR ELSEWHERE (CREATED IN B, MAY HAVE CHANGED IN C,D,E,F)
AKIDNAM[X]: NAME OF EACH ADOPTED CHILD (CREATED IN B, MAY HAVE CHANGED IN C,D,E,F)
AKIDSEX[X]: SEX OF EACH ADOPTED CHILD (CREATED IN B, MAY HAVE CHANGED IN C,D,E,F)
AKIDAGE[X]: AGE OF EACH ADOPTED CHILD (CREATED IN B, MAY HAVE CHANGED IN C,D,E,F)
AKIDAGEGP[X]: AGE OF EACH ADOPTED CHILD (CREATED IN B, MAY HAVE CHANGED IN C,D,E,F)
AKIDHH[X]: WHETHER EACH ADOPTED CHILD LIVES IN HH OR ELSEWHERE (CREATED IN B, MAY HAVE CHANGED IN C,D,E,F)

VARIABLES CREATED IN THIS SECTION:

GA_BKIDELG[X]: EVALUATE FOR EACH BIOLOGICAL CHILD, WHETHER CHILD ELIGIBLE FOR SECTION GA OR NOT (FC G-1)
GA_AKIDELG[X]: EVALUATE FOR EACH ADOPTED CHILD, WHETHER CHILD ELIGIBLE FOR SECTION GA OR NOT (FC G-1)
GA_HHKIDELG[X]: EVALUATE FOR EACH HH MEMBER, WHETHER CHILD ELIGIBLE FOR SECTION GA OR NOT (FC G-1)
CRALL: TOTAL NUMBER OF ELIGIBLE CORES CHILDREN (FC G-1)
CRNAM[X]: NAME OF EACH ELIGIBLE CORES CHILD (FC G-1)
CRAGE[X]: AGE OF EACH ELIGIBLE CORES CHILD (FC G-1)
CRAGEGP[X]: AGE GROUP OF EACH ELIGIBLE CORES CHILD (FC G-1)
CRSEX[X]: SEX OF EACH ELIGIBLE CORES CHILD (FC G-1)
CRALLU5: TOTAL # OF ELIGIBLE CORES CHILDREN < 5 (FC G-1)
CRALL518: TOTAL # OF ELIGIBLE CORES CHILDREN AGE 5-18 (FC G-1)
CRMALU5: TOTAL # OF ELIGIBLE CORES MALE CHILDREN <5 (FC G-1)
CRMAL518: TOTAL # OF ELIGIBLE CORES MALE CHILDREN 5-18 (FC G-1)
CRFEMU5: TOTAL # OF ELIGIBLE CORES FEMALE CHILDREN < 5 (FC G-1)
CRFEM518: TOTAL # OF ELIGIBLE CORES FEMALE CHILDREN 5-18 (FC G-1)
GB_BKIDELG[X]: EVALUATE FOR EACH BIOLOGICAL CHILD, WHETHER CHILD ELIGIBLE FOR SECTION GB OR NOT (FC G-1)
GB_AKIDELG[X]: EVALUATE FOR EACH ADOPTED CHILD, WHETHER CHILD ELIGIBLE FOR SECTION GB OR NOT (FC G-1)
NCALL: TOTAL NUMBER OF ELIGIBLE NONCORES CHILDREN (FC G-1)
NCNAM[X]: NAME OF EACH ELIGIBLE NONCORES CHILD (FC G-1)

NCAGE[X]	AGE OF EACH ELIGIBLE NONCORES CHILD (FC G-1)
NCAGEGP[X]	AGE GROUP OF EACH ELIGIBLE NONCORES CHILD (FC G-1)
NCSEX[X]	SEX OF EACH ELIGIBLE NONCORES CHILD (FC G-1)
NCALLU5	TOTAL # OF ELIGIBLE NONCORES CHILDREN < 5 (FC G-1)
NCALL518	TOTAL # OF ELIGIBLE NONCORES CHILDREN AGE 5-18 (FC G-1)
NCMALU5	TOTAL # OF ELIGIBLE NONCORES MALE CHILDREN <5 (FC G-1)
NCMAL518	TOTAL # OF ELIGIBLE NONCORES MALE CHILDREN 5-18 (FC G-1)
NCFEMU5	TOTAL # OF ELIGIBLE NONCORES FEMALE CHILDREN < 5 (FC G-1)
NCFEM518	TOTAL # OF ELIGIBLE NONCORES FEMALE CHILDREN 5-18 (FC G-1)
CRALL_FILL:	(FC G-2)
CRSEX_FILL[X]:	(FC G-2)
CORAGE_FILL[X]	(FC G-2)
CROUTG_FILL	(FC G-3)
CRRELG_FILL	(FC G-4)
CRALL518_FILL1	(FC G-4)
CRPTA_FILL	(FC G-5)
INTROGA4_FILL	(FC G-6)
CRALL518_FILL2	(FC G-7)
CRALL518_FILL3	(FC G-7)
CRHELP_FILL	(FC G-7)
CRALL518_FILL4	(FC G-7)
INTROGA9_FILL	(FC G-8)
CRALLU5_FILL1	(FC G-8)
CRGOOD_FILL	(FC G-9)
CRGOOD_FILL1	(FC G-9)
NCALL_FILL	(FC G-10)
NCSEX_FILL[X]	(FC G-10)
NCAGE_FILL[X]	(FC G-10)
NCVISIT_FILL	(FC G-11)
NCSATVIS_FILL	(FC G-11)
NCRELG_FILL	(FC G-13)
NCALL518_FILL1	(FC G-13)
NCPTA_FILL	(FC G-14)
NCALL518_FILL2	(FC G-15)
NCALL518_FILL3	(FC G-15)
NCHHELP_FILL	(FC G-15)
NCALL518_FILL4	(FC G-15)
INTROGB11_FILL	(FC G-16)
NCALLU5_FILL1	(FC G-16)
NCGOOD_FILL	(FC G-17)
NCMONEY_FILL1	(FC G-18)
NCMONEY_FILL2	(FC G-18)

VARIABLES CREATED IN THIS SECTION TO OUTPUT TO DATA FILE:

CRALL	TOTAL NUMBER OF ELIGIBLE CORES CHILDREN (FC G-1)
CORAGE[X]	AGE OF EACH ELIGIBLE CORES CHILD (FC G-1)
CORAGEGP[X]	AGE GROUP OF EACH ELIGIBLE CORES CHILD (FC G-1)
CRSEX[X]	SEX OF EACH ELIGIBLE CORES CHILD (FC G-1)
CRALLU5	TOTAL # OF ELIGIBLE CORES CHILDREN < 5 (FC G-1)
CRALL518	TOTAL # OF ELIGIBLE CORES CHILDREN AGE 5-18 (FC G-1)
NCALL	TOTAL NUMBER OF ELIGIBLE NONCORES CHILDREN (FC G-1)
NCAGE[X]	AGE OF EACH ELIGIBLE NONCORES CHILD (FC G-1)
NCAGEGP[X]	AGE GROUP OF EACH ELIGIBLE NONCORES CHILD (FC G-1)
NCSEX[X]	SEX OF EACH ELIGIBLE NONCORES CHILD (FC G-1)
NCALLU5	TOTAL # OF ELIGIBLE NONCORES CHILDREN < 5 (FC G-1)
NCALL518	TOTAL # OF ELIGIBLE NONCORES CHILDREN AGE 5-18 (FC G-1)

CREATE GA_BKIDELG[X] (EVALUATE FOR EACH BIOLOGICAL CHILD, WHETHER CHILD ELIGIBLE FOR SECTION GA OR NOT) [WHERE X=BIOKIDS]

SET =0
(BIO CHILD IS < 19 AND LIVES IN HH PT OR FT)
=1 IF BKIDAGEGP[X]=1 OR 2 AND BKIDHH[X]=1

CREATE GA_AKIDELG[X] (EVALUATE FOR EACH ADOPTED CHILD, WHETHER CHILD ELIGIBLE FOR SECTION GA OR NOT) [WHERE X=ADOPKIDS]

SET =0
(ADOPTED CHILD IS < 19 AND LIVES IN HH PT OR FT)
=1 IF AKIDAGEGP[X]=1 OR 2 AND AKIDHH[X]=1

CREATE GA_HHKIDELG[X] (EVALUATE FOR EACH HH MEMBER, WHETHER CHILD ELIGIBLE FOR SECTION GA OR NOT) [WHERE X=ROSCNT]

SET =0
(ADDITIONAL CHILD IN HH <19 WHO IS NOT A BIO OR ADOPTED CHILD, BUT WHOSE RELATIONSHIP TO R MIGHT SUGGEST A FATHERING ROLE; DOES NOT INCLUDE BROTHER, COUSIN, ETC.)
=1 IF AGE[X] <19 AND:
RELAR[X]= 4 (STEP-CHILD) OR
RELAR[X]= 6 (LEGAL WARD) OR
RELAR[X]= 7 (FOSTER CHILD) OR
RELAR[X]= 8 (PARTNER'S CHILD)
RELAR[X]= 9 (GRANCHILD)
RELAR[X]= 10 (NEPHEW)

CREATE CRALL (TOTAL NUMBER OF ELIGIBLE CORES CHILDREN)

SET =0
= (GA_BKIDELG[X] + GA_AKIDELG[X] + GA_HHKIDELG[X])

CREATE CRNAM[X] (NAME OF EACH ELIGIBLE CORES CHILD) (WHERE X=CRALL)

=BKIDNAM[X] IF BKIDELG[X]=1
=AKIDNAM[X] IF AKIDELG[X]=1
=NAME[X] IF HHKIDELG[X]=1

CREATE CRAGE[X] (AGE OF EACH ELIGIBLE CORES CHILD) (WHERE X=CRALL)

=BKIDAGE[X] IF BKIDELG[X]=1
=AKIDAGE[X] IF AKIDELG[X]=1
=AGE[X] IF HHKIDELG[X]=1

CREATE CRAGEGP[X] (AGE GROUP OF EACH ELIGIBLE CORES CHILD) (WHERE X=CRALL)

=BKIDAGEGP[X] IF BKIDELG[X]=1
=AKIDAGEGP[X] IF AKIDELG[X]=1
=1 IF HHKIDELG[X]=1 AND AGE[X]<5
=2 IF HHKIDELG[X]=1 AND 5 >= AGE[X] <=18

CREATE CRSEX[X] (SEX OF EACH ELIGIBLE CORES CHILD) (WHERE X=CRALL)

=BKIDSEX[X] IF BKIDELG[X]=1
=AKIDSEX[X] IF AKIDELG[X]=1
=SEX[X] IF HHKIDELG[X]=1

```
CREATE CRALLU5 (TOTAL # OF ELIGIBLE CORES CHILDREN < 5)
  SET =0
  = SUM OF CHILDREN IN CRALL FOR WHOM CRAGEGP[X]=1

CREATE CRALL518 (TOTAL # OF ELIGIBLE CORES CHILDREN AGE 5-18)
  SET =0
  = SUM OF CHILDREN IN CRALL FOR WHOM CRAGEGP[X]=2

CREATE CRMALU5 (TOTAL # OF ELIGIBLE CORES MALE CHILDREN <5)
  SET =0
  = SUM OF CHILDREN IN CRALL FOR WHOM CRSEX[X]=1 AND
  CRAGEGP[X]=1

CREATE CRMAL518 (TOTAL # OF ELIGIBLE CORES MALE CHILDREN 5-18)
  SET =0
  = SUM OF CHILDREN IN CRALL FOR WHOM CRSEX[X]=1 AND
  CRAGEGP[X]=2

CREATE CRFEMU5 (TOTAL # OF ELIGIBLE CORES FEMALE CHILDREN < 5)
  SET =0
  = SUM OF CHILDREN IN CRALL FOR WHOM CRSEX[X]=2 AND
  CRAGEGP[X]=1

CREATE CRFEM518 (TOTAL # OF ELIGIBLE CORES FEMALE CHILDREN 5-18)
  SET =0
  = SUM OF CHILDREN IN CRALL FOR WHOM CRSEX[X]=2 AND
  CRAGEGP[X]=2

CREATE GB_BKIDELG[X] (EVALUATE FOR EACH BIOLOGICAL CHILD, WHETHER
CHILD ELIGIBLE FOR SECTION GB OR NOT) [WHERE X=BKIDKIDS]
  SET =0
  (BIO CHILD IS < 19 AND DOES NOT LIVES IN HH)
  =1 IF BKIDAGEGP[X]=1 OR 2 AND BKIDHH[X]=2

CREATE GB_AKIDELG[X] (EVALUATE FOR EACH ADOPTED CHILD, WHETHER
CHILD ELIGIBLE FOR SECTION GB OR NOT) [WHERE X=ADOPKIDS]
  SET =0
  (ADOPTED CHILD IS < 19 AND DOES NOT LIVE IN HH)
  =1 IF AKIDAGEGP[X]=1 OR 2 AND AKIDHH[X]=2

CREATE NCALL (TOTAL NUMBER OF ELIGIBLE NONCORES CHILDREN)
  SET =0
  = (GB_BKIDELG[X] + GB_AKIDELG[X])

CREATE NCNAM[X] (NAME OF EACH ELIGIBLE NONCORES CHILD) (WHERE
X=NCALL)
  =BKIDNAM[X] IF BKIDELG[X]=1
  =AKIDNAM[X] IF AKIDELG[X]=1

CREATE NCAGE[X] (AGE OF EACH ELIGIBLE NONCORES CHILD) (WHERE
X=NCALL)
  =BKIDAGE[X] IF BKIDELG[X]=1
  =AKIDAGE[X] IF AKIDELG[X]=1

CREATE NCAGEGP[X] (AGE GROUP OF EACH ELIGIBLE NONCORES CHILD)
(WHERE X=NCALL)
  =BKIDAGEGP[X] IF BKIDELG[X]=1
  =AKIDAGEGP[X] IF AKIDELG[X]=1
```

```
CREATE NCSEX[X] (SEX OF EACH ELIGIBLE NONCORES CHILD) (WHERE
X=NCALL)
    =BKIDSEX[X] IF BKIDELG[X]=1
    =AKIDSEX[X] IF BKIDELG[X]=1

CREATE NCALLU5 (TOTAL # OF ELIGIBLE NONCORES CHILDREN < 5)
    SET =0
    = SUM OF CHILDREN IN NCALL FOR WHOM NCAGEGP[X]=1

CREATE NCALL518 (TOTAL # OF ELIGIBLE NONCORES CHILDREN AGE 5-18)
    SET =0
    = SUM OF CHILDREN IN NCALL FOR WHOM NCAGEGP[X]=2

CREATE NCMALU5 (TOTAL # OF ELIGIBLE NONCORES MALE CHILDREN <5)
    SET =0
    = SUM OF CHILDREN IN NCALL FOR WHOM NCSEX[X]=1 AND
    NCAGEGP[X]=1

CREATE NCMAL518 (TOTAL # OF ELIGIBLE NONCORES MALE CHILDREN 5-18)
    SET =0
    = SUM OF CHILDREN IN NCALL FOR WHOM NCSEX[X]=1 AND
    NCAGEGP[X]=2

CREATE NCFEMU5 (TOTAL # OF ELIGIBLE NONCORES FEMALE CHILDREN < 5)
    SET =0
    = SUM OF CHILDREN IN NCALL FOR WHOM NCSEX[X]=2 AND
    NCAGEGP[X]=1

CREATE NCFEM518 (TOTAL # OF ELIGIBLE NONCORES FEMALE CHILDREN 5-
18)
    SET =0
    = SUM OF CHILDREN IN NCALL FOR WHOM NCSEX[X]=2 AND
    NCAGEGP[X]=2
```

```
FLOW CHECK G-1: IF CRALL >=1, GO TO FLOW CHECK G-2.

ELSE IF CRALL=0 AND NCALL>=1, GO TO FLOW CHECK G-10.

ELSE IF CRALL=0 AND NCALL=0, GO TO HAINTR01 HA-0.
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Coresidential Children (GA)

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FLOW CHECK G-2:
    CREATE CRALL_FILL:
        SET = NULL
        = "child who lives" IF CRALL=1
        = "children who live" IF CRALL>1

    CREATE CRSEX_FILL[X]:
        SET = NULL
        = "he" IF CRSEX[X]=1
        = "she" IF CRSEX[X]=2
```

CREATE CRAGE_FILL[X]
 SET = NULL
 = "less than 1 year old" **CRAGE[X]=0**
 = "1 year old" **IF CRAGE[X]=1**
 = "[CRAGE[X]] years old" **IF CRAGE[X]>1**

(FOR R WITH ANY CORESIDENTIAL CHILD(REN)

GAINTRO

GA-0. I'd like to ask some questions about the **children who may live in**
your household. There's ...

READ list

(CRNAM[X]) and (CRSEX_FILL[X]) is (CRAGE_FILL[X])
(CRNAM[X]) and (CRSEX_FILL[X]) is (CRAGE_FILL[X])

*NOTE: Brothers, sisters, and other relatives such as step-sisters,
step-brothers, and cousins are not included.*

ALLOW AS MANY ENTRIES AS THERE ARE CHILDREN

FLOW CHECK GA-2a IF CRALL = 1 (one CR kid) THEN GO TO FLOW CHECK G-3
ELSE IF CRALL GT 1 THEN GO TO FLOW CHECK GA-2b

FLOW CHECK GA-2b IF 2 OR MORE OF THE KIDS LISTED HAVE THE SAME SEX (CRSEX
[x]) AND AGE (CRAGE[X]), THEN GO TO GA-0a GAVERIFY
ELSE GO TO FLOW CHECK G-3

GAVERIFY

GA-0a **These are children that may have been listed more than once.**
There's

(CRNAM[X]) and (CRSEX_FILL[X]) is (CRAGE_FILL[X])
(CRNAM[X]) and (CRSEX_FILL[X]) is (CRAGE_FILL[X])
(CRNAM[X]) and (CRSEX_FILL[X]) is (CRAGE_FILL[X])

ALLOW AS MANY ENTRIES AS THERE ARE DUPLICATE CHILDREN

Have we listed any of these children more than once?

1.....Yes

5.....No (Flow check G-3)

GADEL

GA-0b **Which child has been listed more than once?**

1. (CRNAM[X]) and (CRSEX_FILL[X]) is (CRAGE_FILL[X])
2. (CRNAM[X]) and (CRSEX_FILL[X]) is (CRAGE_FILL[X])
3. (CRNAM[X]) and (CRSEX_FILL[X]) is (CRAGE_FILL[X])

ENTER all that apply.

{this flow check resets the computed variables taking out the duplicate
{record(s)

FLOW CHECK GA-2c

CRALL (TOTAL NUMBER OF ELIGIBLE CORES CHILDREN)
= CRALL - n (NUMBER OF RECORDS DELETED)

CREATE CRNAM[X] (NAME OF EACH ELIGIBLE CORES CHILD) (WHERE X=CRALL)

=BKIDNAM[X] IF BKIDELG[X]=1
=AKIDNAM[X] IF AKIDELG[X]=1
=NAME[X] IF HHKIDELG[X]=1

CREATE CRAGE[X] (AGE OF EACH ELIGIBLE CORES CHILD) (WHERE X=CRALL)

=BKIDAGE[X] IF BKIDELG[X]=1
=AKIDAGE[X] IF AKIDELG[X]=1
=AGE[X] IF HHKIDELG[X]=1

CREATE CRAGEGP[X] (AGE GROUP OF EACH ELIGIBLE CORES CHILD) (WHERE X=CRALL)

=BKIDAGEGP[X] IF BKIDELG[X]=1
=AKIDAGEGP[X] IF AKIDELG[X]=1
=1 IF HHKIDELG[X]=1 AND AGE[X]<5
=2 IF HHKIDELG[X]=1 AND 5 >= AGE[X] <=18

CREATE CRSEX[X] (SEX OF EACH ELIGIBLE CORES CHILD) (WHERE X=CRALL)

=BKIDSEX[X] IF BKIDELG[X]=1
=AKIDSEX[X] IF BKIDELG[X]=1
=SEX[X] IF IF HHKIDELG[X]=1

CREATE CRALLU5 (TOTAL # OF ELIGIBLE CORES CHILDREN < 5)

SET =0
= SUM OF CHILDREN IN CRALL FOR WHOM CRAGEGP[X]=1

CREATE CRALL518 (TOTAL # OF ELIGIBLE CORES CHILDREN AGE 5-18)

SET =0
= SUM OF CHILDREN IN CRALL FOR WHOM CRAGEGP[X]=2

CREATE CRMALU5 (TOTAL # OF ELIGIBLE CORES MALE CHILDREN <5)

SET =0
= SUM OF CHILDREN IN CRALL FOR WHOM CRSEX[X]=1 AND
CRAGEGP[X]=1

CREATE CRMAL518 (TOTAL # OF ELIGIBLE CORES MALE CHILDREN 5-18)

SET =0
= SUM OF CHILDREN IN CRALL FOR WHOM CRSEX[X]=1 AND
CRAGEGP[X]=2

CREATE CRFEMU5 (TOTAL # OF ELIGIBLE CORES FEMALE CHILDREN < 5)

SET =0
= SUM OF CHILDREN IN CRALL FOR WHOM CRSEX[X]=2 AND
CRAGEGP[X]=1

CREATE CRFEM518 (TOTAL # OF ELIGIBLE CORES FEMALE CHILDREN 5-18)

SET =0
= SUM OF CHILDREN IN CRALL FOR WHOM CRSEX[X]=2 AND
CRAGEGP[X]=2

FLOW CHECK G-3: CROUTG_FILL

SET = NULL
= "this child" **IF CRALL=1**
= "either of these children" **IF CRALL=2**
= "any of these children" **IF CRALL>2**

(FOR R WITH ANY CORESIDENTIAL CHILD(REN))

CROUTG

GA-1. Please look at Card 64. In the last 12 months, that is, since (CMLSTYR_FILL), how often would you say you spent time with (CROUTG_FILL) on an outing away from the home to places such as museums, zoos, movies, sports, etc.?

[SHOW CARD 64]

Not at all0
Once or twice during the year1
Several times during the year2
1-3 times per month.....3
About once a week4
Several times a week5
Every day6

FLOW CHECK G-4: IF CRALL518=0, GO TO FLOW CHECK G-8; ELSE CONTINUE.

CREATE CRRELG_FILL

SET = NULL
= "the child age 5 to 18 who lives" **IF CRALL518=1**
= "the children age 5 to 18 who live" **IF CRALL518>1**

CREATE CRALL518_FILL1

SET = NULL
= "him" **IF CRALL518=1 AND CRMAL518=1**
= "her" **IF CRALL518=1 AND CRFEM518=1**
= "either of them" **IF CRALL518=2**
= "any of them" **IF CRALL518>2**

(FOR R WITH ANY CORESIDENTIAL CHILD(REN) 5-18)

CRRELG

GA-2. Please look at Card 64. Thinking about (CRRELG_FILL) in your household, in the last 12 months, how often did you go to religious services with (CRALL518_FILL1)?

[SHOW CARD 64]

Not at all0
Once or twice during the year1
Several times during the year2
1-3 times per month.....3
About once a week4
Several times a week5
Every day6

FLOW CHECK G-5: CREATE CRPTA_FILL

SET = NULL
= "this child's school" **IF CRALL518=1**
= "either of the children's schools" **IF CRALL518=2**
= "any of the children's schools" **IF CRALL518=>2**

(FOR R WITH ANY CORESIDENTIAL CHILD(REN) 5-18

CRPTA

GA-3. In the last 12 months, did you go to a parent-teacher conference or PTA meeting at (CRPTA_FILL)?

Yes.....1

No.....5

FLOW CHECK G-6:

CREATE INTROGA4_FILL

SET = NULL

= "child age 5 to 18" **IF CRALL518=1**

= "children age 5 to 18" **IF CRALL518>1**

(FOR R WITH ANY CORESIDENTIAL CHILD(REN) 5-18

INTROGA4

GA-4. Please look at Card 65. Still thinking about the (INTROGA4_FILL), in the last four weeks, how often did you do the following things with (CRALL518_FILL1)?

[SHOW CARD 65]

ENTER [1] to continue OR

ENTER [96] if R says he didn't have any contact with any of the children in the last four weeks.

FLOW CHECK G-7: IF INTROGA4 GA-4 = 96, GO TO FLOW CHECK G-8; ELSE CONTINUE.

CREATE CRALL518_FILL2

SET = NULL

= "he" **IF CRALL518=1 AND CRMAL518=1**

= "she" **IF CRALL518=1 AND CRFEM518=1**

= "they" **IF CRALL518>1**

CREATE CRALL518_FILL3

SET = NULL

= "his" **IF CRALL518=1 AND CRMAL518=1**

= "her" **IF CRALL518=1 AND CRFEM518=1**

= "their" **IF CRALL518>1**

CREATE CRHELP_FILL

SET = NULL

= "child is" **IF CRALL518=1**

= "children are" **IF CRALL518>1**

CREATE CRALL518_FILL4

SET = NULL

= "he was" **IF CRALL518=1 AND CRMAL518=1**

= "she was" **IF CRALL518=1 AND CRFEM518=1**

= "they were" **IF CRALL518>1**

(FOR R WITH ANY CORESIDENTIAL CHILD(REN) 5-18

CRHELP

GA-5. (In the last four weeks, how often did you...)

Help with homework or check that (CRALL518_FILL2) did (CRALL518_FILL3) homework?

[SHOW CARD 65]

If necessary, SAY: If your (CRHELP_FILL) on vacation from school, please think of the last four weeks that (CRALL518_FILL4) in school.

- Not at all1
- Less than once a week2
- About once a week3
- Several times a week4
- Every day (at least once a day)5

(FOR R WITH ANY CORESIDENTIAL CHILD(REN) 5-18

CRTALK

GA-6. (In the last four weeks, how often did you ...)

Talk with (CRALL518_FILL1) about things that happened during the day?

[SHOW CARD 65]

- Not at all1
- Less than once a week2
- About once a week3
- Several times a week4
- Every day (at least once a day)5

(FOR R WITH ANY CORESIDENTIAL CHILD(REN) 5-18

CRTAKE

GA-7. (In the last four weeks, how often did you...)

Take (CRALL518_FILL1) to or from (CRALL518_FILL3) activities?

[SHOW CARD 65]

- Not at all1
- Less than once a week2
- About once a week3
- Several times a week4
- Every day (at least once a day)5

(FOR R WITH ANY CORESIDENTIAL CHILD(REN) 5-18

CRMEAL

GA-8. (In the last four weeks, how often did you...)

Eat meals with (CRALL518_FILL1)?

[SHOW CARD 65]

- Not at all1
- Less than once a week2
- About once a week3
- Several times a week4
- Every day (at least once a day)5

FLOW CHECK G-8: IF CRALLU5=0, GO TO FLOW CHECK G-9

CREATE INTROGA9_FILL

SET = NULL

= "the child under age 5 who lives" **IF CRALLU5=1**
= "the children under age 5 who live" **IF**
CRALLU5>1

CREATE CRALLU5_FILL1

SET = NULL

= "him" **IF CRALLU5=1 AND CRMALU5=1**
= "her" **IF CRALLU5=1 AND CRFEMU5=1**
= "either of them" **IF CRALLU5=2**
= "any of them" **IF CRALLU5>2**

(FOR R WITH ANY CORESIDENTIAL CHILD(REN) 0-4

INTROGA9

GA-9. Now I'd like to ask some questions about (INTROGA9_FILL) in your household.

Please look at Card 65. In the last four weeks, how often did you do the following things for (CRALLU5_FILL1)?

[SHOW CARD 65]

ENTER [1] to continue OR

ENTER [96] if R says he didn't have any contact with any of the children in the last four weeks.

IF INTROGA-9 GA-9 =96, GO TO FLOW CHECK G-9

(FOR R WITH ANY CORESIDENTIAL CHILD(REN) 0-4

CRFEED

GA-10. (In the last four weeks, how often did you...)

Feed (CRALLU5_FILL1) or eat meals with (CRALLU5_FILL1)?

[SHOW CARD 65]

Not at all1
Less than once a week2
About once a week3
Several times a week4
Every day (at least once a day)5

(FOR R WITH ANY CORESIDENTIAL CHILD(REN) 0-4

CRBATH

GA-11. (In the last four weeks, how often did you...)

Bathe, diaper, or dress (CRALLU5_FILL1) or help (CRALLU5_FILL1) to bathe, dress, or use the toilet?

[SHOW CARD 65]

- Not at all1
- Less than once a week2
- About once a week3
- Several times a week4
- Every day (at least once a day)5

(FOR R WITH ANY CORESIDENTIAL CHILD(REN) 0-4

CRPLAY

GA-12. (In the last four weeks, how often did you...)

Play with (CRALLU5_FILL1)?

[SHOW CARD 65]

- Not at all1
- Less than once a week2
- About once a week3
- Several times a week4
- Every day (at least once a day)5

(FOR R WITH ANY CORESIDENTIAL CHILD(REN) 0-4

CRREAD

GA-13. (In the last four weeks, how often did you...)

Read to (CRALLU5_FILL1)?

[SHOW CARD 65]

- Not at all1
- Less than once a week2
- About once a week3
- Several times a week4
- Every day (at least once a day)5

FLOW CHECK G-9: CREATE CRGOOD_FILL

SET = NULL

= "All" IF CRALL=1

= "Thinking of both of the children who live
with you, all" IF CRALL=2

= "Thinking of all of the children who live with
you, all" IF CRALL>2

CREATE CRGOOD_FILL1

SET = NULL

= "this child" IF CRALL=1

= "these children" IF CRALL>1

(FOR R WITH ANY CORESIDENTIAL CHILD(REN)

CRGOOD

GA-14. Please look at Card 66. (CRGOOD_FILL) in all, how good a job do
you think you do as a father to (CRGOOD_FILL12)?

[SHOW CARD 66]

- A very good job.....1
- A good job.....2
- An okay job.....3
- Not a very good job.....4
- A bad job.....5

Noncoresidential Children -Visitation and Activities (GB)

FLOW CHECK G-10: IF NCALL=0, GO TO HCINTR HA-1; ELSE CONTINUE.

CREATE NCALL_FILL:

SET = NULL
= "child who is under age 19 and does" **IF NCALL=1**
= "children who are under age 19 and do" **IF NCALL>1**

CREATE NCSEX_FILL[X]:

SET = NULL
= "he" **IF NCSEX[X]=1**
= "she" **IF NCSEX[X]=2**

CREATE NCAGE_FILL[X]

SET = NULL
= "less than 1 year old" **NCAGE[X]=0**
= "1 year old" **IF NCAGE[X]=1**
= "[NCAGE[X]] years old" **IF NCAGE[X]>1**

(FOR R WITH ANY NONCORESIDENTIAL ELIGIBLE CHILD(REN))

GBINTRO

GB-0. Now I have some questions about your (NCALL_FILL) not live with you. There's ...

READ list

(NCNAM[X]) and (NCSEX_FILL[X]) is (NCAGE_FILL[X])
(NCNAM[X]) and (NCSEX_FILL[X]) is (NCAGE_FILL[X])

NOTE: Only biological and adopted children are included.

ENTER [1] to continue.

ALLOW AS MANY ENTRIES AS THERE ARE CHILDREN

FLOW CHECK G-11: CREATE NCVISIT_FILL

SET = NULL
= "this child" **IF NCALL=1**
= "either of these children" **IF NCALL=2**
= "any of these children" **IF NCALL>2**

CREATE NCSATVIS_FILL

SET = NULL
= "this child" **IF NCALL=1**
= "these children" **IF NCALL>1**

(FOR R WITH ANY NONCORESIDENTIAL ELIGIBLE CHILD(REN))

NCVISIT

GB-1. Please look at Card 64. During the last 12 months, that is, since (CMLSTYR_FILL), about how often did you see or have a visit with (NCVISIT_FILL)?

[SHOW CARD 64]

Not at all0
Once or twice during the year1
Several times during the year2
1-3 times per month.....3
About once a week4
Several times a week5
Every day6

(FOR R WITH ANY NONCORESIDENTIAL ELIGIBLE CHILD(REN))

NCSATVIS

GB-2. Please look at Card 67. On this scale, 1 means very dissatisfied and 10 means very satisfied. Overall, how satisfied are you with how often you see or have a visit with (NCSATVIS_FILL)?

[SHOW CARD 67]

ENTER number from 1 to 10

UNDERLYING RANGE = 1 TO 10

FLOW CHECK G-12: IF NCVISIT GB-1 =0, GO TO FLOW CHECK G-17.

(FOR R WITH ANY NONCORESIDENTIAL ELIGIBLE CHILD(REN)) VISITED IN LAST 12 MONTHS

NCOUTG

GB-3. Please look at Card 64. In the last 12 months, how often would you say you spent time with (NCVISIT_FILL) on an outing away from the home to places such as museums, zoos, movies, sports, etc.?

[SHOW CARD 64]

Not at all0
Once or twice during the year1
Several times during the year2
1-3 times per month.....3
About once a week4
Several times a week5
Every day6

FLOW CHECK G-13: IF NCALL518=0, GO TO FLOW CHECK G-16

CREATE NCRELG_FILL

SET = NULL

= "the child age 5 to 18 who does" IF NCALL518=1

= "the children age 5 to 18 who do" IF

NCALL518>1

CREATE NCALL518_FILL1

SET = NULL

= "him" IF NCALL518=1 AND NCMAL518=1

= "her" IF NCALL518=1 AND NCFEM518=1

= "either of them" IF NCALL518=2

= "any of them" IF NCALL518>2

(FOR R WITH ANY NONCORESIDENTIAL ELIGIBLE CHILD(REN) VISITED IN LAST 12
(MONTHS-- AGES 5-18

NCRELG

GB-4. Please look at Card 64. Thinking about (NCRELG_FILL) not live with you, in the last 12 months, how often did you go to religious services with (NCALL518_FILL1)?

[SHOW CARD 64]

ENTER [96] if R says he didn't have any contact with any of the children aged 5 to 18 in the last 12 months.

Not at all0
Once or twice during the year1
Several times during the year2
1-3 times per month.....3
About once a week4
Several times a week5
Every day6
No contact in 12 months96

FLOW CHECK G-14: IF NCRELG GB-4= 96, GO TO FLOW CHECK G-16

CREATE NCPTA_FILL

SET = NULL

= "this child's school" **IF NCALL518=1**

= "either of the children's schools" **IF**

NCALL518=2

= "any of the children's schools" **IF NCALL518=>2**

(FOR R WITH ANY NONCORESIDENTIAL ELIGIBLE CHILD(REN) VISITED IN LAST 12
(MONTHS-- AGES 5-18

NCPTA

GB-5. In the last 12 months, did you go to a parent-teacher conference or PTA meeting at (NCPTA_FILL)?

Yes1
No5

(FOR R WITH ANY NONCORESIDENTIAL ELIGIBLE CHILD(REN) VISITED IN LAST 12
(MONTHS-- AGES 5-18

INTROGB6

GB-6. Please look at Card 65. Still thinking about the (NCRELG_FILL) not live with you. In the last four weeks, how often did you do the following things with (NCALL518_FILL1)?

[SHOW CARD 65]

ENTER [1] to continue OR

ENTER [96] if R says he didn't have any contact with any of the children in the last four weeks.

FLOW CHECK G-15: IF INTROGB6 GB-6= 96, GO TO FLOW CHECK G-16; ELSE CONTINUE.

CREATE NCALL518_FILL2

SET = NULL
= "he" IF NCALL518=1 AND NCMAL518=1
= "she" IF NCALL518=1 AND NCFEM518=1
= "they" IF NCALL518>1

CREATE NCALL518_FILL3

SET = NULL
= "his" IF NCALL518=1 AND NCMAL518=1
= "her" IF NCALL518=1 AND NCFEM518=1
= "their" IF NCALL518>1

CREATE NCHELP_FILL

SET = NULL
= "child is" IF NCALL518=1
= "children are" IF NCALL518>1

CREATE NCALL518_FILL4

SET = NULL
= "he was" IF NCALL518=1 AND NCMAL518=1
= "she was" IF NCALL518=1 AND NCFEM518=1
= "they were" IF NCALL518>1

(FOR R WITH ANY NONCORESIDENTIAL ELIGIBLE CHILD(REN) VISITED IN LAST 12
(MONTHS-- AGES 5-18

NCHHELP

GB-7. (In the last four weeks, how often did you...)

Help with homework or check that (NCALL518_FILL2) did
(NCALL518_FILL3) homework?

[SHOW CARD 65]

If necessary, SAY: If your (NCHHELP_FILL) is on vacation from
school, please think of the last four weeks that (NCALL518_FILL4)
in school.

Not at all1
Less than once a week2
About once a week3
Several times a week4
Every day (at least once a day)5

(FOR R WITH ANY NONCORESIDENTIAL ELIGIBLE CHILD(REN) VISITED IN LAST 12
(MONTHS-- AGES 5-18

NCTALK

GB-8. (In the last four weeks, how often did you...)

Talk with (NCALL518_FILL1) about things that happened during the
day?

[SHOW CARD 65]

- Not at all1
- Less than once a week2
- About once a week3
- Several times a week4
- Every day (at least once a day)5

(FOR R WITH ANY NONCORESIDENTIAL ELIGIBLE CHILD(REN) VISITED IN LAST 12
(MONTHS-- AGES 5-18

NCTAKE

GB-9. (In the last four weeks, how often did you...)

Take (NCALL518_FILL1) to or from (NCALL518_FILL3) activities?

[HELP AVAILABLE]

[SHOW CARD 65]

- Not at all1
- Less than once a week2
- About once a week3
- Several times a week4
- Every day (at least once a day)5

(FOR R WITH ANY NONCORESIDENTIAL ELIGIBLE CHILD(REN) VISITED IN LAST 12
(MONTHS-- AGES 5-18

NCMEAL

GB-10. (In the last four weeks, how often did you...)

Eat meals with (NCALL518_FILL1)?

[SHOW CARD 65]

- Not at all1
- Less than once a week2
- About once a week3
- Several times a week4
- Every day (at least once a day)5

FLOW CHECK G-16: IF NCALLU5=0, GO TO FLOW CHECK G-17; ELSE CONTINUE.

CREATE INTROGB11_FILL

SET = NULL

- = "the child under age 5 who does" IF NCALLU5=1
- = "the children under age 5 who do" IF NCALLU5>1

CREATE NCALLU5_FILL1

SET = NULL

- = "him" IF NCALLU5=1 AND NCMALU5=1
- = "her" IF NCALLU5=1 AND NCFEMU5=1
- = "either of them" IF NCALLU5=2
- = "any of them" IF NCALLU5>2

(User Note: An error in the CAPI program resulted in some respondents being skipped past the questions on activities with noncoresidential children (GB-12

NCFEED thru GB-15 NCREAD). This problem was fixed in the field and these activity questions were coded a 7, not ascertained, for those respondents who were improperly skipped.)

(FOR R WITH ANY NONCORESIDENTIAL ELIGIBLE CHILD(REN) VISITED IN LAST 12 MONTHS-- AGES 0-4

INTROGB11

GB-11. Now I'd like to ask some questions about (INTROGB11_FILL1) not live with you.

Still looking at Card 65, in the last four weeks, how often did you do the following things for (NCALLU5_FILL1)?

[SHOW CARD 65]

ENTER [1] to continue OR

ENTER [96] if R says he did not have any contact with any of the children in the last four weeks

IF INTROGB11 GB-11 =96, GO TO FLOW CHECK G-17

(FOR R WITH ANY NONCORESIDENTIAL ELIGIBLE CHILD(REN) VISITED IN LAST 12 MONTHS-- AGES 0-4

NCFEED

GB-12. (In the last four weeks, how often did you...)

Feed (NCALLU5_FILL1) or eat meals with (NCALLU5_FILL1) ?

[SHOW CARD 65]

- Not at all1
- Less than once a week2
- About once a week3
- Several times a week4
- Every day (at least once a day)5

(FOR R WITH ANY NONCORESIDENTIAL ELIGIBLE CHILD(REN) VISITED IN LAST 12 MONTHS-- AGES 0-4

NCBATH

GB-13. (In the last four weeks, how often did you...)

Bathe, diaper or dress (NCALLU5_FILL1) or help (NCALLU5_FILL1) to bathe, dress, or use the toilet?

[SHOW CARD 65]

- Not at all1
- Less than once a week2
- About once a week3
- Several times a week4
- Every day (at least once a day)5

(FOR R WITH ANY NONCORESIDENTIAL ELIGIBLE CHILD(REN) VISITED IN LAST 12
(MONTHS-- AGES 0-4

NCPLAY

GB-14. (In the last four weeks, how often did you...)

Play with (NCALLU5_FILL1)?

[SHOW CARD 65]

Not at all1
Less than once a week2
About once a week3
Several times a week4
Every day (at least once a day)5

(FOR R WITH ANY NONCORESIDENTIAL ELIGIBLE CHILD(REN) VISITED IN LAST 12
(MONTHS-- AGES 0-4

NCREAD

GB-15. (In the last four weeks, how often did you...)

Read to (NCALLU5_FILL1)?

[SHOW CARD 65]

Not at all1
Less than once a week2
About once a week3
Several times a week4
Every day (at least once a day)5

FLOW CHECK G-17: CREATE NCGOOD_FILL

SET = NULL
= "All" IF NCALL=1
= "Thinking of both of the children who do not
live with you, all" IF NCALL=2
= "Thinking of all of the children who do not
live with you, all" IF NCALL>2

CREATE NCGOOD_FILL1

SET = NULL
= "this child" IF NCALL=1
= "these children" IF NCALL>1

(FOR R WITH ANY NONCORESIDENTIAL ELIGIBLE CHILD(REN)

NCGOOD

GB-16. Please look at Card 66. (NCGOOD_FILL) in all, how good a job do
you think you do as a father to (NCGOOD_FILL1)?

[SHOW CARD 66]

A very good job.....1
A good job.....2
An okay job.....3
Not a very good job.....4
A bad job.....5

Noncoresidential Children -- Financial Support (GC)

FLOW CHECK G-18: CREATE NCMONEY_FILL1

SET = NULL
= "this child" IF NCALL=1
= "these children" IF NCALL>1

CREATE NCMONEY_FILL2

SET = NULL
= "this child" IF NCALL=1
= "either of the children" IF NCALL=2
= "any of the children" IF NCALL>2

NCMONEY

GC-1. Now I have a few questions about your financial support of
(NCMONEY_FILL1).

In the last 12 months, that is, since (CMLSTYR_FILL), did you
contribute money or child support for (NCMONEY_FILL2)'s
upbringing?

[HELP AVAILABLE]

Yes....1
No.....5

IF NCMONEY GC-1 NE 1, GO TO HAINTRO1 HA-0.

NCREG

GC-2. Did you do this on a regular basis, or once in a while?

[HELP AVAILABLE]

Regular basis1
Once in a while ...2

NCAMOUNT

GC-3. In the last 12 months, how much did you give?

R can report weekly, monthly, or yearly amount.

*ENTER number in dollars, with no decimal. Example: "100"
ENTER [0] for None.*

*If R says that the payments are not always the same, SAY:
How much do you "usually" give? or How much did you give total?*

UNDERLYING RANGE = 0 TO 999,995

IF NCAMOUNT = 0 GO TO HAINTRO HA-1

NCUNIT

GC-3. (In the last 12 months, how much did you give?)

CHOOSE weekly, monthly, or yearly

Weekly1
Monthly2
Yearly3

NCAGREE

GC-4. IF NCAMOUNT NE DK/RF, SAY: Was any of this amount paid as the result of a child support order?

IF NCAMOUNT =DK/RF, SAY: Was any of the amount paid as the result of a child support order?

Yes1
No5

FLOW CHECK G-19: IF NCAGREE NE 1 OR (NCAGREE=1 AND NCALL=1), GO TO HAINTR01 HA-0; ELSE ASK NCAGREEN GC-5.

NCAGREEN

GC-5. For how many children is there a legal agreement about child support?

ENTER number of children

UNDERLYING RANGE = 1 to 95

EDIT CHECK GC-5_1: IF NCAGREEN > NCALL, DISPLAY: The number of children covered under a legal agreement is larger than the number of children he has. Is this right?

NO VARIABLES TO BE PASSED FORWARD FROM SECTION G