

2015 Q1 NHIS Instrument Spec Report**Section name:** Front

Module	01
Section Name	Front
Part	
Question ID	FRT.020
Variable Name	COVER1
Universe	All
Universe-text	
Question Text	? [F1] OMB No. 0920-0214: Approval Expires 03/31/2017 NATIONAL HEALTH INTERVIEW SURVEY NOTICE – Information contained on this form which would permit identification of any individual or establishment has been collected with a guarantee that it will be held in strict confidence, will be used only for purposes stated for this study, and will not be disclosed or released to others without the consent of the individual or establishment in accordance with Section 308(d) of the Public Health Service Act (42 USC 242m) and the Confidential Information Protection and Statistical Efficiency Act (44 USC 3501 note). Public reporting burden of this collection of information is estimated to average about an hour per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Reports, Clearance Officer; Paperwork Reduction Project (0920-0214), 1600 Clifton Rd., MS D-24, Atlanta, GA 30333.
Answer Codes	* Enter 1 to continue.
Question Type	Enter 1 to Continue
Field Pane Description	Continue
Fill Instructions	
Special Instructions	All gray text Do not allow answers of 'refused' or 'don't know' for this screen.
Skip Instructions	GOTO START
Hard Edits	
Soft Edits	
AssocHelp	H_COVER1

2015 Q1 NHIS Instrument Spec Report

Section name: Coverage

Module	02
Section Name	Coverage
Part	
Question ID	COV.330
Variable Name	TELENUM
Universe	[POS2 ne 0 and START = Proceed (1)] or [MERGE = 1 and OUTCOME = 220 and START = P and LIVQRT ne null] or [LIVQRT = 1-6, 8-11 and ((OUTCOME = 220 and START = P) or (OUTCOME ne 213 - 290))] or [LIVQRT_SPECIFY ne null and ((OUTCOME = 220 and START = P) or (OUTCOME ne 213-290))]
Universe-text	
Question Text	?[F1] What is the telephone number here, beginning with the area code? * Enter the area code and the number, or enter "N" if no phone. * Include any phone number (land-line or cell).
Answer Codes	
Question Type	Integer
Field Pane Description	Telephone
Fill Instructions	
Special Instructions	Use standard telephone field format <() - > If PHONENUM is 'empty' or has an incomplete or invalid phone number and TELENUM is RF, DK, N, or 'empty' Do not update PHONENUM with TELENUM If PHONENUM is 'empty' or has an incomplete or invalid phone number and TELENUM has a valid phone number Update PHONENUM with TELENUM If PHONENUM has a valid phone number and it is not equal to TELENUM and RCIFLAG ne '1' Update TELENUM with PHONENUM If TELENUM is RF, DK, N, or 'empty' and PHONENUM is 'empty' or has an incomplete or invalid phone number Do not update TELENUM with PHONENUM If TELENUM is RF, DK, N, or 'empty' and PHONENUM has a valid phone number and

RCIFLAG ne '1'
Update TELENUM with PHONENUM

If TELENUM has a valid phone number and it is not equal to PHONENUM
Update PHONENUM with TELENUM

Do not update any variables from TELECHG

Skip Instructions

<2000000000 - 9999999996, D, R> store in HPHONE1, goto CURWRK
<0-1999999999> GOTO ERR_TELENUM
<N> goto TELCEL

Hard Edits

ERR_TELENUM

* Enter the entire telephone number.

* Please correct.

Soft Edits

AssocHelp

H_TELENUM

Module

02

Section Name

Coverage

Part

Question ID

COV.331

Variable Name

CURWRK

Universe

TELENUM ne 'N'

Universe-text

All families with a phone

Question Text

?[F1]

Is there at least one telephone INSIDE your home that is currently working and is not a cell phone?

Answer Codes

1. Yes
2. No
Refused
Don't know

Question Type

Yes/No

Field Pane Description

Inside land line

Fill Instructions

Special Instructions

Skip Instructions

<1,2,R,D> [goto TELCEL]

Hard Edits

Soft Edits

AssocHelp

H_CURWRK

Module	02
Section Name	Coverage
Part	
Question ID	COV.334
Variable Name	TELCEL
Universe	All
Universe-text	All families
Question Text	Do you or anyone in your family have a working cell phone?
Answer Codes	1. Yes 2. No Refused Don't know
Question Type	Yes/No
Field Pane Description	Cell phone
Fill Instructions	
Special Instructions	
Skip Instructions	<1> goto WRKCEL <2,R,D> if POS2 = '0' [goto hhc.NAME_FNAME] else [goto hhc.ADC]
Hard Edits	
Soft Edits	
AssocHelp	

Module	02
Section Name	Coverage
Part	
Question ID	COV.335
Variable Name	WRKCEL
Universe	TELCEL = '1'
Universe-text	Families with a working cell phone
Question Text	How many working cell phones do you or people in your family have?
Answer Codes	1-10 Refused Don't know
Question Type	Integer
Field Pane Description	# of cell phones
Fill Instructions	
Special Instructions	
Skip Instructions	<1-10,R,D> if CURWRK = '1' [goto PHONEUSE] elseif POS2 = '0' [goto hhc.NAME_FNAME] else [goto hhc.ADC]
Hard Edits	
Soft Edits	
AssocHelp	

Module	02
Section Name	Coverage
Part	
Question ID	COV.337
Variable Name	PHONEUSE
Universe	TELCEL= '1' and CURWRK = '1'
Universe-text	Working cell phone and working land-line in family
Question Text	Of all the telephone calls that you or your family receives, are... *Read categories below.
Answer Codes	1. All or almost all calls received on cell phones? 2. Some received on cell phones and some on regular phones? 3. Very few or none received on cell phones? Refused Don't know
Question Type	Pick One - answer list pane
Field Pane Description	Type of phone call
Fill Instructions	
Special Instructions	
Skip Instructions	<1-3, Refused, Don't know> if POS2 = '0' goto hhc.NAME_FNAME else goto hhc.ADC
Hard Edits	
Soft Edits	
AssocHelp	

2015 Q1 NHIS Instrument Spec Report

Section name: HOUSEHOLD COMPOSITION

Module	03
Section Name	HOUSEHOLD COMPOSITION
Part	1
Question ID	HHC.010_1
Variable Name	NAME_FNAME
Universe	All cases where POS2 and POS3 (datamodel) = 0 or ADC = Add (2)
Universe-text	
Question Text	? [F1] [fill 1] *Enter 999 if no more persons.
Answer Codes	
Question Type	Text
Field Pane Description	First Name
Fill Instructions	[fill 1] If TOTPCNT = 0 What are the names of all the persons living or staying here? Start with the name of the person, or one of the persons, who owns or rents this home. else What is the name of the next person living or staying here?
Special Instructions	If (valid name entered or ERR2_NAME_FNAME is suppressed) and MARK < 12, store 12 in MARK Add 1 to PCNT and TOTPCNT, set PX = TOTPCNT If ADC = 2, equiv this persons FX to the same as any other person's (they should all be the same at this point). Allow numbers in the first 3 characters of the string. If name entered contains numbers in first 3 characters and entry does not equal '999', goto ERR2_NAME_FNAME. If number is entered in 4th character or beyond, goto ERR2_NAME_FNAME. FAKE/FALSE NAME LIST Use Search String at Beginning and End of Field: MRS MR MS MISS FEMALE MALE MISTER CHILD KID GIRL

DAUGHTER	DAU	LADY	
REFUSED	PERSON	WOMAN	
HUSBAND	WIFE	MOTHER	ADULT
YOUNG	#		

No Search String:

R	SON	BOY	
MAN	ONE	MOM	DAD

If possible, these names should be used as search strings for matching so that not only is "boy" flagged for the edit, but also "boy 1", "boy2", and so on would also be flagged.

Gray out the entries in this table for the original persons carried over to the spawn case from the parent case or from a first level spawn case (for a second level spawn case). These entries should not be allowed to be updated.

Skip Instructions

```

<999> if PCNT = 0, GOTO ERR1_NAME_FNAME
      elseif POS2 or POS3 ne 0, GOTO HHRESP
      else, GOTO MISPERS_MCHILD
<allow 20, R, D> if name on fake/false name list
                  goto ERR2_NAME_FNAME
                  elseif numbers entered and name not equal to '999' OR
                  if number is entered in 4th character of name or beyond
                  goto ERR2_NAME_FNAME
                  else
                  goto NAME_MNAME

```

Hard Edits

ERR1_NAME_FNAME
 * 999 not allowed for the first person in the household.
 * Please correct.

Soft Edits

ERR2_NAME_FNAME
 * You are entering a possible fake/false name.
 * Please correct.
 * If this is a legitimate name, suppress this error message and continue. Otherwise, go back to the name field and enter a legitimate name. To enter an alias, enter 'Ctrl D' or 'Ctrl R' for 'Don't Know' or 'Refused' at the name field. Then, enter a matching identifier/alias at the next screen (ALIAS).

AssocHelp

H_RPNAME

Module	03
Section Name	Household Composition
Part	1
Question ID	HHC.010_2
Variable Name	NAME_MNAME
Universe	NAME_FNAME NE 999
Universe-text	First name is not blank
Question Text	? [F1] * Enter Middle Name. * Probe for middle name or middle initial if not reported. * Press "ENTER" to skip to last name if no middle name.
Answer Codes	
Question Type	Text
Field Pane Description	Middle Name
Fill Instructions	
Special Instructions	
Skip Instructions	<allow 20, R, D, null> GOTO NAME_LNAME
Hard Edits	
Soft Edits	
AssocHelp	H_RPNAME

Module	03																								
Section Name	Household Composition																								
Part	1																								
Question ID	HHC.010_3																								
Variable Name	NAME_LNAME																								
Universe	Entry other than 999 in NAME_FNAME																								
Universe-text	There is a name entered for 'first name'																								
Question Text	? [F1] * If last name is the same as displayed, press "ENTER", otherwise, enter the new last name. *Enter Last Name.																								
Answer Codes																									
Question Type	Text																								
Field Pane Description	Last Name																								
Fill Instructions																									
Special Instructions	<p>If PX > 1, prefill NAME_LNAME with previous last name.</p> <p>Allow numbers to be entered. If name entered contains numbers in first 3 characters and entry equals '999', goto ERR1_NAME_LNAME. Elseif entry in first 3 characters is not equal to '999', OR if any number is entered in 4th character of name or beyond, goto ERR2_NAME_LNAME.</p> <p>FAKE/FALSE NAME LIST</p> <p>Use Search String at Beginning and End of Field:</p> <table border="0"> <tr><td>DOE</td><td>DOUGH</td></tr> <tr><td>REFUSED</td><td>ANONYMOUS</td></tr> <tr><td>MALE</td><td>FEMALE</td></tr> <tr><td>WOMAN</td><td>HEAD OF HOUSE</td></tr> <tr><td>LADY</td><td>GIRL</td></tr> <tr><td>HH</td><td>HOUSEHOLD</td></tr> <tr><td>FAMILY</td><td>#</td></tr> </table> <p>No Search String:</p> <table border="0"> <tr><td>REF</td><td>ONE</td></tr> <tr><td>X</td><td>CHILD</td></tr> <tr><td>MAN</td><td>HOUSE</td></tr> <tr><td>BOY</td><td>MOM</td></tr> <tr><td>DAD</td><td></td></tr> </table>	DOE	DOUGH	REFUSED	ANONYMOUS	MALE	FEMALE	WOMAN	HEAD OF HOUSE	LADY	GIRL	HH	HOUSEHOLD	FAMILY	#	REF	ONE	X	CHILD	MAN	HOUSE	BOY	MOM	DAD	
DOE	DOUGH																								
REFUSED	ANONYMOUS																								
MALE	FEMALE																								
WOMAN	HEAD OF HOUSE																								
LADY	GIRL																								
HH	HOUSEHOLD																								
FAMILY	#																								
REF	ONE																								
X	CHILD																								
MAN	HOUSE																								
BOY	MOM																								
DAD																									
Skip Instructions	<999> GOTO ERR1_NAME_FNAME <allow 20, R,D> if name on fake/false name list goto ERR2_NAME_LNAME elseif numbers entered in first 3 characters is not equal to '999', OR																								

```
number is entered in 4th character of name or beyond
goto ERR2_NAME_LNAME
else if NAME_FNAME and NAME_LNAME ne D, R
Set ALIAS = NAME_FNAME< >NAME_LNAME,
goto USUALRES
else goto ALIAS
```

Hard Edits

ERR1_NAME_FNAME

* 999 is not allowed in the last name when there is a first name.

Soft Edits

ERR2_NAME_LNAME

* You are entering a possible fake/false name.

* Please correct.

* If this is a legitimate name, suppress this error message and continue. Otherwise, go back to the name field and enter a legitimate name. To enter an alias, enter 'Ctrl D' or 'Ctrl R' for 'Don't Know' or 'Refused' at the name field. Then, enter a matching identifier/alias at the next screen (ALIAS).

AssocHelp

H_RPNAME

Module	03
Section Name	Household Composition
Part	1
Question ID	HHC.015
Variable Name	ALIAS
Universe	[NAME_FNAME= D or R] or [NAME_LNAME= D or R]
Universe-text	Persons who don't know or refused to give first or last name.
Question Text	? [F1] How shall I refer to (you/this person) for the rest of the interview?
Answer Codes	
Question Type	Text
Field Pane Description	Alias
Fill Instructions	
Special Instructions	Do not allow 'D' or 'R' in this field. Gray out the column heading of 'ALIAS' in the form pane. Gray out the answer box and do not display the 'value' for 'ALIAS' in the answer box if 'legitimate' first and last names are entered in the previous name questions for this person. Activate the answer box and display the entry typed into the 'ALIAS' field if the first or last name has an answer of 'don't know' (Ctrl D) or 'Refused' (Ctrl R). Create a new variable called ALIAS_FLG in the instrument to capture true alias.
Skip Instructions	<allow 41> GOTO USUALRES
Hard Edits	
Soft Edits	
AssocHelp	H_RPALIAS

Module	03
Section Name	Household Composition
Part	1
Question ID	HHC.020
Variable Name	USUALRES
Universe	All non-deleted persons
Universe-text	All non-deleted persons
Question Text	? [F1] (Do/Does) (you/[ALIAS[PX]]) usually live here?
Answer Codes	1. Yes 2. No Refused Don't Know
Question Type	Yes/No
Field Pane Description	Usual Residence
Fill Instructions	
Special Instructions	
Skip Instructions	<1> GOTO NAME_FNAME <2, D, R> GOTO ASKURE
Hard Edits	
Soft Edits	
AssocHelp	H_USUALRES

Module	03
Section Name	Household Composition
Part	1
Question ID	HHC.030
Variable Name	ASKURE
Universe	If USUALRES= No or D or R.
Universe-text	If the usual residence is not here, or 'don't know', or 'refused'.
Question Text	? [F1] (Do/Does) (you/[ALIAS[PX]]) have some other place where (he/she) usually lives?
Answer Codes	1. Yes 2. No Refused Don't Know
Question Type	Yes/No
Field Pane Description	Other Residence
Fill Instructions	
Special Instructions	
Skip Instructions	<1> GOTO NOLIST <2, D, R> GOTO NAME_FNAME
Hard Edits	
Soft Edits	
AssocHelp	H_ASKURE

Module	03
Section Name	Household Composition
Part	1
Question ID	HHC.035
Variable Name	NOLIST
Universe	If ASKURE = yes
Universe-text	Person living elsewhere
Question Text	<p>Since (you/ [ALIAS[PX]]) (do/does) not usually live here and (have/has) another residence elsewhere, (you/he/she) will not be included in this interview.</p> <p>* Enter <1> to continue to the next person.</p>
Answer Codes	
Question Type	Enter 1 to Continue
Field Pane Description	Excluded
Fill Instructions	
Special Instructions	store D in HHSTAT[PX], subtract 1 from PCNT
Skip Instructions	GOTO NAME_FNAME
Hard Edits	
Soft Edits	
AssocHelp	

Module	03
Section Name	Household Composition
Part	1
Question ID	HHC.050_1
Variable Name	MISPERS_MCHILD
Universe	NAME_FNAME=999 and (POS2 and POS3 = 0)
Universe-text	After completing household roster
Question Text	? [F1] I have listed living here ... [fill 1] Have I missed any babies or small children?
Answer Codes	1. Yes 2. No Refused Don't know
Question Type	Yes/No
Field Pane Description	Missed Child
Fill Instructions	[fill 1] entire roster for [ALIAS[PX]] if HHSTAT ne 'D'
Special Instructions	Add Flag to capture entries: Create <0,1 FLAG>, if <1> set MISPERS_MCHILDFLG to 1.
Skip Instructions	<1> empty out '999' in NAME_FNAME empty out MISPERS_MCHILD empty out MISPERS_MLODGE empty out MISPERS_MAWAY empty out MISPERS_MELSE goto NAME_FNAME <2, D, R> goto MISPERS_MLODGE
Hard Edits	
Soft Edits	
AssocHelp	H_MISPERS

Module	03
Section Name	Household Composition
Part	1
Question ID	HHC.050_2
Variable Name	MISPERS_MLODGE
Universe	MISPERS_MCHILD=no or D or R
Universe-text	Not missing any children or D or R
Question Text	? [F1] * Read if necessary. I have listed living here ... [fill 1) Have I missed any lodgers, boarders, or persons you employ who live here?
Answer Codes	1. Yes 2. No Refused Don't know
Question Type	Yes/No
Field Pane Description	Missed Lodger
Fill Instructions	[fill 1] entire roster for [ALIAS[PX]] if HHSTAT ne 'D'
Special Instructions	Add Flag to capture entries: Create <0,1 FLAG>, if <1> set MISPERS_MLODGEFLG to 1.
Skip Instructions	<1> empty out '999' in NAME_FNAME empty out MISPERS_MCHILD empty out MISPERS_MLODGE empty out MISPERS_MAWAY empty out MISPERS_MELSE goto NAME_FNAME <2,D,R> goto MISPERS_MAWAY
Hard Edits	
Soft Edits	
AssocHelp	H_MISPERS

Module	03
Section Name	Household Composition
Part	1
Question ID	HHC.050_3
Variable Name	MISPERS_MAWAY
Universe	MISPERS_MLODGE= no (2) or D or R
Universe-text	No 'lodgers' living here or D or R
Question Text	? [F1] * Read if necessary. I have listed living here... [fill 1) Have I missed anyone who USUALLY lives here, but is now away from home traveling or in a hospital?
Answer Codes	1. Yes 2. No Refused Don't know
Question Type	Yes/No
Field Pane Description	Missed Away
Fill Instructions	[fill 1] entire roster for [ALIAS[PX]] if HHSTAT ne 'D'
Special Instructions	Add Flag to capture entries: Create <0,1 FLAG>, if <1> set MISPERS_MMAWAYFLG to 1.
Skip Instructions	<1> empty out '999' in NAME_FNAME empty out MISPERS_MCHILD empty out MISPERS_MLODGE empty out MISPERS_MAWAY empty out MISPERS_MELSE goto NAME_FNAME <2,D,R> goto MISPERS_MELSE
Hard Edits	
Soft Edits	
AssocHelp	H_MISPERS

Module	03
Section Name	Household Composition
Part	1
Question ID	HHC.050_4
Variable Name	MISPERS_MELSE
Universe	MISPERS_MAWAY = no or D or R
Universe-text	Nobody is away from home or D or R
Question Text	? [F1] * Read if necessary. I have listed living here... [fill 1) Have I missed anyone else staying here?
Answer Codes	1. Yes 2. No Refused Don't know
Question Type	Yes/No
Field Pane Description	Missed Else
Fill Instructions	[fill 1] entire roster for [ALIAS[PX]] if HHSTAT ne 'D'
Special Instructions	Add Flag to capture entries: Create <0,1 FLAG>, if <1> set MISPERS_MMELSEFLG to 1.
Skip Instructions	<1> empty out '999' in NAME_FNAME empty out MISPERS_MCHILD empty out MISPERS_MLODGE empty out MISPERS_MAWAY empty out MISPERS_MELSE goto NAME_FNAME <2,D,R> if PCNT = 0, goto EXIT elseif PCNT = 1 store Yes (1) in LIVEAT, goto OTHLIV else goto LIVEAT
Hard Edits	
Soft Edits	
AssocHelp	H_MISPERS

Module	03
Section Name	Household Composition
Part	1
Question ID	HHC.060
Variable Name	LIVEAT
Universe	PCNT > 1 and (POS2 and POS3 = 0)
Universe-text	Person count is greater than one
Question Text	? [F1] Do all the persons I have listed live together? *Read names if necessary. [fill 1]
Answer Codes	1. Yes 2. No Refused Don't Know
Question Type	Yes/No
Field Pane Description	Live Together
Fill Instructions	[fill 1] all non-deleted person's ALIAS
Special Instructions	
Skip Instructions	<1, D, R> GOTO OTHLIV <2> GOTO XACCESS
Hard Edits	
Soft Edits	
AssocHelp	H_LIVEAT

Module	03
Section Name	Household Composition
Part	1
Question ID	HHC.070
Variable Name	XACCESS
Universe	LIVEAT= no
Universe-text	All persons don't live together
Question Text	? [F1] Do the people who do not live here have direct access from the outside or through a common hallway to a separate living quarters?
Answer Codes	1. Yes 2. No Refused Don't know
Question Type	Yes/No
Field Pane Description	Direct Access
Fill Instructions	
Special Instructions	
Skip Instructions	<1> GOTO TABX <2, D, R> GOTO OTHLIV
Hard Edits	
Soft Edits	
AssocHelp	H_XACCESS

Module	03
Section Name	Household Composition
Part	1
Question ID	HHC.090
Variable Name	OTHLIV
Universe	All when POS2 and POS3 = 0
Universe-text	All
Question Text	? [F1] Do members of any other household on the property live with members of this household?
Answer Codes	1. Yes 2. No Refused Don't know
Question Type	Yes/No
Field Pane Description	Others Live Together
Fill Instructions	
Special Instructions	1. if PCNT = 1 and HHSTAT[PX] ne D store PX in HHRESP store 1 in QCRESP store R in HHSTAT2[PX] store G in HHSTAT9[PX] store 1 in FX 2. If <1>, store null in LIVEAT and OTHLIV, GOTO NAME_FNAME
Skip Instructions	<1> GOTO ERR_OTHLIV <2, D, R> if PCNT = 1, GOTO SEX else, GOTO HHRESP
Hard Edits	ERR_OTHLIV * All such persons should be included in this interview. * Please correct by adding the additional person(s) to the household.
Soft Edits	
AssocHelp	H_OTHLIV

Module	03
Section Name	Household Composition
Part	2
Question ID	HHC.100
Variable Name	HHRESP
Universe	PCNT > 1 and [(POS2 = 0 and POS3 = 0) or (POS2 ne 0 and HHRESP = empty)]
Universe-text	All households with more than one nondeleted person in parent cases or more than one nondeleted person in spawn cases and no household/family demographic respondent identified yet.
Question Text	? [F1] * Ask if necessary With whom am I speaking? * Enter the line number of the respondent. If more than one, enter the number of the one you consider to be the main respondent.
Answer Codes	
Question Type	Pick One - answer list pane
Field Pane Description	Household Respondent
Fill Instructions	
Special Instructions	1. Display roster for all household members in the Answer Codes and GRAY out deleted people with text: 'deleted'. 2. store 1 in QCRESP and G in HHSTAT9. store ALIAS of HHRESP in RESPNAME and in RT1000.RESPNAME. if POS2 and POS3 = 0, store R in HHSTAT2. 3. Don't allow a 'Don't know' or 'Refused'.
Skip Instructions	<1-25> If deleted PX, goto ERR1_HHRESP elseif out of bound, goto ERR2_HHRESP elseif ADC = 1, GOTO HHREF_A else GOTO SEX
Hard Edits	ERR1_HHRESP: * Person was deleted from this household. * Please correct. ERR2_HHRESP: *Invalid line number entered. * Please correct.
Soft Edits	
AssocHelp	H_HHRESP

Module	03
Section Name	Household Composition
Part	2
Question ID	HHC.110
Variable Name	SEX
Universe	HHSTAT ne D and [(POS2 = 0 and POS3 = 0) or (ADC = 2)]
Universe-text	All nondeleted persons in parent cases or all nondeleted persons being added in spawn cases.
Question Text	[fill 1] male or female? * If don't know or refused enter your best guess.
Answer Codes	1. Male 2. Female
Question Type	Pick One - answer list pane
Field Pane Description	Sex
Fill Instructions	[fill 1] if PX = LNO_RESP, then "Are you", else "Is [ALIAS(PX)]"
Special Instructions	Don't allow 'D' or 'R' for a response. Gray out the entries in this table for the original persons carried over to the spawn case from the parent case or from a first level spawn case (for a second level spawn case). These entries should not be allowed to be updated.
Skip Instructions	<1,2> GOTO AGEDOB_1
Hard Edits	
Soft Edits	
AssocHelp	

Module	03
Section Name	Household Composition
Part	2
Question ID	HHC.120_1
Variable Name	AGEDOB_1
Universe	HHSTAT ne D and [(POS2 = 0 and POS3 = 0) or (ADC = 2)]
Universe-text	All nondeleted persons in parent cases or all nondeleted persons being added in spawn cases.
Question Text	? [F1] 1 of 5 What is [fill 1] age? * Enter number for age.
Answer Codes	
Question Type	Integer
Field Pane Description	Age Num
Fill Instructions	[fill 1] if PX = LNO_RESP, then "your else "[ALIAS[PX]]'s"
Special Instructions	If AGEDOB_1 = D or R, store 999 into AGE1
Skip Instructions	<000-120> GOTO AGEDOB_2 <D,R> GOTO AGEDOB_3
Hard Edits	
Soft Edits	
AssocHelp	H_AGEDOB

Module	03
Section Name	Household Composition
Part	2
Question ID	HHC.120_2
Variable Name	AGEDOB_2
Universe	AGEDOB_1 = <000-120>
Universe-text	Valid age - number entered
Question Text	? [F1] 2 of 5 * Enter number for age time period.
Answer Codes	1. Day(s) 2. Week(s) 3. Month(s) 4. Year(s)
Question Type	Pick One - answer list pane
Field Pane Description	Age TP
Fill Instructions	
Special Instructions	1. Do not allow don't know or refused. 2. Calculate age in years If AGEDOB_2 = day, divide AGEDOB_1 by 365, truncate decimal and store integer into AGE1. If AGEDOB_2 = weeks, divide AGEDOB_1 by 52, truncate decimal and store integer into AGE1. If AGEDOB_2 = months, divide AGEDOB_1 by 12, truncate decimal and store integer into AGE1. If AGEDOB_2 = years, store integer into AGE1.
Skip Instructions	<1-4> GOTO AGEDOB_3
Hard Edits	
Soft Edits	
AssocHelp	H_AGEDOB

Module	03
Section Name	Household Composition
Part	2
Question ID	HHC.120_3
Variable Name	AGEDOB_3
Universe	HHSTAT ne D and [(POS2 = 0 and POS3 = 0) or (ADC = 2)]
Universe-text	All nondeleted persons in parent cases or all nondeleted persons being added in spawn cases.
Question Text	? [F1] 3 of 5 And what is [fill 1] date of birth? Please give month, day, and year for the date of birth. * Enter month of birth.
Answer Codes	1. January 2. February 3. March 4. April 5. May 6. June 7. July 8. August 9. September 10. October 11. November 12. December Refused Don't know
Question Type	Pick One - answer list pane
Field Pane Description	DOB
Fill Instructions	[fill 1] if PX = LNO_RESP, then "your else "[ALIAS[PX]]'s"
Special Instructions	
Skip Instructions	<1-12,R,D> GOTO AGEDOB_4
Hard Edits	
Soft Edits	
AssocHelp	H_AGEDOB

Module	03
Section Name	Household Composition
Part	2
Question ID	HHC.120_4
Variable Name	AGEDOB_4
Universe	HHSTAT ne D and [(POS2 = 0 and POS3 = 0) or (ADC = 2)]
Universe-text	All nondeleted persons in parent cases or all nondeleted persons being added in spawn cases.
Question Text	? [F1] 4 of 5 * Enter day of birth
Answer Codes	
Question Type	Integer
Field Pane Description	DOBD
Fill Instructions	
Special Instructions	
Skip Instructions	<1-31, R, D> Only allow valid days for month entered. If days not valid, GOTO ERR_AGEDOB_4 ELSE GOTO AGEDOB_5
Hard Edits	ERR_AGEDOB_4 [fill1: AGEDOB_4] is not a valid day for [fill2: AGEDOB_3].
Soft Edits	
AssocHelp	H_AGEDOB

Module	03
Section Name	Household Composition
Part	2
Question ID	HHC.120_5
Variable Name	AGEDOB_5
Universe	HHSTAT ne D and [(POS2 = 0 and POS3 = 0) or (ADC = 2)]
Universe-text	All nondeleted persons in parent cases or all nondeleted persons being added in spawn cases.
Question Text	? [F1] 5 of 5 * Enter year of birth.
Answer Codes	
Question Type	Integer
Field Pane Description	DOBY
Fill Instructions	
Special Instructions	<p>Store AGEDOB_3 in DOBM Store AGEDOB_4 in DOBD Store ABDDOB_5 in DOBY</p> <ol style="list-style-type: none"> 1. If AGEDOB_5 > current year, GOTO ERR4_AGEDOB_5. 2. If AGEDOB_5 = current year and AGEDOB_3 > current month, GOTO ERR1_AGEDOB_5. 3. If AGEDOB_5 = current year and AGEDOB_3 = current month and AGEDOB_4 > current day, GOTO ERR2_AGEDOB_5. 4. If AGEDOB_3 = 2 and AGEDOB_4 = 29, divide AGEDOB_5 BY 4.00. If AGEDOB_5 ne to (truncated decimal multiplied by 4.00), GOTO ERR3_AGEDOB_5. 5. Execute Procedure AGECAL. 6. Execute Procedure AGECK. 7. New Variable: >BIRTHDATE< Concatenate information gathered in AGEDOB_3, AGEDOB_4, and AGEDOB_5 into a type DATETYPE variable called BIRTHDATE. The format would be: MM/DD/YYYY . PLEASE NOTE: THAT THE AGE QUESTIONS COULD BE POPULATED WITH 'don't know' or 'refused' And therefore could have no information to populate this field.
Skip Instructions	<1880 - 2030, D,R> GOTO AGECAL
Hard Edits	ERR1_AGEDOB_5 Future month invalid:<space>AGEDOB_3<space>AGEDOB_4<,><space> AGEDOB_5 ERR2_AGEDOB_5 Future day invalid:<space>AGEDOB_3<space>AGEDOB_4<,><space> AGEDOB_5 ERR3_AGEDOB_5

Invalid date:<space>AGEDOB_3<space>AGEDOB_4<,><space> AGEDOB_5
ERR4_AGEDOB_5
Future year invalid:<space>AGEDOB_3<space>AGEDOB_4<,><space> AGEDOB_5

Soft Edits

AssocHelp

H_AGEDOB

Module

03

Section Name

Household Composition

Part

2

Question ID

HHC.124

Variable Name

DOBVER

Universe

[AGE1 ne AGE2] and [AGE1 & AGE2 ne 999]

Universe-text

Age reported is not equal to age calculated from date of birth.

Question Text

"There is a difference between the age the computer calculated from [fill 1] date-of-birth, [fill: computer calculated age (AGE2)], and the age that you gave me, [fill: age respondent reported (AGE1)].

I recorded [fill 1] date-of-birth as [AGEDOB_3] [AGEDOB_4], [AGEDOB_5]. Is that [fill 1] correct date-of-birth?"

Answer Codes

1. Yes
2. No
Refused
Don't know

Question Type

Yes/No

Field Pane Description

DOB Ver

Fill Instructions

[fill 1]
if PX = LNO_RESP, "your"
else, "[ALIAS[PX]]'s"

Special Instructions

<1> store AGE2 in AGE
<D, R> store AGE1 in AGE

FLAG for DOBVER_FLG, store 1 if suppressed

Skip Instructions

<1,D,R> GOTO AGEDOB_1, to collect information about next person in roster,
else, GOTO NATOR

<2> GOTO AGEDOB_3

Hard Edits

Soft Edits

AssocHelp

Module	03
Section Name	Household Composition
Part	2
Question ID	HHC.130
Variable Name	AGEPIC
Universe	[(AGEDOB_1,_2,_3,_4 = D or R) and (AGEDOB_5 ne D,R)] or [(AGEDOB_3,_5 ne D or R) and (AGEDOB_4 = D or R) and (AGEDOB_5 lt current year) and (AGEDOB_3 = current month)]
Universe-text	Able to narrow age to two options
Question Text	[fill 1]
Answer Codes	1. [fill 2] 2. [AGE4] year(s) old? 3. Neither is correct Refused Don't Know
Question Type	Pick One - answer list pane
Field Pane Description	Age Pick
Fill Instructions	[fill 1] if PX = LNO_RESP, "Are you ..." else "Would you say [ALIAS[PX]] is ..." [fill 2] if AGE3 = 0, "Less than 1 year old?" else "[AGE3] year(s) old?"
Special Instructions	<1> set AGE = AGE3 <2> set AGE = AGE4
Skip Instructions	<1, 2> GOTO AGEDOB_1, to collect information about next person in roster, else, GOTO NATOR <3, D, R> if AGEDOB_1 = R, GOTO AGEGES2 elseif AGEDOB_1 = D, GOTO AGEGES1_NUM
Hard Edits	
Soft Edits	
AssocHelp	

Module	03
Section Name	Household Composition
Part	2
Question ID	HHC.150_1
Variable Name	AGEGES1_NUM
Universe	[AGEPIC = (3or D or R) and AGEDOB_1 ne R] or [(AGEDOB_3 or AGEDOB_4 or AGEDOB_5 = (D or R)) and (AGEPIC not asked and AGEDOB_1 ne R)]
Universe-text	Age unknown and unable to narrow age down to two age choices and respondent did not refuse AGEDOB_1
Question Text	? [F1] 1 of 2 What is your best guess of [fill 1] age? * If the respondent gives a range of ages, enter "C" to continue to the screen that will compute an age. * If the respondent does not know the age, enter your best estimate of the person's age.
Answer Codes	C. Compute from range Refused Don't Know
Question Type	Integer
Field Pane Description	Age Guess Num
Fill Instructions	[fill 1] if PX = LNO_RESP, "your" else, "[ALIAS[PX]]'s"
Special Instructions	
Skip Instructions	<0-120> GOTO AGEGES1_TP elseif outside range, GOTO ERR_AGEGES1_NUM <C> GOTO AGERNG_N1 <D, R> GOTO AGEGES2
Hard Edits	ERR_AGEGES1_NUM * Invalid entry. * Please correct.
Soft Edits	
AssocHelp	H_AGEGES

Module	03
Section Name	Household Composition
Part	2
Question ID	HHC.150_2
Variable Name	AGEGES1_TP
Universe	AGEGES1_NUM = 0-120
Universe-text	Valid age number
Question Text	2 of 2 * Enter time period for age guess.
Answer Codes	3. Month(s) 4. Year(s)
Question Type	Pick One - answer list pane
Field Pane Description	Age Guess TP
Fill Instructions	
Special Instructions	Don't know or Refused not allowed. <3> divide AGEGES1_NUM by 12, then store integer into AGE. <4> store AGEGES1_NUM into AGE. If AGEDOB_5 = D store (current year - AGE - <1>) in BYY1 store (current year - AGE) in BYY2
Skip Instructions	<3, 4> If AGEDOB_5 = D, GOTO YEARPIC else GOTO AGEDOB_1, to collect information about next person in roster, else, GOTO NATOR
Hard Edits	
Soft Edits	
AssocHelp	

Module	03
Section Name	Household Composition
Part	2
Question ID	HHC.152
Variable Name	AGEGES2
Universe	[(AGEPIC = 3 or R or D) and AGEDOB_1 = R] or [AGEGES1_NUM= D or R] or [(AGEDOB_3 or AGEDOB_4 or AGEDOB_5) = (D or R)) and (AGEPIC = empty) and (AGEDOB_1 = R)]
Universe-text	(Age unknown and unable to narrow to two age choices and respondent refused or didn't know age at AGEDOB_1) or (Refused to or did not guess age)
Question Text	? [F1] Certain sections of this interview depend on knowing if a person is 18 years old or older. Could you please tell me if [fill 1] at least 18 years old?
Answer Codes	1. Less than 18 2. 18 or older
Question Type	Pick One - answer list pane
Field Pane Description	At least 18
Fill Instructions	[fill 1] if PX = LNO_RESP, "you are" else, "[ALIAS[PX] is"
Special Instructions	Do not allow Don't Know and Refused as answers
Skip Instructions	<1> GOTO LESS18 <2> GOTO GREAT18 <D, R> GOTO ERR_AGEGES2
Hard Edits	Don't Know and Refused responses are not allowed in this question. If the respondent will not or cannot provide an age estimate, please choose one of the options based on your best guess.
Soft Edits	
AssocHelp	H_AGEGES

Module	03
Section Name	Household Composition
Part	2
Question ID	HHC.154
Variable Name	LESS18
Universe	AGEGES2= less than 18
Universe-text	Person estimated less than eighteen years of age
Question Text	* Enter your best estimate of [ALIAS[PX]]'s age. * Enter age "0" to 17 * Enter "0" if less than 1 year old.
Answer Codes	
Question Type	Integer
Field Pane Description	Less than 18
Fill Instructions	
Special Instructions	Don't know and Refused not allowed. Store LESS18 in AGE
Skip Instructions	<0-17> GOTO AGEDOB_1, to collect information about next person in roster, else, GOTO NATOR
Hard Edits	
Soft Edits	
AssocHelp	

Module	03
Section Name	Household Composition
Part	2
Question ID	HHC.156
Variable Name	GREAT18
Universe	AGEGES2 = 2 (18 or older), Don't know, or Refused
Universe-text	Person estimated age (18 or older)
Question Text	* Enter your best estimate of [ALIAS[PX]]'s age. * Enter age 18 or greater.
Answer Codes	
Question Type	Integer
Field Pane Description	18 or Older
Fill Instructions	
Special Instructions	Store GREAT18 in AGE Do not allow 'D' or 'R'.
Skip Instructions	<18-120> GOTO AGEDOB_1, to collect information about next person in roster, else, GOTO NATOR
Hard Edits	
Soft Edits	
AssocHelp	

Module	03
Section Name	Household Composition
Part	2
Question ID	HHC.165_1
Variable Name	YEARPIC
Universe	[AGE is valid and [AGERNG_T2 or AGEGES1 or AGECK have AGEDOB_5 = Don't know] and [BYY1 and BYY2 are not blank]
Universe-text	Person's age is known and birth year answered with 'don't know'
Question Text	Would you say that [fill 1] born in:
Answer Codes	1. [BYY1] 2. [BYY2] 3. Neither is correct Refused Don't Know
Question Type	Pick One - answer list pane
Field Pane Description	Year Pick
Fill Instructions	[fill 1] if PX = LNO_RESP, "you were" else, "[ALIAS[PX]] was"
Special Instructions	<1> store BYY1 in BYY. <2> store BYY2 in BYY.
Skip Instructions	<1,2,3, D,R> GOTO AGEDOB_1, to collect information about next person in roster, else, GOTO NATOR
Hard Edits	
Soft Edits	
AssocHelp	

Module	03
Section Name	Household Composition
Part	2
Question ID	HHC.170
Variable Name	NATOR
Universe	HHSTAT ne D and [(POS2 = 0 and POS3 = 0) or (ADC = 2)]
Universe-text	All nondeleted persons in parent cases or all nondeleted persons being added in spawn cases.
Question Text	<p>(book) H1 ? [F1] [fill 1] to be Hispanic or Latino?</p> <p>* Read if necessary. Puerto Rican Cuban/Cuban American Dominican (Republic) Mexican Mexican American Central or South American Other Latin American Other Hispanic/Latino/Spanish</p> <p>(Where did [fill 2] ancestors come from?)</p>
Answer Codes	1. Yes 2. No Refused Don't know
Question Type	Yes/No
Field Pane Description	National Origin
Fill Instructions	[fill 1] if PX = family respondent then "Do you consider yourself to be Hispanic or Latino?" else if SEX(PX) = Male(1) then "Does [ALIAS(PX)] consider himself to be Hispanic or Latino?" else "Does [ALIAS(PX)] consider herself to be Hispanic or Latino?"
	[fill 2] If PX = family respondent then "your" else "[ALIAS(PX)]'s"
Special Instructions	Gray out the entries in this table for the original persons carried over to the spawn case from the parent case or from a first level spawn case (for a second level spawn case). These entries should not be allowed to be updated.
Skip Instructions	<1> GOTO HISPAN <2,D,R> GOTO NATOR for next person in roster ELSE GOTO RACE
Hard Edits	
Soft Edits	
AssocHelp	H_NATOR

Module	03
Section Name	Household Composition
Part	2
Question ID	HHC.180
Variable Name	HISPAN
Universe	NATOR = yes
Universe-text	National origin was answered yes to being Hispanic or Latino
Question Text	<p>(book) H1 ? [F1]</p> <p>Please give me the number of the group that represents [fill: your/ ALIAS's} Hispanic origin or ancestry. You may choose up to five (5), if applicable.</p> <p>* If a nonhispanic group is named, backup to previous screen and change the answer from "yes" to "no". Enter all that apply, separate with commas.</p>
Answer Codes	1. Puerto Rican 2. Cuban/Cuban American 3. Dominican (Republic) 4. Mexican 5. Mexican American 6. Central or South American 7. Other Latin American 8. Other Hispanic/Latino/Spanish Refused Don't know
Question Type	Enter All That Apply
Field Pane Description	Hispanic Origin
Fill Instructions	
Special Instructions	Mark up to 5
Skip Instructions	<1-6,> GOTO NATOR (for the next person), else GOTO RACE <7> GOTO HIS_SP2 <8> GOTO HIS_SP3
Hard Edits	
Soft Edits	
AssocHelp	H_HISPAN

Module	03
Section Name	Household Composition
Part	2
Question ID	HHC.190
Variable Name	HIS_SP2
Universe	HISPAN=(7 or other Latin American)
Universe-text	HISPAN answered from selection 7 for Hispanic origin.
Question Text	<p>? [F1]</p> <p>* Probe for the country.</p> <p>* If any of the following are mentioned, backup to previous screen and correct the entry.</p> <p>Puerto Rican Cuban/Cuban American Dominican (Republic) Mexican Mexican American Central or South American (REFER TO HELP SCREEN)</p> <p>* (F1) For a list of Central or South American countries.</p> <p>* Specify the other Latin American.</p>
Answer Codes	
Question Type	Text
Field Pane Description	Other Latin American
Fill Instructions	
Special Instructions	
Skip Instructions	<allow 30> GOTO NATOR (for the next person) else GOTO RACE
Hard Edits	
Soft Edits	
AssocHelp	H_SPECH

Module	03
Section Name	Household Composition
Part	2
Question ID	HHC.195
Variable Name	HIS_SP3
Universe	HISPAN= 8 (other Hispanic/Latino)
Universe-text	HISPAN answer from selection 8 (other Hispanic/Latino) origin
Question Text	<p>? [F1]</p> <p>* Probe for the country.</p> <p>* If any of the following are mentioned, backup to previous screen and correct the entry.</p> <p>Puerto Rican Cuban/Cuban American Dominican (Republic) Mexican Mexican American Central or South American (REFER TO HELP SCREEN)</p> <p>* (F1) For a list of Central or South American countries.</p> <p>* Specify the other Hispanic/Latino/Spanish.</p>
Answer Codes	
Question Type	Text
Field Pane Description	Other Hisp/Lat
Fill Instructions	
Special Instructions	
Skip Instructions	<allow 30> GOTO NATOR (for the next person) else GOTO RACE
Hard Edits	
Soft Edits	
AssocHelp	H_SPECH

Module	03																		
Section Name	Household Composition																		
Part	2																		
Question ID	HHC.200																		
Variable Name	RACE																		
Universe	HHSTAT ne D and [(POS2 = 0 and POS3 = 0) or (ADC = 2)]																		
Universe-text	All nondeleted persons in parent cases or all nondeleted persons being added in spawn cases.																		
Question Text	(book) H2 ? [F1] What race or races [fill 1] to be? Please select 1 or more of these categories. * Enter all that apply, separate with commas.																		
Answer Codes	<table border="0"> <tr> <td>1. White</td> <td>10. Chinese</td> </tr> <tr> <td>2. Black/African American</td> <td>11. Filipino</td> </tr> <tr> <td>3. Indian (American)</td> <td>12. Japanese</td> </tr> <tr> <td>4. Alaska Native</td> <td>13. Korean</td> </tr> <tr> <td>5. Native Hawaiian</td> <td>14. Vietnamese</td> </tr> <tr> <td>6. Guamanian or Chamorro</td> <td>15. Other Asian</td> </tr> <tr> <td>7. Samoan</td> <td>16. Some other race</td> </tr> <tr> <td>8. Other Pacific Islander</td> <td>Refused</td> </tr> <tr> <td>9. Asian Indian</td> <td>Don't know</td> </tr> </table>	1. White	10. Chinese	2. Black/African American	11. Filipino	3. Indian (American)	12. Japanese	4. Alaska Native	13. Korean	5. Native Hawaiian	14. Vietnamese	6. Guamanian or Chamorro	15. Other Asian	7. Samoan	16. Some other race	8. Other Pacific Islander	Refused	9. Asian Indian	Don't know
1. White	10. Chinese																		
2. Black/African American	11. Filipino																		
3. Indian (American)	12. Japanese																		
4. Alaska Native	13. Korean																		
5. Native Hawaiian	14. Vietnamese																		
6. Guamanian or Chamorro	15. Other Asian																		
7. Samoan	16. Some other race																		
8. Other Pacific Islander	Refused																		
9. Asian Indian	Don't know																		
Question Type	Enter All That Apply																		
Field Pane Description	Race																		
Fill Instructions	[fill 1] if PX = LNO_RESP, then "do you consider yourself" elseif SEX(PX) = Male(1), then "does [ALIAS(PX)] consider himself" else "does [ALIAS(PX)] consider herself"																		
Special Instructions	Allow up to 6 answers, and narrow down to 5. Gray out the entries in this table for the original persons carried over to the spawn case from the parent case or from a first level spawn case (for a second level spawn case). These entries should not be allowed to be updated.																		
Skip Instructions	<1-7, 9-14> If more than one selected, goto MLTRAC elseif at least one person with AGE[PX] = 18-64 goto NOWAF_A elseif TOTPCNT = 1 goto fid.HHCHANGE else goto HHREF_A <8> goto RAC_SP1 <15> goto RAC_SP2 <16> goto RAC_SP3 <D,R> goto RACE, for the next person in roster, elseif at least one person with AGE[PX] = 18-64 goto NOWAF_A elseif TOTPCNT = 1 goto fid.HHCHANGE else goto HHREF_A																		
Hard Edits																			
Soft Edits																			

AssocHelp	H_RACE														
Module	03														
Section Name	Household Composition														
Part	2														
Question ID	HHC.210														
Variable Name	RAC_SP1														
Universe	RACE = 8 (Other Pacific Islander)														
Universe-text	"Other Pacific Islander" race is selected														
Question Text	<p>FR: Specify the other pacific islander. If the respondent's answer could not be found, clear entry, type 'ZZ'.</p> <p>If any of the following are mentioned, go back to RACE screen to correct.</p> <table border="0"> <tr> <td>White</td> <td>Asian Indian</td> </tr> <tr> <td>Black/African American</td> <td>Chinese</td> </tr> <tr> <td>Indian (American)</td> <td>Filipino</td> </tr> <tr> <td>Alaska Native</td> <td>Japanese</td> </tr> <tr> <td>Native Hawaiian</td> <td>Korean</td> </tr> <tr> <td>Guamanian or Chamorro</td> <td>Vietnamese</td> </tr> <tr> <td>Samoan</td> <td></td> </tr> </table>	White	Asian Indian	Black/African American	Chinese	Indian (American)	Filipino	Alaska Native	Japanese	Native Hawaiian	Korean	Guamanian or Chamorro	Vietnamese	Samoan	
White	Asian Indian														
Black/African American	Chinese														
Indian (American)	Filipino														
Alaska Native	Japanese														
Native Hawaiian	Korean														
Guamanian or Chamorro	Vietnamese														
Samoan															
Answer Codes	Text (name of race)														
Question Type	Text														
Field Pane Description	Other Pacific Islander														
Fill Instructions															
Special Instructions	For each race chosen from the race lookup table, store the text and numeric code(s) in the subsequent storage variable fields. The text will be stored in HHC.210 (RAC_SP1) and in RAC_SP1_Text, while the numeric code(s) will be stored in HHC.210_02 (RAC_SP1_Code1) to HHC.210_05 (RAC_SP1_Code4).														
Skip Instructions	<pre> <allow 65,Refused,Don't know> If <15> is also selected in RACE GOTO RAC_SP2, else if <16> is also selected in RACE GOTO RAC_SP3, else if <1-7, 9-14> also selected in RACE GOTO MLTRAC, else GOTO RACE for next person on the roster elseif at least one person with AGE[PX] = 18-64] goto NOWAF_A elseif TOTPCNT = 1 goto fid.HHCHANGE else goto Hhref_A <ZZ NOT LISTED> goto RAC_SP1A </pre>														
Hard Edits															
Soft Edits															
AssocHelp															

Module	03														
Section Name	Household Composition														
Part	2														
Question ID	HHC.212														
Variable Name	RAC_SP2														
Universe	[RACE = 15 (Other Asian)]														
Universe-text	"Other Asian" race is selected.														
Question Text	<p>* Specify the other Asian. * If the respondent's answer could not be found, type 'ZZ'.</p> <p>* If any of the following are mentioned, backup to previous item and correct the entry.</p> <table border="0"> <tr> <td>White</td> <td>Asian Indian</td> </tr> <tr> <td>Black/African American</td> <td>Chinese</td> </tr> <tr> <td>Indian (American)</td> <td>Filipino</td> </tr> <tr> <td>Alaska Native</td> <td>Japanese</td> </tr> <tr> <td>Native Hawaiian</td> <td>Korean</td> </tr> <tr> <td>Guamanian or Chamorro</td> <td>Vietnamese</td> </tr> <tr> <td>Samoan</td> <td></td> </tr> </table>	White	Asian Indian	Black/African American	Chinese	Indian (American)	Filipino	Alaska Native	Japanese	Native Hawaiian	Korean	Guamanian or Chamorro	Vietnamese	Samoan	
White	Asian Indian														
Black/African American	Chinese														
Indian (American)	Filipino														
Alaska Native	Japanese														
Native Hawaiian	Korean														
Guamanian or Chamorro	Vietnamese														
Samoan															
Answer Codes	Text (name of race)														
Question Type	Text														
Field Pane Description	Other Asian														
Fill Instructions															
Special Instructions	For each race chosen from the race lookup table, store the text and numeric code(s) in the subsequent storage variable fields. The text will be stored in HHC.212 (RAC_SP2) and in RAC_SP2_Text, while the numeric code(s) will be stored in HHC.212_02 (RAC_SP2_Code1) to HHC.212_05 (RAC_SP2_Code4).														
Skip Instructions	<pre><allow 65,Refused,Don't know> If <16> also selected in RACE GOTO RAC_SP3, else if <1-7, 9-14> also selected in RACE GOTO MLTRAC, else GOTO RACE for the next person on the roster, elseif at least one person with AGE[PX] = 18-64] goto NOWAF_A elseif TOTPCNT = 1 goto fid.HHCHANGE else goto HHREF_A <ZZ NOT LISTED> goto RAC_SP2A</pre>														
Hard Edits															
Soft Edits															
AssocHelp															

Module	03														
Section Name	Household Composition														
Part	2														
Question ID	HHC.214														
Variable Name	RAC_SP3														
Universe	RACE = 16 (Some other race)														
Universe-text	"Some other race" race is selected.														
Question Text	<p>* Specify the other race.</p> <p>* If any of the following are mentioned, backup to previous item and correct the entry.</p> <table border="0"> <tr> <td>White</td> <td>Asian Indian</td> </tr> <tr> <td>Black/African American</td> <td>Chinese</td> </tr> <tr> <td>Indian (American)</td> <td>Filipino</td> </tr> <tr> <td>Alaska Native</td> <td>Japanese</td> </tr> <tr> <td>Native Hawaiian</td> <td>Korean</td> </tr> <tr> <td>Guamanian or Chamorro</td> <td>Vietnamese</td> </tr> <tr> <td>Samoan</td> <td></td> </tr> </table> <p>* If the respondent's answer could not be found, type 'ZZ' to enable you to type an entry.</p>	White	Asian Indian	Black/African American	Chinese	Indian (American)	Filipino	Alaska Native	Japanese	Native Hawaiian	Korean	Guamanian or Chamorro	Vietnamese	Samoan	
White	Asian Indian														
Black/African American	Chinese														
Indian (American)	Filipino														
Alaska Native	Japanese														
Native Hawaiian	Korean														
Guamanian or Chamorro	Vietnamese														
Samoan															
Answer Codes	Text (name of race)														
Question Type	Text														
Field Pane Description	Other Race														
Fill Instructions															
Special Instructions	For each race chosen from the race lookup table, store the text and numeric code(s) in the subsequent storage variable fields. The text will be stored in HHC.214 (RAC_SP3) and in RAC_SP3_Text, while the numeric code(s) will be stored in HHC.214_02 (RAC_SP3_Code1) to HHC.214_05 (RAC_SP3_Code4).														
Skip Instructions	<pre><allow 65,Refused,Don't know> If <1-7, 9-14> also selected in RACE GOTO MLTRAC, else GOTO RACE for the next person on the roster, elseif at least one person with AGE[PX] = 18-64] goto NOWAF_A elseif TOTPCNT = 1 goto fid.HHCHANGE else goto HHREF_A <ZZ NOT LISTED> goto RAC_SP3A</pre>														
Hard Edits															
Soft Edits															
AssocHelp															

Module	03
Section Name	Household Composition
Part	2
Question ID	HHC.220
Variable Name	MLTRAC
Universe	More than one race entered
Universe-text	More than one race entered
Question Text	? [F1] Which one of these groups, that is [fill 1] would you say BEST represents [fill 2] race?
Answer Codes	[fill 1] Refused Don't know
Question Type	Pick One - answer list pane
Field Pane Description	Multiple Race
Fill Instructions	[fill 1] display as 2 columns, answer codes entered in RACE in the order entered. [fill 2] if PX = LNO_RESP, "your" else "[ALIAS[PX]]"
Special Instructions	
Skip Instructions	<1-16,Refused,Don't know> If enter code that is not displayed goto ERR_MLTRAC elseif at least one person with AGE[PX] = 18-64] goto NOWAF_A elseif TOTPCNT = 1 goto fid.HHCHANGE else goto Hhref_A
Hard Edits	ERR_MLTRAC * Select valid race group number. * Please correct.
Soft Edits	
AssocHelp	H_MLTRAC

Module	03
Section Name	Household Composition
Part	2
Question ID	HHC.230
Variable Name	NOWAF_A
Universe	If household contains 1 or more persons 18-64 years old and (ADC = empty or ADC = 1)
Universe-text	If household contains 1 or more persons 18-64 years old
Question Text	? [F1] [fill 1] * Persons eligible: **/display eligible persons in column format/**
Answer Codes	1. Yes 2. No Refused Don't Know
Question Type	Yes/No
Field Pane Description	Now Armed Forces
Fill Instructions	[fill 1] if ADULTCNT > 1 Is anyone in the household now on full-time active duty with the armed forces? elseif family respondent is the only adult Are you now on full-time active duty with the Armed Forces? else Is {[fill2: ALIAS] now on full-time active duty with the Armed Forces? [fill2: ALIAS]= the name of person who pertains to this question
Special Instructions	1. BEFORE NOWAF_A screen: [Set ADULTCNT = # of persons with AGE in (18-64) 2. In Question Text, display all eligible persons in blue text underneath the Question. 3. If NOWAF_A=1 and ADULTCNT=1, for that person set HHSTAT3=A set NOWAF2_B = that person's line #
Skip Instructions	<1> if ADULTCNT = 1 and PCNT = 1 and I_SCRN_STATUS = S goto SCREENIN elseif I_SCRN_STATUS = I goto EXIT else goto NOWAF2_B endif < 2,D,R> if ADC = 2 and POS2 ne 0 goto ADC elseif I_SCRN_STATUS = S if all PX with HHSTAT ne D have NATOR = 2 and RACE NOT IN (2,9,10,11,12,13,14,15) and RACE ne empty

```
        goto SCREENIN
    endif
elseif all PX have HHSTAT = D or HHSTAT3 = A
    goto EXIT
else
    goto HHREF_A
endif
```

Hard Edits

Soft Edits

AssocHelp

Module	03
Section Name	Household Composition
Part	2
Question ID	HHC.230_2
Variable Name	NOWAF2_B
Universe	NOWAF_A=yes and ADULTCNT gt one
Universe-text	At least 1 person in the AF & more than 1 person eligible to be in the AF
Question Text	? [F1] Who is this? (Anyone else?) * Enter applicable line number(s), separate with commas.
Answer Codes	
Question Type	Enter All That Apply
Field Pane Description	More Than 1 in AF
Fill Instructions	
Special Instructions	1. In the Question Text, DISPLAY all eligible persons. 2. Don't allow a 'D' or 'R' answer. 3. Whoever is marked: store HHSTAT3=A
Skip Instructions	<1-25> if ADC = 2 and POS2 ne 0 goto ADC elseif I_SCRN_STATUS = S if all PX with HHSTAT ne D have NATOR = 2 and RACE NOT IN (2,9,10,11,12,13,14,15) and RACE ne empty goto SCREENIN endif elseif all PX have HHSTAT = D or HHSTAT3 = A goto EXIT else goto HHREF_A endif if invalid person # selected, GOTO ERR_NOWAF2_B
Hard Edits	ERR_NOWAF2_B * Invalid person number selected. * Please correct.
Soft Edits	
AssocHelp	H_NOWAF

Module	03
Section Name	Household Composition
Part	2
Question ID	HHC.240
Variable Name	EXIT
Universe	All HH members where HHSTAT = D or HHSTAT3 = A or I_SCRN_STATUS = S and all PX with HHSTAT ne D have NATOR = 2 and RACE NOT IN (2,9,10,11,12,13,14,15) and RACE ne empty
Universe-text	All persons are either deleted or in the Armed Forces or at least one persons is in the armed forces and all others are deleted or all are non-Armed Forces persons and are not Black or Asian or Hispanic and not marked for an interview or some, but not all, are in the armed forces or deleted
Question Text	? [F1] Not every household in our survey is asked all questions. I have all the information about your household that I need at this time. Thank you for your assistance. * Enter (1) to proceed.
Answer Codes	
Question Type	Enter 1 to Continue
Field Pane Description	Screen Out Cases
Fill Instructions	
Special Instructions	if PCNT = 0, set OUTCOME = Occupied entirely by URE (225) elseif PCNT >= 1 and at least one PX has HHSTAT3 = A and all other PX have HHSTAT = D or HHSTAT3 = A set OUTCOME = Occupied entirely by armed forces members (223) elseif I_SCRN_STATUS = S and Screenin = 0 set OUTCOME = Screened out by household (236)
Skip Instructions	<1> GOTO VISITCNT (Back Section)
Hard Edits	
Soft Edits	
AssocHelp	H_EXIT

Module	03
Section Name	Household Composition
Part	3
Question ID	HHC.250_1
Variable Name	HHREF_A
Universe	If more than one non-deleted person in the HH
Universe-text	If more than one non-deleted person in the HH
Question Text	<p>* [fill 1] has been selected as the household reference person. Is this household member an appropriate choice? Preferably a civilian adult?</p> <p>[fill 2]</p> <p>* Press shift F1 to see full roster information.</p>
Answer Codes	<p>1. Yes, accept this person</p> <p>2. No, select another person</p>
Question Type	Pick One - answer list pane
Field Pane Description	HH Reference Person Okay
Fill Instructions	<p>[fill 1] = [ALIAS(PX)] to select PX</p> <ol style="list-style-type: none"> Person with the lowest PX, whose age ge 18 and HHSTAT3 ne A and HHSTAT ne D Else, person with the lowest PX, whose age ge 14 and HHSTAT ne D <p>[fill 2] all non-deleted household members ge 14 years of age</p>
Special Instructions	<pre><1> If POS2 and POS3 = 0, store P in HHSTAT, endif store PX in HHREF_B store F in HHSTAT6 store <1> in RPREL if FX = null, store 1 in FX, endif set FAMINT = FX</pre>
Skip Instructions	<pre><1> GOTO RPREL <2> GOTO HHREF_B</pre>
Hard Edits	
Soft Edits	
AssocHelp	

Module	03
Section Name	Household Composition
Part	3
Question ID	HHC.250_2
Variable Name	HHREF_B
Universe	HHREF_A= no
Universe-text	Selecting another Reference person
Question Text	* Select another household member for the reference person. * Enter the line number of the Household Reference person.
Answer Codes	
Question Type	Pick One - answer list pane
Field Pane Description	HH Ref Person
Fill Instructions	
Special Instructions	<p>1. Display in Answer Codes all household members and gray out non-applicable members.</p> <p>2. [If AF person entered) and (there is another person >18), goto ERR1_HHREF_B to reject answer, and then another choice is entered.</p> <p>3. [If person entered < 18 years old), and (another person >18 and not in the AF and not deleted) then DISPLAY HHREF person, goto ERR2_HHREF_B</p> <p>4. If POS2 and POS3 = 0, store P in HHSTAT, endif store F in HHSTAT6 store <1> in RPREL if FX = null, store 1 in FX, endif set FAMINT = FX</p>
Skip Instructions	<1-25> GOTO RPREL
Hard Edits	
Soft Edits	<p>ERR1_HHREF_B</p> <p>* You have selected an Armed Forces person. * Please select another person.</p> <p>ERR2_HHREF_B</p> <p>* You have selected a person less than 18 years old. * Please select another person.</p>
AssocHelp	

Module	03																								
Section Name	Household Composition																								
Part	4																								
Question ID	HHC.260																								
Variable Name	RPREL																								
Universe	All where RPREL NE Reference Person																								
Universe-text	All where RPREL NE Reference Person																								
Question Text	(book) H3 ? [F1] [fill 4]																								
Answer Codes	<table border="0"> <tr> <td>2. Spouse (husband/wife)</td> <td>9. Grandparent</td> </tr> <tr> <td>3. Unmarried Partner</td> <td>(Grandmother/Grandfather)</td> </tr> <tr> <td>4. Child (biological/ adoptive/ in-law/ step/ foster)</td> <td>10. Aunt/Uncle</td> </tr> <tr> <td>5. Child of partner</td> <td>11. Niece/Nephew</td> </tr> <tr> <td>6. Grandchild</td> <td>12. Other relative</td> </tr> <tr> <td>7. Parent (biological/ adoptive/ in-law/ step/ foster)</td> <td>13. Housemate/Roommate</td> </tr> <tr> <td>8. Brother/Sister (biological/ adoptive/ in-law/ step/ foster)</td> <td>14. Roomer/Boarder</td> </tr> <tr> <td></td> <td>15. Other non-relative</td> </tr> <tr> <td></td> <td>16. Legal Guardian</td> </tr> <tr> <td></td> <td>17. Ward</td> </tr> <tr> <td></td> <td>Refused</td> </tr> <tr> <td></td> <td>Don't know</td> </tr> </table>	2. Spouse (husband/wife)	9. Grandparent	3. Unmarried Partner	(Grandmother/Grandfather)	4. Child (biological/ adoptive/ in-law/ step/ foster)	10. Aunt/Uncle	5. Child of partner	11. Niece/Nephew	6. Grandchild	12. Other relative	7. Parent (biological/ adoptive/ in-law/ step/ foster)	13. Housemate/Roommate	8. Brother/Sister (biological/ adoptive/ in-law/ step/ foster)	14. Roomer/Boarder		15. Other non-relative		16. Legal Guardian		17. Ward		Refused		Don't know
2. Spouse (husband/wife)	9. Grandparent																								
3. Unmarried Partner	(Grandmother/Grandfather)																								
4. Child (biological/ adoptive/ in-law/ step/ foster)	10. Aunt/Uncle																								
5. Child of partner	11. Niece/Nephew																								
6. Grandchild	12. Other relative																								
7. Parent (biological/ adoptive/ in-law/ step/ foster)	13. Housemate/Roommate																								
8. Brother/Sister (biological/ adoptive/ in-law/ step/ foster)	14. Roomer/Boarder																								
	15. Other non-relative																								
	16. Legal Guardian																								
	17. Ward																								
	Refused																								
	Don't know																								
Question Type	Pick One - answer list pane																								
Field Pane Description	Relationship to Reference Person																								
Fill Instructions	<pre>[fill 1] if HHRESP = HHREF_B fill "your" else fill "[ALIAS(HHREF_B)]'s" [fill 2] ALIAS(PX) [fill 3] ALIAS(PX) of first person with RPREL = 2 or 3 if PX = HHRESP [fill 4] What is [fill 1] relationship to you? else [fill 4] What is [fill 1] relationship to [fill 2]? [fill 5] if SEX(HHREF_B) = Male (1), then "him", else "her" [fill 6] ALIAS(HHREF_B) [fill 7] if SEX(HHREF_B) = MALE, then fill "father", else fill "mother". [fill 8] if SEX(PX) = MALE, then fill "father", else fill "mother".</pre>																								
Special Instructions	<pre><2> set AGEDIFF = AGE[HHREF_B] - AGE[PX] <4,6> set AGEDIFF = AGE[HHREF_B] - AGE[PX] <7,9> set AGEDIFF = AGE [PX] - AGE[HHREF_B] <2-12, 16, 17, D, R> if FX[PX] = null, set FX[PX] = 1 <13-15> set UNRELTAL = UNRELTAL + 1 if POS3 ne O, set HHSTAT[PX] = D After RPREL[PX] is collected for all persons: if UNRELTAL = 1, set FX[PX] of</pre>																								

unrelated person (RPREL[PX] = 13-15) to next available FX.

<2> store 1 in MS[PX] and MS[HHREF_B] and SPOUS[PX] and SPOUS[HHREF_B]
store HHREF_B in SPOUS2[PX] and PX in SPOUS2[HHREF_B]

<3> store 6 in MS[PX] and MS[HHREF_B]
store PX in COHAB3[HHREF_B] and HHREF_B in COHAB3[PX]

Skip Instructions

Loop through all non-deleted PX
 <2> if SEX(PX) = SEX(HHREF_B), GOTO ERR6_RPREL
 elseif AGEDIFF GE 30, GOTO ERR7_RPREL
 <2, 3> if selected for more than one PX, GOTO ERR4_RPREL
 elseif AGE < 14, GOTO ERR1_RPREL
 <4> if SEX[HHREF_B] = Male, store HHREF_B in LNDAD(PX)
 else, store HHREF_B in LNMOM(PX), endif
 if AGEDIFF = 5-14, GOTO ERR9_RPREL
 elseif AGEDIFF GE 50, GOTO ERR10_RPREL
 GOTO DEGREE1
 <5> if loop is completed and no PX has RPREL = 3, GOTO ERR5_RPREL, endif
 <6> if AGEDIFF < 25, GOTO ERR2_RPREL, endif
 <7> if AGEDIFF= 5-14, GOTO ERR12_RPREL
 elseif AGEDIFF GE 50, GOTO ERR13_RPREL
 GOTO DEGREE2
 <8> GOTO DEGREE3
 <9> if AGEDIFF < 25, GOTO ERR3_RPREL, endif
 <10-17, D, R>
 end loop

if UNRELTAL > 1, GOTO FAMNUM
 else GOTO HHCHANGE

Hard Edits

ERR1_RPREL:
 *Spouse/partner must be 14 years old or older.
 *Please correct.

ERR4_RPREL:
 I have recorded that [fill 3] and [fill 2] are spouses or unmarried partners of [fill 6].
 Which one is correct?

*First GOTO is for [fill 3]
 *Second GOTO is for [fill 2]

Questions involved	Value
Rprel: Relationship to Ref Person	Spouse (husband/wife) or Unmarried Partner
Rprel: Relationship to Ref Person	Spouse (husband/wife) or Unmarried Partner

***THE 1ST LINE HERE SHOULD REFER TO THIS PERSON: [fill 3]
 ***THE 2ND LINE HERE SHOULD REFER TO THIS PERSON: [fill 2]

ERR5_RPREL
 I have recorded that [fill 2] is a child of a partner. However, no one in the family was
 picked as an unmarried partner in order to have this response.
 * Please correct .

Soft Edits

ERR2_RPREL
 I have recorded [fill 6] is [AGE(HHREF_B)] years old and [fill:his/her] grandchild [fill 2] is
 [AGE(PX)] years old.
 Are these ages and relationships correct?

ERR3_RPREL

I have recorded [fill 6] is [AGE(HHREF_B)] years old and [fill:his/her] grandparent [fill 2] is [AGE(PX)] years old.
Are these ages and relationships correct?

ERR6_RPREL

- *Do not read this message to the respondent.
- *The married couple [ALIAS(PX)] and [ALIAS(HHREF_B)] are both [SEX (PX)].
- *Suppress message if correct.
- *Otherwise, correct SEX of either person or choose different spouse.

- *First GOTO is to change Relationship code of [fill 2]
- *Second GOTO is to change SEX of spouse [fill 2]
- *Third GOTO is to change SEX of Ref Person [fill 6]

Questions involved	Value
RPREL: Relationship to Ref Person	Spouse (husband/wife)
SEX	SEX (PX)
SEX	SEX (HHREF_B)

ERR7_RPREL

*Age difference between spouses is greater than or equal to 30 years.
I have recorded [fill 6] is [AGE(HHREF_B)] years old and [fill: his/her] spouse [ALIAS(PX)] is [AGE(PX)] years old. Are these ages and relationships correct?

- *First GOTO is to change Relationship code of [fill 2]
- *Second GOTO is to change AGE of spouse [fill 2]
- *Third GOTO is to change AGE of Ref Person [fill 6]

Questions involved	Value
RPREL: Relationship to Ref Person	Spouse (husband/wife)
AGE	AGE (PX)
AGE	AGE (HHREF_B)

ERR9_RPREL

*Age difference between [fill 7] and child is only [AGEDIFF] years.
I have recorded [fill 6] is [AGE(HHREF_B)] years old and [fill:his/her] child [fill 2] is [AGE(PX)] years old. Are these ages and relationships correct?

- *First GOTO is to change Relationship code of [fill 2]
- *Second GOTO is to change AGE of child [fill 2]
- *Third GOTO is to change AGE of parent [fill 6]

Questions involved	Value
RPREL: Relationship to Ref Person	Child
AGE	AGE (PX)
AGE	AGE (HHREF_B)

ERR10_RPREL

* Age difference between [fill 7] and child is greater than or equal to 50 years.
I have recorded [fill 6] is [AGE(HHREF_B)] years old and [fill:his/her] child [ALIAS(PX)] is [AGE(PX)] years old. Are these ages and relationships correct?

- *First GOTO is to change Relationship code of [fill 2]
- *Second GOTO is to change AGE of child [fill 2]
- *Third GOTO is to change AGE of parent [fill 6]

Questions involved	Value
RPREL: Relationship to Ref Person	Child
AGE	AGE (PX)

AGE	AGE (Hhref_B)
ERR12_RPREL	
*Age difference between [fill 8] and child is only [AGEDIFF] years. I have recorded [fill 6] is [AGE(Hhref_B)] years old and [fill:his/her] [fill 8] [fill 2] is [AGE(PX)] years old. Are these ages and relationships correct?	
*First GOTO is to change Relationship code of [fill 2]	
*Second GOTO is to change AGE of parent [fill 2]	
*Third GOTO is to change AGE of child [fill 6]	
Questions involved	Value
RPREL: Relationship to Ref Person	Parent
AGE	AGE (PX)
AGE	AGE (Hhref_B)
ERR13_RPREL	
* Age difference between [fill 8] and child is greater than or equal to 50 years. I have recorded [fill 6] is [AGE(Hhref_B)] years old and [fill:his/her] [fill 8] [fill 2] is [AGE(PX)] years old. Are these ages and relationships correct?	
*First GOTO is to change Relationship code of [fill 2]	
*Second GOTO is to change AGE of parent [fill 2]	
*Third GOTO is to change AGE of child [fill 6]	
Questions involved	Value
RPREL: Relationship to Ref Person	Parent
AGE	AGE (PX)
AGE	AGE (Hhref_B)

AssocHelp

H_NXTRRP

Module	03
Section Name	Household Composition
Part	4
Question ID	HHC.270
Variable Name	DEGREE1
Universe	RPREL= Child
Universe-text	
Question Text	? [F1] [fill 4]
Answer Codes	1. Biological (natural) [fill 3] 2. Adoptive [fill 3] 3. Step [fill 3] 4. Foster [fill 3] 5. [fill 5]-in-law Refused Don't know
Question Type	Pick One - answer list pane
Field Pane Description	Child Type
Fill Instructions	[fill 1] if HHRESP = HHREF_B fill "your", else fill "[ALIAS(HHREF_B)]'s" [fill 2] ALIAS[PX] [fill 3] if SEX[PX] = MALE, then fill "son", else fill "daughter" [fill 5] if SEX[PX] = MALE, then fill "Son", else fill "Daughter" if PX ne HHRESP [fill 4] = Is [fill 2], [fill 1] biological (natural), adoptive, step, foster [fill 3] or [fill 3]-in-law? else [fill 4] = Are you [fill 1] biological (natural), adoptive, step, foster [fill 3] or [fill 3]-in-law? Endif [fill 6] if SEX(HHREF_B) = MALE, then fill "father", else fill "mother". [fill 7] ALIAS(HHREF_B)
Special Instructions	set AGEDIFF = AGE[HHREF_B] - AGE[PX]
Skip Instructions	<1> If AGEDIFF < 5, GOTO ERR1_DEGREE1 <2-5,D,R> If AGEDIFF < 5, GOTO ERR2_DEGREE1 elseif additional persons remain, GOTO RPREL (for next person) elseif UNRELTAL > 1, GOTO FAMNUM else GOTO HHCHANGE
Hard Edits	ERR1_DEGREE1 *Age difference between [fill 6] and child is [AGEDIFF] years. I have recorded [fill 7] is [AGE(HHREF_B)] years old and [fill:his/her] child [fill 2] is [AGE(PX)] years old.

Are these ages and relationships correct?

* Please correct relationship code or age.

*First GOTO is to change Relationship code of [fill 2]
 *Second GOTO is to change AGE of child [fill 2]
 *Third GOTO is to change AGE of parent [fill 7]

Questions involved	Value
RPREL: Relationship to Ref Person	Child
AGE	AGE (PX)
AGE	AGE(HHREF_B)

Soft Edits

ERR2_DEGREE1

*Age difference between [fill 6] and child is [AGEDIFF] years.
 I have recorded [fill 7] is [AGE(HHREF_B)] years old and [fill:his/her] child [fill 2] is [AGE(PX)] years old.

Are these ages and relationships correct?

*First GOTO is to change Relationship code of [fill 2]
 *Second GOTO is to change AGE of child [fill 2]
 *Third GOTO is to change AGE of parent [fill 7]

Questions involved	Value
RPREL: Relationship to Ref Person	Child
AGE	AGE (PX)
AGE	AGE(HHREF_B)

AssocHelp

H_DEGREE1

Module	03
Section Name	Household Composition
Part	4
Question ID	HHC.280
Variable Name	DEGREE2
Universe	RPREL=(7) parent
Universe-text	RPREL=(7) parent
Question Text	? [F1] [fill1]
Answer Codes	1. Biological (natural) [fill 2] 2. Adoptive [fill 2] 3. Step [fill 2] 4. Foster [fill 2] 5. [fill 3]-in-law Refused Don't know
Question Type	Pick One - answer list pane
Field Pane Description	Parent relationship
Fill Instructions	[fill 1] If PX(from loop) = HHRESP fill Are you [fill 6] biological (natural), adoptive, step, foster [fill 2] or [fill 2]-in-law? else fill Is [fill ALIAS(PX)] [fill 6] biological (natural), adoptive, step, foster [fill 2] or [fill 2]-in-law? endif [fill 2] if SEX(PX) = male, then fill "father", else fill "mother" [fill 3] if SEX(PX) = male, then fill "Father", else fill "Mother" [fill 6] if HHRESP = HHREF_B fill your, else fill [ALIAS(HHREF_B)]'s [fill 7] ALIAS(HHREF_B) [fill 8] ALIAS(PX)
Special Instructions	Set AGEDIFF = AGE [PX] - AGE[HHREF_B] If DEGREE2(PX) = 1(biological) If SEX(PX) = male Store PX in LNDAD(HHREF_B) Else Store PX in LNMOM(HHREF_B) Endif Elseif DEGREE2(PX) = 2(adopted), 3(step), 4(foster) If SEX(PX) = male and LNDAD(HHREF_B) = empty Store PX in LNDAD(HHREF_B) Elseif SEX(PX) = female and LNMOM(HHREF_B) = empty Store PX in LNMOM(HHREF_B)

```

Endif
Else if DEGREE2(PX) = 5(in-law)
  If SEX(PX) = male and LNDAD(HHREF_B) = empty
    Store PX in LNDAD(HHREF_B)
  Elseif SEX(PX) = female and LNMOM(HHREF_B) = empty
    Store PX in LNMOM(HHREF_B)
  Endif
Elseif DEGREE2(PX) = refused, don't know
  If SEX(PX) = male and LNDAD(HHREF_B) = empty
    Store PX in LNDAD(HHREF_B)
  Elseif SEX(PX) = female and LNMOM(HHREF_B) = empty
    Store PX in LNMOM(HHREF_B)
  Endif
Endif

```

Skip Instructions

```

<1> If AGEDIFF < 5, GOTO ERR1_DEGREE2
<2-5,D,R> If AGEDIFF < 5, GOTO ERR2_DEGREE2
  elseif additional persons remain, GOTO RPREL (for next person)
  elseif UNRELTAL > 1, GOTO FAMNUM
  else GOTO HHCHANGE

```

Hard Edits

ERR1_DEGREE2
 *Age difference between [fill 2] and child is [AGEDIFF] years.
 I have recorded [fill 7] is [AGE(HHREF_B)] years old and [fill:his/her] [fill 2] [fill 8] is [AGE(PX)] years old.
 Are these ages and relationships correct?

* Please correct relationship code or age.

*First GOTO is to change Relationship code of [fill 8]
 *Second GOTO is to change AGE of parent [fill 8]
 *Third GOTO is to change AGE of child [fill 7]

Questions involved	Value
RPREL: Relationship to Ref Person	Parent
AGE	AGE (PX)
AGE	AGE(HHREF_B)

Soft Edits

ERR2_DEGREE2
 *Age difference between [fill 2] and child is only [AGEDIFF] years.
 I have recorded [fill 7] is [AGE(HHREF_B)] years old and [fill:his/her] [fill 2] [fill 8] is [AGE(PX)] years old.
 Are these ages and relationships correct?

*First GOTO is to change Relationship code of [fill 8]
 *Second GOTO is to change AGE of parent [fill 8]
 *Third GOTO is to change AGE of child [fill 7]

Questions involved	Value
RPREL: Relationship to Ref Person	Parent
AGE	AGE (PX)
AGE	AGE (HHREF_B)

AssocHelp

H_DEGREE2

Module	03
Section Name	Household Composition
Part	4
Question ID	HHC.290_1
Variable Name	DEGREE3
Universe	RPREL = brother or sister
Universe-text	all siblings
Question Text	? [F1] [fill 1]
Answer Codes	1.Full [fill 2] 2. Half [fill 2] 3. Adopted [fill 2] 4. Step [fill 2] 5. Foster [fill 2] 6. [fill 3]-in-law Refused Don't know
Question Type	Pick One - answer list pane
Field Pane Description	Sibling Type
Fill Instructions	[fill 1] if PX = HHRESP fill "Are you [fill 4] full, half, adoptive, step, foster [fill 2], or [fill 2]-in-law? else fill "Is [ALIAS[PX]] [fill 4] full, half, adoptive, step, foster [fill 2], or [fill 2]-in-law? [fill 2] if SEX[PX] = male, then "brother" else "sister" [fill 3] if SEX[PX] = male, then "Brother" else "Sister" [fill 4] if HHRESP = HHREF_B fill "your", else fill "[ALIAS(HHREF_B)]'s"
Special Instructions	
Skip Instructions	<1-6,D,R> GOTO RPREL
Hard Edits	
Soft Edits	
AssocHelp	H_DEGREE3