

SpecWriter Data

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This is the cover page. Additional contents currently project specific.

Full Detail Spec

BOX 00

(REB1000)

Item Type: Route

Type Class: If Then

Route Details:

01 Box = BOX_00, BOX_260, BOX_270, BOX_280, BOX_290, BOX_320, BOX_330, BOX_335, BOX_340, BOX_350, BOX_360, BOX_370, BOX_380, BOX_390, BOX_400, BOX_405, BOX_410, BOX_420, BOX_430, BOX_440, BOX_450, BOX_470, REWall

02 Loop = LOOP_70, LOOP_75, LOOP_80, LOOP_110, LOOP_120, LOOP_130, LOOP_140

03 End Loop = END_LP 70, END_LP 75, END_LP 80, END_LP 110, END_LP 120, END_LP 130, END_LP 140

04 Single Select = RE900, RE910, RE950, RE960, RE965, RE970, RE980, RE990, RE1000, RE1100, RE1101, RE1102, RE1104, RE1105, RE1106, RE1170_01, RE1170_02, RE1170_03, RE1170_07, RE1170_08, RE1170_09, RE1170_10, RE1180, RE1190, RE1200, RE1210

05 Single Select with Display Roster = RE880, RE1040, RE1270

06 Single Select with Fill in Answer Text = RE920

08 Multiple Select = RE1170_04, RE1170_05

10 Multiple Select with Fill in Answer Text = RE1280

12 Address - Newly Collected = RE1240_01, RE1240_02, RE1240_03, RE1240_04, RE1240_05, RE1240_06, RE1260_01, RE1260_02, RE1260_03, RE1260_04, RE1260_05, RE1260_06

14 Regular Date Entry = RE1110_01, RE1110_02, RE1110_03, RE1170_11

19 Numeric Field = RE1170_12 20 OS Text Field = RE1170_06

24 Information Screen = RE890, RE930, RE940, RE1010, RE1020, RE1140, RE1220, RE1230, RE1250, EndofRE

Grid 1 = RE1210

Grid 2 = RE1170_01, RE1170_02, RE1170_03, RE1170_04, RE1170_05, RE1170_06, RE1170_07, RE1170_08, RE1170_09, RE1170_10, RE1170_11, RE1170_12

Roster 2 = RE920

BOX 260

(REB1003)

Item Type: Route

Type Class: If Then

Route Details:

Go to BOX_270.

Note: The RU-Members-Roster has been updated throughout the ST and RE-A section as follows:

- New RU members have been added
- DU members selected have been merged
- RU members who meet any one of the following conditions have been set as movers:
 - Non-military persons identified as moving to a military facility or private residence within the U.S.
 - Full-time military persons identified as moving to a private residence within the U.S. or moving to a military facility within the U.S. with other non-military, key RU members
 - RU members who have been set as student movers
 - RU members who have been identified as out of scope and will not have data collected
 - RU members who have been identified as not being in the RU on the interview date, but have partial eligibility and will have data collected for them
 - RU members who have returned to this RU from being previously institutionalized in a health care facility

Full Detail Spec

BOX 270**(REB1005)****Item Type:** Route**Type Class:** If Then**Route Details:**

If student RU (RUType = Student RU or New Student RU) and RE111 is coded '1' (YES), go to BOX_470.

If student RU (RUType = Student RU or New Student RU) and [(RE110 is coded '2' (NO), 'RF' (REFUSED), or 'DK' (DON'T KNOW)) or (RE111 is coded '2' (NO), 'RF' (REFUSED), or 'DK' (DON'T KNOW))], and RE90=EMPTY, go to RE1170_01.

If student RU (RUType = Student RU or New Student RU) and [(RE110 is coded '2' (NO), 'RF' (REFUSED), or 'DK' (DON'T KNOW)) or (RE111 is coded '2' (NO), 'RF' (REFUSED), or 'DK' (DON'T KNOW))], and RE90<>EMPTY go to RE1170_03.

Else if standard or new RU (RUType = Standard RU or New Standard RU)
AND

All persons are set as out-of-scope [RemovedAtRE180 = YES or MoverAtLoop10 = NO or RemovedAtRE330 = YES or MoverAtLoop20 = No or MoverAtLoop30 = NO], go to BOX_470.

Else if standard or new RU (RUType = Standard RU or New Standard RU)
AND

At least one person is a student that was present in the DU at the time of the NHIS [(StudentMoverAtLoop20 = YES or StudentMoverAtLoop30 = YES) and OrigRnd = 0]
AND

All other persons are set as out-of-scope [RemovedAtRE180 = YES or MoverAtLoop10 = NO or RemovedAtRE330 = YES or MoverAtLoop20 = NO or MoverAtLoop30 = NO], go to BOX_330.

Else if standard or new RU (RUType = Standard RU or New Standard RU)
AND

At least one person is a student that was identified for the first time in this round [(StudentMoverAtLoop20 = YES or StudentMoverAtLoop30 = YES) and (RE_Person.PERSID <> any PL_Person.PERSID)]
AND

All other persons are set as out-of-scope [RemovedAtRE180 = YES or MoverAtLoop10 = No or RemovedAtRE330 = YES or MoverAtLoop20 = No or MoverAtLoop30 = NO], go to RE1170_03.

Else if standard or new RU (RUType = Standard RU or New Standard RU)
AND

At least one person is a mover [MoverAtLoop10 = YES or MoverAtLoop20 = YES or MoverAtLoop30 = YES]
AND

All other persons are set as out-of-scope [RemovedAtRE180 = YES or MoverAtLoop10 = NO or RemovedAtRE330 = YES or MoverAtLoop20 = NO or MoverAtLoop30 = NO], go to RE1020.

If exactly one person on RE_Person Array where MostRecentRU = RUUnit where CtrlCurrHere_AtBOX270 = YES
AND

No person on RE_Person Array where MostRecentRU = RUUnit is a new student [StudentMoverAtLoop20 = NO or empty and StudentMoverAtLoop30 = NO or empty], go to BOX_330.

Otherwise, continue with BOX_280.

BOX 280

(REB1010)

Item Type: Route

Type Class: If Then

Route Details:

If Round 1

OR

Any new persons have been merged this round (RE_Person[].PreloadOrd <> EMPTY AND RE_Person[].PreloadRU <> RUUnit AND RE_Person[].MostRecentRU = RUUnit)

OR

Any new persons have been added this round (RE_Person[].PreloadOrd = EMPTY AND RE_Person[].MostRecentRU = RUUnit)

OR

Any relationships are coded 'RF' (REFUSED), 'DK' (DON'T KNOW), or missing from the previous round (preloaded RelCode = RF, DK or empty)

OR

The reference person has changed (RefPersPID <> Preloaded RefPersPID)

Go to RE890

Otherwise, continue with RE880

Full Detail Spec

RE880

(REB1015)

BLAISE NAME: RelChng

Item Type:

Question

Field kind: Datafield

ArrayMin:

Min value:

Type Class:

Enumerated

Field Size:

Answer Type:

TYESNO

Answers allowed: 1

ArrayMax:

Max value:

Help Available ()

Show Card ()

Look Up File ()

Context Header:

{STR-DT}

Question Text:

{Since {START DATE}/Between {START DATE} and December 31, {YEAR}}, have any of the relationships between members of this household changed?

IF NECESSARY, REVIEW RELATIONSHIP GRID WITH RESPONDENT BY SHOWING OR READING FROM SCREEN.

READ GRID STARTING FROM LEFT. EXAMPLE: "(NAME ON LEFT) IS (NAME ON TOP)'S _____ (RELATIONSHIP)."

{TO VIEW RELATIONSHIP GRID PRESS CTRL-X

TO CLOSE RELATIONSHIP GRID PRESS ESC}

MEMBER NAME	RU MEMBER 1	RU MEMBER 2	RU MEMBER 3
1. FIRST NAME - 15	[DISPLAY RELATIONSHIP]	[DISPLAY RELATIONSHIP]	[DISPLAY RELATIONSHIP]
2. FIRST NAME - 15	[DISPLAY RELATIONSHIP]	[DISPLAY RELATIONSHIP]	[DISPLAY RELATIONSHIP]
3. FIRST NAME - 15	[DISPLAY RELATIONSHIP]	[DISPLAY RELATIONSHIP]	[DISPLAY RELATIONSHIP]

Responses:

YES 1 LOOP_75 (REB1026)
 NO 2 BOX_330 (REB1115)
 REFUSED RF BOX_330 (REB1115)
 DON'T KNOW DK BOX_330 (REB1115)

Programmer Instructions: Roster Behavior:
1. The column heading 'MEMBER NAME' should display the respondent or the reference person if proxy respondent and then all remaining RU members from oldest to youngest using the Age Order specifications in the GL section.
2. Display relationships that were coded in the previous round and are still applicable, including reciprocal relationships (preloaded RelCode).

Display Instructions: Roster definition: Roster 1- report
This item displays the RU-members-roster and all persons flagged as "NEW STUDENTS". The column headings 'RU MEMBER N' are filled with the RU members first name (RE_Person.Fname) and age (RE_Person.agernd) in parentheses. The column heading 'MEMBER NAME' is filled with the first name of the person being looped on (RE_Person.Fname) and age (RE_Person.agernd) in parentheses. Display MEMBER NAME's relationship to RU MEMBER N. Display the preloaded (from the previous round, as available) relationship.

Roster filter:
Display persons on the RE_Person Array where MostRecentRU = RUUnit who meet either of the following conditions:
1. Person is a member of the RU (CtrlCurrHere_AtBOX270 = YES) or
2. Person is a 'NEW STUDENT' (StudentMoverAtLoop20 = YES or StudentMoverAtLoop30 = YES).

Display 'Since {START DATE}' if current round is not the final round of the panel (RndType<>Final).
Display 'Between {START DATE} and December 31, {YEAR}' if current round is the final round of the panel (RndType=Final), where 'YEAR' is the calendar year of the final round of the panel (Interview Date Year - 1).

Display "TO VIEW RELATIONSHIP GRID PRESS CTRL-X TO CLOSE RELATIONSHIP GRID PRESS ESC" if the number of RU members displayed is >=7 otherwise use a null display.

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B
Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B

Full Detail Spec

RE890 **(REB1020)** **BLAISE NAME:** RelGridIntro
Item Type: Instruction **Field kind:** Datafield
Type Class: Enumerated
Answer Type: TContinue **Answers allowed:** 1

Help Available () Show Card () Look Up File ()

Question Text:

{Now I would like to collect information about how the {new} members of this household are related {to the family}./INTERVIEWER: FILL IN MISSING RELATIONSHIPS.}

{READ GRID STARTING FROM LEFT. EXAMPLE: "(NAME ON LEFT) IS (NAME ON TOP)'S _____ (RELATIONSHIP)."}}

{TO VIEW RELATIONSHIP GRID PRESS CTRL-X

TO CLOSE RELATIONSHIP GRID PRESS ESC}

MEMBER NAME	RU MEMBER 1	RU MEMBER 2	RU MEMBER 3
1. FIRST NAME - 15	[DISPLAY RELATIONSHIP]	[DISPLAY RELATIONSHIP]	[DISPLAY RELATIONSHIP]
2. FIRST NAME - 15	[DISPLAY RELATIONSHIP]	[DISPLAY RELATIONSHIP]	[DISPLAY RELATIONSHIP]
3. FIRST NAME - 15	[DISPLAY RELATIONSHIP]	[DISPLAY RELATIONSHIP]	[DISPLAY RELATIONSHIP]

PRESS 1 AND ENTER TO CONTINUE.

Responses: CONTINUE 1 LOOP_70 (REB1025)

**Programmer
Instructions:**

Roster Behavior:

1. The column heading 'MEMBER NAME' should display the respondent or the reference person if proxy respondent and then all remaining RU members from oldest to youngest using the Age Order specifications in the GL section.
2. Display relationships that were coded in the previous round and are still applicable, including reciprocal relationships. Note that the relationships collected in the NHIS will not be pre-filled in the round 1 CAPI (preloaded RelCode).
3. Display question mark for relationships not yet coded or where relationship was coded 'RF' (REFUSED) or 'DK' (DON'T KNOW) in previous round.

**Display
Instructions:**

Roster definition: Roster 1- report

This item displays the RU-members-roster and all persons flagged as "NEW STUDENTS". The column headings 'RU MEMBER N' are filled with the RU members first name (RE_Person.Fname) and age (RE_Person.agernd) in parentheses. The column heading 'MEMBER NAME' is filled with the first name of the person being looped on (RE_Person.Fname) and age (RE_Person.agernd) in parentheses. Display MEMBER NAME's relationship to RU MEMBER N. Display the preloaded (from the previous round, as available) relationship.

Roster filter:

Display persons on the RE_Person Array where MostRecent RU = RUUnit who meet either of the following conditions:

1. Person is a member of the RU (CtrlCurrHere_AtBOX270 = YES)
- or
2. Person is a 'NEW STUDENT' (StudentMoverAtLoop20 = YES or StudentMoverAtLoop30 = YES).

Display 'Now I would like to collect information about how the {new} members of this household are related {to the family}.' If Round 1 or if Rounds <>1 and at least one new RU member was added this round.

Display 'new' if Round <>1 and at least one new RU member was added this round. Otherwise, use a null display.

Display 'to the family' if Round <>1 and at least one new RU member was added this round. Otherwise, use a null display.

Display 'INTERVIEWER: FILL IN MISSING RELATIONSHIPS.' if Round <>1 and no new RU members have been added this round, and at least one relationship is coded 'RF' (REFUSED) or 'DK' (DON'T KNOW) from a previous round.

Display 'READ GRID STARTING FROM LEFT. EXAMPLE: "(NAME ON LEFT) IS (NAME ON TOP)'S (RELATIONSHIP)."' if round <>1. Otherwise, use a null display.

Display "TO VIEW RELATIONSHIP GRID PRESS CTRL-X TO CLOSE RELATIONSHIP GRID PRESS ESC" if the number of RU members displayed is >=7 otherwise use a null display.

Full Detail Spec

Testing/Editing Notes:

RU members that were institutionalized in the previous round will not have preloaded relationships available and will be handled like a new RU member. "Self" will not appear at this item, but will displayed at RE900.

Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B
Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B

LOOP_70 **(REB1025)** **Item Type:** Route **Type Class:** Begin Loop

Route Details: For each person, ask LOOP_75-END_LP70.

Loop definition: LOOP_70 cycles on all RU members and NEW STUDENTS. The loop begins with the respondent or the reference person if proxy respondent and then loops on the remaining RU members from oldest to youngest using the Age Order specifications in the GL section. The loop cycles on all persons in the RE_Person Array where MostRecentRU=RUnit who meet either of the following conditions:
-Person is a member of the RU for this case (CtrlCurrHere_AtBOX270=Yes)
OR
-Person is a 'NEW STUDENT' (StudentMoverAtLoop20=YES or StudentMoverAtLoop30=YES)

LOOP_75 **(REB1026)** **Item Type:** Route **Type Class:** Begin Loop

Route Details: For each person, ask RE900-END_LP75.

Loop definition: LOOP_75 collects the relationship between the person being looped on at LOOP_70 and all RU members, including NEW STUDENTS. The loop begins with the respondent or the reference person if proxy respondent and then loops on the remaining RU members from oldest to youngest using the Age Order specifications in the GL section. The loop cycles on all persons in the RE_Person Array where MostRecentRU=RUnit who meet the following conditions:
- Person is a member of the RU for this case (CtrlCurrHere_AtBOX270=Yes)
OR
-Person is a 'NEW STUDENT' (StudentMoverAtLoop20=YES or StudentMoverAtLoop30=YES).

Note: Loop_70 and Loop_75 are the identical loops that allow you not to ask relationship to SELF.

Full Detail Spec

RE900 **(REB1027)** **BLAISE NAME:** RelCode
Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:**
Type Class: Enumerated **Field Size:**
Answer Type: TRELATIONSHIP2 **Answers allowed:** 1 **ArrayMax:** **Max value:**

Help Available (RelGridHelp) Show Card () Look Up File ()

Question Text:

[I would like to know how everyone is related to {you/{PERSON}}.]

{RU MEMBER} {is/was} {your/{PERSON}'s}...

{INTERVIEWER INSTRUCTION: SCROLL TO THE RIGHT TO VIEW MORE RELATIONSHIP CODES.}

HELP: F1

- Responses:**
- MOTHER (BIOLOGICAL/ADOPTIVE) 1
 - FATHER (BIOLOGICAL/ADOPTIVE) 2
 - SISTER/STEP-/HALF- 3
 - BROTHER/STEP-/HALF- 4
 - DAUGHTER/ADOPTED DAUGHTER 5
 - SON/ADOPTED SON 6
 - HUSBAND/WIFE/SPOUSE 7
 - UNMARRIED PARTNER 8
 - MOTHER-IN-LAW 9
 - FATHER-IN-LAW 10
 - SISTER-IN-LAW 11
 - BROTHER-IN-LAW 12
 - DAUGHTER-IN-LAW 13
 - SON-IN-LAW 14
 - STEPMOTHER 15
 - STEPFATHER 16
 - STEPDAUGHTER 17
 - STEPSON 18
 - GRANDMOTHER 19
 - GRANDFATHER 20
 - AUNT 21
 - UNCLE 22
 - NIECE 23

NEPHEW	24
COUSIN	25
GRANDSON	26
GRANDDAUGHTER	27
PARTNER OF {PERSON}'s PARENT	28
DAUGHTER OF {PERSON LOOPING ON}'s PARTNER	30
SON OF {PERSON LOOPING ON}'s PARTNER	31
GREAT GRANDMOTHER	32
GREAT GRANDFATHER	33
FOSTER MOTHER	34
FOSTER FATHER	35
FOSTER DAUGHTER	36
FOSTER SON	37
GREAT GRANDDAUGHTER	38
GREAT GRANDSON	39
GREAT AUNT	40
GREAT UNCLE	41
GREAT NIECE	42
GREAT NEPHEW	43
FOSTER SISTER	44
FOSTER BROTHER	45
OTHER RELATED (NO SPECIFY)	91
NOT RELATED	99
REFUSED	RF
DON'T KNOW	DK

Programmer Instructions: Go to END_LP75.

CAPI should not present a question asking about reciprocal relationships or relationships that would be flagged as 'SELF'. Reciprocal relationships should be autocoded as follows:

1. If the {RU MEMBER} is {PERSONS} '1' (MOTHER (BIOLOGICAL/ADOPTIVE)) then autocode the reciprocal relationship to '5' (DAUGHTER/ADOPTED DAUGHTER) if the {PERSON} is female, or '6' (SON/ADOPTED SON) if the {PERSON} is male.
2. If the {RU MEMBER} is {PERSONS} '2' (FATHER (BIOLOGICAL/ADOPTIVE)) then autocode the reciprocal relationship to '5' (DAUGHTER/ADOPTED DAUGHTER) if the {PERSON} is female, or '6' (SON/ADOPTED SON) if the {PERSON} is male.
3. If the {RU MEMBER} is {PERSONS} '3' (SISTER/STEP-/HALF-) then autocode the reciprocal relationship to '3' (SISTER/STEP-/HALF-) if the {PERSON} is female, or '4' (BROTHER/STEP-/HALF-) if the {PERSON} is male.
4. If the {RU MEMBER} is {PERSONS} '4' (BROTHER/STEP-/HALF-) then autocode the reciprocal relationship to '3' (SISTER/STEP-/HALF-) if the {PERSON} is female, or '4' (BROTHER/STEP-/HALF-) if the {PERSON} is male.
5. If the {RU MEMBER} is {PERSONS} '5' (DAUGHTER/ADOPTED DAUGHTER) then autocode the reciprocal relationship to '1' (MOTHER (BIOLOGICAL/ADOPTIVE)) if the {PERSON} is female, or '2' (FATHER (BIOLOGICAL/ADOPTIVE)) if the {PERSON} is male.
6. If the {RU MEMBER} is {PERSONS} '6' (SON/ADOPTED SON) then autocode the reciprocal relationship to '1' (MOTHER (BIOLOGICAL/ADOPTIVE)) if the {PERSON} is female, or '2' (FATHER (BIOLOGICAL/ADOPTIVE)) if the {PERSON} is male.
7. If the {RU MEMBER} is {PERSONS} '7' (HUSBAND/WIFE/SPOUSE) then autocode the reciprocal relationship to '7' (HUSBAND/WIFE/SPOUSE).
8. If the {RU MEMBER} is {PERSONS} '8' (UNMARRIED PARTNER) then autocode the reciprocal relationship to '8' (UNMARRIED PARTNER).
9. If the {RU MEMBER} is {PERSONS} '9' (MOTHER-IN-LAW) then autocode the reciprocal relationship to '13' (DAUGHTER-IN-LAW) if the {PERSON} is female, or '14' (SON-IN-LAW) if the {PERSON} is male.
10. If the {RU MEMBER} is {PERSONS} '10' (FATHER-IN-LAW) then autocode the reciprocal relationship to '13' (DAUGHTER-IN-LAW) if the {PERSON} is female, or '14' (SON-IN-LAW) if the {PERSON} is male.
11. If the {RU MEMBER} is {PERSONS} '11' (SISTER-IN-LAW) then autocode the reciprocal relationship to '11' (SISTER-IN-LAW) if the {PERSON} is female, or '12' (BROTHER-IN-LAW) if the {PERSON} is male.
12. If the {RU MEMBER} is {PERSONS} '12' (BROTHER-IN-LAW) then autocode the reciprocal relationship to '11' (SISTER-IN-LAW) if the {PERSON} is female, or '12' (BROTHER-IN-LAW) if the {PERSON} is male.

13. If the {RU MEMBER} is {PERSONS} '13' (DAUGHTER-IN-LAW) then autocode the reciprocal relationship to '9' (MOTHER-IN-LAW) if the {PERSON} is female, or '10' (FATHER-IN-LAW) if the {PERSON} is male.
14. If the {RU MEMBER} is {PERSONS} '14' (SON-IN-LAW) then autocode the reciprocal relationship to '9' (MOTHER-IN-LAW) if the {PERSON} is female, or '10' (FATHER-IN-LAW) if the {PERSON} is male.
15. If the {RU MEMBER} is {PERSONS} '15' (STEPMOTHER) then autocode the reciprocal relationship to '17' (STEPDAUGHTER) if the {PERSON} is female, or '18' (STEPSON) if the {PERSON} is male.
16. If the {RU MEMBER} is {PERSONS} '16' (STEPFATHER) then autocode the reciprocal relationship to '17' (STEPDAUGHTER) if the {PERSON} is female, or '18' (STEPSON) if the {PERSON} is male.
17. If the {RU MEMBER} is {PERSONS} '17' (STEPDAUGHTER) then autocode the reciprocal relationship to '15' (STEPMOTHER) if the {PERSON} is female, or '16' (STEPFATHER) if the {PERSON} is male.
18. If the {RU MEMBER} is {PERSONS} '18' (STEPSON) then autocode the reciprocal relationship to '15' (STEPMOTHER) if the {PERSON} is female, or '16' (STEPFATHER) if the {PERSON} is male.
19. If the {RU MEMBER} is {PERSONS} '19' (GRANDMOTHER) then autocode the reciprocal relationship to '27' (GRANDDAUGHTER) if the {PERSON} is female, or '26' (GRANDSON) if the {PERSON} is male.
20. If the {RU MEMBER} is {PERSONS} '20' (GRANDFATHER) then autocode the reciprocal relationship to '27' (GRANDDAUGHTER) if the {PERSON} is female, or '26' (GRANDSON) if the {PERSON} is male.
21. If the {RU MEMBER} is {PERSONS} '21' (AUNT) then autocode the reciprocal relationship to '23' (NIECE) if the {PERSON} is female, or '24' (NEPHEW) if the {PERSON} is male.
22. If the {RU MEMBER} is {PERSONS} '22' (UNCLE) then autocode the reciprocal relationship to '23' (NIECE) if the {PERSON} is female, or '24' (NEPHEW) if the {PERSON} is male.
23. If the {RU MEMBER} is {PERSONS} '23' (NIECE) then autocode the reciprocal relationship to '21' (AUNT) if the {PERSON} is female, or '22' (UNCLE) if the {PERSON} is male.
24. If the {RU MEMBER} is {PERSONS} '24' (NEPHEW) then autocode the reciprocal relationship to '21' (AUNT) if the {PERSON} is female, or '22' (UNCLE) if the {PERSON} is male.
25. If the {RU MEMBER} is {PERSONS} '25' (COUSIN) then autocode the reciprocal relationship to '25' (COUSIN).
26. If the {RU MEMBER} is {PERSONS} '26' (GRANDSON) then autocode the reciprocal relationship to '19' (GRANDMOTHER) if the {PERSON} is female, or '20' (GRANDFATHER) if the {PERSON} is male.
27. If the {RU MEMBER} is {PERSONS} '27' (GRANDDAUGHTER) then autocode the reciprocal relationship to '19' (GRANDMOTHER) if the {PERSON} is female, or '20' (GRANDFATHER) if the {PERSON} is male.

28. If the {RU MEMBER} is {PERSONS} '28' (PARTNER OF {PERSON}'S PARENT) then autocode the reciprocal relationship to '30' (DAUGHTER OF {PERSON LOOPING ON}'s PARTNER) if the {PERSON} is female, or '31' (SON OF {PERSON LOOPING ON}'s PARTNER) if the {PERSON} is male.

29. If the {RU MEMBER} is {PERSONS} '30' (DAUGHTER OF {PERSON LOOPING ON}'s PARTNER) then autocode the reciprocal relationship to '28' (PARTNER OF {PERSON}'S PARENT).

30. If the {RU MEMBER} is {PERSONS} '31' (SON OF {PERSON LOOPING ON}'s PARTNER) then autocode the reciprocal relationship to '28' (PARTNER OF {PERSON}'S PARENT).

31. If the {RU MEMBER} is {PERSONS} '32' (GREAT GRANDMOTHER) then autocode the reciprocal relationship to '38' (GREAT GRANDDAUGHTER) if the {PERSON} is female, or '39' (GREAT GRANDSON) if the {PERSON} is male.

32. If the {RU MEMBER} is {PERSONS} '33' (GREAT GRANDFATHER) then autocode the reciprocal relationship to '38' (GREAT GRANDDAUGHTER) if the {PERSON} is female, or '39' (GREAT GRANDSON) if the {PERSON} is male.

33. If the {RU MEMBER} is {PERSONS} '38' (GREAT GRANDDAUGHTER) then autocode the reciprocal relationship to '32' (GREAT GRANDMOTHER) if the {PERSON} is female, or '33' (GREAT GRANDFATHER) if the {PERSON} is male.

34. If the {RU MEMBER} is {PERSONS} '39' (GREAT GRANDSON) then autocode the reciprocal relationship to '32' (GREAT GRANDMOTHER) if the {PERSON} is female, or '33' (GREAT GRANDFATHER) if the {PERSON} is male.

35. If the {RU MEMBER} is {PERSONS} '34' (FOSTER MOTHER) then autocode the reciprocal relationship to '36' (FOSTER DAUGHTER) if the {PERSON} is female, or '37' (FOSTER SON) if the {PERSON} is male.

36. If the {RU MEMBER} is {PERSONS} '35' (FOSTER FATHER) then autocode the reciprocal relationship to '36' (FOSTER DAUGHTER) if the {PERSON} is female, or '37' (FOSTER SON) if the {PERSON} is male.

37. If the {RU MEMBER} is {PERSONS} '36' (FOSTER DAUGHTER) then autocode the reciprocal relationship to '34' (FOSTER MOTHER) if the {PERSON} is female, or '35' (FOSTER FATHER) if the {PERSON} is male.

38. If the {RU MEMBER} is {PERSONS} '37' (FOSTER SON) then autocode the reciprocal relationship to '34' (FOSTER MOTHER) if the {PERSON} is female, or '35' (FOSTER FATHER) if the {PERSON} is male.

39. If the {RU MEMBER} is {PERSONS} '91' (OTHER RELATED (NO SPECIFY)) then autocode the reciprocal relationship to '91' (OTHER RELATED (NO SPECIFY)).

If the {RU MEMBER} is {PERSONS} '99' (NOT RELATED) then autocode the reciprocal relationship to '99' (NOT RELATED).

Soft check:

1. If code '1' (MOTHER (BIOLOGICAL/ADOPTIVE)) or '2' (FATHER (BIOLOGICAL/ADOPTIVE)) is used more than once to describe the relationship between a

RU member and the person being looped on at LOOP_70, display the following message:
"MOTHER/FATHER ALREADY USED. VERIFY AND RE-ENTER."

2. If code '7' (HUSBAND/WIFE/SPOUSE) is used more than once to describe the relationship between a RU member and the person being looped on at LOOP_70, display the following message: " IF {PERSON 1} is {RU MEMBERS}'s SPOUSE, {RU MEMBER} HAS MULTIPLE SPOUSES: {PERSON 1}, {PERSON 2}, ... {PERSON N}. VERIFY AND RE- ENTER, OR BACK UP AND RE-ENTER IF NECESSARY."

3. If code '8' (UNMARRIED PARTNER) is used more than once to describe the relationship between a RU member and the person being looped on at LOOP_70, display the following message: "IF {PERSON 1} is {RU MEMBER}'s UNMARRIED PARTNER, {RU MEMBER} HAS MULTIPLE UNMARRIED PARTNERS: {PERSON 1}, {PERSON 2}, ...{PERSON N}. VERIFY AND RE-ENTER, OR BACK UP AND RE-ENTER IF NECESSARY."

4. If code '15' (STEPMOTHER) or '16' (STEPFATHER) and the age of the 'RU MEMBER' associated with code is younger than person being looped on at LOOP_70, display the following message: "UNLIKELY RESPONSE DUE TO AGE. VERIFY AND RE-ENTER."
Do not display the message for age ranges or age guesses.

5. If code '99' (NOT RELATED) is selected, display the following message: "THIS PERSON HAS BEEN CODED AS NOT RELATED. PROBE RESPONDENT AND REVIEW CODES. IF APPLICABLE, USE A MORE DESCRIPTIVE CODE OR USE CODE '91' (OTHER RELATED, NO SPECIFY). IF RESPONDENT CONFIRMS PERSON IS NOT RELATED, CONTINUE ENTERING OTHER RELATIONSHIPS."

Hard check:

1. If code '1' (MOTHER (BIOLOGICAL/ADOPTIVE)), '2' (FATHER (BIOLOGICAL/ADOPTIVE)), '19' (GRANDMOTHER), '20' (GRANDFATHER), '32' (GREAT GRANDMOTHER), '33' (GREAT GRANDFATHER), '34' (FOSTER MOTHER), or '35' (FOSTER FATHER), the age of the 'RU MEMBER' associated with the code must be older than the person being looped on at LOOP_70. Display the following error message: "DISALLOWED RELATIONSHIP. {RU MEMBER} CAN'T BE {PERSON}'S {RELATION} GIVEN THAT THE AGE OF {RU MEMBER } IS LESS THAN THE AGE OF {PERSON }. VERIFY AND RE-ENTER." 'RELATION' should be filled with the relationship that was selected at RE900. 'RU MEMBER NAME' should be filled with the RU members first and last name (RU member from LOOP_75). 'PERSON' should be filled with the person being looped on's first and last name from LOOP_70. Do not display the message for age ranges or age guesses.

2. If code '36' (FOSTER DAUGHTER) or '37' (FOSTER SON), the age of the 'RU MEMBER' associated with the code must be 18 years of age or younger or in age categories 1-4. Display the following error message: "A FOSTER DAUGHTER/SON CAN'T BE MORE THAN 18 YEARS OLD. VERIFY AND RE-ENTER. "

3. If code '5' (DAUGHTER/ADOPTED DAUGHTER), '6' (SON/ADOPTED SON), '27' (GRANDDAUGHTER), '26' (GRANDSON), '38' (GREAT GRANDDAUGHTER), '39' (GREAT GRANDSON), '36' (FOSTER DAUGHTER), or '37' (FOSTER SON), the age of the 'RU MEMBER' associated with the code must be younger than the person being looped on at LOOP_70. Display the following error message: "DISALLOWED RELATIONSHIP. {RU MEMBER} CAN'T BE {PERSON}'S {RELATION} GIVEN THAT THE AGE OF {RU MEMBER } IS GREATER THAN THE AGE OF {PERSON }. VERIFY AND RE-ENTER." Do not display the message for age ranges or age guesses. 'RELATION' should be filled with the relationship that was selected at RE900. 'RU MEMBER NAME' should be filled with the RU members first and last name (RU member from LOOP_75). 'PERSON' should be filled with the person being looped on's first and last name from LOOP_70.

**Display
Instructions:**

Display all instances of RE900 for the person being looped on at LOOP_70 in the same form pane.

Display first, middle, and last name for {PERSON} in 'I would like to know how everyone is related to {you/{PERSON}}.'

For '{RU MEMBER} {is/was} (PERSON)'s' in the question text, display the first, middle, and last name of the person being looped on at LOOP_75 for {RU MEMBER} and display the first name of the person being looped on at LOOP_70 for {PERSON}.

Display 'I would like to know how everyone is related to {you/{PERSON}}.' in lighter "grayed-out" text and brackets, after the first relationship question for person being looped on at LOOP_70.

Display 'is' if both persons are living. Display 'was' if both or either person is deceased.

Display '{INTERVIEWER INSTRUCTION: SCROLL TO THE RIGHT TO VIEW MORE RELATIONSHIP CODES.}' if sex is unknown (Sex = DK, RF, or EMPTY). Otherwise, use null display.

Display only the sex appropriate set of response codes, dependent on the sex of the changing RU member or NEW STUDENT when the sex is known (Sex <>DK, RF or EMPTY). When sex is unknown display all codes. Otherwise display sex appropriate response codes.

Display two balanced columns of 12 options each without scrolling if sex is known (Sex <> DK, RF, or EMPTY).

The female appropriate codes are '5' (DAUGHTER/ADOPTED DAUGHTER), '1' (MOTHER (BIOLOGICAL/ADOPTIVE)), '3'

(SISTER/STEP-/HALF-), '19' (GRANDMOTHER), '27' (GRANDDAUGHTER), '21'

(AUNT), '23' (NIECE), '15' (STEPMOTHER), '17' (STEPDAUGHTER), '9' (MOTHER-IN-LAW), '11' (SISTER-IN-LAW), '13' (DAUGHTER-IN-LAW), '30' (DAUGHTER OF {PERSON LOOPING ON}'s PARTNER), '32' (GREAT GRANDMOTHER), '34' (FOSTER MOTHER), '36' (FOSTER DAUGHTER), '38' (GREAT GRANDDAUGHTER), and '44' (FOSTER SISTER). The male appropriate codes are '6' (SON/ADOPTED SON), '2' (FATHER (BIOLOGICAL/ADOPTIVE)), '4' (BROTHER/STEP-/HALF-), '20' (GRANDFATHER), '26' (GRANDSON), '22' (UNCLE), '24' (NEPHEW), '16' (STEPFATHER), '18' (STEPSON), '10' (FATHER-IN-LAW), '12' (BROTHER-IN-LAW), '14' (SON-IN-LAW), '31' (SON OF {PERSON LOOPING ON}'s PARTNER), '33' (GREAT GRANDFATHER), '35' (FOSTER FATHER), '37' (FOSTER SON), '39' (GREAT GRANDSON), and '45' (FOSTER BROTHER).

Categories '7' (HUSBAND/WIFE/SPOUSE), '8' (UNMARRIED PARTNER), '25' (COUSIN), '28' (PARTNER OF {PERSON}'S PARENT), '91' (OTHER RELATED (NO SPECIFY)) and '99' (NOT RELATED) are always displayed regardless of sex.

For categories '28' (PARTNER OF {PERSON}'S PARENT), '31' (SON OF {PERSON LOOPING ON}'s PARTNER), and '30' (DAUGHTER OF {PERSON LOOPING ON}'s PARTNER) fill

{PERSON} with the first name of the person being looped on at LOOP_70.

Do not display '40' (GREAT AUNT), '41' (GREAT UNCLE), '42' (GREAT NIECE), and '43' (GREAT NEPHEW) in the answer pane.

Testing/Editing Notes:

Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.AskRelation[1..30]
Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.AskRelation[1..30]

END_LP75

(REB1028)

Item Type: Route

Type Class: End Loop

Route Details:

Cycle on next person who meets the conditions stated in the loop definition.

If no more persons meet the stated conditions, then end LOOP_75 and continue with BOX_290.

Full Detail Spec

BOX 290 (REB1045) **Item Type:** Route **Type Class:** If Then

Route Details: If person is being looped on is:
-Age is equal to or less than 17 years or in age categories 1-4
AND
-If there is no entry for MOTHER (RE900 = 1), STEP-MOTHER (RE900 = 15), FOSTER MOTHER (RE900 = 34), FATHER (RE900 = 2), STEP-FATHER (RE900 = 16), FOSTER FATHER (RE900 = 35), or HUSBAND/WIFE/SPOUSE (RE900 = 7)
AND
-If there is at least one RU member who is 18 years of age or older or is in age categories 4-9, not deceased, and they are not the person being looped on, go to RE910.

Else, go to END_LP70.

RE910 (REB1085) BLAISE NAME: Guardian
Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:**
Type Class: Enumerated **Field Size:**
Answer Type: TYESNO **Answers allowed:** 1 **ArrayMax:** **Max value:**

Help Available (GuardianHelp) Show Card () Look Up File ()

Context Header: {PERSON'S FIRST, MIDDLE AND LAST NAME}

Question Text:

I have recorded that {you/{PERSON}} {do/does} not have a mother or father living in this household. {Do/Does} {you/he/she} have a legal guardian living in this household?

HELP: F1

Responses: YES 1 RE920 (REB1090)
NO 2 END_LP70 (REB1095)
REFUSED RF END_LP70 (REB1095)
DON'T KNOW DK END_LP70 (REB1095)

Display Instructions:

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B
Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B

Full Detail Spec

RE920	(REB1090)	BLAISE NAME: GuardianPID		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TLEAGALGUARDIA	Answers allowed: 1	ArrayMax:	Max value:

Help Available () Show Card () Look Up File ()

Context Header: {PERSON’S FIRST, MIDDLE AND LAST NAME}

Question Text:

Who is {your/{PERSON}'s legal guardian?

Responses:	{FIRST NAME, [MIDDLE NAME], LAST NAME}1	----- 1	END_LP70	(REB1095)
	{FIRST NAME, [MIDDLE NAME], LAST NAME}2	----- 2	END_LP70	(REB1095)
	{FIRST NAME, [MIDDLE NAME], LAST NAME}3	----- 3	END_LP70	(REB1095)
	{FIRST NAME, [MIDDLE NAME], LAST NAME}4	----- 4	END_LP70	(REB1095)
	{FIRST NAME, [MIDDLE NAME], LAST NAME}N	----- 5	END_LP70	(REB1095)

**Programmer
Instructions:**

**Display
Instructions:**

Roster 2- no add/edit/delete

Roster definition:

This item displays RU-members-roster for selection of legal guardian.

Roster Filter:

Display only those persons who are 18 years of age or older or in age categories 4-9 on the RE_Person Array where MostRecentRU=RUnit who meet the following conditions:

-CtrlCurrHere_AtBOX270 = YES

AND

-[RE190 is NOT coded '3' (DECEASED) or RE340 is NOT coded '5' (IF VOLUNTEERED: DECEASED)]

AND

-is not the person being looped on.

**Testing/Editing
Notes:**

Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B

Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B

END_LP70

(REB1095)

Item Type: Route

Type Class: End Loop

Route Details:

Cycle on next person who meets the conditions stated in the loop definition.

If no more persons meet the stated conditions, then end LOOP_70 and continue with RE930.

Full Detail Spec

RE930 **(REB1100)** **BLAISE NAME:** RelConf
Item Type: Instruction **Field kind:** Datafield
Type Class: Enumerated
Answer Type: TContinue **Answers allowed:** 1

Help Available () Show Card () Look Up File ()

Question Text:

INTERVIEWER: REVIEW THE RELATIONSHIPS BELOW.
 READ GRID STARTING FROM LEFT. EXAMPLE: "(NAME ON LEFT) IS (NAME ALONG TOP)'S ____
 (RELATIONSHIP)."

{TO VIEW RELATIONSHIP GRID PRESS CTRL-X

TO CLOSE RELATIONSHIP GRID PRESS ESC}

MEMBER NAME	RU MEMBER 1	RU MEMBER 2	RU MEMBER 3
1. FIRST NAME - 15	[DISPLAY RELATIONSHIP]	[DISPLAY RELATIONSHIP]	[DISPLAY RELATIONSHIP]
2. FIRST NAME - 15	[DISPLAY RELATIONSHIP]	[DISPLAY RELATIONSHIP]	[DISPLAY RELATIONSHIP]
3. FIRST NAME - 15	[DISPLAY RELATIONSHIP]	[DISPLAY RELATIONSHIP]	[DISPLAY RELATIONSHIP]

PRESS 1 AND ENTER TO CONTINUE.

Responses: CONTINUE 1 BOX_320 (REB1105)

**Programmer
Instructions:**

Roster Behavior:

1. The column heading 'MEMBER NAME' should display the respondent or the reference person if proxy respondent and then all remaining RU members from oldest to youngest using the Age Order specifications in the GL section.
2. Display all relationships coded previously and up to this point, including reciprocal relationships.
3. Display RF or DK for relationships coded 'RF' (REFUSED) or 'DK' (DON'T KNOW).

If RU member respondent, create a family subunit based on RU members relationship to the respondent; if proxy respondent, create family subunit based on RU members relationship to reference person.

Include the RU member in the subunit if they are:

- Respondent/reference person
- Spouse/partner of the respondent/reference person (RE900= '7' HUSBAND/WIFE/SPOUSE or '8' UNMARRIED PARTNER)
- Bio/step/adopted children ≤ 20 of the respondent/reference person (RE900 = 5 DAUGHTER/ADOPTED DAUGHTER, '6' SON/ADOPTED SON, '17'STEPDAUGHTER, or '18', STEPSON and person is younger than 21 or in age categories 1-4.)
- If respondent/reference person has an UNMARRIED PARTNER, include the children ≤ 20 of the unmarried partner (RE900 = '30' DAUGHTER OF {PERSON LOOPING ON}'s PARTNER, '31' SON OF {PERSON LOOPING ON}'s PARTNER) and person is younger than 21 or in age categories 1-4.)
- Children ≤ 17 in a legal guardian relationship with the respondent/reference person (Person is younger than 18 or in age categories 1-4 and at RE920 the respondent/reference person is selected as the legal guardian)

Otherwise, group all other RU members into a non-family subunit.

**Display
Instructions:**

Roster Definition: Roster 1- Report

This item displays the RU-members-roster and all persons flagged as "NEW STUDENTS". The column headings 'RU MEMBER N' are filled with the RU members first name (RE_Person.Fname) and age (RE_Person.agernd) in parentheses. The column heading 'MEMBER NAME' is filled with the first name of the person being looped on (RE_Person.Fname) and age (RE_Person.agernd) in parentheses. Display MEMBER NAME's relationship to RU MEMBER N. Display the preloaded (from the previous round, as available) relationship.

Roster Filter:

Display persons on the RE_Person Array where MostRecentRU=RUUnit who meet either of the following conditions:

1. Person is a member of the RU (CtrlCurrHere_AtBOX270=Yes) or Person is a 'new student' (StudentMoverAtLoop20=YES or StudentMoverAtLoop30=YES).

Display "TO VIEW RELATIONSHIP GRID PRESS CTRL-X TO CLOSE RELATIONSHIP GRID PRESS ESC" if the number of RU members displayed is ≥ 7 otherwise use a null

display.

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B
Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B

BOX 320 **(REB1105)** **Item Type:** Route **Type Class:** If Then

Route Details: If at least one person meets the following condition:
- Coded '99' (NOT RELATED FOR RELATIONSHIP WITH REFERENCE PERSON),
'36' (Foster Daughter) or '37' (Foster Son) at RE900, continue with RE940.

Otherwise, go to BOX_330.

RE940 **(REB1110)** **BLAISE NAME:** NoInfoPersA
Item Type: Instruction **Field kind:** Datafield
Type Class: Enumerated
Answer Type: TContinue **Answers allowed:** 1

Help Available () Show Card () Look Up File ()

Question Text:

At this time, we are only collecting information about the people in this family. Therefore, that is all the information we will need about the non-related people who live here. We will not collect any additional information about (READ NAMES BELOW).

- {1. First Name, [Middle Name], Last Name}1
- {2. First Name, [Middle Name], Last Name}2
- {3. First Name, [Middle Name], Last Name}3
- {4. First Name, [Middle Name], Last Name}4
- {5. First Name, [Middle Name], Last Name}N

PRESS 1 AND ENTER TO CONTINUE.

Responses: CONTINUE 1 BOX_330 (REB1115)

Programmer Instructions: Ctrl Variables impacted: CtrlEligible, CtrlCurrHere.
For each person displayed at RE940:

Set RemovedAtRE940=YES

Set MoverAtRE940=YES if

- person is key and not related (CtrlPersKey=YES and '99' NOT RELATED FOR RELATIONSHIP WITH REFERENCE PERSON at RE900). Person is treated as a mover.

Note: Person is treated as a mover. This person is not currently here, but in-scope and eligible to be interviewed as part of another RU from the date of their previous interview until that new interview date. The RE section will not collect locating information for this person, as that person already lives at the same address as this RU. This person will not be included in this interview after the RE section. Information for person will be collected as part of another RU.

Set MoverAtRE940=NO if

[StudentMoverAtLoop30=YES] and [OrigRnd=Current] and ['99' NOT RELATED FOR RELATIONSHIP WITH REFERENCE PERSON at RE900]

OR

Person is not key and not related (CtrlPersKey=NO and '99' NOT RELATED FOR RELATIONSHIP WITH REFERENCE PERSON at RE900). Person is out-of-scope for this study. No information will be collected for this person.

OR

Person is a foster child (RE900 is coded '36' (FOSTER DAUGHTER) or '37' (FOSTER SON))

- Note: Person is not related to reference person and does not meet requirements of 'New Student.' Or Split. Person is not eligible, not currently here, and is out of scope for this study. No information will be collected for person in this RU or another RU.

Otherwise

- Keep MoverAt940 empty

Note if [StudentMoverAtLoop20=YES or StudentMoverAtLoop30=YES] and [OrigRnd=0] and ['99' NOT RELATED FOR RELATIONSHIP WITH REFERENCE PERSON at RE900] (person remains a 'New Student')

Person remains a 'New Student'. This person is not currently here, but at this point in the interview the student is eligible and in-scope for data collection in a student RU. The RE section will later determine if locating information for this student is necessary. Students are included for some items in RE but not the rest of the interview.

Display Instructions: Roster 1 - Report

Roster Definition:

This item displays persons for display only. Display the person's first name, middle, and last names (RE_Person.FullName).

Roster Filter:

Display only persons who are not related to reference person (relationship to reference person coded '99' (NOT RELATED)) at RE900

And

Persons where RE900 is coded '36' (Foster Daughter) or '37' (Foster Son).

Testing/Editing
Notes:

Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B

Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B

BOX 330

(REB1115)

Item Type: Route

Type Class: If Then

Route Details:

If round 1 and at least one person meets either of the following sets of conditions: Person is:

-On RE_Person Array where MostRecentRU=RUUnit where CtrlCurrHere_AtBOX330=YES

AND

-Age 17 - 23, inclusive, or in age category 4 at the time of NHIS (PL_Person.AgeRnd)

OR

- Did not report age during NHIS (PL_Person.AgeRnd=Empty) but calculated to be age 17 -23 on the NHIS interview date [when a complete date of birth is available, calculated using RE_Person.DOB, RE_Person.DOBM, RE_Person.DOB Y and Preload.NHISDt]

OR

- Did not report age during NHIS (PL_Person.AgeRnd=Empty), and complete date of birth is unavailable, but age at NHIS is assumed to be 17-23 years because current age is 18-24 (RE.PersonAgeRnd=18-24)

OR

- Did not report age during NHIS (PL_Person.AgeRnd=Empty) and exact age is still unknown, but in age category 4 [RE_Person.AgeRng=4 or RE_Person.AgeGuess=4]

AND

-An original RU or DU member (that is, on the RU-Members- Roster or the DU-Members- Roster at the start of this round) (OrigRnd=0)

OR person is:

-a 'NEW STUDENT' and an original RU member (that is, on the RU-Members-Roster at the start of this round), [StudentMoverAtLoop20=YES or StudentMoverAtLoop30=YES] and MoverAtRE940=Empty continue with LOOP_80.

Otherwise, go to BOX_350.

Full Detail Spec

LOOP 80(REB1120)

Item Type: Route

Type Class: Begin Loop

Route Details:

For each person who meets the loop definition, ask RE950-END_LP80.

Loop definition: LOOP_80 collects information to identify the following types of students:

- Students sampled by NHIS apart from their parents and
- Students who are living 'PERMANENTLY' apart from their parents and who do not receive health care benefits through the current RU

This loop cycles on persons who meet either of the following sets of conditions:

Person is:

- On RE_Person Array where MostRecentRU=RUUnit where CtrlCurrHere_AtBOX330=YES

AND

- Age 17 - 23, inclusive, or in age category 4 at the time of NHIS (PL_Person.AgeRnd)

OR

- Did not report age during NHIS (PL_Person.AgeRnd=Empty) but calculated to be age 17 -23 on the NHIS interview date [when a complete date of birth is available, calculated using RE_Person.DOB, RE_Person.DOBM, RE_Person.DOB Y and Preload.NHISDt]

OR

- Did not report age during NHIS (PL_Person.AgeRnd=Empty), and complete date of birth is unavailable, but age at NHIS is assumed to be 17-23 years because current age is 18-24 (RE.PersonAgeRnd=18-24)

OR

- Did not report age during NHIS (PL_Person.AgeRnd=Empty) and exact age is still unknown, but in age category 4 [RE_Person.AgeRng=4 or RE_Person.AgeGuess=4]

AND

- An original RU or DU member (that is, on the RU-Members- Roster or the DU-Members- Roster at the start of this round) (OrigRnd=0)

OR person is:

- a 'NEW STUDENT' and an original RU member (that is, on the RU-Members-Roster at the start of this round), [StudentMoverAtLoop20=YES or StudentMoverAtLoop30=YES] and MoverAtRE940=Empty

Full Detail Spec

RE950	(REB1125)	BLAISE NAME: NHISAtSch		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TYESNO	Answers allowed: 1	ArrayMax:	Max value:

Help Available () Show Card () Look Up File ()

Context Header: {PERSON’S FIRST MIDDLE LAST NAME}

Question Text:

At the time of the National Health Interview Survey on {MONTH, DAY, YEAR OF NHIS INTERVIEW} {were/was} {you/{PERSON}} attending school?

Responses:	YES	1	RE960	(REB1130)
	NO	2	END_LP80	(REB1155)
	REFUSED	RF	END_LP80	(REB1155)
	DON'T KNOW	DK	END_LP80	(REB1155)

Display Instructions: For '{MONTH, DAY, YEAR OF NHIS INTERVIEW}'display the NHIS interview date (Preload.NHISDt).

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE_B_Loop80[1..30]
Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE_B_Loop80[1..30]

Full Detail Spec

RE960 **(REB1130)** **BLAISE NAME:** NHISSchLevel
Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:**
Type Class: Enumerated **Field Size:**
Answer Type: TSCHLLEVL **Answers allowed:** 1 **ArrayMax:** **Max value:**

Help Available (SCHOOLLEVELHelp) Show Card () Look Up File ()

Context Header: {PERSON’S FIRST MIDDLE LAST NAME}

Question Text:

{Were/Was} {you/{PERSON}} attending grades 1-12, a college or university, or some other training school after high school?

HELP: F1

Responses: GRADES 1-12 1 END_LP80 (REB1155)
A COLLEGE OR UNIVERSITY 2 BOX_335 (REB1131)
SOME OTHER TRAINING SCHOOL 3 BOX_335 (REB1131)
AFTER HIGH SCHOOL
REFUSED RF END_LP80 (REB1155)
DON'T KNOW DK END_LP80 (REB1155)

Display Instructions:

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE_B_Loop80[1..30]
Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE_B_Loop80[1..30]

BOX_335 **(REB1131)** **Item Type:** Route **Type Class:** If Then

Route Details: If Person’s marital status was not collected at NHIS interview (PL_Person.MaritalStatusR=EMPTY), go to RE965.
If Person was coded ‘NEVER MARRIED’ at NHIS interview (PL_Person.MaritalStatusR=5), go to RE970
If Person was not coded ‘NEVER MARRIED’ at NHIS interview (PL_Person.MaritalStatusR≠5), go to END_LP80.

Full Detail Spec

RE965 **(REB1132)** **BLAISE NAME:** NHISMaritalStat
Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:**
Type Class: Enumerated **Field Size:**
Answer Type: TMARISTATDKRF **Answers allowed:** 1 **ArrayMax:** **Max value:**

Help Available (MaritalStatHelp) Show Card () Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME}

Question Text:

At the time of the National Health Interview Survey on {MONTH, DAY, YEAR OF NHIS INTERVIEW} {were/was} {you/{PERSON}} married, widowed, divorced, separated, or never married?

IF RESPONDENT SAYS 'SINGLE', PROBE: {Were/Was} {you/he/she} married, widowed, divorced, separated, or never married?

Responses:	MARRIED	1	END_LP80	(REB1155)
	WIDOWED	2	END_LP80	(REB1155)
	DIVORCED	3	END_LP80	(REB1155)
	SEPARATED	4	END_LP80	(REB1155)
	NEVER MARRIED	5	RE970	(REB1135)
	REFUSED	RF	END_LP80	(REB1155)
	DON'T KNOW	DK	END_LP80	(REB1155)

Display Instructions:

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE_B_Loop80[1..30]
Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE_B_Loop80[1..30]

Full Detail Spec

RE970	(REB1135)	BLAISE NAME: NHISParentRU2		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TYESNO	Answers allowed: 1	ArrayMax:	Max value:

Help Available () Show Card () Look Up File ()

Context Header: {PERSON’S FIRST MIDDLE LAST NAME}

Question Text:

At the time of the National Health Interview Survey on {MONTH, DAY, YEAR OF NHIS INTERVIEW} were either of {your/{PERSON}'s} parents living in this household?

Responses:	YES	1	END_LP80	(REB1155)
	NO	2	RE980	(REB1140)
	REFUSED	RF	END_LP80	(REB1155)
	DON'T KNOW	DK	END_LP80	(REB1155)

Display Instructions: For ‘{MONTH, DAY, YEAR OF NHIS INTERVIEW}’ display the NHIS interview date (Preload.NHISDt).

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE_B_Loop80[1..30]
Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE_B_Loop80[1..30]

Full Detail Spec

RE980	(REB1140)	BLAISE NAME: ParentOutHh		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TYESNO	Answers allowed: 1	ArrayMax:	Max value:

Help Available () Show Card () Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME}

Question Text:

{Do/Does} {you/{PERSON}} have parents who live somewhere else?

Responses:	YES	1	RE990	(REB1145)
	NO	2	END_LP80	(REB1155)
	REFUSED	RF	RE990	(REB1145)
	DON'T KNOW	DK	RE990	(REB1145)

Display
Instructions:

Testing/Editing Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE_B_Loop80[1..30]
Notes: Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE_B_Loop80[1..30]

Full Detail Spec

RE990	(REB1145)	BLAISE NAME: UsualResOrStu		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TUSUALRES	Answers allowed: 1	ArrayMax:	Max value:

Help Available (UsualResOrStuHelp) Show Card () Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME}

Question Text:

Is this {your/{PERSON}'s} usual year-round place of residence or is this {your/his/her} place of residence only during the school year?

HELP: F1

Responses:	USUAL YEAR-ROUND PLACE OF RESIDENCE	. 1	END_LP80	(REB1155)
	RESIDENCE ONLY DURING SCHOOL YEAR	... 2	END_LP80	(REB1155)
	SOME OTHER ARRANGEMENT 91	RE1000	(REB1150)
	REFUSED RF	RE1000	(REB1150)
	DON'T KNOW DK	RE1000	(REB1150)

Programmer Instructions: Control Variables Impacted: CtrlNewStudent, CtrlPersKey

Display Instructions:

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE_B_Loop80[1..30]
Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE_B_Loop80[1..30]

Full Detail Spec

RE1000	(REB1150)	BLAISE NAME: RspblHCare		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TYESNO	Answers allowed: 1	ArrayMax:	Max value:

Help Available (RspblHCareHelp) Show Card () Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME}

Question Text:

Does someone in this household have primary responsibility for {your/{PERSON}'s} health and health care?

Responses:	YES	1	END_LP80	(REB1155)
	NO	2	END_LP80	(REB1155)
	REFUSED	RF	END_LP80	(REB1155)
	DON'T KNOW	DK	END_LP80	(REB1155)

Programmer Instructions: Control Variables Impacted: CtrlNewStudent, CtrlPersKey

Display Instructions:

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE_B_Loop80[1..30]
 Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE_B_Loop80[1..30]

END_LP80	(REB1155)	Item Type: Route	Type Class: End Loop
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Route Details: Set RemovedAtLoop80=YES and StudentMoverAtLoop80=NO if:
 - If RE990 coded '2' (RESIDENCE ONLY DURING SCHOOL YEAR)
 OR
 -If RE1000 coded '2' (NO), 'RF' (REFUSED), or 'DK' (DON'T KNOW)

Note: Person does not meet the requirements for a 'NEW STUDENT' associated with this RU. Person is not key, not eligible, not currently here, and is out of scope for this study. No information will be collected for person. Clean of all related variables.

Cycle on next person who meets the conditions stated in the loop definition.

If no more persons meet the stated conditions, end LOOP_80 and continue with BOX_340.

BOX_340 **(REB1160)** **Item Type:** Route **Type Class:** If Then

Route Details: If at least one person with RemovedAtLoop80=YES and StudentMoverAtLoop80=NO,
Continue with RE1010. Otherwise, go to BOX_350.

RE1010 **(REB1165)** **BLAISE NAME:** NoInfoPersB
Item Type: Instruction **Field kind:** Datafield
Type Class: Enumerated
Answer Type: TContinue **Answers allowed:** 1

Help Available () Show Card () Look Up File ()

Question Text:

At this time, we are only collecting information about persons who are usual year-round residents of this household and for whom we can collect health care information. Therefore, the remaining questions will not be asked about (READ NAMES BELOW).

- {1. First Name, [Middle Name], Last Name} 1
- {2. First Name, [Middle Name], Last Name} 2
- {3. First Name, [Middle Name], Last Name} 3
- {4. First Name, [Middle Name], Last Name} 4
- {5. First Name, [Middle Name], Last Name} N

PRESS 1 AND ENTER TO CONTINUE.

Responses: CONTINUE 1 BOX_350 (REB1170)

**Programmer
Instructions:**

Display

Instructions:

Roster 1 – Report Roster definition:

This item displays persons for display only. Display the person’s first, middle, and last names (RE_Person.FullName)

Roster filter:

Display only persons where RemovedAtLoop80=YES and StudentMoverAtLoop80=NO

**Testing/Editing
Notes:**

Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1010_1030

Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1010_1030

BOX 350

(REB1170)

Item Type: Route

Type Class: If Then

Route Details:

(Set CtrlPersKeyatBOX_350 and CtrlPersEligibleatBOX_350 and CtrlCurrHere_AtBOX_350)

Set RemovedAtBOX_350 = YES if CtrlPersEligibleatBOX_350 = NO

Note: People who are not key where there are no other key, eligible persons in this RU are no longer currently here, or eligible for data collection. They are out-of-scope.

If at least one person remains eligible for the survey in the current round – at least one person where (CtrlPersKeyatBOX_350=YES and CtrlCurrHere_AtBOX350=Yes and CtrlPersEligibleatBOX_350=YES), go to BOX_360.

Otherwise, continue with RE1020.

BOX 360 **(REB1195)** **Item Type:** Route **Type Class:** If Then

Route Details: [At least one person meets the following conditions:

- Is on the RE_Person Array where MostRecentRU=RUnit and eligible to be interviewed as part of this RU (CtrlCurrHere_AtBox350=Yes and CtrlPersEligibleatBOX_350 =Yes) and
- Is older than 16 years of age or in age categories 4-9 and
- Is not already coded as Full-Time Military (CtrlTrackSummAtEnd_LP70≠4, 5, or 6) and
- Is not deceased or institutionalized (CtrlTrackSummAtEnd_LP70 ≠1 or 2)],

Continue with LOOP_110.

Otherwise, go to BOX_400.

LOOP 110 **(REB1200)** **Item Type:** Route **Type Class:** Begin Loop

Route Details: For each person, ask BOX_370-END_LP110.

Loop definition: LOOP_110 collects information to determine whether persons are currently on full-time active duty in the military and if "YES" when person entered active duty in the armed forces. For persons no longer serving in active duty, this loop collects information about when the person served. This loop cycles on persons who meet the following conditions:

- Is on the RE_Person Array where MostRecentRU=RUnit and eligible to be interviewed as part of this RU (CtrlCurrHere_AtBox350=Yes and CtrlPersEligibleatBOX_350 =Yes) and
- Is older than 16 years of age or in age categories 4-9 and
- Is not already coded as Full-Time Military (CtrlTrackSummAtEnd_LP70≠4, 5, or 6) and

Is not deceased or institutionalized (CtrlTrackSummAtEnd_LP70 ≠1 or 2)

BOX 370 **(REB1205)** **Item Type:** Route **Type Class:** If Then

Route Details: If Spring 2019 rounds [Panel 24 Round 1, Panel 23 Round 3, or Panel 22 Round 5], go to RE1101.

Otherwise, continue with BOX_380.

BOX 380

(REB1210)

Item Type: Route

Type Class: If Then

Route Details:

If Round <>1, go to RE1101.

If Round <>1 and person was added to the RU this round, excluding merges, [(RE_Person[].PreloadOrd = EMPTY) or (PersAddedBetweenRnds=YES)] AND (RE_Person[].MostRecentRU = RUUnit), go to RE1101

If Round <>1 and person meets the following conditions:

- Turned 17 this round [Compare current round age to preload age. If preload age was <17 or age categories 1-3 and current round age is = > 17 or age categories 4-9, person turned 17+ this round] and
- Is not new to the RU or DU [(RE_Person[].PreloadOrd <> EMPTY) AND (PersAddedBetweenRnds=Empty)] AND (RE_Person[].MostRecentRU = RUUnit),
Go to RE1101. *(This person was part of the RU or DU in the previous round, turned 17 this round, and therefore not asked the military series in the previous round.)*

If Round <>1 and person meets the following conditions:

- Did not just turn 17 this round (see above) and
- Is older than 16 and younger than 60 years of age or in age categories 4-8 and
- Is not new to the RU or DU [(RE_Person[].PreloadOrd <> EMPTY) AND (PersAddedBetweenRnds=Empty)] AND (RE_Person[].MostRecentRU = RUUnit)]
Continue with RE1100. *(This person was part of the RU or DU in the previous round and therefore already asked the military series in a previous round.)*

If Round <>1 and person meets the following conditions:

- Is older than 59 years of age or in age category 9 and
- Is not new to the RU or DU [(RE_Person[].PreloadOrd <> EMPTY) AND (PersAddedBetweenRnds=Empty)] AND (RE_Person[].MostRecentRU = RUUnit) and
- Had a previous round status of full-time military (PL_Person.FTADuty=YES)
Continue with RE1100. *(This person is 60+ and was FT military in the previous round. Although outside the MEPS historical age range, we need to follow-up to find out whether this person is still FT military.)*

Otherwise, go to END_LP110.

Full Detail Spec

RE1100	(REB1215)	BLAISE NAME: FTADutyCurrRnd		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TYESNO	Answers allowed: 1	ArrayMax:	Max value:

Help Available (ACTDUTYHelp) Show Card () Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME}

Question Text:

Last time, we recorded that {you were/{PERSON was} {not} on active duty. {{Are/Is}/{Were/Was}}
 {you/{PERSON}} {currently/still} serving on active duty in the U.S. Armed Forces {on December 31, {YEAR}}?

HELP: F1

Responses: YES 1
 NO 2
 REFUSED RF
 DON'T KNOW DK

Programmer Instructions: Control Variables Impacted: CtrlTrackSumm

If coded '1' (YES), and person had a previous round status of full-time military (PL_Person.FTADuty=YES) go to END_LP110.

If coded '1' (YES), and person did not have a previous round status of full-time military (PL_Person.FTADuty<>YES) go to RE1106.

If coded '2' (NO), 'RF' (REFUSED), or 'DON'T KNOW' and person had a previous round status of full-time military (PL_Person.FTADuty=YES) go to RE1104.

If coded '2' (NO), 'RF' (REFUSED), or 'DON'T KNOW', and person did not have a previous round status of full-time military (PL_Person.FTADuty<>YES) go to END_LP110.

Display Instructions: Display 'not' if person did not have a previous round status of full-time military (PL_Person.FTADuty<>YES). Otherwise, use a null display.

Display '{Is/Are}' if current round is not the final round of the panel (RndType<>Final).
Display '{Was/Were}' if current round is the final round of the panel (RndType=Final).

Display 'currently' if person did not have a previous round status of full-time military (PL_Person.FTADuty<>YES). Otherwise, display 'still'.

Display 'on December 31, {YEAR}' if the current round is the final round of the panel (RndType=Final), where 'YEAR' is the calendar year of the final round of the panel (InterviewDate Year -1). Otherwise, use a null display.

Full Detail Spec

RE1101	(REB1220)	BLAISE NAME: ServeActiveMilit		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TYESNO	Answers allowed: 1	ArrayMax:	Max value:

Help Available (ACTDUTYHelp) Show Card () Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME}

Question Text:

Excluding training for the Reserves or National Guard, {have you/has {PERSON}} ever served on active duty in the U.S. Armed Forces, Reserves, or National Guard? Include activation for the Reserves or National Guard for example, for the Persian Gulf War.

HELP: F1

Responses:	YES	1	RE1102	(REB1225)
	NO	2	END_LP110	(REB1300)
	REFUSED	RF	END_LP110	(REB1300)
	DON'T KNOW	DK	END_LP110	(REB1300)

Display Instructions:

Full Detail Spec

RE1102	(REB1225)	BLAISE NAME: ServeActiveMilitFT		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TActiveDutyYN	Answers allowed: 1	ArrayMax:	Max value:

Help Available (ACTDUTYHelp) Show Card () Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME}

Question Text:

{{Are/Is}/{Were/Was}} {you/{PERSON}} currently serving on full-time active duty in the in the U.S. Armed Forces {on December 31, {YEAR}}?

HELP: F1

Responses:	YES, CURRENTLY ON ACTIVE DUTY	1	BOX_390	(REB1230)
	NO, WAS ON ACTIVE DUTY IN THE	2	BOX_390	(REB1230)
	PAST, BUT NOT NOW			
	REFUSED	RF	BOX_390	(REB1230)
	DON'T KNOW	DK	BOX_390	(REB1230)

Programmer Instructions: Control Variables Impacted: CtrlTrackSumm

If coded '2' (NO, WAS ON ACTIVE DUTY IN THE PAST, BUT NOT NOW), 'RF' (REFUSED) or 'DK' (DON'T KNOW), person is eligible for VA SAQ in the Spring 2019 rounds.

Display Instructions: Display '{Is/Are}' if current round is not the final round of the panel (RndType<>Final).
 Display '{Wa/Were}' if current round is the final round of the panel (RndType=Final).

 Display 'on December 31, {YEAR}', if the current round is the final round of the panel (RndType=Final), where 'YEAR' is the calendar year of the final round of the panel (InterviewDate Year -1). Otherwise, use a null display.

Full Detail Spec

BOX 390**(REB1230)****Item Type:** Route**Type Class:** If Then

Route Details:**If Spring 2019 rounds** [Panel 24 Round 1, Panel 23 Round 3, or Panel 22 Round 5] **and:**

- If RE1102 is coded '1' (YES, CURRENTLY ON ACTIVE DUTY) and person had a previous round status of full-time military (PL_Person.FTADuty=YES), go to END_LP110.
- If RE1102 is coded '1' (YES, CURRENTLY ON ACTIVE DUTY) and person did not have a previous round status of full-time military (PL_Person.FTADuty<>YES), go to RE1106
- If RE1102 is coded '2' (NO, WAS ON ACTIVE DUTY IN THE PAST, BUT NOT NOW), 'RF' (REFUSED) or 'DK' (DON'T KNOW), continue with RE1104.

If not Spring 2019 rounds [not (Panel 24 Round 1, Panel 23 Round 3, or Panel 22 Round 5)] **and:**

- If RE1102 is coded '1' (YES, CURRENTLY ON ACTIVE DUTY), go to RE1106.
- If RE1102 is coded '2' (NO, WAS ON ACTIVE DUTY IN THE PAST, BUT NOT NOW), 'RF' (REFUSED) or 'DK' (DON'T KNOW), continue with RE1104.

Full Detail Spec

RE1104 **(REB1235)** **BLAISE NAME:** PeriodServADuty
Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:**
Type Class: Enumerated **Field Size:**
Answer Type: TPeriodActiveDuty **Answers allowed:** 9 **ArrayMax:** **Max value:**

Help Available () Show Card (RE-1) Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME}

Question Text:

 RE-1

Using card RE-1, please tell me each period in which {you/{PERSON}} served on active duty, even if it was just for part of the period.

ENTER ALL THAT APPLY.

- Responses:**
- SEPTEMBER 2001 OR LATER 1 RE1105 (REB1240)
 - AUGUST 1990 TO AUGUST 2001, 2 RE1105 (REB1240)
 - INCLUDING THE PERSIAN GULF WAR
 - MAY 1975 TO JULY 1990 3 RE1105 (REB1240)
 - VIETNAM ERA, AUGUST 1964 TO APRIL 4 RE1105 (REB1240)
 - 1975
 - FEBRUARY 1955 TO JULY 1964 5 RE1105 (REB1240)
 - KOREAN WAR, JULY 1950 TO JANUARY 6 RE1105 (REB1240)
 - 1955
 - JANUARY 1947 TO JUNE 1950 7 RE1105 (REB1240)
 - WORLD WAR II, DECEMBER 1941 TO 8 RE1105 (REB1240)
 - DECEMBER 1946
 - NOVEMBER 1941 OR EARLIER 9 RE1105 (REB1240)
 - REFUSED RF RE1105 (REB1240)
 - DON'T KNOW DK RE1105 (REB1240)

Display

Instructions:

Note: the following answer text is to be underlined: 'THE PERSIAN GULF WAR' for code 2, 'VIETNAM ERA' for code 4, 'KOREAN WAR' for code 6, AND 'WORLD WAR II' for code 8.

RE1105	(REB1240)	BLAISE NAME: VADisabilityRtg		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TYESNO	Answers allowed: 1	ArrayMax:	Max value:

Help Available () Show Card () Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME}

Question Text:

{Do you/Does {PERSON}} have a VA service-connected disability rating?

Responses:	YES	1	END_LP110	(REB1300)
	NO	2	END_LP110	(REB1300)
	REFUSED	RF	END_LP110	(REB1300)
	DON'T KNOW	DK	END_LP110	(REB1300)

Display

Instructions:

Full Detail Spec

<u>RE1106</u>	<u>(REB1245)</u>	<u>BLAISE NAME:</u> FTADutyBefRefPd		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	YES_NO	Answers allowed: 1	ArrayMax:	Max value:

Help Available () Show Card () Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME}

Question Text:

Did {you/{PERSON}} enter full-time active duty service in the U.S. Armed Forces before {January 1, {YEAR}}/{DATE OF PREVIOUS ROUND INTERVIEW}}?

Responses: YES 1 END_LP110 (REB1300)
 NO 2 RE1110_01 (REB1295)

Programmer Instructions: DK and RF disallowed.

Display Instructions: Display "January 1, {YEAR}" if round 1. Otherwise, display "{DATE OF PREVIOUS ROUND INTERVIEW}".

For "YEAR" display first calendar year of panel.
For "DATE OF PREVIOUS ROUND INTERVIEW", display date of previous round MEPS interview (Preload.RUEndM, Preload.RUEndD, Preload.RUEndY).

Full Detail Spec

RE1110_01 **(REB1295)** **BLAISE NAME:** FTADutyBegM
Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:** 1
Type Class: Integer **Field Size:** 2
Answer Type: {Continuous Answer.} **Answers allowed:** 1 **ArrayMax:** **Max value:** 12

Help Available () Show Card () Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME}

Question Text:

On what date did {you/{PERSON}} enter full-time active duty service in the U.S. Armed Forces?

ENTER MONTH.

Responses: 1 RE1110_02 (REB1296)

Programmer Instructions: DK and RF disallowed for month.

Display Instructions: Display RE1110_01, RE1110_02, and RE1110_03 on same form pane.

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1040_1130.RE_B_Loop110[1..30]
Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1040_1130.RE_B_Loop110[1..30]

Full Detail Spec

RE1110_02 **(REB1296)** **BLAISE NAME:** FTADutyBegD
Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:** 1
Type Class: Integer **Field Size:** 2
Answer Type: {Continuous Answer.} **Answers allowed:** 1 **ArrayMax:** **Max value:** 31

Help Available () Show Card () Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME}

Question Text:

[On what date did {you/{PERSON}} enter full-time active duty service in the U.S. Armed Forces?]

ENTER DAY.

Responses: 1 RE1110_03 (REB1297)
REFUSED RF RE1110_03 (REB1297)
DON'T KNOW DK RE1110_03 (REB1297)

Display Instructions: Display RE1110_01, RE1110_02, and RE1110_03 on same form pane.
Display "On what date...Armed Forces" in lighter "grayed-out" text.

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1040_1130.RE_B_Loop110[1..30]
Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1040_1130.RE_B_Loop110[1..30]

Full Detail Spec

<u>RE1110_03</u>	<u>(REB1297)</u>	<u>BLAISE NAME:</u> FTADutyBegY		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value: 1900
Type Class:	Integer	Field Size: 4		
Answer Type:	{Continuous Answer.}	Answers allowed: 1	ArrayMax:	Max value: 2100

Help Available ()

Show Card ()

Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME}

Question Text:

[On what date did {you/{PERSON}} enter full-time active duty service in the U.S. Armed Forces?]

ENTER 4-DIGIT YEAR.

Responses: 1 END_LP110 (REB1300)

Programmer Instructions: DK and RF disallowed for year.

Hard checks:

1. (Round 1 only) Date entered at RE1110_01 through RE1110_03 must be on or after January 1, {YEAR} (where {YEAR} is the first calendar year of the panel) and on or before interview date. If a date entered prior to January 1, {YEAR}, display the following message: "IF {PERSON} ENTERED FULL-TIME ACTIVE DUTY SERVICE PRIOR TO JANUARY 1, {YEAR}, BACK-UP TO RE1106 (FTADutyBefRefPd) AND REVIEW ENTRIES."
2. (only if current round is not the final round of the panel (RndType<>Final): If a date after the interview date (EndRefDt) is entered, display the following message: "DATE MUST NOT BE AFTER {EndRefDt}. PLEASE ENTER A VALID DATE."
3. (only if current round is the final round of the panel (RndType=Final)): date must be on or before 12/31/{YEAR}, where 'YEAR' is the calendar year of the final round of the panel (InterviewDate Year -1). If a date after 12/31/{YEAR} is entered, display the following message: "DATE MUST BE ON OR BEFORE 12/31/{YEAR}. IF PERSON WAS ONLY FULL-TIME MILITARY AFTER 12/31/{YEAR}, BACK-UP AND CHANGE RESPONSE TO RE1100 (FTADutyCurrRnd)."

Display Instructions: Display RE1110_01, RE1110_02, and RE1110_03 on same form pane.

Display "On what date...Armed Forces" in lighter "grayed-out" text.

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1040_1130.RE_B_Loop110[1..30]
Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1040_1130.RE_B_Loop110[1..30]

END LP110 **(REB1300)** **Item Type:** Route **Type Class:** End Loop

Route Details: Cycle on next person that meets the conditions stated in the loop definition.

If no more persons meet the stated conditions, end LOOP_110 and continue with BOX_400.

Full Detail Spec

BOX 400**(REB1320)****Item Type:** Route**Type Class:** If Then**Route Details:**

Control Variables Impacted: CtrlPersEligible, CtrlCurrHere, EndRefM, EndRefD, EndRefY

If any person meets all the following conditions, then set RemovedAtBOX_400=YES.

- RE1106 is coded '1' (YES) OR
- Round 1 and Date at RE1110 is prior to 1/1/YEAR where YEAR is the first calendar year of the panel (FirstPanYear) OR
- Round <>1 and Date at RE1110 is prior to date of previous RU interview (RUEndM, RUEndD, RUEndY)] OR
- PL_Person.FTADuty=YES

AND

- No other PERSON on RE_Person Array where [MostRecentRU=RUUnit has CtrlPersKey = YES and CtrlPersEligibleatBOX350=YES and CtrlCurrHere = YES and [(CtrlTrackSumm <> 14 (FT MILITARY, LIVING IN RU)) or (CtrlTrackSumm = 14 (FT MILITARY, LIVING IN RU) and the date the person joined the military is after the reference period start date)].

Note: This person is FT military but joined the military prior to the reference period start date and there are no other key RU members. This person is not currently here, out-of-scope, and ineligible for data collection as part of this RU or any other RU. Person will not be followed.

If any person meets all the following conditions, then set RemovedAtBOX_400=YES.

- Person is full time military, living in the RU (CtrlTrackSumm = 14) AND
- Person is not key (CtrlPersKey=NO) AND
- There isn't another PERSON on RE_Person Array where MostRecentRU=RUUnit who is key and not full time military and eligible for this interview (No one where CtrlPersKey=YES and CtrlCurrHere =YES and CtrlPersEligibleatBox350=YES and CtrlTrackSumm≠4, 5, 6 or 14 or [CtrlTrackSumm = 14 and the date the person joined the military is after the reference period start date])

Note: This person is FT military and not key and there are no other key, civilian RU members. This person is not currently here, out-of-scope, and ineligible for data collection as part of this RU or any other RU. Person will not be followed.

Full Detail Spec

If all persons on RE_Person Array where MostRecentRU=RUUnit where RemovedAtBOX_400=empty, go to RE1170_01.

Otherwise, continue with RE1140.

RE1140	(REB1325)	BLAISE NAME: EndInterviewFTADuty
Item Type:	Instruction	Field kind: Datafield
Type Class:	Enumerated	
Answer Type:	TContinue	Answers allowed: 1

Help Available () Show Card () Look Up File ()

Question Text:

INTERVIEWER: THERE ARE NO ELIGIBLE INDIVIDUALS REMAINING IN THIS RU. PLEASE REPORT THIS SITUATION TO YOUR SUPERVISOR.

PRESS 1 AND ENTER TO END THE INTERVIEW.

Responses: CONTINUE 1 BOX_450 (REB1625)

Display Instructions:

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1140_1170
 Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1140_1170

Full Detail Spec

RE1170 01 **(REB1355)** **BLAISE NAME:** MaritalStatRnd
Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:**
Type Class: Enumerated **Field Size:**
Answer Type: TMARISTATDKRF **Answers allowed:** 1 **ArrayMax:** **Max value:**

Help Available (MaritalStatHelp) Show Card () Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME}

Question Text:

{{As of {PERSON'S END DATE}, was {PERSON}/{Are/Is} {you/{PERSON}} now/As of December 31, {YEAR},
{were/was} {you/{PERSON}} married, widowed, divorced, separated, or never married?

IF RESPONDENT SAYS 'SINGLE', PROBE: {{Are/Is} / {Were/Was}} {you/he/she} married, widowed, divorced, separated,
or never married?

{PREVIOUS ROUND MARITAL STATUS: {DISPLAY PREVIOUS ROUND SELECTION}}

NAVIGATION: Complete the grid in order of respondent's answers.

HELP: F1

Responses: MARRIED 1
 WIDOWED 2
 DIVORCED 3
 SEPARATED 4
 NEVER MARRIED 5
 REFUSED RF
 DON'T KNOW DK

Programmer Instructions: Preloaded Grid Type 2 including question RE1170_01, RE1170_02, RE1170_03, RE1170_04, RE1170_05, RE1170_06, RE1170_07, RE1170_08, RE1170_09, RE1170_10, RE1170_11, RE1170_12, and BOX_405.

Display RE1170_01 as an active cell for RU member, if RU member is age 16 or older or in age categories 4-9 and RE90=EMPTY, or if RU member was added this round or added to RU during interround processing (PersAddedBetweenRnds=YES) and is age 16 or older or in age categories 4-9. Otherwise, RE1170_01 is an inactive cell for RU member.

Display Instructions:

Roster 1 - Report

Roster definition:

This item displays persons for entry of marital status, ethnicity, race, spoken language, and residency in the U.S. in the form pane.

Format form pane in columns with headers: RU Member, Marital Status, Ever Married, Hispanic Origin, Ethnicity, Race, Race Other Specify, Spoken Language, Other Language, Fluency, Born in U.S., Year Came to U.S., and Length in U.S. For RU Member: display RU member's first, middle, and last names (RE_Person.FullName)

Roster filter for RE1170_01 – RE1170_12:

Display person on the RE_Person Array where MostRecentRU=RUUnit who meet the following conditions:

-CtrlCurrHere=YES OR

-CtrlNewStudent=YES

Display 'As of {PERSON'S END DATE} was {PERSON}' and '{Were/Was}' if RU member being asked about is deceased (CtrlTrackSumm=1) in any round (RndType<>Final OR RndType=Final). For 'PERSON'S END DATE', display the person level reference period end date. Display as full month, xx, YYYY - e.g., "January 1, 2016". Use variables RE_Person.EndRefM, RE_Person.EndRefD, RE_Person.EndRefY.

Display '{Are/Is} {you/{PERSON}} now' and '{Are/ Is}' if current round is not the final round of the panel (RndType<>Final) and person is not deceased (CtrlTrackSumm≠1).

Display 'As of {December 31,{YEAR}, {were/was} {you/{PERSON}}' and '{Were/Was}' if current round is the final round of the panel (RndType=Final) and person is not deceased (CtrlTrackSumm≠1). For 'YEAR', display the calendar year of the final round of the panel (Interview Date Year -1).

Display '{PREVIOUS ROUND MARITAL STATUS: {DISPLAY PREVIOUS ROUND SELECTION}}', where {DISPLAY PREVIOUS ROUND SELECTION} is filled with the RU members marital status from the previous round (PL_Person.MaritalStatusR), if round<>1. Otherwise use a null display.

Display the interviewer instruction 'NAVIGATION: Complete the grid in order of respondent's answers.' In red text.

Testing/Editing Notes:

Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1140_1170.RE1170.RE1170Grid[1..30]
Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1140_1170.RE1170.RE1170Grid[1..30]

RE1170_02	(REB1360)	BLAISE NAME: PastMarriage		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TYESNO	Answers allowed: 1	ArrayMax:	Max value:

Help Available () Show Card () Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME}

Question Text:

I have recorded that {you/{PERSON}} {{are/is}/was} not married {now}. {Were/Was} {you/{PERSON}} ever married in the past?

NAVIGATION: Complete the grid in order of respondent's answers.

Responses:	YES	1
	NO	2
	REFUSED	RF
	DON'T KNOW	DK

Programmer Instructions: Leave marital status for this round the same as it was in the previous round, if '1' (YES), 'RF' (REFUSED), or 'DK' (DON'T KNOW) selected.

Note: During MHOP, if RE1170_02 is coded '2' (NO), set Person.MaritalStatusRto '5' (NEVERMARRIED).

Display RE1170_02 as an active cell for RU member, if round <>1 and RU members marital status changes from a code '1' (MARRIED), '2' (WIDOWED), '3' (DIVORCED), or '4' (SEPARATED) at RE1170_01 in the previous round to a code '5' (NEVERMARRIED) at RE1170_01 for the current round. Otherwise, RE1170_02 is an inactive cell for RU member.

Display Instructions: Display the interviewer instruction 'NAVIGATION: Complete the grid in order of respondent's answers.' In red text.

Display '(are/is)' if person being asked about is not deceased (CtrlTrackSumm≠1). Otherwise, display 'was' if person being asked about is deceased (CtrlTrackSumm=1).

Display 'now' if person being asked about is not deceased (CtrlTrackSumm≠1). Otherwise, use a null display.

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1140_1170.RE1170.RE1170Grid[1..30]
Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1140_1170.RE1170.RE1170Grid[1..30]

Full Detail Spec

RE1170_03	(REB1370)	BLAISE NAME: PersHispLat		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TYESNO	Answers allowed: 1	ArrayMax:	Max value:

Help Available () Show Card (RE-2) Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME}

Question Text:

📖 RE-2.

Looking at show card RE-2, {are/is} {you/{PERSON}} Hispanic, Latino, or of Spanish origin?

NAVIGATION: Complete the grid in order of respondent's answers.

Responses:

YES	1
NO	2
REFUSED	RF
DON'T KNOW	DK

Programmer Instructions: Display RE1170_03 as an active cell for person if ethnicity is missing (AskSpanEthnicity=Yes or Empty), Otherwise, RE1170_03 is an inactive cell for person.

Display Instructions: Display the interviewer instruction 'NAVIGATION: Complete the grid in order of respondent's answers.' In red text.

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1140_1170.RE1170.RE1170Grid[1..30]
Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1140_1170.RE1170.RE1170Grid[1..30]

Full Detail Spec

RE1170 04 **(REB1375)** **BLAISE NAME:** CodeAllHisplLat
Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:**
Type Class: Enumerated **Field Size:**
Answer Type: TSETof_NHSPLATX_ **Answers allowed:** 8 **ArrayMax:** **Max value:**

Help Available () Show Card (RE-2) Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME}

Question Text:

RE-2.

Please look at this card RE-2 and tell me which group or groups best describes {your/{PERSON}'s} ethnic background.

ENTER ALL THAT APPLY.

NAVIGATION: Complete the grid in order of respondent's answers.

- Responses:**
- MEXICAN 1
 - MEXICAN-AMERICAN/CHICANO 2
 - PUERTO RICAN 3
 - CUBAN/CUBAN AMERICAN 4
 - DOMINICAN 5
 - CENTRAL OR SOUTH AMERICAN 6
 - OTHER LATIN AMERICAN 7
 - OTHER HISPANIC, LATINO, OR SPANISH 8
 - ORIGIN
 - REFUSED RF
 - DON'T KNOW DK

Programmer Instructions: For specifications purposes only: CAPI does not allow 'RF' (REFUSED) or 'DK' (DON'T KNOW) in combination with any other code.

Display RE1170_04 as an active cell for RU member, if RE1170_03 coded '1' (YES).
Otherwise, RE1170_04 is an inactive cell for RU member.

Display Instructions: Display the interviewer instruction 'NAVIGATION: Complete the grid in order of respondent's answers.' In red text.

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1140_1170.RE1170.RE1170Grid[1..30]
Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1140_1170.RE1170.RE1170Grid[1..30]

Full Detail Spec

RE1170 05 **(REB1425)** **BLAISE NAME:** CodeAllRace
Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:**
Type Class: Enumerated **Field Size:**
Answer Type: Tbw_SetOfRE101A_N **Answers allowed:** 15 **ArrayMax:** **Max value:**

Help Available () Show Card (RE-3) Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME}

Question Text:

RE-3.

For this survey, Hispanic origins are not races.

What is {your/{PERSON}'s} race? Please select one or more of the categories on card RE-3.

ENTER ALL THAT APPLY.

NAVIGATION: Complete the grid in order of respondent's answers.

- Responses:**
- WHITE 1
 - BLACK OR AFRICAN AMERICAN 2
 - AMERICAN INDIAN OR ALASKA NATIVE 3
 - ASIAN INDIAN 4
 - CHINESE 5
 - FILIPINO 6
 - JAPANESE 7
 - KOREAN 8
 - VIETNAMESE 9
 - OTHER ASIAN 10
 - NATIVE HAWAIIAN 11
 - GUAMANIAN OR CHAMORRO 12
 - SAMOAN 13
 - OTHER PACIFIC ISLANDER 14
 - OTHER: SPECIFY 91
 - REFUSED RF
 - DON'T KNOW DK

Programmer Instructions: For specifications purposes only (CAPI handles automatically): 'RF' (REFUSED) and 'DK' (DON'T KNOW) not allowed in combination with any other codes.

Display RE1170_05 as an active cell for person if race is missing(AskRace=Yes or Empty). .
Otherwise, RE1170_05 is an inactive cell for RU member.

Display Instructions: Display the interviewer instruction 'NAVIGATION: Complete the grid in order of respondent's answers.' In red text.

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1140_1170.RE1170.RE1170Grid[1..30]
Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1140_1170.RE1170.RE1170Grid[1..30]

RE1170_06 (REB1430) BLAISE NAME: OthRaceOS
Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:**
Type Class: String **Field Size:** 35
Answer Type: {Continuous Answer.} **Answers allowed:** 1 **ArrayMax:** **Max value:**

Help Available () Show Card () Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME}

Question Text:
SPECIFY: OTHER RACE

NAVIGATION: Complete the grid in order of respondent's answers.

Responses:
..... 1
REFUSED RF
DON'T KNOW DK

Programmer Instructions: Display RE1170_06 as an active cell for RU member, if RE1170_05 is coded '91' (OTHER: SPECIFY) alone or in combination with other codes. Otherwise, RE1170_06 is inactive cell for RU member.

Display Instructions: Display the interviewer instruction 'NAVIGATION: Complete the grid in order of respondent's answers.' In red text.

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1140_1170.RE1170.RE1170Grid[1..30]
Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1140_1170.RE1170.RE1170Grid[1..30]

<u>RE1170_07</u>	<u>(REB1460)</u>	<u>BLAISE NAME:</u> LangNotEng		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TYESNO	Answers allowed: 1	ArrayMax:	Max value:

Help Available () Show Card () Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME}

Question Text:
{Do/Does} {you/{PERSON}} speak a language other than English at home?
NAVIGATION: Complete the grid in order of respondent's answers.

Responses:

YES	1
NO	2
REFUSED	RF
DON'T KNOW	DK

Programmer Instructions: Display RE1170_07 as an active cell for persons who is 5 years of age or older or in age categories 3-9 and is not deceased or institutionalized (CtrlTrackSumm≠1 or 2) and if [(Round 1) or [(Round <>1) and [(RE_Person[.PreloadOrd = EMPTY) or (PersAddedBetweenRnds = YES)] AND (RE_Person[.MostRecentRU = RUUnit)]] Otherwise, RE1170_07 is an inactive cell for RU member.

Display Instructions: Display the interviewer instruction 'NAVIGATION: Complete the grid in order of respondent's answers.' In red text.

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1140_1170.RE1170.RE1170Grid[1..30]
Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1140_1170.RE1170.RE1170Grid[1..30]

RE1170_08	(REB1465)	BLAISE NAME: OthLang		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TWhatLang_NEW	Answers allowed: 1	ArrayMax:	Max value:

Help Available () Show Card () Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME}

Question Text:
What is this language?

NAVIGATION: Complete the grid in order of respondent's answers.

Responses:

SPANISH	1
ANOTHER LANGUAGE	2
REFUSED	RF
DON'T KNOW	DK

Programmer Instructions: Display RE1170_08 as an active cell for RU member, if RE1170_07 is coded = '1' (YES). Otherwise, RE1170_08 is an inactive cell for RU member.

Display Instructions: Display the interviewer instruction 'NAVIGATION: Complete the grid in order of respondent's answers.' In red text.

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1140_1170.RE1170.RE1170Grid[1..30]
Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1140_1170.RE1170.RE1170Grid[1..30]

<u>RE1170_09</u>	<u>(REB1480)</u>	<u>BLAISE NAME:</u> EngCompLevel		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	THOWSPEAK2	Answers allowed: 1	ArrayMax:	Max value:

Help Available () Show Card () Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME}

Question Text:

How well {do/does} {you/{PERSON}} speak English?

Would you say very well, well, not well, or not at all?

NAVIGATION: Complete the grid in order of respondent's answers.

Responses:

VERY WELL	1
WELL	2
NOT WELL	3
NOT AT ALL	4
REFUSED	RF
DON'T KNOW	DK

Programmer Instructions: Display RE1170_09 as an active cell for RU member, if RE1170_07 is coded = '1' (YES).
Otherwise, RE1170_09 is an inactive cell for RU member.

Display Instructions: Display the interviewer instruction 'NAVIGATION: Complete the grid in order of respondent's answers.' In red text.

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1140_1170.RE1170.RE1170Grid[1..30]
Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1140_1170.RE1170.RE1170Grid[1..30]

<u>RE1170_10</u>	<u>(REB1500)</u>	<u>BLAISE NAME:</u> BornInUS		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TYESNO	Answers allowed: 1	ArrayMax:	Max value:

Help Available () Show Card () Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME}

Question Text:

{Were/Was} {you/{PERSON}} born in the United States?

NAVIGATION: Complete the grid in order of respondent's answers.

Responses:

YES	1
NO	2
REFUSED	RF
DON'T KNOW	DK

Programmer Instructions: Display RE1170_10 as an active cell for persons that are not deceased or institutionalized (CtrlTrackSumm≠1 or 2) and if [(Round 1) or [(Round <>1) and [(RE_Person[.PreloadOrd = EMPTY) or (PersAddedBetweenRnds = YES)] AND (RE_Person[.MostRecentRU = RUUnit)]]

OR

If Panel 23, Round 2 and person's preloaded age is between ages 0-4 years old (inclusive), and is not deceased or institutionalized (CtrlTrackSumm ≠ 1 or 2), then display RE1170_10 as an active cell.

Otherwise, RE1170_10 is an inactive cell for RU member.

Display Instructions: Display the interviewer instruction 'NAVIGATION: Complete the grid in order of respondent's answers.' In red text.

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1140_1170.RE1170.RE1170Grid[1..30]
Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1140_1170.RE1170.RE1170Grid[1..30]

<u>RE1170_11</u>	<u>(REB1505)</u>	<u>BLAISE NAME:</u> YearEnterUS		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value: 1900
Type Class:	Integer	Field Size: 4		
Answer Type:	{Continuous Answer.}	Answers allowed: 1	ArrayMax:	Max value: 2100

Help Available () Show Card () Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME}

Question Text:

In what year did {you/{PERSON}} come to the United States to stay?

IF NEEDED SAY:

Please give me only the most recent year that {you/{PERSON}} came to the United States to stay.

ENTER 4-DIGIT YEAR.

NAVIGATION: Complete the grid in order of respondent's answers.

Responses: 1
REFUSED RF
DON'T KNOW DK

Programmer Instructions: Hard edit:
Edit: If current round is not the final round of the panel (RndType<>Final), the year entered must be less than or equal to the current year and must be greater than or equal to the person's birth year, if known. If current round is the final round of the panel (RndType=Final), year must be less than or equal to the calendar year of the final round of the panel (InterviewDate Year -1) and must be greater than or equal to the person's birth year, if known. If year entered is greater than the current year or the calendar year of the final round of the panel (InterviewDate Year -1) (if RndType=Final), display the following message: "YEAR CANNOT BE AFTER {YEAR}.VERIFY AND RE-ENTER." For "YEAR" in the message, display the current year if RndType<>Final. Display the calendar year of the final round of the panel (InterviewDate Year -1) if the current round is the final round of the panel (RndType=Final). If year entered is less than person's year of birth, display the following message: "YEAR CANNOT BE BEFORE PERSON'S YEAR OF BIRTH. VERIFY AND RE-ENTER."

Display RE1170_11 as an active cell for RU members if RE1170_10 is coded = '2' (NO). Otherwise the RE1170_11 cell is inactive for RU member.

Display Instructions: Display the interviewer instruction 'NAVIGATION: Complete the grid in order of respondent's answers.' In red text.

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1140_1170.RE1170.RE1170Grid[1..30]
Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1140_1170.RE1170.RE1170Grid[1..30]

Full Detail Spec

RE1170_12 **(REB1510)** **BLAISE NAME:** HowLongUS
Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:** 0
Type Class: Integer **Field Size:** 3
Answer Type: {Continuous Answer.} **Answers allowed:** 1 **ArrayMax:** **Max value:** 120

Help Available () Show Card () Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME}

Question Text:

About how long {have/has} {you/{PERSON}} lived in United States?

IF LESS THAN 1 YEAR, CODE 0.

ENTER YEARS.

NAVIGATION: Complete the grid in order of respondent's answers.

Responses: 1
REFUSED RF
DON'T KNOW DK

Programmer Instructions: Hard range: 0-120

Range check: Number of years entered must be less than or equal to person's age. If person's age is represented by an age category, the number of years must be less than or equal to the top age limit for that category. If number of years entered is greater than person's age, display the following message: "PERSON IS {XXX} YEARS OLD. NUMBER OF YEARS LIVING IN THE U.S. CANNOT BE MORE THAN PERSON'S AGE. VERIFY AND RE-ENTER."

Display RE1170_12 as an active cell for RU member, if RE1170_11 is coded DK = (DON'T KNOW). Otherwise RE1170_12 is an inactive cell for RU member.

Display Instructions: Display the interviewer instruction 'NAVIGATION: Complete the grid in order of respondent's answers.' In red text.

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1140_1170.RE1170.RE1170Grid[1..30]
Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1140_1170.RE1170.RE1170Grid[1..30]

Full Detail Spec

<u>BOX 405</u>	<u>(REB1515)</u>	Item Type: Route	Type Class: If Then
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Route Details: Go to LOOP_120.

Programmer Instructions: Before leaving the grid, CAPI should verify that all eligible fields per row of the grid have a valid answer entered. If not, display error message "ONE OR MORE QUESTIONS HAVE NOT BEEN ANSWERED. PRESS <OK> TO GO TO THE FIRST UNANSWERED QUESTION: { Question Tag} FOR {PERSON'S FIRST, MIDDLE AND LAST NAME}". CAPI will move to the first unanswered item/field, starting from the top left of the grid and moving to the next unanswered item, left to right by row, until all are complete.

<u>LOOP 120</u>	<u>(REB1520)</u>	Item Type: Route	Type Class: Begin Loop
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Route Details: For each element in the RU-Members-Roster and all persons flagged as "NEW STUDENTS", ask BOX_410-END_LP120.

Loop definition: LOOP_120 collects information on education level of all persons on the RE_Person Array where MostRecentRU=RUUnit who meet either of the following conditions:
-CtrlCurrHere=YES OR
-CtrlNewStudent=YES

<u>BOX 410</u>	<u>(REB1525)</u>	Item Type: Route	Type Class: If Then
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Route Details: If person's age <= 4 years or in age categories 1-2, autocode RE1180 as '0' (NEVER ATTENDED SCHOOL/KINDERGARTEN ONLY), then go to END_LP120.

If round 1, continue with RE1180.

-If Round <>1 and [(RE_Person[].PreloadOrd = EMPTY) or (PersAddedBetweenRnds = YES)] AND (RE_Person[].MostRecentRU = RUUnit), continue with RE1180.

Otherwise, go to END_LP120.

Full Detail Spec

RE1180

(REB1535)

BLAISE NAME: EduLevel

Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:**

Type Class: Enumerated **Field Size:**

Answer Type: TEDLEVL103 **Answers allowed:** 1 **ArrayMax:** **Max value:**

Help Available (EduLevelHelp)

Show Card ()

Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME}

Question Text:

{As of December 31, {YEAR}, what/What} is the highest grade or year of regular school {you/ {PERSON}} ever completed?

HELP: F1

- Responses:**
- NEVER ATTENDED ----- 0
 - SCHOOL/KINDERGARTEN ONLY
 - FIRST GRADE ----- 1
 - SECOND GRADE ----- 2
 - THIRD GRADE ----- 3
 - FOURTH GRADE ----- 4
 - FIFTH GRADE ----- 5
 - SIXTH GRADE ----- 6
 - SEVENTH GRADE ----- 7
 - EIGHTH GRADE ----- 8
 - NINTH GRADE ----- 9
 - TENTH GRADE ----- 10
 - ELEVENTH GRADE ----- 11
 - TWELFTH GRADE (HIGH SCHOOL ----- 12
 - DIPLOMA)
 - FIRST YEAR ----- 13
 - SECOND YEAR ----- 14
 - THIRD YEAR ----- 15
 - FOURTH YEAR (BACHELOR'S DEGREE) ----- 16
 - FIVE OR MORE YEARS (GRADUATE ----- 17
 - DEGREE)
 - REFUSED ----- RF
 - DON'T KNOW ----- DK

Programmer Instructions:	<p>If coded '0' (NEVER ATTENDED SCHOOL/KINDERGARTEN ONLY) through '12' (TWELFTH GRADE (HIGH SCHOOL DIPLOMA)) and person = or > 16 or in age categories 4-9, continue with RE1190.</p> <p>If coded '13' through '17' (college level), 'RF' (REFUSED), or 'DK' (DON'T KNOW), go to RE1200.</p> <p>Otherwise, go to END_LP120.</p> <p>Soft check: if coded '16' (FOURTH YEAR (BACHELOR'S DEGREE)) or '17' (FIVE OR MORE YEARS (GRADUATE DEGREE)) and person is < = 18 years of age (or in age categories 1-3), display the following message: "UNLIKELY RESPONSE DUE TO AGE. VERIFY AND RE-ENTER."</p>
Display Instructions:	<p>Underline 'highest', 'regular', and 'completed' in the question text.</p> <p>Display 'What' if current round is not the final round of the Panel (RndType<>Final). Display 'As of December 31, {YEAR}', if the current round is the final round of the panel (RndType=Final), where 'YEAR' is the calendar year of the final round of the panel (InterviewDate Year -1).</p> <p>In addition: Display the header "<u>KINDERGARTEN OR LESS:</u>" directly above answer text 'NEVER ATTENDED SCHOOL/KINDERGARTEN ONLY'. Display the header "<u>ELEMENTARY:</u>" directly above answer text 'FIRST GRADE'. Indent each answer text a few spaces under this header. Display the header "<u>HIGH SCHOOL:</u>" directly above answer text 'NINTH GRADE'. Indent each answer text a few spaces under this header. Display the header "<u>COLLEGE:</u>" directly above answer text 'FIRST YEAR'. Indent each answer text a few spaces under this header.</p>
Testing/Editing Notes:	<p>Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE_B_Loop120[1..30] Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE_B_Loop120[1..30]</p>

Full Detail Spec

RE1190 **(REB1540)** **BLAISE NAME:** HghSchDiploma
Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:**
Type Class: Enumerated **Field Size:**
Answer Type: THIGHSCHL **Answers allowed:** 1 **ArrayMax:** **Max value:**

Help Available (HghSchDiplomaHelp) Show Card () Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME}

Question Text:

{{Do/Does/Did}/As of December 31, {YEAR} did} {you/{PERSON}} have a high school diploma or {have/has/had} {you/{PERSON}} passed the GED equivalency test?

HELP: F1

Responses: HAVE HIGH SCHOOL DIPLOMA 1 END_LP120 (REB1550)
 PASSED GED 2 END_LP120 (REB1550)
 NEITHER HIGH SCHOOL DIPLOMA OR . 3 END_LP120 (REB1550)
 GED
 REFUSED RF END_LP120 (REB1550)
 DON'T KNOW DK END_LP120 (REB1550)

Display Instructions:

Display '{Do/Does/Did}' if current round is not the final round of the Panel (RndType<>Final). If the current round is the final round of the panel (RndType=Final), display 'As of December 31, {YEAR}, did', where 'YEAR' is the calendar year of the final round of the panel (InterviewDate Year -1).

Display 'Do' if person is respondent and if current round is not the final round of the panel (RndType<>Final). Display 'Does' if person is not respondent and living and if current round is not the final round of the panel (RndType<>Final). Display 'Did' if person is deceased and if current round is not the final round of the panel (RndType<>Final).

Display 'have' if person is respondent and if current round is not the final round of the panel (RndType<>Final). Display 'has' if person is not respondent and living and if current round is not the final round of the panel (RndType<>Final). Otherwise, display 'had'.

Testing/Editing Notes:

Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE_B_Loop120[1..30]
 Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE_B_Loop120[1..30]

Full Detail Spec

<u>RE1200</u>	<u>(REB1545)</u>	<u>BLAISE NAME:</u> HghestEduLevel		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	THIGHERED	Answers allowed: 1	ArrayMax:	Max value:

Help Available (HghestEduLevelHelp) Show Card () Look Up File ()

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

What is the highest educational degree {you/{PERSON}} obtained {as of December 31, {YEAR}}?

HELP: F1

Responses:

BACHELOR'S DEGREE	1	END_LP120	(REB1550)
MASTER'S DEGREE	2	END_LP120	(REB1550)
DOCTORATE DEGREE	3	END_LP120	(REB1550)
NO DEGREE	4	END_LP120	(REB1550)
OTHER	91	END_LP120	(REB1550)
REFUSED	RF	END_LP120	(REB1550)
DON'T KNOW	DK	END_LP120	(REB1550)

Display Instructions: Display ‘as of December 31, {YEAR}’ if the current round is the final round of the panel (RndType=Final), where ‘YEAR’ is the calendar year of the final round of the panel (InterviewDate Year -1). Otherwise, use a null display.

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE_B_Loop120[1..30]
Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE_B_Loop120[1..30]

<u>END_LP120</u>	<u>(REB1550)</u>	Item Type: Route	Type Class: End Loop
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Route Details: Cycle on next person who meets the conditions stated in the loop definition.

If no more persons meet the stated conditions, end LOOP_120 and continue with BOX_420.

Full Detail Spec

BOX 420 **(REB1555)** **Item Type:** Route **Type Class:** If Then

Route Details: If RU type=StandardRU or NewStandardRU AND
If at least one person on RE_Person Array where [MostRecentRU=RUUnit where
CtrlCurrHere=YES and CtrlPersEligible=YES] and that person meets either of the
following conditions:
- Age 17-23 (RE_Person.AgeRnd), inclusive or in age category 4, or
- Coded as LIVING AWAY AT SCHOOL IN GRADES 1-12 (RE250=3, RE360=1, or
RE580=1), continue with RE1210.

Otherwise, go to BOX_430.

RE1210 **(REB1575)** **BLAISE NAME:** AttendSch
Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:**
Type Class: Enumerated **Field Size:**
Answer Type: TSCHOOLSTATUS **Answers allowed:** 1 **ArrayMax:** **Max value:**

Help Available (AttendSchHelp) Show Card () Look Up File ()

Question Text:
{[Earlier you mentioned {you/{PERSON}} {were/was} living away at school in grades 1-12.]} {{Are/Is}/As of December 31,
{YEAR}, {were/was}} {you/{PERSON}} attending school full-time, part-time, or not attending school at all?

HELP: F1

Responses: FULL-TIME 1
PART-TIME 2
NOT IN SCHOOL 3
REFUSED RF
DON'T KNOW DK

Programmer Instructions: Preloaded Grid Type 1 including question RE1210.

Continue with BOX_430 once grid is complete.

Roster behavior:

Display persons who are age 17-23 inclusive or in age category 4 first on the roster. Then display persons coded as living away at school grades 1-12.

Roster filter:

Display all persons on [(RE_Person Array where MostRecentRU=RUnit where CtrlCurrHere=YES and CtrlPersEligible=YES) and (that person meets one of the following conditions)]:

- Age 17-23, inclusive or in age category 4, or
- Coded as LIVING AWAY AT SCHOOL IN GRADES 1-12 (RE250=3, RE360=1, or RE580=1)

Display Instructions: Roster 1 - Report

Roster definition:

Display the RU-members-roster for entry of school status.

Col #1 Header: Name

Instructions: Display RU Members' first, middle, and last names (RE_Person.FullName)

Col #2 header: School Status

Roster filter:

Display all persons who meet one of the following conditions:

- Age 17-23, inclusive or in age category 4, or
- Coded as LIVING AWAY AT SCHOOL IN GRADES 1-12 (RE250=3, RE360=1, or RE580=1),

Display '[Earlier you mentioned {you/{PERSON}} {were/was} living away at school in grades 1-12.]' if person being asked about is coded as living away at school in grades 1-12 (RE250=3, RE360=1, or RE580=1),. Otherwise, use null display.

Display '{Are/Is}' if current round is not the final round of the Panel (RndType<>Final).

Display 'As of December 31, {YEAR}, {were/was}', if the current round is the final round of the panel (RndType=Final), where 'YEAR' is the calendar year of the final round of the panel (InterviewDate Year -1).

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1210_1280.RE1210Grid.RE1210Tbl[1..30]
Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1210_1280.RE1210Grid.RE1210Tbl[1..30]

Full Detail Spec

BOX 430

(REB1580)

Item Type: Route

Type Class: If Then

Route Details:

Evaluate the keyness and eligibility of all persons on RE_Person Array where MostRecentRU=RUUnit. (See CtrlPersKey and CtrlPersEligible) and calculate reference periods.

Continue with RE1220.

RE1220

(REB1585)

BLAISE NAME: PersInRU

Item Type:

Instruction

Field kind: Datafield

Type Class:

Enumerated

Answer Type:

TContinue

Answers allowed: 1

Help Available ()

Show Card ()

Look Up File ()

Question Text:

THESE ARE NOW THE MEMBERS OF THE RU WHO WILL BE INCLUDED IN THIS INTERVIEW.

{FULL NAME OF REFERENCE PERSON}'S FAMILY:

RU MEMBER	KEYNESS	REFERENCE PERIOD
1. First Name Middle Name Last Name-35	[Display Selection]	[Display Begin Date]-[Display End Date]
2. First Name Middle Name Last Name-35	[Display Selection]	[Display Begin Date]-[Display End Date]
3. First Name Middle Name Last Name-35	[Display Selection]	[Display Begin Date]-[Display End Date]

PRESS 1 AND ENTER TO CONTINUE

Responses:

CONTINUE

..... 1 BOX_440

(REB1600)

**Display
Instructions:**

Roster 1 - Report

Roster definition:

Col # 1 Header: RU MEMBER

Instructions: display RU members' First, Middle, and Last names (RE_Person.FullName)

Col # 2 Header: KEYNESS

Instructions: display the RU member's keyness. Display 'KEY' if CtrlPersKey=YES; display 'NOT KEY' if CtrlPersKey=NO.

Col # 3 Header: REFERENCE PERIOD

Instructions: Display RU member's reference period begin and end dates displayed as 'Month-3, DD, Year-4' (RE_Person.BegRefM, RE_Person.BegRefD, RE_Person.BegRefY, RE_Person.EndRefM, RE_Person.EndRefD, RE_Person.EndRefY).

Roster filter:

Display all persons on RE_Person Array where MostRecentRU=RUUnit where CtrlCurrHere=YES and CtrlPersEligible=YES.

For 'FULL NAME OF REFERENCE PERSON' display the current round reference person's full name (first, middle, and last name) (RefPersPID). Do NOT substitute "you" if for reference person's name.

**Testing/Editing
Notes:**

Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1210_1280

Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1210_1280

BOX 440

(REB1600)

Item Type: Route

Type Class: If Then

Route Details:

If at least one person on RE_Person Array where MostRecentRU=RUUnit is a 'NEW STUDENT' (CtrlNewStudent=YES), continue with RE1230.

Otherwise, go to BOX_450.

Full Detail Spec

RE1230	(REB1605)	BLAISE NAME: StudSplit
Item Type:	Instruction	Field kind: Datafield
Type Class:	Enumerated	
Answer Type:	TContinue	Answers allowed: 1

Help Available () Show Card () Look Up File ()

Question Text:

We may conduct a separate interview with (READ NAMES BELOW) so after I collect their contact information, I will not ask any further questions about them today.

- { 1. First Name, [Middle Name], Last Name } 1
- { 2. First Name, [Middle Name], Last Name } 2
- { 3. First Name, [Middle Name], Last Name } 3
- { 4. First Name, [Middle Name], Last Name } 4
- { 5. First Name, [Middle Name], Last Name } N

PRESS 1 AND ENTER TO CONTINUE.

Responses: CONTINUE 1 LOOP_130 (REB1610)

Display Instructions: Roster 1 - Report Roster definition:
This item displays persons for display only. Display person's first, middle, and last names (RE_Person.FullName)

Roster filter:
Display all persons on RE_Person Array where MostRecentRU=RUUnit is a 'NEW STUDENT' (CtrlNewStudent=YES)

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1210_1280
Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1210_1280

Full Detail Spec

LOOP 130 **(REB1610)** **Item Type:** Route **Type Class:** Begin Loop

Route Details: For each person meeting the loop definition, ask RE1240_01-END_LP130.

Loop definition: LOOP_130 collects locating address and phone number for each student RU. This loop cycles on persons who on RE_Person Array where MostRecentRU=RUUnit is a 'NEW STUDENT' (CtrlNewStudent=YES)

RE1240_01 **(REB1615)** **BLAISE NAME:** StuStrt1
Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:**
Type Class: String **Field Size:** 40
Answer Type: {Continuous Answer.} **Answers allowed:** 1 **ArrayMax:** **Max value:**

Help Available () Show Card () Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME}

Question Text:

Please give me the address and telephone number where {PERSON} can be reached at school.

What is the address?

ENTER STREET ADDRESS.

Responses: 1 RE1240_02 (REB1616)
REFUSED RF RE1240_02 (REB1616)
DONT KNOW DK RE1240_02 (REB1616)

Display Instructions: Display RE1240_01, RE1240_02, RE1240_03, RE1240_04, RE1240_05, and RE1240_06 on the same form pane.

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1210_1280.RE_B_Loop130[1..30]
Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1210_1280.RE_B_Loop130[1..30]

Full Detail Spec

RE1240_02 **(REB1616)** **BLAISE NAME:** StuStrt2
Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:**
Type Class: String **Field Size:** 40
Answer Type: {Continuous Answer.} **Answers allowed:** 1 **ArrayMax:** **Max value:**

Help Available () Show Card () Look Up File ()

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

[Please give me the address and telephone number where {PERSON} can be reached at school.]

ENTER BUILDING OR ADDITIONAL ADDRESS INFORMATION, AS NECESSARY. IF NONE, PRESS ENTER.

Responses: 1 RE1240_03 (REB1617)
EMPTY Empty RE1240_03 (REB1617)
REFUSED RF RE1240_03 (REB1617)
DON'T KNOW DK RE1240_03 (REB1617)

Programmer Instructions: Allow empty as final response.

Display Instructions: Display RE1240_01, RE1240_02, RE1240_03, RE1240_04, RE1240_05, and RE1240_06 on the same form pane.
Display question text “Please give me...school!” in brackets and “grayed-out” text.

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1210_1280.RE_B_Loop130[1..30]
Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1210_1280.RE_B_Loop130[1..30]

Full Detail Spec

RE1240_03 **(REB1617)** **BLAISE NAME:** StuCity
Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:**
Type Class: String **Field Size:** 35
Answer Type: {Continuous Answer.} **Answers allowed:** 1 **ArrayMax:** **Max value:**

Help Available () Show Card () Look Up File ()

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

[Please give me the address and telephone number where {PERSON} can be reached at school.]

ENTER CITY.

Responses: 1 RE1240_04 (REB1618)
REFUSED RF RE1240_04 (REB1618)
DON'T KNOW DK RE1240_04 (REB1618)

Display Instructions: Display RE1240_01, RE1240_02, RE1240_03, RE1240_04, RE1240_05, and RE1240_06 on the same form pane.

Display question text “Please give me...school” in brackets and “grayed-out” text.

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1210_1280.RE_B_Loop130[1..30]
Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1210_1280.RE_B_Loop130[1..30]

Full Detail Spec

RE1240_04 **(REB1618)** **BLAISE NAME:** StuSt
Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:**
Type Class: String **Field Size:** 2
Answer Type: {Continuous Answer.} **Answers allowed:** 1 **ArrayMax:** **Max value:**

Help Available () Show Card () Look Up File ()

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

[Please give me the address and telephone number where {PERSON} can be reached at school.]

ENTER STATE.

TYPE THE FIRST LETTER OF THE STATE, THEN USE ARROW KEYS IF NEEDED TO LOCATE STATE, AND PRESS ENTER TO SELECT.

Responses: 1 RE1240_05 (REB1619)
REFUSED RF RE1240_05 (REB1619)
DON'T KNOW DK RE1240_05 (REB1619)

Programmer Instructions: Use state lookup file.

Display Instructions: Display RE1240_01, RE1240_02, RE1240_03, RE1240_04, RE1240_05, and RE1240_06 on the same form pane.
Display question text “Please give me...school” in brackets and “grayed-out” text.

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1210_1280.RE_B_Loop130[1..30]
Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1210_1280.RE_B_Loop130[1..30]

Full Detail Spec

RE1240_05 **(REB1619)** **BLAISE NAME:** StuZip
Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:**
Type Class: String **Field Size:** 5
Answer Type: {Continuous Answer.} **Answers allowed:** 1 **ArrayMax:** **Max value:**

Help Available () Show Card () Look Up File ()

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

[Please give me the address and telephone number where {PERSON} can be reached at school.]

ENTER ZIP CODE.

Responses: 1 RE1240_06 (REB1620)
REFUSED RF RE1240_06 (REB1620)
DON'T KNOW DK RE1240_06 (REB1620)

Programmer Instructions: Hard check: Exactly 5 digit numeric entry required. If less than 5 numeric digits entered or any characters entered that are not numeric, display the following message: "ZIP CODE ENTRY REQUIRES EXACTLY 5 NUMBERS. PROBE AND RE-ENTER OR ENTER F5 (DON'T KNOW) IF FULL ZIP CODE IS NOT KNOWN."

Display Instructions: Display RE1240_01, RE1240_02, RE1240_03, RE1240_04, RE1240_05, and RE1240_06 on the same form pane.
Display question text “Please give me...school” in brackets and “grayed-out” text.

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1210_1280.RE_B_Loop130[1..30]
Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1210_1280.RE_B_Loop130[1..30]

Full Detail Spec

RE1240_06 **(REB1620)** **BLAISE NAME:** StuPhone
Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:** 0000000000
Type Class: Integer **Field Size:** 10
Answer Type: {Continuous Answer.} **Answers allowed:** 1 **ArrayMax:** **Max value:** 9999999999

Help Available () Show Card () Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME}

Question Text:

[Please give me the address and telephone number where {PERSON} can be reached at school.]

ENTER TELEPHONE NUMBER. IF NO TELEPHONE, ENTER DK.

Responses: 1 END_LP130 (REB1621)
REFUSED RF END_LP130 (REB1621)
DON'T KNOW DK END_LP130 (REB1621)

Programmer Instructions: 10 digit entry required.

Use number input mask (xxx-xxx-xxxx) in the response field. Hard checks:

1. Exactly 10 digit numeric entry required. If less than 10 numeric digits entered or any characters entered that are not numeric, display the following message: "PHONE ENTRY REQUIRES EXACTLY 10 NUMBERS. PROBE AND RE-ENTER OR ENTER F5 (DONT KNOW) IF FULL PHONE NUMBER IS NOT KNOWN."
2. The 10 digit numeric entry must not contain the same number (E.g. 1111111111). If the same number is entered for all 10 digits, display the following message: "PHONE ENTRY CANNOT BE ALL THE SAME NUMBER. IF PERSON HAS NO CELL PHONE OR CELL PHONE NUMBER NOT KNOWN, ENTER F5 (DONT KNOW)."
3. The 10 digit numeric entry must not start with a '0' number. If it starts with a '0', display the following message: "PHONE ENTRY CANNOT START WITH '0'. PROBE AND RE-ENTER OR ENTER F5 (DONT KNOW) IF FULL PHONE NUMBER IS NOT KNOWN."

Display Instructions: Display RE1240_01, RE1240_02, RE1240_03, RE1240_04, RE1240_05, and RE1240_06 on the same form pane.

Display question text "Please give me...school" in brackets and "grayed-out" text.

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1210_1280.RE_B_Loop130[1..30]
Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1210_1280.RE_B_Loop130[1..30]

END LP130 **(REB1621)** **Item Type:** Route **Type Class:** End Loop

Route Details: Cycle on the next person who meets the conditions stated in the loop definition.

If no more persons meet the stated conditions, end LOOP_130 and continue with BOX_450.

BOX 450 **(REB1625)** **Item Type:** Route **Type Class:** If Then

Route Details: If at least one person who is a mover on RE_Person Array where MostRecentRU=RUUnit who meets any of the following conditions: :

- MoverAtLoop10=YES
- MoverAtLoop20=YES
- MoverAtLoop30=YES
- MoverAtRE940=YES and CtrlNewStudent <>Yes

continue with RE1250. Otherwise, go to BOX_470.

RE1250 **(REB1630)** **BLAISE NAME:** FTADutySplit
Item Type: Instruction **Field kind:** Datafield
Type Class: Enumerated
Answer Type: TContinue **Answers allowed:** 1

Help Available () Show Card () Look Up File ()

Question Text:

We may (also) conduct a separate interview with (READ NAMES BELOW) so after I collect their contact information, I will not ask any further questions about them today.

- {1. First Name, [Middle Name], Last Name} 1
- {2. First Name, [Middle Name], Last Name} 2
- {3. First Name, [Middle Name], Last Name} 3
- {4. First Name, [Middle Name], Last Name} 4
- {5. First Name, [Middle Name], Last Name} N

PRESS 1 AND ENTER TO CONTINUE.

Responses: CONTINUE 1 LOOP_140 (REB1635)

Display Instructions: Roster 1 - Report Roster definition:
This item displays persons for display only. Display person's first, middle, and last name (RE_Person.Fullname).

Roster filter:
Display all persons who are movers on RE_Person Array where MostRecentRU=RUUnit who meets any of the following conditions: :

-MoverAtLoop10=YES
-MoverAtLoop20=YES
-MoverAtLoop30=YES
-MoverAtRE940=YES and CtrlNewStudent < >Yes

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1210_1280
Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1210_1280

<u>LOOP_140</u>	<u>(REB1635)</u>	Item Type: Route	Type Class: Begin Loop
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Route Details: For each person who meets the conditions stated in the loop definition, ask RE1260_01-END_LP140.

Loop definition: LOOP_140 collects locating information for each person who has left the RU and moved to another household in the U.S. This loop cycles on persons who meet both of the following conditions:

Person has not been processed as part of another iteration of Loop_140, meaning, Loop_140 has not been called for this Person AND Person was not selected at RE1280 during another iteration of Loop_140

AND

Person is on RE_Person Array where MostRecentRU=RUUnit who meets any of the following conditions: :
-MoverAtLoop10=YES
-MoverAtLoop20=YES
-MoverAtLoop30=YES

Full Detail Spec

RE1260_01 **(REB1640)** **BLAISE NAME:** MoveStrt1
Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:**
Type Class: String **Field Size:** 40
Answer Type: {Continuous Answer.} **Answers allowed:** 1 **ArrayMax:** **Max value:**

Help Available () Show Card () Look Up File ()

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

Please give me the address and telephone number where {PERSON} has moved.

{INTERVIEWER: IF VOLUNTEERED THAT {PERSON} HAS MOVED TO THE FOSTER CARE SYSTEM, RECORD 'DON'T KNOW – FOSTER CARE' FOR ADDRESS WITHOUT ASKING.}

What is the address?

ENTER STREET ADDRESS.

Responses: 1 RE1260_02 (REB1641)
REFUSED RF RE1260_02 (REB1641)
DON'T KNOW DK RE1260_02 (REB1641)

Display Instructions: Display RE1260_01, RE1260_02, RE1260_03, RE1260_04, RE1260_05, and RE1260_06 on the same form pane.

Display 'INTERVIEWER ... WITHOUT ASKING.' if person being looped on is less than 18 years of age or in age categories 1-4.

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1210_1280.RE_B_Loop140[1..30]
Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1210_1280.RE_B_Loop140[1..30]

Full Detail Spec

RE1260_02 **(REB1641)** **BLAISE NAME:** MoveStrt2
Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:**
Type Class: String **Field Size:** 40
Answer Type: {Continuous Answer.} **Answers allowed:** 1 **ArrayMax:** **Max value:**

Help Available () Show Card () Look Up File ()

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

[Please give me the address and telephone number where {PERSON} has moved.]

ENTER BUILDING OR ADDITIONAL ADDRESS INFORMATION, AS NECESSARY. IF NONE, PRESS ENTER.

Responses: 1 RE1260_03 (REB1642)
EMPTY Empty RE1260_03 (REB1642)
REFUSED RF RE1260_03 (REB1642)
DON'T KNOW DK RE1260_03 (REB1642)

Programmer Instructions: Allow empty.

Display Instructions: Display RE1260_01, RE1260_02, RE1260_03, RE1260_04, RE1260_05, and RE1260_06 on the same form pane.
Display question text “Please give me...moved” in brackets and “grayed out” text.

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1210_1280.RE_B_Loop140[1..30]
Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1210_1280.RE_B_Loop140[1..30]

Full Detail Spec

RE1260_03 **(REB1642)** **BLAISE NAME:** MoveCity
Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:**
Type Class: String **Field Size:** 35
Answer Type: {Continuous Answer.} **Answers allowed:** 1 **ArrayMax:** **Max value:**

Help Available () Show Card () Look Up File ()

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

[Please give me the address and telephone number where {PERSON} has moved.]

ENTER CITY.

Responses:

.....	1	RE1260_04	(REB1643)
REFUSED	RF	RE1260_04	(REB1643)
DON'T KNOW	DK	RE1260_04	(REB1643)

Display Instructions:

Display RE1260_01, RE1260_02, RE1260_03, RE1260_04, RE1260_05, and RE1260_06 on the same form pane.

Display question text “Please give me...moved” in brackets and “grayed out” text.

Testing/Editing Notes:

Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1210_1280.RE_B_Loop140[1..30]
Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1210_1280.RE_B_Loop140[1..30]

Full Detail Spec

RE1260_04	(REB1643)	BLAISE NAME: MoveSt		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	String	Field Size: 2		
Answer Type:	{Continuous Answer.}	Answers allowed: 1	ArrayMax:	Max value:

Help Available () Show Card () Look Up File ()

Context Header: {PERSON’S FIRST MIDDLE AND LAST NAME}

Question Text:

[Please give me the address and telephone number where {PERSON} has moved.]

ENTER STATE.

TYPE THE FIRST LETTER OF THE STATE, THEN USE ARROW KEYS IF NEEDED TO LOCATE STATE, AND PRESS ENTER TO SELECT.

Responses: 1 RE1260_05 (REB1644)
REFUSED RF RE1260_05 (REB1644)
DON'T KNOW DK RE1260_05 (REB1644)

Programmer Instructions: Use state lookup file.

Display Instructions: Display RE1260_01, RE1260_02, RE1260_03, RE1260_04, RE1260_05, and RE1260_06 on the same form pane.

Display question text “Please give me...moved” in brackets and “grayed out” text.

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1210_1280.RE_B_Loop140[1..30]
Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1210_1280.RE_B_Loop140[1..30]

Full Detail Spec

RE1260_05 **(REB1644)** **BLAISE NAME:** MoveZip
Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:**
Type Class: String **Field Size:** 5
Answer Type: {Continuous Answer.} **Answers allowed:** 1 **ArrayMax:** **Max value:**

Help Available () Show Card () Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME}

Question Text:

[Please give me the address and telephone number where {PERSON} has moved.]

ENTER ZIP CODE.

Responses: 1 RE1260_06 (REB1645)
REFUSED RF RE1260_06 (REB1645)
DON'T KNOW DK RE1260_06 (REB1645)

Programmer Instructions: Hard check: Exactly 5 digit numeric entry required. If less than 5 numeric digits entered or any characters entered that are not numeric, display the following message: "ZIP CODE ENTRY REQUIRES EXACTLY 5 NUMBERS. PROBE AND RE-ENTER OR ENTER F5 (DON'T KNOW) IF FULL ZIP CODE IS NOT KNOWN."

Display Instructions: Display RE1260_01, RE1260_02, RE1260_03, RE1260_04, RE1260_05, and RE1260_06 on the same form pane.

Display question text "Please give me...moved" in brackets and "grayed out" text.

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1210_1280.RE_B_Loop140[1..30]
Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1210_1280.RE_B_Loop140[1..30]

**Programmer
Instructions:**

10 digit entry required.

Use number input mask (xxx-xxx-xxxx) in response field. Hard checks:

1. Exactly 10 digit numeric entry required. If less than 10 numeric digits entered or any characters entered that are not numeric, display the following message: "PHONE ENTRY REQUIRES EXACTLY 10 NUMBERS. PROBE AND RE-ENTER OR ENTER F5 (DON'T KNOW) IF FULL PHONE NUMBER IS NOT KNOWN."
2. The 10 digit numeric entry must not contain the same number (E.g. 1111111111). If the same number is entered for all 10 digits, display the following message: "PHONE ENTRY CANNOT BE ALL THE SAME NUMBER. IF PERSON HAS NO CELL PHONE OR CELL PHONE NUMBER NOT KNOWN, ENTER F5 (DON'T KNOW)."
3. The 10 digit numeric entry must not start with a '0' number. If it starts with a '0', display the following message: "PHONE ENTRY CANNOT START WITH '0'. PROBE AND RE-ENTER OR ENTER F5 (DON'T KNOW) IF FULL PHONE NUMBER IS NOT KNOWN."

If all persons eligible to be looped on in Loop_140 are set to auxPersProcessed=YES, go to END_LP140.

Otherwise (at least one mover not processed), continue with RE1270.

**Display
Instructions:**

Display RE1260_01, RE1260_02, RE1260_03, RE1260_04, RE1260_05, and RE1260_06 on the same form pane.

Display question text "Please give me...moved" in brackets and "grayed out" text.

**Testing/Editing
Notes:**

Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1210_1280.RE_B_Loop140[1..30]
Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1210_1280.RE_B_Loop140[1..30]

Full Detail Spec

RE1270	(REB1646)	BLAISE NAME: AnyPersMover		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TYESNO	Answers allowed: 1	ArrayMax:	Max value:

Help Available () Show Card () Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME}

Question Text:

IF KNOWN, CODE WITHOUT ASKING.

Is {PERSON} living with any of the following family members? (READ NAMES BELOW)

- {1. First Name, [Middle Name], Last Name} 1
- {2. First Name, [Middle Name], Last Name} 2
- {3. First Name, [Middle Name], Last Name} 3
- {4. First Name, [Middle Name], Last Name} 4
- {5. First Name, [Middle Name], Last Name} N

Responses:	YES	1	RE1280	(REB1650)
	NO	2	END_LP140	(REB1655)
	REFUSED	RF	END_LP140	(REB1655)
	DON'T KNOW	DK	END_LP140	(REB1655)

**Display
Instructions:**

Roster 1 – Report

Roster definition:

This item displays persons for display only. Display person's first, middle, and last names (RE_Person.FullName).

Roster filter:

Display all person who meet the following conditions:

- auxPersProcessed <> YES for person AND
- Person is on RE_Person Array where MostRecentRU=RUUnit who meets any of the following conditions: :
- MoverAtLoop10=YES
- MoverAtLoop20=YES
- MoverAtLoop30=YES

**Testing/Editing
Notes:**

Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1210_1280.RE_B_Loop140[1..30]

Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1210_1280.RE_B_Loop140[1..30]

Full Detail Spec

RE1280	(REB1650)	BLAISE NAME: Movers		
Item Type:	Question	Field kind: Datafield	ArrayMin:	Min value:
Type Class:	Enumerated	Field Size:		
Answer Type:	TFIRSTMIDLASTNA	Answers allowed: 1	ArrayMax:	Max value:

Help Available () Show Card () Look Up File ()

Context Header: {PERSON'S FIRST MIDDLE AND LAST NAME}

Question Text:

Who lives with {PERSON}?

ENTER ALL THAT APPLY.

Responses:	{FIRST NAME [MIDDLE NAME] LAST NAME}1	----- 1	END_LP140	(REB1655)
	{FIRST NAME [MIDDLE NAME] LAST NAME}2	----- 2	END_LP140	(REB1655)
	{FIRST NAME [MIDDLE NAME] LAST NAME}3	----- 3	END_LP140	(REB1655)
	{FIRST NAME [MIDDLE NAME] LAST NAME}4	----- 4	END_LP140	(REB1655)
	{FIRST NAME [MIDDLE NAME] LAST NAME}N	----- 5	END_LP140	(REB1655)

Programmer Instructions: Set auxProcessedMover=YES and auxPersProcessed=YES for all persons selected at RE1280.

Roster behavior:
1. Multiple select allowed.

Display Instructions:

Roster 2 – no add/edit/delete.

Roster definition:

This item displays persons for display only. Display person's first, middle, and last names (RE_Person.FullName).

Roster filter:

Display all person who meet the following conditions:

- auxPersProcessed <> YES for person AND
- Person is on RE_Person Array where MostRecentRU=RUUnit who meets any of the following conditions: :
 - MoverAtLoop10=YES
 - MoverAtLoop20=YES
 - MoverAtLoop30=YES

Testing/Editing Notes:

Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1210_1280.RE_B_Loop140[1..30]
Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B.RE1210_1280.RE_B_Loop140[1..30]

END LP140

(REB1655)

Item Type: Route

Type Class: End Loop

Route Details:

Cycle on next person who meets the conditions stated in the loop definition.

IF no more persons meet the stated conditions, end LOOP_140 and continue with BOX_470.

Full Detail Spec

BOX 470 **(REB1665)** **Item Type:** Route **Type Class:** If Then

Route Details: If at least one person who is key and here and eligible (CtrlPersKey=YES and CtrlCurrHere=YES and CtrlPersEligible=YES), continue with EndofRE.

Otherwise, exit interview.

EndofRE **(REB1670)** **BLAISE NAME:** EndofRE
Item Type: Question **Field kind:** Datafield **ArrayMin:** **Min value:**
Type Class: Enumerated **Field Size:**
Answer Type: TContinue **Answers allowed:** 1 **ArrayMax:** **Max value:**

Help Available () Show Card () Look Up File ()

Question Text:
THIS IS THE LAST SCREEN WHERE YOU CAN STILL BACK UP.
PRESS 1 AND ENTER TO CONTINUE.

Responses: CONTINUE 1

Programmer Instructions: Continue with next questionnaire section.

Display Instructions:

Testing/Editing Notes: Variable collected at MEPS(Fall/Spring)YYYY.RE_Main.RE_B
Variable stored at MEPS(Fall/Spring)YYYY.RE_Main.RE_B

Full Detail Spec

REWall(REB1675)

Item Type: Route

Type Class: If Then

Route Details:

At the RE Wall all relevant RU and Person level data established in Re-enumeration are copied to areas (arrays and external databases) more readily accessible by the various parts of the instrument to facilitate programming and reduce performance issues. Preloaded data is also added to these areas creating a static quick reference library for the rest of the program. This is done once and a virtual “wall” is dropped so users cannot go back to Re-Enumeration and change primary data points (name, age, sex, etc.) that could, in turn, take large swaths of data off.

In addition to copying person level data and preloaded data to other areas, the RE Wall also performs settings for use in later interview sections and for home office processing.

Link to file with logic for processing at RE Wall:

<https://mepspm.westat.com/Final%20Design%20Docs%20by%20Group/RE%20Wall/RE%20Wall.docx>

[End of REB]