

Block: FRS0801A.BU[.QBenefit.QBenef2[.IDisAmt

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: IndDisab IN QBen3Q.Adult[PerNo].Ben3Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: IndDisab IN QBen3Q.Adult[PerNo].Ben3Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: IndDisab IN QBen3Q.Adult[PerNo].Ben3Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: IndDisab IN QBen3Q.Adult[PerNo].Ben3Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: IndDisab IN QBen3Q.Adult[PerNo].Ben3Q[]
RESERVECHECK

RESERVECHECK

FRS0801A.BU[.QBenefit.QBenef2[.Weekly()

Procedure Call

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: IndDisab IN QBen3Q.Adult[PerNo].Ben3Q[]
```

PdConW[1] := 1

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: IndDisab IN QBen3Q.Adult[PerNo].Ben3Q[]
```

PdConW[2] := 2

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: IndDisab IN QBen3Q.Adult[PerNo].Ben3Q[]
```

PdConW[3] := 3

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: IndDisab IN QBen3Q.Adult[PerNo].Ben3Q[]
```

PdConW[4] := 4

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: IndDisab IN QBen3Q.Adult[PerNo].Ben3Q[]
```

PdConW[5] := 4.333

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: IndDisab IN QBen3Q.Adult[PerNo].Ben3Q[]
```

PdConW[7] := 8.67

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: IndDisab IN QBen3Q.Adult[PerNo].Ben3Q[]
```

PdConW[8] := 6.5

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
    AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
    AND: In loop FOR PNo := 1 TO AdultNum
    AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
    AND: IndDisab IN QBen3Q.Adult[PerNo].Ben3Q[]

```

PdConW[9] := 5.78

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
    AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
    AND: In loop FOR PNo := 1 TO AdultNum
    AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
    AND: IndDisab IN QBen3Q.Adult[PerNo].Ben3Q[]

```

PdConW[10] := 5.2

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
    AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
    AND: In loop FOR PNo := 1 TO AdultNum
    AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
    AND: IndDisab IN QBen3Q.Adult[PerNo].Ben3Q[]

```

PdConW[13] := 13

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
    AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
    AND: In loop FOR PNo := 1 TO AdultNum
    AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
    AND: IndDisab IN QBen3Q.Adult[PerNo].Ben3Q[]

```

PdConW[26] := 26

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
    AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
    AND: In loop FOR PNo := 1 TO AdultNum
    AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
    AND: IndDisab IN QBen3Q.Adult[PerNo].Ben3Q[]

```

PdConW[52] := 52

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
    AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
    AND: In loop FOR PNo := 1 TO AdultNum
    AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
    AND: IndDisab IN QBen3Q.Adult[PerNo].Ben3Q[]
    AND: (PAmount > 0) AND (PPeriod IN [OneWeek .. Year])

```

PWeekly := (PAmount / PdConW[ORD(PPeriod)])

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
    AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
    AND: In loop FOR PNo := 1 TO AdultNum
    AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
    AND: IndDisab IN QBen3Q.Adult[PerNo].Ben3Q[]
    AND: NOT ((PAmount > 0) AND (PPeriod IN [OneWeek .. Year]))

```

PWeekly := 0

FRS0801A.BU[.QBenefit.QBenef2[] (continued)

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: IndDisab IN QBen3Q.Adult[PerNo].Ben3Q[]
  (LWeekly <= 235) AND INVOLVING(IDisAmt.BenPd, IDisAmt.BenAmt)

```

^I Warning: It is very unusual to receive more than £235 per week. Check your figures and, if warning is suppressed, explain in a note.^I

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]

```

NCDVOB := (NCDVOB + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]

```

BTyp := 13

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]

```

UName := UPCASE(BName [BTyp])

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]

```

Stateben[PerNo] := 'Yes'

FRS0801A.BU[.QBenefit.QBenef2[.MAllHow

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
```

LBenTyp := PBenTyp

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
```

PersId := PId

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
```

Benefit := LBenTyp

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
```

LPNo := PPNo

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
  AND: NatCen = NI
```

BenAgency := ''

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
  AND: NOT (NatCen = NI)
  AND: NOT (NIPens IN QBen1Q.Adult[LPNo].Ben1Q[])
```

BenAgency := 'or Benefits Agency'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
  AND: LBenTyp = 5
  AND: NIPens IN QBen1Q.Adult[LPNo].Ben1Q[]
  AND: NatCen <> NI

```

PenServ := 'Pension Service part of the'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
  AND: LBenTyp IN [4, 10, 11]
  AND: ((DLACare IN QBen2Q.Adult[LPNo].Ben2Q[]) OR (DLAMob IN
  QBen2Q.Adult[LPNo].Ben2Q[])) OR (AttAll IN QBen2Q.Adult[LPNo].Ben2Q[])
  AND: NatCen <> NI

```

DCD := 'Disability and Carer's Directorate (DCD) or'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
  AND: LBenTyp IN [6, 33]

```

Your := ''

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
  AND: NOT (LBenTyp IN [6, 33])

```

Your := 'your '

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
  AND: LBenTyp IN [1, 3 .. 6, 8 .. 11, 13 .. 15, 22, 24, 31, 33]

```

How := ('Thinking about ' + Your + BName[LBenTyp] + ', how')

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
  AND: NOT (LBenTyp IN [1, 3 .. 6, 8 .. 11, 13 .. 15, 22, 24, 31, 33])

```

How := 'How'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
  AND: LBenTyp = 53

```

```

letter := 'letter or award notice'

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
  AND: NOT (LBenTyp = 53)

```

```

letter := 'letter'

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]

```

(1825) FRS0801A.BU[.QBenefit.QBenef2[.MAllHow.HowBen

^CC*** ^Names[PNo] *** @|@|BENEFITS

^I^UName^I

^I From April 2003 many benefits and some tax credits will be payable by credit transfer direct into bank / building society accounts.

There will also be new accounts that allow those who do not have or cannot obtain current accounts to receive money in this way. These include a bank or building society basic bank account and Post Office card accounts. These should be treated as current bank accounts in the questionnaire, apart from at the question Accounts.^I

(1)	Book	Order book (cashed at Post Office)
(2)	Bank	Direct to current bank / building society / post office account
(3)	Giro	Giro cheque
(4)	Motab	Paid directly for motability
(5)	Other	Other ^I<Describe in a note>^I
-

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
  AND: HowBen = Bank

```

```

ACTBen [PNo] := (ACTBen [[PNo] + 1)

```

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
RESERVECHECK

```

```

RESERVECHECK

```

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
AND: HowBen = Motab
((IN(DLACare,QBen2Q.Adult[.Ben2Q[LPNo])) OR
(IN(DLAMob,QBen2Q.Adult[.Ben2Q[LPNo])) AND
INVOLVING(QBen2Q.Adult[.Ben2Q[LPNo],HowBen)

```

^I Disability Living Allowance must be in receipt for category 4 at HowBen. Please amend.^I

```

CHECK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
AND: LBenTyp = 52
IN(HowBen, [???, ???])

```

^I New Deal for over 50's can only be paid straight into Bank (code 2) or by Giro (code 3). Please amend.^I

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
AND: HowBen = Book

```

(1826) FRS0801A.BU[.QBenefit.QBenef2[.MAllHow.BookCard

^CC*** ^Names[PNo] *** @|@|BENEFITS
^I^UName^I

^N Do you have the order book to hand, so you could consult it?^N

(1)	Yes	Yes, consulted now
(2)	Later	To be consulted^B later^B
(3)	Refused	Respondent unwilling/refused
(4)	NonHH	Held by non-household member
(5)	Unable	Unable to find it
(6)	Other	Other reason for not consulting ^I<Describe in a note>^I
-

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
AND: HowBen = Book
AND: BookCard = Later

```

OBLater := 1

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
  AND: HowBen = Book
  AND: BookCard = Later

```

BookDo := Yes

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
  AND: HowBen = Book
  AND: BookCard = Yes

```

NCDVDC := Yes

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
  AND: (HowBen = Bank) OR (LBenTyp = 53)
  AND: LBenTyp <> 52

```

(1827) FRS0801A.BU[.QBenefit.QBenef2[.MAllHow.BenLettr

^CC*** ^Names[PNo] *** @|@|BENEFITS
^I^UName^I

^N Do you have a ^letter from the ^PenServ ^DCD ^Gov1 ^BenAgency that you could consult?^N

(1)	Yes	Yes
(2)	No	No (incl. unwilling)
-

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
  AND: (HowBen = Bank) OR (LBenTyp = 53)
  AND: LBenTyp <> 52
  AND: BenLettr = Yes

```

NCDVDC := Yes

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
  AND: (HowBen = Bank) OR (LBenTyp = 53)
  AND: (BenLettr <> Yes) OR (LBenTyp = 52)
  AND: NOT ((LBenTyp = 53) AND (HowBen IN [Book, Giro, Other]))
  AND: LBenTyp = 52

```

Or_is := 'Is'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
  AND: (HowBen = Bank) OR (LBenTyp = 53)
  AND: (BenLettr <> Yes) OR (LBenTyp = 52)
  AND: NOT ((LBenTyp = 53) AND (HowBen IN [Book, Giro, Other]))
  AND: NOT (LBenTyp = 52)

```

Or_is := '.....or is'

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
  AND: (HowBen = Bank) OR (LBenTyp = 53)
  AND: (BenLettr <> Yes) OR (LBenTyp = 52)
  AND: NOT ((LBenTyp = 53) AND (HowBen IN [Book, Giro, Other]))

```

(1828) FRS0801A.BU[.QBenefit.QBenef2[.MAllHow.BankStmt

ACC*** ^Names[PNo] *** @|@|BENEFITS
^I^UName^I

^I^BLU Ask or record: ^BLU^I

^N ^Or_is there a bank statement you could consult?

(1)	Yes	Yes
(2)	No	No (incl. unwilling)
-

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
  AND: (HowBen = Bank) OR (LBenTyp = 53)
  AND: (BenLettr <> Yes) OR (LBenTyp = 52)
  AND: NOT ((LBenTyp = 53) AND (HowBen IN [Book, Giro, Other]))
  AND: BankStmt = Yes

```

NCDVDC := Yes

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
  AND: (HowBen = Book) AND (BookCard = Yes)
  AND: LBenTyp IN [12, 19]

```

(1829) FRS0801A.BU[.QBenefit.QBenef2[.MAllHow.OrdBkLt

ACC*** ^Names[PNo] *** @|@|BENEFITS
^I^UName^I

^I

Please enter the order book (card/voucher) identifying letters.^I

(1)	BB	BB - Working Families' Tax Credit
(2)	CC	CC - Disabled Person's Tax Credit
(3)	Other	Other - make a note
-

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
  AND: (HowBen = Book) AND (BookCard = Yes)
  AND: NOT (LBenTyp IN [12, 19])
  AND: LBenTyp = 1

```

```

OrdBk Txt := ('Interviewer: Child Benefit is sometimes paid on
' + 'Order Book DD. In these cases enter number 5. ' + 'You do
not need to make a note.')

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
  AND: (HowBen = Book) AND (BookCard = Yes)
  AND: NOT (LBenTyp IN [12, 19])
  AND: NOT (LBenTyp = 1)

```

```

OrdBk_Txt := ''

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
  AND: (HowBen = Book) AND (BookCard = Yes)
  AND: NOT (LBenTyp IN [12, 19])

```

(1830) FRS0801A.BU[.QBenefit.QBenef2[.MAllHow.OrdBkNo

```

^CC*** ^Names[PNo] *** @|@|BENEFITS
^I^UName^I

```

```

^I^BLU^IC^B Enter order book number^B, from top right-hand corner of counterfoil (Ie. Voucher)

```

```

^OrdBk_Txt^I

```

```

5..14

```

```

CHECK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
  AND: (HowBen = Book) AND (BookCard = Yes)
  AND: NOT (LBenTyp IN [12, 19])
  AND: OrdBkNo = RESPONSE
  OrdBkNo <> 9

```

```

^I Order Book 9 is for refunds of Prescription Charges.
Please change your answer.^I

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
AND: (HowBen = Book) AND (BookCard = Yes)
AND: NOT (LBenTyp IN [12, 19])
AND: OrdBkNo = RESPONSE
 (((((((OrdBkNo = 5) AND (IN(LBenTyp, [1..3]))) OR ((OrdBkNo = 6) AND
 (IN(LBenTyp, [20, 31..32])))) OR ((OrdBkNo = 7) AND
 (IN(LBenTyp, [10..11])))) OR ((OrdBkNo = 8) AND (LBenTyp = 28))) OR
 ((OrdBkNo = 10) AND (IN(LBenTyp, [4..6, 10..11, 53])))) OR ((OrdBkNo =

^I^PBName is NOT usually received on this Order Book number. Ask respondent to check FRONT
 PAGES of Book, for benefit name(s).

If correct, however, suppress warning & make a Note.^I

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
AND: (HowBen = Book) AND (BookCard = Yes)
AND: NOT (LBenTyp IN [12, 19])
AND: OrdBkNo = 10
 ((IN(PenCred, QBen3Q.Adult[] .Ben3Q[] [PPNo])) OR
 (IN(IncSupp, QBen3Q.Adult[] .Ben3Q[] [PPNo]))

^I Interviewer: If Order Book 10 is used then the respondent ALWAYS received income support or
 pension credit. Please check the book and if necessary amend your coding at Ben3Q. If you suppress this
 warning you MUST press make a note explaining that you checked the order book and found no record of
 income support / pension credit.^I

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
AND: (HowBen = Book) AND (BookCard = Yes)

(1831) FRS0801A.BU[.QBenefit.QBenef2[.MAllHow.CombBk

^CC*** ^Names[PNo] *** @|@|BENEFITS
 ^I^UName^I

^I^BLU^IC Check - are any other benefits paid on this book?

(If yes: please ensure they were recorded earlier at Ben1Q, etc.)^I

(1)	Yes	Yes
(2)	No	No
-

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
RESERVECHECK

RESERVECHECK

FRS0801A.BU[.QBenefit.QBenef2[.MAllAmt

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]

```

Benefit := PBenTyp

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]

```

PersId := PId

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
  AND: Benefit IN [1, 3 .. 6, 8 .. 11, 13 .. 15, 22, 24, 31, 33, 44, 53]

```

forBen := (' for ' + BName[[Benefit]])

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
  AND: Benefit = 26

```

forBen := (' for ' + QBen5Q.Adult[.OthName[PNo])

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
  AND: NOT (Benefit = 26)

```

forBen := ''

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
  AND: Benefit IN [45]

```

How := ('Thinking about your ' + BName[[Benefit] + ', how')

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
  AND: NOT (Benefit IN [45])

```

How := 'How'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
  AND: Benefit = 53

```

```

PC_Text := ('
If Pension Credit received for guarantee credit and ' +
'saving credit enter ' + B + 'total' + B + ' received here.' +
'
If Award Notice consulted refer to section titled His / Her
Pension Credit.
')

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
  AND: NOT (Benefit = 53)

```

```

PC_Text := ''

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]

```

(1832) FRS0801A.BU[.QBenefit.QBenef2[.MallAmt.BenAmt

```

^CC*** ^Names[PNo] *** @|@|BENEFITS
^I^UName^I

```

```

^N^How much did you get last time ^forBen ^incl_AttAll?^N
^I^BLU^IC^PC_Text (If combined with another benefit and unable to give^B separate^B amount, enter
'Don't know'^B for both/all such benefits^B)
INTERVIEWER: Record the FULL amount of benefit actually received not just the amount withdrawn
from the account. The amount taken from the account may be only part of the benefit received. If the
respondent does not know the actual amount received, code don't know and make a note.^I

```

```

0.01..9997.00

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
  AND: BenAmt = REFUSAL
  AND: QBUIId.BUNum = 1

```

```

HRPMiss := (HRPmiss + 1)

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
  AND: BenAmt = REFUSAL
  AND: NOT (QBUIId.BUNum = 1)

```

```

OthMiss := (OthMiss + 1)

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
  AND: BenAmt = DONTKNOW

```

(1833) FRS0801A.BU[.QBenefit.QBenef2[.MAllAmt.BenAmtDK

```

^ACC*** ^Names[PNo] *** @|@|BENEFITS
^I^UName^I

```

^I^BLU^IC Is this 'Don't know' because it's paid in combination with ^B another ^B benefit, and you cannot establish a separate amount?^I

- (1) Yes Yes. ^I Leave your 'Amount' answer as 'Don't know' and enter the^B combined benefit figure^B IN A NOTE, with explanations as needed.^I
- (2) No No

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
  AND: BenAmt = DONTKNOW
  AND: BenAmtDK = Yes

```

CombEd[[PNo] := 1

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
  AND: BenAmt = DONTKNOW
  AND: BenAmtDK = No
  AND: QBUId.BUNum = 1

```

HRPMiss := (HRPMiss + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
  AND: BenAmt = DONTKNOW
  AND: BenAmtDK = No
  AND: NOT (QBUId.BUNum = 1)

```

OthMiss := (OthMiss + 1)

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
  AND: BenAmt > 0

```

(1834) FRS0801A.BU[.QBenefit.QBenef2[.MAllAmt.BenPx

```

^CC*** ^Names[PNo] *** @|@|BENEFITS
^I^UName^I
^I^BLU^IC^Pd97Txt^I

```

OPEN

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
  AND: BenAmt > 0

```

(1835) FRS0801A.BU[.QBenefit.QBenef2[.MAllAmt.BenPd

```

^CC*** ^Names[PNo] *** @|@|BENEFITS
^I^UName^I
^N
How long did this cover?^N

```

(1)	OneWeek	One week
(2)	TwoWeek	Two weeks
(3)	ThrWeek	Three weeks
(4)	Fourweek	Four weeks
(5)	Month	Calendar month
(7)	TwoMonth	Two Calendar months
(8)	EighYear	Eight times a year
(9)	NineYear	Nine times a year
(10)	TenYear	Ten times a year
(13)	ThrMonth	Three months/13 weeks
(26)	SixMonth	Six months/26 weeks
(52)	Year	One Year/12 months/52 weeks
(90)	LessWeek	Less than one week
(95)	LumpSum	One off/lump sum
(97)	Note	None of these ^I(Explain in a note)^I
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
  AND: BenAmt > 0
  AND: BenPd = Note

```

(1836) FRS0801A.BU[.QBenefit.QBenef2[.MAllAmt.BenPx

```

^CC*** ^Names[PNo] *** @|@|BENEFITS
^I^UName^I
^I^BLU^IC^Pd97Txt^I

```

OPEN

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
AND: Edit = Yes
BenAmtDK <> Yes

^I Editor: Interviewer was unable to give separate amounts for combined benefits: Check their notes, and follow the edit instructions where applicable.^I

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
AND: Edit = Yes
BenPd <> Note

^I Editor: Code 97 must be re-coded into existing list.
If you temporarily suppress this check you must come back to resolve it.^I

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
RESERVECHECK

RESERVECHECK

FRS0801A.BU[.QBenefit.QBenef2[] (continued)

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
  RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
  RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatAllw IN QBen3Q.Adult[PerNo].Ben3Q[]
  RESERVECHECK

```

RESERVECHECK

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: Funeral IN QBen4Q.Adult[PerNo].Ben4Q[]

```

NCDVOB := (NCDVOB + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: Funeral IN QBen4Q.Adult[PerNo].Ben4Q[]

```

BTyp := 24

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: Funeral IN QBen4Q.Adult[PerNo].Ben4Q[]

```

UName := UPCASE(BName [BTyp])

FRS0801A.BU[.QBenefit.QBenef2[.Fun6M

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: Funeral IN QBen4Q.Adult[PerNo].Ben4Q[]

```

PersId := PId

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: Funeral IN QBen4Q.Adult[PerNo].Ben4Q[]

```

Benefit := PBenTyp

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: Funeral IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: Benefit IN [6, 22, 24, 33]

```

forBen := (' for ' + BName[Benefit])

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: Funeral IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: NOT (Benefit IN [6, 22, 24, 33])

```

forBen := ''

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: Funeral IN QBen4Q.Adult[PerNo].Ben4Q[]

```

(1837) FRS0801A.BU[.QBenefit.QBenef2[.Fun6M.BenAmt

^CC*** ^Names[PNo] *** @|@|BENEFITS

^I^UName^I

^N

What is the total amount you have received ^forBen in the last 12 months?^N

^I (If combined with another benefit and unable to give^B separate^B amount, enter 'Don't know'^B for both/all such benefits^B)

INTERVIEWER: Record the FULL amount of benefit actually received not just the amount withdrawn from the account. The amount taken from the account may be only part of the benefit received. If the respondent does not know the actual amount received, code don't know and make a note.^I

0.01..9997.00

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: Funeral IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: BenAmt = REFUSAL
  AND: QBUId.BUNum = 1

```

HRPMiss := (HRPMiss + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: Funeral IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: BenAmt = REFUSAL
  AND: NOT (QBUId.BUNum = 1)

```

OthMiss := (OthMiss + 1)

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: Funeral IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: BenAmt = DONTKNOW

```

(1838) FRS0801A.BU[.QBenefit.QBenef2[.Fun6M.BenAmtDK

^CC*** ^Names[PNo] *** @|@|BENEFITS
^I^UName^I

^I^BLU^IC Is this 'Don't know' because it's paid in combination with ^B another ^B benefit, and you cannot establish a separate amount?^I

- (1) Yes Yes. ^I Leave your 'Amount' answer as 'Don't Know' and enter the ^B combined benefit figure ^B in a note, with explanations as needed. ^I
- (2) No No
-

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: Funeral IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: BenAmt = DONTKNOW
  AND: BenAmtDK = Yes

```

CombEd[[PNo] := 1

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: Funeral IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: BenAmt = DONTKNOW
  AND: BenAmtDK = No
  AND: QBUId.BUNum = 1

```

HRPMiss := (HRPMiss + 1)

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
 AND: Funeral IN QBen4Q.Adult[PerNo].Ben4Q[]
 AND: BenAmt = DONTKNOW
 AND: BenAmtDK = No
 AND: NOT (QBUID.BUNum = 1)

OthMiss := (OthMiss + 1)

WARN IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
 AND: Funeral IN QBen4Q.Adult[PerNo].Ben4Q[]
 AND: Edit = Yes
 BenAmtDK <> Yes

^I Editor: Interviewer was unable to give separate amounts for combined benefits; check their notes, and follow the edit instructions where applicable.^I

WARN IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
 AND: Funeral IN QBen4Q.Adult[PerNo].Ben4Q[]
 RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
 AND: Funeral IN QBen4Q.Adult[PerNo].Ben4Q[]
 RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
 AND: Funeral IN QBen4Q.Adult[PerNo].Ben4Q[]
 RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
 AND: Funeral IN QBen4Q.Adult[PerNo].Ben4Q[]
 RESERVECHECK

RESERVECHECK

FRS0801A.BU[.QBenefit.QBenef2[] (continued)

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
```

NCDVOB := (NCDVOB + 1)

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
```

BTyp := 22

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
```

UName := UPCASE(BName [BTyp])

FRS0801A.BU[.QBenefit.QBenef2[.MGrntHow

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
```

LBenTyp := PBenTyp

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
```

PersId := PId

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
```

Benefit := LBenTyp

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
```

LPNo := PPNo

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: NatCen = NI
```

BenAgency := ''

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: NOT (NatCen = NI)
  AND: NOT (NIPens IN QBen1Q.Adult[LPNo].Ben1Q[])
```

BenAgency := 'or Benefits Agency'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: LBenTyp = 5
  AND: NIPens IN QBen1Q.Adult[LPNo].Ben1Q[]
  AND: NatCen <> NI

```

PenServ := 'Pension Service part of the'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: LBenTyp IN [4, 10, 11]
  AND: ((DLACare IN QBen2Q.Adult[LPNo].Ben2Q[]) OR (DLAMob IN
  QBen2Q.Adult[LPNo].Ben2Q[])) OR (AttAll IN QBen2Q.Adult[LPNo].Ben2Q[])
  AND: NatCen <> NI

```

DCD := 'Disability and Carer's Directorate (DCD) or'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: LBenTyp IN [6, 33]

```

Your := ''

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: NOT (LBenTyp IN [6, 33])

```

Your := 'your '

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: LBenTyp IN [1, 3 .. 6, 8 .. 11, 13 .. 15, 22, 24, 31, 33]

```

How := ('Thinking about ' + Your + BName[LBenTyp] + ', how')

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: NOT (LBenTyp IN [1, 3 .. 6, 8 .. 11, 13 .. 15, 22, 24, 31, 33])

```

How := 'How'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: LBenTyp = 53

```

```

letter := 'letter or award notice'

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: NOT (LBenTyp = 53)

```

```

letter := 'letter'

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]

```

(1839) FRS0801A.BU[.QBenefit.QBenef2[.MGrntHow.HowBen

^CC*** ^Names[PNo] *** @|@|BENEFITS

^I^UName^I

^I From April 2003 many benefits and some tax credits will be payable by credit transfer direct into bank / building society accounts.

There will also be new accounts that allow those who do not have or cannot obtain current accounts to receive money in this way. These include a bank or building society basic bank account and Post Office card accounts. These should be treated as current bank accounts in the questionnaire, apart from at the question Accounts.^I

(1)	Book	Order book (cashed at Post Office)
(2)	Bank	Direct to current bank / building society / post office account
(3)	Giro	Giro cheque
(4)	Motab	Paid directly for motability
(5)	Other	Other ^I<Describe in a note>^I
-

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: HowBen = Bank

```

```

ACTBen [PNo] := (ACTBen [[PNo] + 1)

```

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
AND: HowBen = Motab
      ((IN(DLACare,QBen2Q.Adult[.Ben2Q[] [LPNo])) OR
      (IN(DLAMob,QBen2Q.Adult[.Ben2Q[] [LPNo])) AND
      INVOLVING(QBen2Q.Adult[.Ben2Q[] [LPNo],HowBen)

```

^I Disability Living Allowance must be in receipt for category 4 at HowBen. Please amend.^I

```

CHECK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
AND: LBenTyp = 52
IN(HowBen, [???,???)

```

^I New Deal for over 50's can only be paid straight into Bank (code 2) or by Giro (code 3). Please amend.^I

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
AND: HowBen = Book

```

(1840) FRS0801A.BU[.QBenefit.QBenef2[.MGrntHow.BookCard

^CC*** ^Names[PNo] *** @|@|BENEFITS
^I^UName^I

^N Do you have the order book to hand, so you could consult it?^N

(1)	Yes	Yes, consulted now
(2)	Later	To be consulted^B later^B
(3)	Refused	Respondent unwilling/refused
(4)	NonHH	Held by non-household member
(5)	Unable	Unable to find it
(6)	Other	Other reason for not consulting ^I<Describe in a note>^I
-

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
AND: HowBen = Book
AND: BookCard = Later

```

OBLater := 1

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: HowBen = Book
  AND: BookCard = Later

```

BookDo := Yes

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: HowBen = Book
  AND: BookCard = Yes

```

NCDVDC := Yes

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: (HowBen = Bank) OR (LBenTyp = 53)
  AND: LBenTyp <> 52

```

(1841) FRS0801A.BU[.QBenefit.QBenef2[.MGrntHow.BenLettr

^CC*** ^Names[PNo] *** @|@|BENEFITS
^I^UName^I

^N Do you have a ^letter from the ^PenServ ^DCD ^Gov1 ^BenAgency that you could consult?^N

(1)	Yes	Yes
(2)	No	No (incl. unwilling)
-

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: (HowBen = Bank) OR (LBenTyp = 53)
  AND: LBenTyp <> 52
  AND: BenLettr = Yes

```

NCDVDC := Yes

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: (HowBen = Bank) OR (LBenTyp = 53)
  AND: (BenLettr <> Yes) OR (LBenTyp = 52)
  AND: NOT ((LBenTyp = 53) AND (HowBen IN [Book, Giro, Other]))
  AND: LBenTyp = 52

```

Or_is := 'Is'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: (HowBen = Bank) OR (LBenTyp = 53)
  AND: (BenLettr <> Yes) OR (LBenTyp = 52)
  AND: NOT ((LBenTyp = 53) AND (HowBen IN [Book, Giro, Other]))
  AND: NOT (LBenTyp = 52)

```

Or_is := '.....or is'

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: (HowBen = Bank) OR (LBenTyp = 53)
  AND: (BenLettr <> Yes) OR (LBenTyp = 52)
  AND: NOT ((LBenTyp = 53) AND (HowBen IN [Book, Giro, Other]))

```

(1842) FRS0801A.BU[.QBenefit.QBenef2[.MGrntHow.BankStmt

^CC*** ^Names[PNo] *** @|@|BENEFITS
^I^UName^I

^I^BLU Ask or record: ^BLU^I

^N ^Or_is there a bank statement you could consult?

(1)	Yes	Yes
(2)	No	No (incl. unwilling)
-

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: (HowBen = Bank) OR (LBenTyp = 53)
  AND: (BenLettr <> Yes) OR (LBenTyp = 52)
  AND: NOT ((LBenTyp = 53) AND (HowBen IN [Book, Giro, Other]))
  AND: BankStmt = Yes

```

NCDVDC := Yes

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: (HowBen = Book) AND (BookCard = Yes)
  AND: LBenTyp IN [12, 19]

```

(1843) FRS0801A.BU[.QBenefit.QBenef2[.MGrntHow.OrdBkLt

^CC*** ^Names[PNo] *** @|@|BENEFITS
^I^UName^I

^I

Please enter the order book (card/voucher) identifying letters.^I

(1)	BB	BB - Working Families' Tax Credit
(2)	CC	CC - Disabled Person's Tax Credit
(3)	Other	Other - make a note
-

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: (HowBen = Book) AND (BookCard = Yes)
  AND: NOT (LBenTyp IN [12, 19])
  AND: LBenTyp = 1

```

```

OrdBk Txt := ('Interviewer: Child Benefit is sometimes paid on
' + 'Order Book DD. In these cases enter number 5. ' + 'You do
not need to make a note.')

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: (HowBen = Book) AND (BookCard = Yes)
  AND: NOT (LBenTyp IN [12, 19])
  AND: NOT (LBenTyp = 1)

```

```

OrdBk Txt := ''

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: (HowBen = Book) AND (BookCard = Yes)
  AND: NOT (LBenTyp IN [12, 19])

```

(1844) FRS0801A.BU[.QBenefit.QBenef2[.MGrntHow.OrdBkNo

```

^CC*** ^Names[PNo] *** @|@|BENEFITS
^I^UName^I

```

```

^I^BLU^IC^B Enter order book number^B, from top right-hand corner of counterfoil (Ie. Voucher)

```

```

^OrdBk_Txt^I

```

```

5..14

```

```

CHECK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: (HowBen = Book) AND (BookCard = Yes)
  AND: NOT (LBenTyp IN [12, 19])
  AND: OrdBkNo = RESPONSE
  OrdBkNo <> 9

```

```

^I Order Book 9 is for refunds of Prescription Charges.
Please change your answer.^I

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
AND: (HowBen = Book) AND (BookCard = Yes)
AND: NOT (LBenTyp IN [12, 19])
AND: OrdBkNo = RESPONSE
 ((((((OrdBkNo = 5) AND (IN(LBenTyp, [1..3])))) OR ((OrdBkNo = 6) AND
 (IN(LBenTyp, [20, 31..32])))) OR ((OrdBkNo = 7) AND
 (IN(LBenTyp, [10..11])))) OR ((OrdBkNo = 8) AND (LBenTyp = 28))) OR
 ((OrdBkNo = 10) AND (IN(LBenTyp, [4..6, 10..11, 53])))) OR ((OrdBkNo =

^I^PBName is NOT usually received on this Order Book number. Ask respondent to check FRONT
 PAGES of Book, for benefit name(s).

If correct, however, suppress warning & make a Note.^I

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
AND: (HowBen = Book) AND (BookCard = Yes)
AND: NOT (LBenTyp IN [12, 19])
AND: OrdBkNo = 10
 ((IN(PenCred, QBen3Q.Adult[] .Ben3Q[] [PPNo])) OR
 (IN(IncSupp, QBen3Q.Adult[] .Ben3Q[] [PPNo]))

^I Interviewer: If Order Book 10 is used then the respondent ALWAYS received income support or
 pension credit. Please check the book and if necessary amend your coding at Ben3Q. If you suppress this
 warning you MUST press make a note explaining that you checked the order book and found no record of
 income support / pension credit.^I

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
AND: (HowBen = Book) AND (BookCard = Yes)

(1845) FRS0801A.BU[.QBenefit.QBenef2[.MGrntHow.CombBk

^CC*** ^Names[PNo] *** @|@|BENEFITS
 ^I^UName^I

^I^BLU^IC Check - are any other benefits paid on this book?

(If yes: please ensure they were recorded earlier at Ben1Q, etc.)^I

(1)	Yes	Yes
(2)	No	No
-

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
RESERVECHECK

RESERVECHECK

FRS0801A.BU[.QBenefit.QBenef2[.MGrnt6M

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]

```

PersId := PId

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]

```

Benefit := PBenTyp

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: Benefit IN [6, 22, 24, 33]

```

forBen := (' for ' + BName[Benefit])

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: NOT (Benefit IN [6, 22, 24, 33])

```

forBen := ''

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]

```

(1846) FRS0801A.BU[.QBenefit.QBenef2[.MGrnt6M.BenAmt

^CC*** ^Names[PNo] *** @|@|BENEFITS

^I^UName^I

^N

What is the total amount you have received ^forBen in the last 12 months?^N

^I (If combined with another benefit and unable to give^B separate^B amount, enter 'Don't know'^B for both/all such benefits^B)

INTERVIEWER: Record the FULL amount of benefit actually received not just the amount withdrawn from the account. The amount taken from the account may be only part of the benefit received. If the respondent does not know the actual amount received, code don't know and make a note.^I

0.01..9997.00

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: BenAmt = REFUSAL
  AND: QBUId.BUNum = 1

```

HRPMiss := (HRPMiss + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: BenAmt = REFUSAL
  AND: NOT (QBUId.BUNum = 1)

```

OthMiss := (OthMiss + 1)

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: BenAmt = DONTKNOW

```

(1847) FRS0801A.BU[.QBenefit.QBenef2[.MGrnt6M.BenAmtDK

^CC*** ^Names[PNo] *** @|@|BENEFITS
^I^UName^I

^I^BLU^IC Is this 'Don't know' because it's paid in combination with ^B another ^B benefit, and you cannot establish a separate amount?^I

- (1) Yes Yes. ^I Leave your 'Amount' answer as 'Don't Know' and enter the ^B combined benefit figure ^B in a note, with explanations as needed. ^I
- (2) No No
-

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: BenAmt = DONTKNOW
  AND: BenAmtDK = Yes

```

CombEd[[PNo] := 1

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: BenAmt = DONTKNOW
  AND: BenAmtDK = No
  AND: QBUId.BUNum = 1

```

HRPMiss := (HRPMiss + 1)

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: BenAmt = DONTKNOW
  AND: BenAmtDK = No
  AND: NOT (QBUId.BUNum = 1)
```

OthMiss := (OthMiss + 1)

```
WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: Edit = Yes
  BenAmtDK <> Yes
```

^I Editor: Interviewer was unable to give separate amounts for combined benefits; check their notes, and follow the edit instructions where applicable.^I

```
WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
  RESERVECHECK
```

RESERVECHECK

```
WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
  RESERVECHECK
```

RESERVECHECK

```
WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
  RESERVECHECK
```

RESERVECHECK

```
WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
  RESERVECHECK
```

RESERVECHECK

FRS0801A.BU[.QBenefit.QBenef2[] (continued)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: SFLoan IN QBen4Q.Adult[PerNo].Ben4Q[]

```

NCDVOB := (NCDVOB + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: SFLoan IN QBen4Q.Adult[PerNo].Ben4Q[]

```

BTyp := 25

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: SFLoan IN QBen4Q.Adult[PerNo].Ben4Q[]

```

UName := UPCASE (BName [BTyp])

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: SFLoan IN QBen4Q.Adult[PerNo].Ben4Q[]

```

(1848) FRS0801A.BU[.QBenefit.QBenef2[].SFType

^CC*** ^Names[PNo] *** @|@|BENEFITS
^I^UName^I

^N Thinking about the money you received from the social fund, was that a loan or a grant?^N
^I If both, code 1 and 2.^I

SET [2] OF

(1)	Loan	Social Fund loan
(2)	Grant	Social Fund Community Care grant
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: SFLoan IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: Grant IN SFType

```

(1849) FRS0801A.BU[.QBenefit.QBenef2[].SFGrNum

^CC*** ^Names[PNo] *** @|@|BENEFITS
^I Community Care Grant^I

^N How many such grants have you had in the past 12 months?^N

1..7

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: SFLoan IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: Grant IN SFType

```

(1850) FRS0801A.BU[.QBenefit.QBenef2[]].SFGrAmt

```

^CC*** ^Names[PNo] *** @|@|BENEFITS
^I Community Care Grant^I

```

```

^N About how much did you receive (altogether)?^N

```

```

1..9997

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: SFLoan IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: Loan IN SFType

```

(1851) FRS0801A.BU[.QBenefit.QBenef2[]].SFLnType

```

^CC*** ^Names[PNo] *** @|@|BENEFITS
^I Social Fund Loan^I

```

```

^N Was it a Budgeting loan, or a Crisis loan?^N

```

```

^I If both, code 1 and 2.^I

```

```

SET [2] OF

```

```

(1) Budget      Budgeting loan
(2) Crisis      Crisis loan

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: SFLoan IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: Loan IN SFType
  AND: (Budget IN SFLnType) OR SFLnType = NONRESPONSE
  AND: Budget IN SFLnType

```

```

LTYPE := 'BUDGETING'

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: SFLoan IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: Loan IN SFType
  AND: (Budget IN SFLnType) OR SFLnType = NONRESPONSE
  AND: NOT (Budget IN SFLnType)

```

```

LTYPE := 'SOCIAL FUND'

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: SFLoan IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: Loan IN SFTYPE
  AND: (Budget IN SFLnType) OR SFLnType = NONRESPONSE

```

NCDVOB := (NCDVOB + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: SFLoan IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: Loan IN SFTYPE
  AND: (Budget IN SFLnType) OR SFLnType = NONRESPONSE

```

BTyp := 48

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: SFLoan IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: Loan IN SFTYPE
  AND: (Budget IN SFLnType) OR SFLnType = NONRESPONSE

```

UName := UPCASE(BName[[BTyp]])

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: SFLoan IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: Loan IN SFTYPE
  AND: (Budget IN SFLnType) OR SFLnType = NONRESPONSE

```

(1852) FRS0801A.BU[.QBenefit.QBenef2[]].LoanNum

^CC*** ^Names[PNo] *** @|@|BENEFITS
^|^LTYPE LOAN^I

^N How many such loans have you had in the past 12 months?^N

1..7

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: SFLoan IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: Loan IN SFTYPE
  AND: (Budget IN SFLnType) OR SFLnType = NONRESPONSE

```

(1853) FRS0801A.BU[.QBenefit.QBenef2[]].LoanAmt

^CC*** ^Names[PNo] *** @|@|BENEFITS
^|^LTYPE LOAN^I

^N About how much did you borrow (altogether)?^N

0.00..999997.00

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: SFLoan IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: Loan IN SFType
  AND: Crisis IN SFLnType

```

LTYPE := 'CRISIS'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: SFLoan IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: Loan IN SFType
  AND: Crisis IN SFLnType

```

NCDVOB := (NCDVOB + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: SFLoan IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: Loan IN SFType
  AND: Crisis IN SFLnType

```

BTyp := 49

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: SFLoan IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: Loan IN SFType
  AND: Crisis IN SFLnType

```

UName := UPCASE(BName[BTyp])

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: SFLoan IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: Loan IN SFType
  AND: Crisis IN SFLnType

```

(1854) FRS0801A.BU[.QBenefit.QBenef2[.LoanNum

^CC*** ^Names[PNo] *** @|@|BENEFITS
^I^LTYPE LOAN^I

^N How many such loans have you had in the past 12 months?^N

1..7

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: SFLoan IN QBen4Q.Adult[PerNo].Ben4Q[]
  AND: Loan IN SFType
  AND: Crisis IN SFLnType

```

(1855) FRS0801A.BU[.QBenefit.QBenef2[]].LoanAmt

```

^CC*** ^Names[PNo] *** @|@|BENEFITS
^I^LTYPE LOAN^I

```

```

^N About how much did you borrow (altogether)?^N

```

```

0.00..999997.00

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: QWintF.Adult[PerNo].WintFuel = Yes

```

```

NCDVOB := (NCDVOB + 1)

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: QWintF.Adult[PerNo].WintFuel = Yes

```

```

BTyp := 51

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: QWintF.Adult[PerNo].WintFuel = Yes

```

```

UName := UPCASE (BName [ BTyp ] )

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: QWintF.Adult[PerNo].WintFuel = Yes

```

(1856) FRS0801A.BU[.QBenefit.QBenef2[]].WintFAmt

```

^CC*** ^Names[PNo] *** @|@|BENEFITS
^I Winter Fuel Payment^I

```

```

^N How much did you receive for your winter fuel payment?^N

```

```

^I^BLU^IC Please include any one-off payments paid to people aged 70 or over to help pay for living
expenses, including Council Tax bills.^I

```

```

0.00..999997.00

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: QWintF.Adult[PerNo].WintFuel = Yes

```

WintFck := 0

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: QWintF.Adult[PerNo].WintFuel = Yes
  AND: WintFAmt = RESPONSE
  AND: ((AdultNum = 1) AND (AgeOf[1] >= 80)) OR (((AdultNum = 2) AND
  (((PerNo = 1) AND (QWintF.Adult[2].WintFuel <> Yes)) AND (AgeOf[1] >=
  80))) OR (((PerNo = 2) AND (QWintF.Adult[1].WintFuel <> Yes)) AND
  (AgeOf[2] >= 80)))

```

WintFck := 300

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: QWintF.Adult[PerNo].WintFuel = Yes
  AND: WintFAmt = RESPONSE
  AND: (AdultNum = 2) AND (((PerNo = 1) AND (QWintF.Adult[2].WintFuel =
  Yes)) AND (AgeOf[1] >= 80)) OR (((PerNo = 2) AND
  (QWintF.Adult[1].WintFuel = Yes)) AND (AgeOf[2] >= 80)))

```

WintFck := 150

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: QWintF.Adult[PerNo].WintFuel = Yes
  AND: WintFAmt = RESPONSE
  AND: (AdultNum = 1) OR ((AdultNum = 2) AND (((PerNo = 1) AND
  (QWintF.Adult[2].WintFuel <> Yes)) OR ((PerNo = 2) AND
  (QWintF.Adult[1].WintFuel <> Yes))))

```

WintFck := 200

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: QWintF.Adult[PerNo].WintFuel = Yes
  AND: WintFAmt = RESPONSE
  AND: (AdultNum = 2) AND (((PerNo = 1) AND (QWintF.Adult[2].WintFuel =
  Yes)) OR ((PerNo = 2) AND (QWintF.Adult[1].WintFuel = Yes)))

```

WintFck := 100

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: QWintF.Adult[PerNo].WintFuel = Yes
  AND: WintFAmt = RESPONSE
  AND: NOT ((AdultNum = 2) AND (((PerNo = 1) AND
    (QWintF.Adult[2].WintFuel = Yes)) OR ((PerNo = 2) AND
    (QWintF.Adult[1].WintFuel = Yes))))

```

WintFck := 0

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: QWintF.Adult[PerNo].WintFuel = Yes
  AND: WintFAmt = RESPONSE
  AND: WintFAmt > WintFck
  AND: Edit <> Yes
  ERROR AND INVOLVING(WintFAmt)

```

^I Payments are not usually higher than £^WintFck.
Please check amount entered.^I

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: QWintF.Adult[PerNo].WintFuel = Yes
  AND: WintFAmt = RESPONSE
  AND: WintFAmt > WintFck

```

(1857) FRS0801A.BU[.QBenefit.QBenef2[.BackWF

^CC*** ^Names[PNo] *** @|@|BENEFITS
^N Is this a backdated claim?^N

(1)	Yes	Yes
(2)	No	No
-

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
RESERVECHECK

```

RESERVECHECK

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: EHBCTB IN QBen5Q.Adult[PerNo].Ben5Q[]

```

NCDVOB := (NCDVOB + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: EHBCTB IN QBen5Q.Adult[PerNo].Ben5Q[]

```

BTyp := 27

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: EHBCTB IN QBen5Q.Adult[PerNo].Ben5Q[]

```

```

UName := UPCASE (BName [ BTyp ] )

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: EHBCTB IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: NatCen = NI

```

(1858) FRS0801A.BU[.QBenefit.QBenef2[]].NIExtHBB

```

^CC*** ^Names[PNo] *** @|@|BENEFITS
^I^UName^I

```

^N Did you receive an extended payment of Housing Benefit?^N

(1)	Yes	Yes
(2)	No	No
-

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: EHBCTB IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: NatCen = NI
  AND: NIExtHBB = Yes

```

```

NCDVIB := (NCDVIB + 1)

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: EHBCTB IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: NOT (NatCen = NI)

```

(1859) FRS0801A.BU[.QBenefit.QBenef2[]].ExtHBCTB

```

^CC*** ^Names[PNo] *** @|@|BENEFITS
^I^UName^I

```

^N Did you receive an extended payment of Housing Benefit, or Council Tax Benefit, or both?^N

^I If 'both': Were they paid together, or separately?^I

(1)	HBOOnly	Housing Benefit only
(2)	CTBOnly	Council Tax Benefit only
(3)	BothTog	HB and CTB, paid together
(4)	BothSep	HB and CTB, paid separately

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: EHBCTB IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: NOT (NatCen = NI)
  AND: ExtHBCTB IN [HBOOnly, BothTog, BothSep]

```

NCDVIB := (NCDVIB + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: EHBCTB IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: NatCen = NI
  AND: NIExtHBB = Yes

```

EXTENDPAY := 'HB EXTENDED PAYMENT'
'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: EHBCTB IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: NatCen = NI
  AND: NOT (NIExtHBB = Yes)

```

EXTENDPAY := ''

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: EHBCTB IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: NOT (NatCen = NI)
  AND: ExtHBCTB = DONTKNOW

```

EXTENDPAY := ''

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: EHBCTB IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: NOT (NatCen = NI)
  AND: ExtHBCTB IN [HBOOnly, BothSep]

```

EXTENDPAY := 'HB EXTENDED PAYMENT'
'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: EHBCTB IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: NOT (NatCen = NI)
  AND: NOT (ExtHBCTB IN [HBOOnly, BothSep])

```

EXTENDPAY := 'HB+CTB EXTENDED PAYMENT'
'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: EHBCTB IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: NOT (NatCen = NI)
  AND: NOT (ExtHBCTB IN [HBOOnly, BothSep])

```

altogether := ' altogether'

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: EHBCTB IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: (ExtHBCTB IN [HBOOnly, BothSep]) OR (NIExtHBB = Yes)

```

(1860) FRS0801A.BU[.QBenefit.QBenef2[.ExBenAmt

^CC*** ^Names[PNo] *** @|@|BENEFITS
^I^EXTENDPAY^I

^N How much was the extended payment^altogether?^N

0.01..997.99

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: EHBCTB IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: (ExtHBCTB IN [HBOOnly, BothSep]) OR (NIExtHBB = Yes)

```

(1861) FRS0801A.BU[.QBenefit.QBenef2[.ExBenPx

^CC*** ^Names[PNo] *** @|@|BENEFITS
^I^BLU^IC^Pd97Ttxt^I

OPEN

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: EHBCTB IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: (ExtHBCTB IN [HBOOnly, BothSep]) OR (NIExtHBB = Yes)
  AND: ExBenPd[1] = Note

```

(1862) FRS0801A.BU[.QBenefit.QBenef2[.ExBenPx

^CC*** ^Names[PNo] *** @|@|BENEFITS
^I^BLU^IC^Pd97Ttxt^I

OPEN

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: EHBCTB IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: ExtHBCTB IN [CTBOnly, BothSep]

```

EXTENDPAY := 'CTB EXTENDED PAYMENT
'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: EHBCTB IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: ExtHBCTB IN [CTBOnly, BothSep]

```

altogether := ''

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: EHBCTB IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: ExtHBCTB IN [CTBOnly, BothSep]

```

(1863) FRS0801A.BU[.QBenefit.QBenef2[]].ExBenAmt

```

^CC*** ^Names[PNo] *** @|@|BENEFITS
^I^EXTENDPAY^I

```

^N How much was the extended payment^altogether?^N

0.01..997.99

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: EHBCTB IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: ExtHBCTB IN [CTBOnly, BothSep]

```

(1864) FRS0801A.BU[.QBenefit.QBenef2[]].ExBenPx

```

^CC*** ^Names[PNo] *** @|@|BENEFITS
^I^BLU^IC^Pd97Txt^I

```

OPEN

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: EHBCTB IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: ExtHBCTB IN [CTBOnly, BothSep]
  AND: ExBenPd[2] = Note

```

(1865) FRS0801A.BU[.QBenefit.QBenef2[]].ExBenPx

```

^CC*** ^Names[PNo] *** @|@|BENEFITS
^I^BLU^IC^Pd97Txt^I

```

OPEN

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: EHBCTB IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: (ExtHBCTB = BothTog) OR (ExtHBCTB = DONTKNOW)

```

(1866) FRS0801A.BU[.QBenefit.QBenef2[.ExBenAmt

```

^CC*** ^Names[PNo] *** @|@|BENEFITS
^I^EXTENDPAY^I

```

```

^N How much was the extended payment^altogether?^N

```

```

0.01..997.99

```

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: EHBCTB IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: (ExtHBCTB = BothTog) OR (ExtHBCTB = DONTKNOW)

```

(1867) FRS0801A.BU[.QBenefit.QBenef2[.ExBenPx

```

^CC*** ^Names[PNo] *** @|@|BENEFITS
^I^BLU^IC^Pd97Ttxt^I

```

```

OPEN

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: EHBCTB IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: (ExtHBCTB = BothTog) OR (ExtHBCTB = DONTKNOW)
  AND: ExBenPd[3] = Note

```

(1868) FRS0801A.BU[.QBenefit.QBenef2[.ExBenPx

```

^CC*** ^Names[PNo] *** @|@|BENEFITS
^I^BLU^IC^Pd97Ttxt^I

```

```

OPEN

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: ChMaint IN QBen5Q.Adult[PerNo].Ben5Q[]

```

```

NCDVOB := (NCDVOB + 1)

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: ChMaint IN QBen5Q.Adult[PerNo].Ben5Q[]

```

```

BTyp := 44

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
 AND: ChMaint IN QBen5Q.Adult[PerNo].Ben5Q[]

UName := UPCASE (BName [[BTyp]])

FRS0801A.BU[.QBenefit.QBenef2[.ChMAmt

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: ChMaint IN QBen5Q.Adult[PerNo].Ben5Q[]

```

Benefit := PBenTyp

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: ChMaint IN QBen5Q.Adult[PerNo].Ben5Q[]

```

PersId := PId

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: ChMaint IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: Benefit IN [1, 3 .. 6, 8 .. 11, 13 .. 15, 22, 24, 31, 33, 44, 53]

```

forBen := (' for ' + BName[[Benefit]])

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: ChMaint IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: Benefit = 26

```

forBen := (' for ' + QBen5Q.Adult[.OthName[PNo])

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: ChMaint IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: NOT (Benefit = 26)

```

forBen := ''

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: ChMaint IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: Benefit IN [45]

```

How := ('Thinking about your ' + BName[[Benefit] + ', how')

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: ChMaint IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: NOT (Benefit IN [45])

```

How := 'How'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: ChMaint IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: Benefit = 53

```

```

PC_Text := ('
If Pension Credit received for guarantee credit and ' +
'saving credit enter ' + B + 'total' + B + ' received here.' +
'
If Award Notice consulted refer to section titled His / Her
Pension Credit.
')

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: ChMaint IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: NOT (Benefit = 53)

```

```

PC_Text := ''

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: ChMaint IN QBen5Q.Adult[PerNo].Ben5Q[]

```

(1869) FRS0801A.BU[.QBenefit.QBenef2[.ChMAmt.BenAmt

```

^CC*** ^Names[PNo] *** @|@|BENEFITS
^I Child Maintenance Bonus / PREMIUM^I

```

```

^N^How much did you get last time ^forBen ^incl_AttAll?^N
^I^BLU^IC^PC_Text (If combined with another benefit and unable to give^B separate^B amount, enter
'Don't know'^B for both/all such benefits^B)
INTERVIEWER: Record the FULL amount of benefit actually received not just the amount withdrawn
from the account. The amount taken from the account may be only part of the benefit received. If the
respondent does not know the actual amount received, code don't know and make a note.^I

```

```

0.01..9997.00

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: ChMaint IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: BenAmt = REFUSAL
  AND: QBUIId.BUNum = 1

```

```

HRPMiss := (HRPmiss + 1)

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: ChMaint IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: BenAmt = REFUSAL
  AND: NOT (QBUIId.BUNum = 1)

```

```

OthMiss := (OthMiss + 1)

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: ChMaint IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: BenAmt = DONTKNOW

```

(1870) FRS0801A.BU[.QBenefit.QBenef2[.ChMAmt.BenAmtDK

^ACC*** ^Names[PNo] *** @|@|BENEFITS
 ^I Child Maintenance Bonus / PREMIUM^I

^I^BLU^IC Is this 'Don't know' because it's paid in combination with ^B another ^B benefit, and you cannot establish a separate amount?^I

- (1) Yes Yes. ^I Leave your 'Amount' answer as 'Don't know' and enter the^B combined benefit figure^B IN A NOTE, with explanations as needed.^I
 (2) No No
-

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: ChMaint IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: BenAmt = DONTKNOW
  AND: BenAmtDK = Yes

```

CombEd[[PNo] := 1

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: ChMaint IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: BenAmt = DONTKNOW
  AND: BenAmtDK = No
  AND: QBUIId.BUNum = 1

```

HRPMiss := (HRPMiss + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: ChMaint IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: BenAmt = DONTKNOW
  AND: BenAmtDK = No
  AND: NOT (QBUIId.BUNum = 1)

```

OthMiss := (OthMiss + 1)

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: ChMaint IN QBen5Q.Adult[PerNo].Ben5Q[]
AND: BenAmt > 0

```

(1871) FRS0801A.BU[.QBenefit.QBenef2[.ChMAmt.BenPx

```

^CC*** ^Names[PNo] *** @|@|BENEFITS
^I Child Maintenance Bonus / PREMIUM^I
^I^BLU^IC^Pd97Txt^I

```

OPEN

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: ChMaint IN QBen5Q.Adult[PerNo].Ben5Q[]
AND: BenAmt > 0

```

(1872) FRS0801A.BU[.QBenefit.QBenef2[.ChMAmt.BenPd

```

^CC*** ^Names[PNo] *** @|@|BENEFITS
^I Child Maintenance Bonus / PREMIUM^I
^N
How long did this cover?^N

```

(1)	OneWeek	One week
(2)	TwoWeek	Two weeks
(3)	ThrWeek	Three weeks
(4)	Fourweek	Four weeks
(5)	Month	Calendar month
(7)	TwoMonth	Two Calendar months
(8)	EighYear	Eight times a year
(9)	NineYear	Nine times a year
(10)	TenYear	Ten times a year
(13)	ThrMonth	Three months/13 weeks
(26)	SixMonth	Six months/26 weeks
(52)	Year	One Year/12 months/52 weeks
(90)	LessWeek	Less than one week
(95)	LumpSum	One off/lump sum
(97)	Note	None of these ^I(Explain in a note)^I
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: ChMaint IN QBen5Q.Adult[PerNo].Ben5Q[]
AND: BenAmt > 0
AND: BenPd = Note

```

(1873) FRS0801A.BU[.QBenefit.QBenef2[.ChMAmt.BenPx

```

^CC*** ^Names[PNo] *** @|@|BENEFITS
^I Child Maintenance Bonus / PREMIUM^I
^I^BLU^IC^Pd97Txt^I

```

OPEN

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: ChMaint IN QBen5Q.Adult[PerNo].Ben5Q[]
AND: Edit = Yes
BenAmtDK <> Yes

^I Editor: Interviewer was unable to give separate amounts for combined benefits: Check their notes, and follow the edit instructions where applicable.^I

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: ChMaint IN QBen5Q.Adult[PerNo].Ben5Q[]
AND: Edit = Yes
BenPd <> Note

^I Editor: Code 97 must be re-coded into existing list.
If you temporarily suppress this check you must come back to resolve it.^I

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: ChMaint IN QBen5Q.Adult[PerNo].Ben5Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: ChMaint IN QBen5Q.Adult[PerNo].Ben5Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: ChMaint IN QBen5Q.Adult[PerNo].Ben5Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: ChMaint IN QBen5Q.Adult[PerNo].Ben5Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: ChMaint IN QBen5Q.Adult[PerNo].Ben5Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: ChMaint IN QBen5Q.Adult[PerNo].Ben5Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: ChMaint IN QBen5Q.Adult[PerNo].Ben5Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: ChMaint IN QBen5Q.Adult[PerNo].Ben5Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: ChMaint IN QBen5Q.Adult[PerNo].Ben5Q[]
RESERVECHECK

RESERVECHECK

FRS0801A.BU[.QBenefit.QBenef2[] (continued)

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: LonePar IN QBen5Q.Adult[PerNo].Ben5Q[]
```

BTyp := 45

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: LonePar IN QBen5Q.Adult[PerNo].Ben5Q[]
```

UName := 'LOAN PARENT'S BENEFIT RUN ON'

FRS0801A.BU[.QBenefit.QBenef2[.LParAmt

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: LonePar IN QBen5Q.Adult[PerNo].Ben5Q[]

```

Benefit := PBenTyp

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: LonePar IN QBen5Q.Adult[PerNo].Ben5Q[]

```

PersId := PId

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: LonePar IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: Benefit IN [1, 3 .. 6, 8 .. 11, 13 .. 15, 22, 24, 31, 33, 44, 53]

```

forBen := (' for ' + BName[[Benefit]])

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: LonePar IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: Benefit = 26

```

forBen := (' for ' + QBen5Q.Adult[.OthName[PNo])

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: LonePar IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: NOT (Benefit = 26)

```

forBen := ''

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: LonePar IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: Benefit IN [45]

```

How := ('Thinking about your ' + BName[[Benefit] + ', how')

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: LonePar IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: NOT (Benefit IN [45])

```

How := 'How'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: LonePar IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: Benefit = 53

```

```

PC_Text := ('
If Pension Credit received for guarantee credit and ' +
'saving credit enter ' + B + 'total' + B + ' received here.' +
'
If Award Notice consulted refer to section titled His / Her
Pension Credit.
')

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: LonePar IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: NOT (Benefit = 53)

```

```

PC_Text := ''

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: LonePar IN QBen5Q.Adult[PerNo].Ben5Q[]

```

(1874) FRS0801A.BU[.QBenefit.QBenef2[.LParAmt.BenAmt

```

^CC*** ^Names[PNo] *** @|@|BENEFITS
^I Lone Parent's Benefit run-on^I

```

```

^N^How much did you get last time ^forBen ^incl_AttAll?^N
^I^BLU^IC^PC_Text (If combined with another benefit and unable to give^B separate^B amount, enter
'Don't know'^B for both/all such benefits^B)
INTERVIEWER: Record the FULL amount of benefit actually received not just the amount withdrawn
from the account. The amount taken from the account may be only part of the benefit received. If the
respondent does not know the actual amount received, code don't know and make a note.^I

```

```

0.01..9997.00

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: LonePar IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: BenAmt = REFUSAL
  AND: QBUIId.BUNum = 1

```

```

HRPMiss := (HRPMiss + 1)

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: LonePar IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: BenAmt = REFUSAL
  AND: NOT (QBUIId.BUNum = 1)

```

```

OthMiss := (OthMiss + 1)

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: LonePar IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: BenAmt = DONTKNOW

```

(1875) FRS0801A.BU[.QBenefit.QBenef2[.LParAmt.BenAmtDK

^ACC*** ^Names[PNo] *** @|@|BENEFITS
 ^I Lone Parent's Benefit run-on^I

^I^BLU^IC Is this 'Don't know' because it's paid in combination with ^B another ^B benefit, and you cannot establish a separate amount?^I

- (1) Yes Yes. ^I Leave your 'Amount' answer as 'Don't know' and enter the^B combined benefit figure^B IN A NOTE, with explanations as needed.^I
 (2) No No
-

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: LonePar IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: BenAmt = DONTKNOW
  AND: BenAmtDK = Yes

```

CombEd[[PNo] := 1

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: LonePar IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: BenAmt = DONTKNOW
  AND: BenAmtDK = No
  AND: QBUIId.BUNum = 1

```

HRPMiss := (HRPMiss + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: LonePar IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: BenAmt = DONTKNOW
  AND: BenAmtDK = No
  AND: NOT (QBUIId.BUNum = 1)

```

OthMiss := (OthMiss + 1)

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: LonePar IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: BenAmt > 0

```

(1876) FRS0801A.BU[.QBenefit.QBenef2[.LParAmt.BenPx

```

^CC*** ^Names[PNo] *** @|@|BENEFITS
^I Lone Parent's Benefit run-on^I
^I^BLU^IC^Pd97Txt^I

```

OPEN

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: LonePar IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: BenAmt > 0

```

(1877) FRS0801A.BU[.QBenefit.QBenef2[.LParAmt.BenPd

```

^CC*** ^Names[PNo] *** @|@|BENEFITS
^I Lone Parent's Benefit run-on^I
^N
How long did this cover?^N

```

(1)	OneWeek	One week
(2)	TwoWeek	Two weeks
(3)	ThrWeek	Three weeks
(4)	Fourweek	Four weeks
(5)	Month	Calendar month
(7)	TwoMonth	Two Calendar months
(8)	EighYear	Eight times a year
(9)	NineYear	Nine times a year
(10)	TenYear	Ten times a year
(13)	ThrMonth	Three months/13 weeks
(26)	SixMonth	Six months/26 weeks
(52)	Year	One Year/12 months/52 weeks
(90)	LessWeek	Less than one week
(95)	LumpSum	One off/lump sum
(97)	Note	None of these ^I(Explain in a note)^I
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: LonePar IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: BenAmt > 0
  AND: BenPd = Note

```

(1878) FRS0801A.BU[.QBenefit.QBenef2[.LParAmt.BenPx

```

^CC*** ^Names[PNo] *** @|@|BENEFITS
^I Lone Parent's Benefit run-on^I
^I^BLU^IC^Pd97Txt^I

```

OPEN

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: LonePar IN QBen5Q.Adult[PerNo].Ben5Q[]
AND: Edit = Yes
BenAmtDK <> Yes

^I Editor: Interviewer was unable to give separate amounts for combined benefits: Check their notes, and follow the edit instructions where applicable.^I

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: LonePar IN QBen5Q.Adult[PerNo].Ben5Q[]
AND: Edit = Yes
BenPd <> Note

^I Editor: Code 97 must be re-coded into existing list.
If you temporarily suppress this check you must come back to resolve it.^I

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: LonePar IN QBen5Q.Adult[PerNo].Ben5Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: LonePar IN QBen5Q.Adult[PerNo].Ben5Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: LonePar IN QBen5Q.Adult[PerNo].Ben5Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: LonePar IN QBen5Q.Adult[PerNo].Ben5Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: LonePar IN QBen5Q.Adult[PerNo].Ben5Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: LonePar IN QBen5Q.Adult[PerNo].Ben5Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: LonePar IN QBen5Q.Adult[PerNo].Ben5Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: LonePar IN QBen5Q.Adult[PerNo].Ben5Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: LonePar IN QBen5Q.Adult[PerNo].Ben5Q[]
RESERVECHECK

RESERVECHECK

FRS0801A.BU[.QBenefit.QBenef2[] (continued)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: WidPay IN QBen5Q.Adult[PerNo].Ben5Q[]

```

NCDVOB := (NCDVOB + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: WidPay IN QBen5Q.Adult[PerNo].Ben5Q[]

```

BTyp := 50

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: WidPay IN QBen5Q.Adult[PerNo].Ben5Q[]

```

UName := UPCASE(BName [BTyp])

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: WidPay IN QBen5Q.Adult[PerNo].Ben5Q[]

```

(1879) FRS0801A.BU[.QBenefit.QBenef2[]].WidPAmt

^CC*** ^Names[PNo] *** @|@|BENEFITS

^I Widow's Payment or Bereavement Payment^I

^N How much did you receive for your widow's payment/bereavement payment?^N

1..5000

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: WidPay IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: WidPAmt = RESPONSE
  ABS(WidPAmt - 2000) <= 0.01

```

^I Payments are usually £2000.

Please check amount entered.^I

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: OthBen IN QBen5Q.Adult[PerNo].Ben5Q[]

```

NCDVOB := (NCDVOB + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: OthBen IN QBen5Q.Adult[PerNo].Ben5Q[]

```

BTyp := 26

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: OthBen IN QBen5Q.Adult[PerNo].Ben5Q[]

```

UName := UPCASE(BName[BTyp])

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: OthBen IN QBen5Q.Adult[PerNo].Ben5Q[]

```

LOTHName := QBen5Q.Adult[].OTHName[PerNo]

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: OthBen IN QBen5Q.Adult[PerNo].Ben5Q[]

```

(1880) FRS0801A.BU[.QBenefit.QBenef2[.OTHPres

^CC*** ^Names[PNo] *** @|@|BENEFITS
^I^UName^I

^N Are you currently receiving ^LOTHName at present?^N

(1)	Yes	Yes
(2)	No	No
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: OthBen IN QBen5Q.Adult[PerNo].Ben5Q[]

```

(1881) FRS0801A.BU[.QBenefit.QBenef2[.OTHWeeks

^CC*** ^Names[PNo] *** @|@|BENEFITS
^I^UName^I

^N For how many weeks in the last six months have you been receiving ^LOTHName for this time?^N

0..26

FRS0801A.BU[.QBenefit.QBenef2[.OBenAmt

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: OthBen IN QBen5Q.Adult[PerNo].Ben5Q[]

```

Benefit := PBenTyp

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: OthBen IN QBen5Q.Adult[PerNo].Ben5Q[]

```

PersId := PId

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: OthBen IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: Benefit IN [1, 3 .. 6, 8 .. 11, 13 .. 15, 22, 24, 31, 33, 44, 53]

```

forBen := (' for ' + BName[[Benefit]])

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: OthBen IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: Benefit = 26

```

forBen := (' for ' + QBen5Q.Adult[.OthName[PNo])

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: OthBen IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: NOT (Benefit = 26)

```

forBen := ''

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: OthBen IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: Benefit IN [45]

```

How := ('Thinking about your ' + BName[[Benefit] + ', how')

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: OthBen IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: NOT (Benefit IN [45])

```

How := 'How'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: OthBen IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: Benefit = 53

```

```

PC_Text := ('
If Pension Credit received for guarantee credit and ' +
'saving credit enter ' + B + 'total' + B + ' received here.' +
'
If Award Notice consulted refer to section titled His / Her
Pension Credit.
')

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: OthBen IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: NOT (Benefit = 53)

```

```

PC_Text := ''

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: OthBen IN QBen5Q.Adult[PerNo].Ben5Q[]

```

(1882) FRS0801A.BU[.QBenefit.QBenef2[.OBenAmt.BenAmt

```

^CC*** ^Names[PNo] *** @|@|BENEFITS
^I^UName^I

```

```

^N^How much did you get last time ^forBen ^incl_AttAll?^N
^I^BLU^IC^PC_Text (If combined with another benefit and unable to give^B separate^B amount, enter
'Don't know'^B for both/all such benefits^B)
INTERVIEWER: Record the FULL amount of benefit actually received not just the amount withdrawn
from the account. The amount taken from the account may be only part of the benefit received. If the
respondent does not know the actual amount received, code don't know and make a note.^I

```

```

0.01..9997.00

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: OthBen IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: BenAmt = REFUSAL
  AND: QBUIId.BUNum = 1

```

```

HRPMiss := (HRPmiss + 1)

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: OthBen IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: BenAmt = REFUSAL
  AND: NOT (QBUIId.BUNum = 1)

```

```

OthMiss := (OthMiss + 1)

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: OthBen IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: BenAmt = DONTKNOW

```

(1883) FRS0801A.BU[.QBenefit.QBenef2[.OBenAmt.BenAmtDK

```

^ACC*** ^Names[PNo] *** @|@|BENEFITS
^I^UName^I

```

^I^BLU^IC Is this 'Don't know' because it's paid in combination with ^B another ^B benefit, and you cannot establish a separate amount?^I

- (1) Yes Yes. ^I Leave your 'Amount' answer as 'Don't know' and enter the^B combined benefit figure^B IN A NOTE, with explanations as needed.^I
- (2) No No

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: OthBen IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: BenAmt = DONTKNOW
  AND: BenAmtDK = Yes

```

CombEd[[PNo] := 1

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: OthBen IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: BenAmt = DONTKNOW
  AND: BenAmtDK = No
  AND: QBUIId.BUNum = 1

```

HRPMiss := (HRPMiss + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: OthBen IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: BenAmt = DONTKNOW
  AND: BenAmtDK = No
  AND: NOT (QBUIId.BUNum = 1)

```

OthMiss := (OthMiss + 1)

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: OthBen IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: BenAmt > 0

```

(1884) FRS0801A.BU[.QBenefit.QBenef2[.OBenAmt.BenPx

```

^CC*** ^Names[PNo] *** @|@|BENEFITS
^I^UName^I
^I^BLU^IC^Pd97Txt^I

```

OPEN

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: OthBen IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: BenAmt > 0

```

(1885) FRS0801A.BU[.QBenefit.QBenef2[.OBenAmt.BenPd

```

^CC*** ^Names[PNo] *** @|@|BENEFITS
^I^UName^I
^N
How long did this cover?^N

```

(1)	OneWeek	One week
(2)	TwoWeek	Two weeks
(3)	ThrWeek	Three weeks
(4)	Fourweek	Four weeks
(5)	Month	Calendar month
(7)	TwoMonth	Two Calendar months
(8)	EighYear	Eight times a year
(9)	NineYear	Nine times a year
(10)	TenYear	Ten times a year
(13)	ThrMonth	Three months/13 weeks
(26)	SixMonth	Six months/26 weeks
(52)	Year	One Year/12 months/52 weeks
(90)	LessWeek	Less than one week
(95)	LumpSum	One off/lump sum
(97)	Note	None of these ^I(Explain in a note)^I
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: OthBen IN QBen5Q.Adult[PerNo].Ben5Q[]
  AND: BenAmt > 0
  AND: BenPd = Note

```

(1886) FRS0801A.BU[.QBenefit.QBenef2[.OBenAmt.BenPx

```

^CC*** ^Names[PNo] *** @|@|BENEFITS
^I^UName^I
^I^BLU^IC^Pd97Txt^I

```

OPEN

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: OthBen IN QBen5Q.Adult[PerNo].Ben5Q[]
AND: Edit = Yes
BenAmtDK <> Yes

^I Editor: Interviewer was unable to give separate amounts for combined benefits: Check their notes, and follow the edit instructions where applicable.^I

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: OthBen IN QBen5Q.Adult[PerNo].Ben5Q[]
AND: Edit = Yes
BenPd <> Note

^I Editor: Code 97 must be re-coded into existing list.
If you temporarily suppress this check you must come back to resolve it.^I

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: OthBen IN QBen5Q.Adult[PerNo].Ben5Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: OthBen IN QBen5Q.Adult[PerNo].Ben5Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: OthBen IN QBen5Q.Adult[PerNo].Ben5Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: OthBen IN QBen5Q.Adult[PerNo].Ben5Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: OthBen IN QBen5Q.Adult[PerNo].Ben5Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: OthBen IN QBen5Q.Adult[PerNo].Ben5Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: OthBen IN QBen5Q.Adult[PerNo].Ben5Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: OthBen IN QBen5Q.Adult[PerNo].Ben5Q[]
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: OthBen IN QBen5Q.Adult[PerNo].Ben5Q[]
RESERVECHECK

RESERVECHECK

FRS0801A.BU[].QBenefit.QBenef2[] (continued)

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: ChBAmt.BenAmt > 0
IN (ChBAmt.BenPd, [???,???,???,???])

```

^I This benefit can only be paid in multiples of weekly amounts, and is usually paid weekly, 4-weekly or (rarely) 13-weekly. Please amend PERIOD and (if necessary) AMOUNT, to fit one of these categories. Add a NOTE if any unusual circumstances.^I

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

```

ChBenC := 18.1

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: ChildNum > 0

```

ChBenC := (ChBenC + ((ChildNum - 1) * 12.1))

FRS0801A.BU[.QBenefit.QBenef2[.Weekly()

Procedure Call

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[1] := 1

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[2] := 2

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[3] := 3

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[4] := 4

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[5] := 4.333

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[7] := 8.67

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[8] := 6.5

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[9] := 5.78

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[10] := 5.2

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[13] := 13

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[26] := 26

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[52] := 52

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: (PAmount > 0) AND (PPeriod IN [OneWeek .. Year])
```

PWeekly := (PAmount / PdConW[ORD(PPeriod)])

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: NOT ((PAmount > 0) AND (PPeriod IN [OneWeek .. Year]))
```

PWeekly := 0

FRS0801A.BU[.QBenefit.QBenef2[] (continued)

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: LWeekly > 0
(ABS(LWeekly - ChBenC) <= 0.01) AND
INVOLVING(ChBAmt.BenAmt,ChBAmt.BenPd)

```

^I Are you sure? That's £^LWeekly a week.

Child Benefit would normally be £^ChBenC. Please resolve or explain in a Note.^I

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: Edit = Yes

```

ChBenX := ChBenC

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: Edit = Yes
ChBAmt.BenAmt<>NONRESPONSE AND ChBAmt.BenPd<>NONRESPONSE

```

^I Missing information for Child Benefit amount and/or period.

For this benefit unit, Child Benefit would normally be £^ChBenX per week. Please insert this amount, unless there's an interviewer note to the contrary.^I

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

```

GrdBen := (12.95 + ((ChildNum - 1) * 12.95))

FRS0801A.BU[.QBenefit.QBenef2[.Weekly()

Procedure Call

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[1] := 1

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[2] := 2

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[3] := 3

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[4] := 4

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[5] := 4.333

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[7] := 8.67

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[8] := 6.5

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[9] := 5.78

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[10] := 5.2

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[13] := 13

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[26] := 26

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[52] := 52

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: (PAmount > 0) AND (PPeriod IN [OneWeek .. Year])
```

PWeekly := (PAmount / PdConW[ORD(PPeriod)])

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: NOT ((PAmount > 0) AND (PPeriod IN [OneWeek .. Year]))
```

PWeekly := 0

FRS0801A.BU[.QBenefit.QBenef2[] (continued)

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: LWeekly > 0
(ABS(LWeekly - GrdBen) <= 0.01) AND
INVOLVING(GrdAmt.BenPd,GrdAmt.BenAmt)

^I Are you sure? That's £LWeekly a week.

Guardian's allowance would normally be £12.95 for the first child plus £12.95 for each subsequent child for whom it's received.

Please check.^I

FRS0801A.BU[.QBenefit.QBenef2[.Weekly()

Procedure Call

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[1] := 1

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[2] := 2

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[3] := 3

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[4] := 4

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[5] := 4.333

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[7] := 8.67

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[8] := 6.5

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[9] := 5.78

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[10] := 5.2

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[13] := 13

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[26] := 26

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[52] := 52

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: (PAmount > 0) AND (PPeriod IN [OneWeek .. Year])
```

PWeekly := (PAmount / PdConW[ORD(PPeriod)])

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: NOT ((PAmount > 0) AND (PPeriod IN [OneWeek .. Year]))
```

PWeekly := 0

FRS0801A.BU[.QBenefit.QBenef2[] (continued)

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: LWeekly > 0
(LWeekly <= 210) AND INVOLVING(PenAmt.BenAmt, PenAmt.BenAmt)

^I Are you sure? This seems very high for Retirement Pension. Please check, and if correct, explain in a Note.^I

FRS0801A.BU[.QBenefit.QBenef2[.Weekly()

Procedure Call

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[1] := 1

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[2] := 2

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[3] := 3

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[4] := 4

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[5] := 4.333

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[7] := 8.67

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[8] := 6.5

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[9] := 5.78

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[10] := 5.2

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[13] := 13

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[26] := 26

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[52] := 52

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: (PAmount > 0) AND (PPeriod IN [OneWeek .. Year])
```

PWeekly := (PAmount / PdConW[ORD(PPeriod)])

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: NOT ((PAmount > 0) AND (PPeriod IN [OneWeek .. Year]))
```

PWeekly := 0

FRS0801A.BU[.QBenefit.QBenef2[] (continued)

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: LWeekly > 0
(LWeekly <= 400) AND INVOLVING(WWidAmt.BenPd,WWidAmt.BenAmt)

^I Warning: It is very unusual to receive more than £400 per week. Check your figures and, if warning is suppressed, explain in a note.^I

FRS0801A.BU[.QBenefit.QBenef2[.Weekly()

Procedure Call

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[1] := 1

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[2] := 2

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[3] := 3

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[4] := 4

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[5] := 4.333

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[7] := 8.67

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[8] := 6.5

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[9] := 5.78

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[10] := 5.2

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[13] := 13

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[26] := 26

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[52] := 52

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: (PAmount > 0) AND (PPeriod IN [OneWeek .. Year])
```

PWeekly := (PAmount / PdConW[ORD(PPeriod)])

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: NOT ((PAmount > 0) AND (PPeriod IN [OneWeek .. Year]))
```

PWeekly := 0

FRS0801A.BU[.QBenefit.QBenef2[] (continued)

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: LWeekly > 0
((ABS(LWeekly - 64.5) < 0.01) OR (ABS(LWeekly - 43.15) < 0.01)) AND
INVOLVING(AtAlAmt.BenPd,AtAlAmt.BenAmt)

^I Are you sure?

This comes to £^LWeekly per week.

The rate for Attendance Allowance is normally £64.50 (higher rate for day AND night care) or £43.15 (lower rate, for day OR night care).

Please resolve or explain in a Note.^I

FRS0801A.BU[.QBenefit.QBenef2[.Weekly()

Procedure Call

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[1] := 1

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[2] := 2

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[3] := 3

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[4] := 4

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[5] := 4.333

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[7] := 8.67

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[8] := 6.5

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[9] := 5.78

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[10] := 5.2

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[13] := 13

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[26] := 26

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[52] := 52

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: (PAmount > 0) AND (PPeriod IN [OneWeek .. Year])
```

PWeekly := (PAmount / PdConW[ORD(PPeriod)])

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: NOT ((PAmount > 0) AND (PPeriod IN [OneWeek .. Year]))
```

PWeekly := 0

FRS0801A.BU[.QBenefit.QBenef2[(continued)

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: (LWeekly > 0) AND (QBen3Q.Adult[PerNo].JSAType = IncBase)
(IN(LWeekly, [1..220])) AND INVOLVING(JSAmt.BenPd, JSAmt.BenAmt)

^I Are you sure?

This comes to £^LWeekly per week. Income-based Jobseeker's Allowance is normally less than £220 per week. Please check; if necessary, explain in a Note why your figure is outside this range.^I

FRS0801A.BU[.QBenefit.QBenef2[.Weekly()

Procedure Call

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[1] := 1

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[2] := 2

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[3] := 3

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[4] := 4

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[5] := 4.333

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[7] := 8.67

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[8] := 6.5

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[9] := 5.78

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[10] := 5.2

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[13] := 13

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[26] := 26

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[52] := 52

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: (PAmount > 0) AND (PPeriod IN [OneWeek .. Year])
```

PWeekly := (PAmount / PdConW[ORD(PPeriod)])

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: NOT ((PAmount > 0) AND (PPeriod IN [OneWeek .. Year]))
```

PWeekly := 0

FRS0801A.BU[.QBenefit.QBenef2[] (continued)

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: LWeekly > 0
(LWeekly <= 260) AND INVOLVING(ISAmt.BenPd, ISAmt.BenAmt)

^I Are you sure?

Income Support doesn't normally exceed £260 per week.^I

FRS0801A.BU[.QBenefit.QBenef2[.Weekly()

Procedure Call

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[1] := 1

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[2] := 2

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[3] := 3

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[4] := 4

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[5] := 4.333

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[7] := 8.67

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[8] := 6.5

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[9] := 5.78

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[10] := 5.2

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[13] := 13

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[26] := 26

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[52] := 52

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: (PAmount > 0) AND (PPeriod IN [OneWeek .. Year])
```

PWeekly := (PAmount / PdConW[ORD(PPeriod)])

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: NOT ((PAmount > 0) AND (PPeriod IN [OneWeek .. Year]))
```

PWeekly := 0

FRS0801A.BU[.QBenefit.QBenef2[] (continued)

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: LWeekly > 0
(IN(LWeekly, [50..100])) AND INVOLVING(IBAmt.BenPd, IBAmt.BenAmt)

^I Are you sure?

This comes to £^LWeekly a week. Incapacity Benefit is normally between £50 and £100 per week. Please check; if necessary, explain in a Note.^I

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MdupNo = RESPONSE
MdupNo <= 29

^I You have entered that made up pay was received for more than 29 weeks. Please check that your answer is correct.

If so, explain circumstances in a Note.^I

FRS0801A.BU[.QBenefit.QBenef2[.Weekly()

Procedure Call

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[1] := 1

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[2] := 2

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[3] := 3

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[4] := 4

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[5] := 4.333

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[7] := 8.67

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[8] := 6.5

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[9] := 5.78

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[10] := 5.2

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[13] := 13

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[26] := 26

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[52] := 52

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: (PAmount > 0) AND (PPeriod IN [OneWeek .. Year])
```

PWeekly := (PAmount / PdConW[ORD(PPeriod)])

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: NOT ((PAmount > 0) AND (PPeriod IN [OneWeek .. Year]))
```

PWeekly := 0

FRS0801A.BU[.QBenefit.QBenef2[] (continued)

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: LWeekly > 0
(ABS(LWeekly - 112.75) <= 0.01) AND
INVOLVING(MAllAmt.BenPd,MAllAmt.BenAmt)

```

^I Are you sure?

This comes to £^LWeekly a week. Maternity Allowance is normally £112.75 per week.

Amend one of these amounts unless you have evidence to the contrary: explain circumstances in a Note.^I

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
Fun6M.BenAmt <= 1000

```

^I Are you sure?

This grant doesn't normally exceed £1000. Please check; if necessary, explain in a Note.^I

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: MGrnt6M.BenAmt = RESPONSE
(MGrnt6M.BenAmt >= 100) AND (MGrnt6M.BenAmt <= 500)

```

^I Are you sure?

A grant from the Social Fund for maternity expenses is normally £100 and a 'Sure Start' maternity grant is not more than £500. Please resolve or make a note for editors.^I

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: SFGrAmt = RESPONSE
SFGrAmt <= 1000

```

^I Are you sure?

This grant doesn't normally exceed £1000. Please check; if necessary, explain in a Note.^I

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: LoanAmt[1] = RESPONSE
LoanAmt[1] <= 1000

```

^I Are you sure?

This loan doesn't normally exceed £1000. Please check; if necessary, explain in a Note.^I

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: LoanAmt[2] = RESPONSE
LoanAmt[2] <= 1000

^I Are you sure?

This loan doesn't normally exceed £1000. Please check; if necessary, explain in a Note.^I

FRS0801A.BU[.QBenefit.QBenef2[.Weekly()

Procedure Call

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[1] := 1

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[2] := 2

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[3] := 3

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[4] := 4

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[5] := 4.333

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[7] := 8.67

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[8] := 6.5

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[9] := 5.78

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[10] := 5.2

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[13] := 13

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[26] := 26

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[52] := 52

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: (PAmount > 0) AND (PPeriod IN [OneWeek .. Year])
```

PWeekly := (PAmount / PdConW[ORD(PPeriod)])

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: NOT ((PAmount > 0) AND (PPeriod IN [OneWeek .. Year]))
```

PWeekly := 0

FRS0801A.BU[.QBenefit.QBenef2[.Weekly()

Procedure Call

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[1] := 1

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[2] := 2

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[3] := 3

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[4] := 4

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[5] := 4.333

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[7] := 8.67

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[8] := 6.5

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[9] := 5.78

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[10] := 5.2

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[13] := 13

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[26] := 26

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[52] := 52

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: (PAmount > 0) AND (PPeriod IN [OneWeek .. Year])
```

PWeekly := (PAmount / PdConW[ORD(PPeriod)])

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: NOT ((PAmount > 0) AND (PPeriod IN [OneWeek .. Year]))
```

PWeekly := 0

FRS0801A.BU[].QBenefit.QBenef2[] (continued)

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: LWeekly > 0
AND: (DWeekly > 0) AND (PCLoan.GovBefor = Befor)
AND: (DWeekly <= LWeekly) AND
INVOLVING (PCAmt.BenPd, PCAmt.BenAmt, PCLoan.GovPd, PCLoan.GovAmt)

```

^I The weekly amount paid by ^GOV1 exceeds the weekly amount of Pension Credit received last time.
That can't be right. Please check and amend your answers.^I

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: LWeekly > 0
RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: LWeekly > 0
RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: LWeekly > 0
RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: LWeekly > 0
RESERVECHECK

```

RESERVECHECK

FRS0801A.BU[.QBenefit.QBenef2[.Weekly()

Procedure Call

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[1] := 1

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[2] := 2

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[3] := 3

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[4] := 4

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[5] := 4.333

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[7] := 8.67

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[8] := 6.5

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[9] := 5.78

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[10] := 5.2

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[13] := 13

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[26] := 26

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[52] := 52

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: (PAmount > 0) AND (PPeriod IN [OneWeek .. Year])
```

PWeekly := (PAmount / PdConW[ORD(PPeriod)])

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: NOT ((PAmount > 0) AND (PPeriod IN [OneWeek .. Year]))
```

PWeekly := 0

FRS0801A.BU[.QBenefit.QBenef2[.Weekly()

Procedure Call

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[1] := 1

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[2] := 2

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[3] := 3

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[4] := 4

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[5] := 4.333

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[7] := 8.67

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[8] := 6.5

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[9] := 5.78

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[10] := 5.2

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[13] := 13

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[26] := 26

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[52] := 52

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: (PAmount > 0) AND (PPeriod IN [OneWeek .. Year])
```

PWeekly := (PAmount / PdConW[ORD(PPeriod)])

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: NOT ((PAmount > 0) AND (PPeriod IN [OneWeek .. Year]))
```

PWeekly := 0

FRS0801A.BU[.QBenefit.QBenef2[] (continued)

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: LWeekly > 0
AND: (DWeekly > 0) AND (ISLoan.GovBefor = Befor)
AND: (DWeekly <= LWeekly) AND
INVOLVING(ISAmt.BenPd, ISAmt.BenAmt, ISLoan.GovPd, ISLoan.GovAmt)

```

^I The weekly amount paid by ^GOV1 exceeds the weekly amount of Income Support received last time.
That can't be right. Please check and amend your answers.^I

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: LWeekly > 0
RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: LWeekly > 0
RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: LWeekly > 0
RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: LWeekly > 0
RESERVECHECK

```

RESERVECHECK

FRS0801A.BU[.QBenefit.QBenef2[.Weekly()

Procedure Call

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[1] := 1

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[2] := 2

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[3] := 3

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[4] := 4

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[5] := 4.333

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[7] := 8.67

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[8] := 6.5

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[9] := 5.78

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[10] := 5.2

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[13] := 13

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[26] := 26

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[52] := 52

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: (PAmount > 0) AND (PPeriod IN [OneWeek .. Year])
```

PWeekly := (PAmount / PdConW[ORD(PPeriod)])

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: NOT ((PAmount > 0) AND (PPeriod IN [OneWeek .. Year]))
```

PWeekly := 0

FRS0801A.BU[].QBenefit.QBenef2[] (continued)

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: (LWeekly > 0) AND (QBen3Q.Adult[PerNo].JSAType = Contrib)
(((IN(AgeOf[[PerNo],[16..17]])) AND (LWeekly = 35.65)) OR
((IN(AgeOf[[PerNo],[18..24]])) AND (LWeekly = 46.85))) OR
((AgeOf[[PerNo] >= 25) AND (LWeekly = 59.15))) AND
INVOLVING(JSAAmt.BenPd,JSAAmt.BenAmt,QBen3Q.Adult[ ].JSAType[PerNo])

```

^I The standard weekly rates for CONTRIBUTORY JSA are £35.65 (age 16-17), £46.85 (age 18-24), or £59.15 (age 25+). If the amount you entered is correct, however, it may be INCOME-BASED JSA. If so, press <Enter> now, change to 'Income-based' (code 2), then press <End>.^I

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: Edit = Yes
AND: QBen3Q.Adult[PerNo].JSAType = Contrib
(JSAAmt.BenPd = RESPONSE) AND (JSAAmt.BenAmt = RESPONSE)

```

^I EDITOR: MISSING AMOUNT FOR JSA (CONTRIBUTORY). INSERT STANDARD weekly rate: £35.65 (age 16-17), £46.85 (age 18-24), or £59.15 (age 25+).^I

FRS0801A.BU[.QBenefit.QBenef2[.Weekly()

Procedure Call

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[1] := 1

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[2] := 2

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[3] := 3

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[4] := 4

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[5] := 4.333

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[7] := 8.67

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[8] := 6.5

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[9] := 5.78

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[10] := 5.2

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[13] := 13

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[26] := 26

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[52] := 52

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: (PAmount > 0) AND (PPeriod IN [OneWeek .. Year])
```

PWeekly := (PAmount / PdConW[ORD(PPeriod)])

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: NOT ((PAmount > 0) AND (PPeriod IN [OneWeek .. Year]))
```

PWeekly := 0

FRS0801A.BU[.QBenefit.QBenef2[] (continued)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: LWeekly > 0

```

```

InvBen1 := 48.65

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: LWeekly > 0

```

```

InvBen3 := (InvBen1 + 29.05)

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: LWeekly > 0
  AND: ChildNum > 0

```

```

InvBen2 := ((InvBen1 + 9.25) + ((ChildNum - 1) * 11.35))

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: LWeekly > 0
  AND: ChildNum > 0

```

```

InvBen4 := (InvBen2 + 29.05)

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: LWeekly > 0
  AND: ChildNum > 0

```

```

ICA2 := ('; £' + STR(InvBen2,6,2) + ' with possible child additions')

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: LWeekly > 0
  AND: ChildNum > 0

```

```

ICA4 := ('; or £' + STR(InvBen4,6,2) + ' with both')

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: LWeekly > 0
  AND: ChildNum > 0

```

```

or_ := ''

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: LWeekly > 0
  AND: NOT (ChildNum > 0)

```

```

ICA2 := ''

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: LWeekly > 0
  AND: NOT (ChildNum > 0)

```

```

ICA4 := ''

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: LWeekly > 0
  AND: NOT (ChildNum > 0)

```

```

or_ := 'or'

```

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: LWeekly > 0
  (((LWeekly = InvBen1) OR (LWeekly = InvBen2)) OR (LWeekly = InvBen3))
  OR (LWeekly = InvBen4) AND INVOLVING(InvAmt.BenPd,InvAmt.BenAmt)

```

^I Are you sure? For this Benefit Unit, weekly Invalid Care Allowance/Carer's Allowance would normally be either the basic rate of £^InvBen1^ICA2; ^or_ £^InvBen3 with dependent adults^ICA4. Please check and amend or suppress this check and make a Note.^I

FRS0801A.BU[.QBenefit.QBenef2[.Weekly()

Procedure Call

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[1] := 1

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[2] := 2

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[3] := 3

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[4] := 4

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[5] := 4.333

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[7] := 8.67

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[8] := 6.5

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

PdConW[9] := 5.78

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[10] := 5.2

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[13] := 13

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[26] := 26

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
```

PdConW[52] := 52

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: (PAmount > 0) AND (PPeriod IN [OneWeek .. Year])
```

PWeekly := (PAmount / PdConW[ORD(PPeriod)])

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: NOT ((PAmount > 0) AND (PPeriod IN [OneWeek .. Year]))
```

PWeekly := 0

FRS0801A.BU[.QBenefit.QBenef2[] (continued)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: LWeekly > 0

```

SevBen1 := 49.15

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: LWeekly > 0
  AND: AgeOf[PerNo] IN [1 .. 39]

```

SevBen1 := (SevBen1 + 17.1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: LWeekly > 0
  AND: AgeOf[PerNo] IN [40 .. 49]

```

SevBen1 := (SevBen1 + 11)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: LWeekly > 0
  AND: AgeOf[PerNo] IN [50 .. 59]

```

SevBen1 := (SevBen1 + 5.5)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: LWeekly > 0
  AND: ChildNum > 0

```

SevBen1 := ((SevBen1 + 9.25) + ((ChildNum - 1) * 11.35))

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: LWeekly > 0

```

SevBen2 := (SevBen1 + 29.25)

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: LWeekly > 0
((LWeekly = SevBen1) OR (LWeekly = SevBen2)) AND
INVOLVING(SevAmt.BenPd,SevAmt.BenAmt)

```

^I Are you sure? For this Benefit Unit, weekly Severe Disablement Allowance would normally be either £^SevBen1 or £^SevBen2. Please check with respondent. Is it combined with another benefit, perhaps? If you suppress this check, please make a note.^I

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AtAlAmt.BenAmt <> DONTKNOW

```

^I There are two rates of Attendance Allowance, a HIGHER rate (for day AND night care) of £64.50 and a LOWER rate (day OR night care) of £43.15. If the respondent knows which rate they get, please put in the amount.^I

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: Edit = Yes

```

InvBen1 := 48.65

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: Edit = Yes

```

InvBen2 := 48.65

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: Edit = Yes
AND: ChildNum > 0

```

InvBen2 := (InvBen1 + (ChildNum * 11.35))

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: Edit = Yes

```

InvBen3 := (InvBen1 + 29.05)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: Edit = Yes

```

InvBen4 := (InvBen2 + 29.05)

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: Edit = Yes
InvAmt.BenAmt<>NONRESPONSE AND InvAmt.BenPd<>NONRESPONSE

```

^I Editor: Missing amount and/or period for Invalid Care Allowance/Carer's Allowance. For this benefit unit it would normally be either basic rate of £^InvBen1, £^InvBen2 with child additions, £^InvBen3 with a dependent adult, or £^InvBen4 with both. Please insert the appropriate rate, unless there's an interviewer note to the contrary^I

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: Edit = Yes
WDisAmt.BenAmt<>NONRESPONSE AND WDisAmt.BenPd<>NONRESPONSE

```

^I Editor: Missing information for War Disablement Pension amount and/or period. If any interviewer notes on percentage rate, Record details of note, serial number, BU and person number and send this to research.^I

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: Edit = Yes
WWidAmt.BenAmt<>NONRESPONSE AND WWidAmt.BenPd<>NONRESPONSE

```

^I Missing information for War Widow's/Widower's Pension amount and/or period. If any interviewer notes on percentage rate, Record details of note, serial number, BU and person number and send this to research.^I

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: Edit = Yes

```

SevBen1 := 49.15

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: Edit = Yes
AND: AgeOf[PerNo] IN [1 .. 39]

```

SevBen1 := (SevBen1 + 17.1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: Edit = Yes
AND: AgeOf[PerNo] IN [40 .. 49]

```

SevBen1 := (SevBen1 + 11)

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: Edit = Yes
AND: AgeOf[PerNo] IN [50 .. 59]

SevBen1 := (SevBen1 + 5.5)

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: Edit = Yes
AND: ChildNum > 0

SevBen1 := ((SevBen1 + 9.25) + ((ChildNum - 1) * 11.35))

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: Edit = Yes

SevBen2 := (SevBen1 + 29.25)

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: Edit = Yes
SevAmt.BenAmt<>NONRESPONSE AND SevAmt.BenAmt<>NONRESPONSE

^I Editor: Missing amount and/or period for Severe Disablement Allowance. For this benefit unit, it would normally be either £^SevBen1, or £^SevBen2 with a dependent adult. Please insert the appropriate rate, unless there's an interviewer note to the contrary.^I

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: Edit = Yes
AND: (AtAlAmt.BenAmt = NONRESPONSE OR AtAlAmt.BenPd = NONRESPONSE) AND (PerNo = 1)
QHealth3.Adult[].Rstrct[1]=EMPTY

^I Missing amount and/or period for Attendance Allowance.
Refer to look-up table to determine the appropriate amount.^I

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: Edit = Yes
AND: (AtAlAmt.BenAmt = NONRESPONSE OR AtAlAmt.BenPd = NONRESPONSE) AND (PerNo = 2)
QHealth3.Adult[].Rstrct[2]=EMPTY

^I Missing amount and/or period for Attendance Allowance.
Refer to look-up table to determine the appropriate amount.^I

FRS0801A.BU[.QBenefit.QBenef2[.Weekly()

Procedure Call

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
 AND: Edit = Yes

PdConW[1] := 1

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
 AND: Edit = Yes

PdConW[2] := 2

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
 AND: Edit = Yes

PdConW[3] := 3

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
 AND: Edit = Yes

PdConW[4] := 4

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
 AND: Edit = Yes

PdConW[5] := 4.333

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
 AND: Edit = Yes

PdConW[7] := 8.67

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
 AND: Edit = Yes

PdConW[8] := 6.5

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: Edit = Yes

```

PdConW[9] := 5.78

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: Edit = Yes

```

PdConW[10] := 5.2

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: Edit = Yes

```

PdConW[13] := 13

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: Edit = Yes

```

PdConW[26] := 26

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: Edit = Yes

```

PdConW[52] := 52

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: Edit = Yes
  AND: (PAmount > 0) AND (PPeriod IN [OneWeek .. Year])

```

PWeekly := (PAmount / PdConW[ORD(PPeriod)])

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: Edit = Yes
  AND: NOT ((PAmount > 0) AND (PPeriod IN [OneWeek .. Year]))

```

PWeekly := 0

FRS0801A.BU[.QBenefit.QBenef2[.Weekly()

Procedure Call

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
 AND: Edit = Yes

PdConW[1] := 1

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
 AND: Edit = Yes

PdConW[2] := 2

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
 AND: Edit = Yes

PdConW[3] := 3

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
 AND: Edit = Yes

PdConW[4] := 4

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
 AND: Edit = Yes

PdConW[5] := 4.333

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
 AND: Edit = Yes

PdConW[7] := 8.67

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
 AND: Edit = Yes

PdConW[8] := 6.5

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: Edit = Yes

```

PdConW[9] := 5.78

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: Edit = Yes

```

PdConW[10] := 5.2

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: Edit = Yes

```

PdConW[13] := 13

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: Edit = Yes

```

PdConW[26] := 26

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: Edit = Yes

```

PdConW[52] := 52

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: Edit = Yes
  AND: (PAmount > 0) AND (PPeriod IN [OneWeek .. Year])

```

PWeekly := (PAmount / PdConW[ORD(PPeriod)])

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: Edit = Yes
  AND: NOT ((PAmount > 0) AND (PPeriod IN [OneWeek .. Year]))

```

PWeekly := 0

FRS0801A.BU[.QBenefit.QBenef2[] (continued)

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: Edit = Yes
AND: (IncSupp IN QBen3Q.Adult[PerNo].Ben3Q[]) AND (((ISHow.BookCard IN
[Refused .. Other]) OR (ISHow.BenLettr = No)) OR ISHow.BenLettr =
NONRESPONSE)
((((BelowPe2[[PerNo] = 2) OR
(IN(InvCare,QBen1Q.Adult[.Ben1Q[[PerNo]])) OR (LWeekly = 64.5)) OR
(DWeekly = 64.5)) OR (QHealth3.Adult[.Rstrct[PerNo] = NoWork)) OR
((AdultNum = 1) AND (ChildNum > 0))) AND
INVOLVING(DLACamt.BenAmt,AtAlamt.BenAmt)

```

^I Editor: Respondent is not among the usual groups of people who can receive Income Support. Check to see IF AN interviewer note matches one of the 'Exceptional Groups' as listed in your instructions. If not, change it from Income Support TO income-based JSA.^I

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: Edit = Yes
(MAllamt.BenAmt<>NONRESPONSE AND MAllamt.BenPd<>NONRESPONSE) AND
INVOLVING(QJobDes[.Subj1.EType[PerNo])

```

^I Missing information for Maternity Allowance amount and/or period
Editor: It is now £112.75 per week for all WOMEN.
Please check these details and if appropriate, enter this amount.^I

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
AND: Edit = Yes
AND: MatGrant IN QBen4Q.Adult[PerNo].Ben4Q[]
MGrnt6M.BenAmt = RESPONSE

```

^I Missing information for Social Fund Maternity Grant.
Insert £100 (the standard amount for 1 child), unless there's a note to the contrary.^I

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
RESERVECHECK

```

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
RESERVECHECK

RESERVECHECK

FRS0801A.BU[.QBenefit (continued)**State Benefits**

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
RESERVECHECK

```

RESERVECHECK

```

CHECK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: QBenef2[PNo].ICAPer IN [1 .. 14]
QBenef2[PNo].ICAPer <= HHSIZE

```

^I This code is not valid for this question.^I

```

CHECK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY
  AND: QBenef2[PNo].ICAPer IN [1 .. 14]
QBenef2[PNo].ICAPer <> Person[[PNo]

```

^I Please select the number of a person other than the respondent.^I

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

```

CC := ''

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBen5Q.Adult[PNo].Ben5Q <> EMPTY

```

N := ''

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY

N := ''

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY

CC := ''

FRS0801A.BU[.QBenefit.QBenef4

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY

CC := ''

FRS0801A.BU[.QBenefit.QBenef4.Adult[

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR ii := 1 TO AdultNum

(1887) FRS0801A.BU[.QBenefit.QBenef4.Adult[.PersId

ACC*** ^Names[ii] ***
 Person identifier.

0..14

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR ii := 1 TO AdultNum

(1888) FRS0801A.BU[.QBenefit.QBenef4.Adult[.Ben7Q

ACC*** ^Names[ii] ***
 ^IS^I K2^I

^N In the last 12 months (that is since ^DatYrAgo), have you received any regular payments from any of these insurance schemes?^N

SET [5] OF

(1)	UnEmp	Unemployment/redundancy insurance
(2)	TradUn	Trade Union sick pay or strike pay
(3)	Private	Private medical scheme
(4)	AccIns	Personal accident insurance
(5)	PHI	Permanent health insurance
(6)	HospSav	Hospital savings scheme
(7)	FrSoc	Friendly Society sickness benefit
(8)	CritIll	Critical Illness cover
(9)	OSick	Any other sickness insurance
(10)	None	None of these
-

CHECK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR ii := 1 TO AdultNum
AND: None IN Ben7Q
Ben7Q.CARDINAL = 1

^I 'None of these' is an exclusive code for this question.^I

CHECK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR ii := 1 TO AdultNum
RESERVECHECK

RESERVECHECK

CHECK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR ii := 1 TO AdultNum
RESERVECHECK

RESERVECHECK

CHECK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR ii := 1 TO AdultNum
RESERVECHECK

RESERVECHECK

CHECK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR ii := 1 TO AdultNum
RESERVECHECK

RESERVECHECK

FRS0801A.BU[.QBenefit.QBenef4 (continued)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
    AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
    AND: In loop FOR ii := 1 TO AdultNum

```

```

Adult[ii].PersId := Person[[ii]

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
    AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
    AND: In loop FOR ii := 1 TO AdultNum

```

```

CC := ''

```

```

CHECK IF: In loop FOR Loop1 := 1 TO NewBU
    AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
    AND: In loop FOR ii := 1 TO AdultNum
    RESERVECHECK

```

```

    RESERVECHECK

```

```

CHECK IF: In loop FOR Loop1 := 1 TO NewBU
    AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
    AND: In loop FOR ii := 1 TO AdultNum
    RESERVECHECK

```

```

    RESERVECHECK

```

```

CHECK IF: In loop FOR Loop1 := 1 TO NewBU
    AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
    AND: In loop FOR ii := 1 TO AdultNum
    RESERVECHECK

```

```

    RESERVECHECK

```

```

CHECK IF: In loop FOR Loop1 := 1 TO NewBU
    AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
    AND: In loop FOR ii := 1 TO AdultNum
    RESERVECHECK

```

```

    RESERVECHECK

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
    AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
    AND: In loop FOR ii := 1 TO AdultNum

```

```

N := ''

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
    AND: QCurSt1.Adult[AdultNum].Working <> EMPTY

```

```

N := ''

```

```

CHECK IF: In loop FOR Loop1 := 1 TO NewBU
    AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
    RESERVECHECK

```

```

    RESERVECHECK

```

CHECK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult [AdultNum].Working <> EMPTY
RESERVECHECK

RESERVECHECK

CHECK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult [AdultNum].Working <> EMPTY
RESERVECHECK

RESERVECHECK

CHECK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult [AdultNum].Working <> EMPTY
RESERVECHECK

RESERVECHECK

FRS0801A.BU[].QBenefit (continued)**State Benefits**

```
CHECK IF: In loop FOR Loop1 := 1 TO NewBU
      AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
RESERVECHECK
```

```
RESERVECHECK
```

```
CHECK IF: In loop FOR Loop1 := 1 TO NewBU
      AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
RESERVECHECK
```

```
RESERVECHECK
```

```
CHECK IF: In loop FOR Loop1 := 1 TO NewBU
      AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
RESERVECHECK
```

```
RESERVECHECK
```

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
      AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
```

```
CC := ''
```

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
      AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
      AND: In loop FOR PNo := 1 TO AdultNum
      AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
      AND: UnEmp IN QBenef4.Adult[PNo].Ben7Q
```

```
BTyp39 := Yes
```

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
      AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
      AND: In loop FOR PNo := 1 TO AdultNum
      AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
      AND: NOT (UnEmp IN QBenef4.Adult[PNo].Ben7Q)
```

```
BTyp39 := No
```

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
      AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
      AND: In loop FOR PNo := 1 TO AdultNum
      AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
      AND: TradUn IN QBenef4.Adult[PNo].Ben7Q
```

```
BTyp34 := Yes
```

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
      AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
      AND: In loop FOR PNo := 1 TO AdultNum
      AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
      AND: NOT (TradUn IN QBenef4.Adult[PNo].Ben7Q)
```

```
BTyp34 := No
```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: FrSoc IN QBenef4.Adult[PNo].Ben7Q

```

BTyp35 := Yes

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: NOT (FrSoc IN QBenef4.Adult[PNo].Ben7Q)

```

BTyp35 := No

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: Private IN QBenef4.Adult[PNo].Ben7Q

```

BTyp36 := Yes

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: NOT (Private IN QBenef4.Adult[PNo].Ben7Q)

```

BTyp36 := No

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: AccIns IN QBenef4.Adult[PNo].Ben7Q

```

BTyp37 := Yes

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: NOT (AccIns IN QBenef4.Adult[PNo].Ben7Q)

```

BTyp37 := No

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: HospSav IN QBenef4.Adult[PNo].Ben7Q

```

BTyp38 := Yes

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: NOT (HospSav IN QBenef4.Adult[PNo].Ben7Q)

```

BTyp38 := No

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PHI IN QBenef4.Adult[PNo].Ben7Q
```

BTyp40 := Yes

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: NOT (PHI IN QBenef4.Adult[PNo].Ben7Q)
```

BTyp40 := No

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: OSick IN QBenef4.Adult[PNo].Ben7Q
```

BTyp41 := Yes

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: NOT (OSick IN QBenef4.Adult[PNo].Ben7Q)
```

BTyp41 := No

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: CritIll IN QBenef4.Adult[PNo].Ben7Q
```

BTyp42 := Yes

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: NOT (CritIll IN QBenef4.Adult[PNo].Ben7Q)
```

BTyp42 := No

FRS0801A.BU[.QBenefit.QBenef5[]

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY

```

BName[34] := 'Trade Union Sick Pay or Strike Pay'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY

```

BName[35] := 'Friendly Society Sickness Benefit'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY

```

BName[36] := 'Benefits under Private Medical Scheme'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY

```

BName[37] := 'Benefits under Accident Insurance'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY

```

BName[38] := 'Benefits under Hospital Savings Scheme'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY

```

BName[39] := 'Unemployment/Redundancy Insurance'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY

```

BName[40] := 'Permanent Health Insurance'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY

```

BName[41] := 'Any other Sicknesss Insurance'

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY

BName[42] := 'Critical Illness Cover'

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY

LPId := Person[[PerNo]

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp39 = Yes

BTyp := 39

FRS0801A.BU[.QBenefit.QBenef5[.UEPres

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp39 = Yes

PersId := PId

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp39 = Yes

Benefit := PBenTyp

ASK IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp39 = Yes

(1889) FRS0801A.BU[.QBenefit.QBenef5[.UEPres.Pres

^CC*** ^Names[PNo] ***

^BName[BTyp]

^N Are you receiving ^PBName at present?^N

(1)	Yes	Yes
(2)	No	No
-

ASK IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp39 = Yes

(1890) FRS0801A.BU[.QBenefit.QBenef5[.UEPres.NumWeeks

^CC*** ^Names[PNo] ***

^BName[BTyp]

^N For how many weeks in the last 12 months have you received ^PBName?^N

0..52

CHECK IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp39 = Yes
RESERVECHECK

RESERVECHECK

CHECK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp39 = Yes
RESERVECHECK

RESERVECHECK

CHECK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp39 = Yes
RESERVECHECK

RESERVECHECK

CHECK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp39 = Yes
RESERVECHECK

RESERVECHECK

FRS0801A.BU[.QBenefit.QBenef5[.UEAmt

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP39 = Yes
```

Benefit := PBenTyp

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP39 = Yes
```

PersId := PId

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP39 = Yes
  AND: Benefit IN [1, 3 .. 6, 8 .. 11, 13 .. 15, 22, 24, 31, 33, 44, 53]
```

forBen := (' for ' + BName[[Benefit]])

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP39 = Yes
  AND: Benefit = 26
```

forBen := (' for ' + QBen5Q.Adult[.OthName[PNo])

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP39 = Yes
  AND: NOT (Benefit = 26)
```

forBen := ''

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP39 = Yes
  AND: Benefit IN [45]
```

How := ('Thinking about your ' + BName[[Benefit] + ', how')

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP39 = Yes
  AND: NOT (Benefit IN [45])
```

How := 'How'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp39 = Yes
  AND: Benefit = 53

```

```

PC_Text := ('
If Pension Credit received for guarantee credit and ' +
'saving credit enter ' + B + 'total' + B + ' received here.' +
'
If Award Notice consulted refer to section titled His / Her
Pension Credit.
')

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp39 = Yes
  AND: NOT (Benefit = 53)

```

```

PC_Text := ''

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp39 = Yes

```

(1891) FRS0801A.BU[.QBenefit.QBenef5[.UEAmt.BenAmt

```

^CC*** ^Names[PNo] ***
^BName[BTyp]

```

```

^N^How much did you get last time ^forBen ^incl_AttAll?^N
^I^BLU^IC^PC_Text (If combined with another benefit and unable to give^B separate^B amount, enter
'Don't know'^B for both/all such benefits^B)
INTERVIEWER: Record the FULL amount of benefit actually received not just the amount withdrawn
from the account. The amount taken from the account may be only part of the benefit received. If the
respondent does not know the actual amount received, code don't know and make a note.^I

```

```

0.01..9997.00

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp39 = Yes
  AND: BenAmt = REFUSAL
  AND: QBUIId.BUNum = 1

```

```

HRPMiss := (HRPmiss + 1)

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp39 = Yes
  AND: BenAmt = REFUSAL
  AND: NOT (QBUIId.BUNum = 1)

```

```

OthMiss := (OthMiss + 1)

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp39 = Yes
  AND: BenAmt = DONTKNOW

```

(1892) FRS0801A.BU[.QBenefit.QBenef5[.UEAmt.BenAmtDK

```

^ACC*** ^Names[PNo] ***
^BName[BTyp]

```

^I^BLU^IC Is this 'Don't know' because it's paid in combination with ^B another ^B benefit, and you cannot establish a separate amount?^I

- (1) Yes Yes. ^I Leave your 'Amount' answer as 'Don't know' and enter the^B combined benefit figure^B IN A NOTE, with explanations as needed.^I
- (2) No No

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp39 = Yes
  AND: BenAmt = DONTKNOW
  AND: BenAmtDK = Yes

```

CombEd[[PNo] := 1

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp39 = Yes
  AND: BenAmt = DONTKNOW
  AND: BenAmtDK = No
  AND: QBUIId.BUNum = 1

```

HRPMiss := (HRPMiss + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp39 = Yes
  AND: BenAmt = DONTKNOW
  AND: BenAmtDK = No
  AND: NOT (QBUIId.BUNum = 1)

```

OthMiss := (OthMiss + 1)

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp39 = Yes
  AND: BenAmt > 0

```

(1893) FRS0801A.BU[.QBenefit.QBenef5[.UEAmt.BenPx

```

^CC*** ^Names[PNo] ***
^BName[BTyp]
^I^BLU^IC^Pd97Tt^I

```

OPEN

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp39 = Yes
  AND: BenAmt > 0

```

(1894) FRS0801A.BU[.QBenefit.QBenef5[.UEAmt.BenPd

```

^CC*** ^Names[PNo] ***
^BName[BTyp]
^N
How long did this cover?^N

```

(1)	OneWeek	One week
(2)	TwoWeek	Two weeks
(3)	ThrWeek	Three weeks
(4)	Fourweek	Four weeks
(5)	Month	Calendar month
(7)	TwoMonth	Two Calendar months
(8)	EighYear	Eight times a year
(9)	NineYear	Nine times a year
(10)	TenYear	Ten times a year
(13)	ThrMonth	Three months/13 weeks
(26)	SixMonth	Six months/26 weeks
(52)	Year	One Year/12 months/52 weeks
(90)	LessWeek	Less than one week
(95)	LumpSum	One off/lump sum
(97)	Note	None of these ^I(Explain in a note)^I
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp39 = Yes
  AND: BenAmt > 0
  AND: BenPd = Note

```

(1895) FRS0801A.BU[.QBenefit.QBenef5[.UEAmt.BenPx

```

^CC*** ^Names[PNo] ***
^BName[BTyp]
^I^BLU^IC^Pd97Tt^I

```

OPEN

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp39 = Yes
AND: Edit = Yes
BenAmtDK <> Yes

^I Editor: Interviewer was unable to give separate amounts for combined benefits: Check their notes, and follow the edit instructions where applicable.^I

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp39 = Yes
AND: Edit = Yes
BenPd <> Note

^I Editor: Code 97 must be re-coded into existing list.
If you temporarily suppress this check you must come back to resolve it.^I

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp39 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp39 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp39 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp39 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp39 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp39 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp39 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp39 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp39 = Yes
RESERVECHECK

RESERVECHECK

FRS0801A.BU[.QBenefit.QBenef5[] (continued)

WARN IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp39 = Yes
 NOT (IN (UEAmt.BenPd, [???, ???]))

^I Interviewer: the question asks about regular payments, so the period code should not be LUMP SUM or NONE OF THESE. Please check your answer and if necessary explain in a Note.^I

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp34 = Yes

BTyp := 34

FRS0801A.BU[.QBenefit.QBenef5[.TUPres

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp34 = Yes

PersId := PId

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp34 = Yes

Benefit := PBenTyp

ASK IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp34 = Yes

(1896) FRS0801A.BU[.QBenefit.QBenef5[.TUPres.Pres

^CC*** ^Names[PNo] ***

^BName[BTyp]

^N Are you receiving ^PBName at present?^N

(1)	Yes	Yes
(2)	No	No
-

ASK IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp34 = Yes

(1897) FRS0801A.BU[.QBenefit.QBenef5[.TUPres.NumWeeks

^CC*** ^Names[PNo] ***

^BName[BTyp]

^N For how many weeks in the last 12 months have you received ^PBName?^N

0..52

WARN IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp34 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp34 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp34 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp34 = Yes
RESERVECHECK

RESERVECHECK

FRS0801A.BU[.QBenefit.QBenef5[.TUAmt

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp34 = Yes

```

Benefit := PBenTyp

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp34 = Yes

```

PersId := PId

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp34 = Yes
  AND: Benefit IN [1, 3 .. 6, 8 .. 11, 13 .. 15, 22, 24, 31, 33, 44, 53]

```

forBen := (' for ' + BName[[Benefit]])

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp34 = Yes
  AND: Benefit = 26

```

forBen := (' for ' + QBen5Q.Adult[.OthName[PNo])

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp34 = Yes
  AND: NOT (Benefit = 26)

```

forBen := ''

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp34 = Yes
  AND: Benefit IN [45]

```

How := ('Thinking about your ' + BName[[Benefit] + ', how')

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp34 = Yes
  AND: NOT (Benefit IN [45])

```

How := 'How'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp34 = Yes
  AND: Benefit = 53

```

```

PC_Text := ('
If Pension Credit received for guarantee credit and ' +
'saving credit enter ' + B + 'total' + B + ' received here.' +
'
If Award Notice consulted refer to section titled His / Her
Pension Credit.
')

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp34 = Yes
  AND: NOT (Benefit = 53)

```

```

PC_Text := ''

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp34 = Yes

```

(1898) FRS0801A.BU[.QBenefit.QBenef5[.TUAmt.BenAmt

```

^CC*** ^Names[PNo] ***
^BName[BTyp]

```

```

^N^How much did you get last time ^forBen ^incl_AttAll?^N
^I^BLU^IC^PC_Text (If combined with another benefit and unable to give^B separate^B amount, enter
'Don't know'^B for both/all such benefits^B)
INTERVIEWER: Record the FULL amount of benefit actually received not just the amount withdrawn
from the account. The amount taken from the account may be only part of the benefit received. If the
respondent does not know the actual amount received, code don't know and make a note.^I

```

```

0.01..9997.00

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp34 = Yes
  AND: BenAmt = REFUSAL
  AND: QBUId.BUNum = 1

```

```

HRPMiss := (HRPMiss + 1)

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp34 = Yes
  AND: BenAmt = REFUSAL
  AND: NOT (QBUId.BUNum = 1)

```

```

OthMiss := (OthMiss + 1)

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp34 = Yes
  AND: BenAmt = DONTKNOW

```

(1899) FRS0801A.BU[.QBenefit.QBenef5[.TUAmt.BenAmtDK

^ACC*** ^Names[PNo] ***

^BName[BTyp]

^I^BLU^IC Is this 'Don't know' because it's paid in combination with ^B another ^B benefit, and you cannot establish a separate amount?^I

(1) Yes Yes. ^I Leave your 'Amount' answer as 'Don't know' and enter the^B combined benefit figure^B IN A NOTE, with explanations as needed.^I

(2) No No

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp34 = Yes
  AND: BenAmt = DONTKNOW
  AND: BenAmtDK = Yes

```

CombEd [[PNo] := 1

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp34 = Yes
  AND: BenAmt = DONTKNOW
  AND: BenAmtDK = No
  AND: QBUIId.BUNum = 1

```

HRPMiss := (HRPMiss + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp34 = Yes
  AND: BenAmt = DONTKNOW
  AND: BenAmtDK = No
  AND: NOT (QBUIId.BUNum = 1)

```

OthMiss := (OthMiss + 1)

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp34 = Yes
  AND: BenAmt > 0

```

(1900) FRS0801A.BU[.QBenefit.QBenef5[.TUAmt.BenPx

```

^CC*** ^Names[PNo] ***
^BName[BTyp]
^I^BLU^IC^Pd97Ttxt^I

```

OPEN

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp34 = Yes
  AND: BenAmt > 0

```

(1901) FRS0801A.BU[.QBenefit.QBenef5[.TUAmt.BenPd

```

^CC*** ^Names[PNo] ***
^BName[BTyp]
^N
How long did this cover?^N

```

(1)	OneWeek	One week
(2)	TwoWeek	Two weeks
(3)	ThrWeek	Three weeks
(4)	Fourweek	Four weeks
(5)	Month	Calendar month
(7)	TwoMonth	Two Calendar months
(8)	EighYear	Eight times a year
(9)	NineYear	Nine times a year
(10)	TenYear	Ten times a year
(13)	ThrMonth	Three months/13 weeks
(26)	SixMonth	Six months/26 weeks
(52)	Year	One Year/12 months/52 weeks
(90)	LessWeek	Less than one week
(95)	LumpSum	One off/lump sum
(97)	Note	None of these ^I(Explain in a note)^I
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp34 = Yes
  AND: BenAmt > 0
  AND: BenPd = Note

```

(1902) FRS0801A.BU[.QBenefit.QBenef5[.TUAmt.BenPx

```

^CC*** ^Names[PNo] ***
^BName[BTyp]
^I^BLU^IC^Pd97Ttxt^I

```

OPEN

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp34 = Yes
AND: Edit = Yes
BenAmtDK <> Yes

^I Editor: Interviewer was unable to give separate amounts for combined benefits: Check their notes, and follow the edit instructions where applicable.^I

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp34 = Yes
AND: Edit = Yes
BenPd <> Note

^I Editor: Code 97 must be re-coded into existing list.
If you temporarily suppress this check you must come back to resolve it.^I

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp34 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp34 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp34 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp34 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp34 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp34 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp34 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp34 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp34 = Yes
RESERVECHECK

RESERVECHECK

FRS0801A.BU[.QBenefit.QBenef5[] (continued)

WARN IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp34 = Yes
 NOT (IN (TUAmt.BenPd, [???, ???]))

^I Interviewer: the question asks about regular payments, so the period code should not be LUMP SUM or NONE OF THESE. Please check your answer and if necessary explain in a Note.^I

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp35 = Yes

BTyp := 35

FRS0801A.BU[.QBenefit.QBenef5[.FRPres

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp35 = Yes

PersId := PId

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp35 = Yes

Benefit := PBenTyp

ASK IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp35 = Yes

(1903) FRS0801A.BU[.QBenefit.QBenef5[.FRPres.Pres

^CC*** ^Names[PNo] ***

^BName[BTyp]

^N Are you receiving ^PBName at present?^N

(1)	Yes	Yes
(2)	No	No
-

ASK IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp35 = Yes

(1904) FRS0801A.BU[.QBenefit.QBenef5[.FRPres.NumWeeks

^CC*** ^Names[PNo] ***

^BName[BTyp]

^N For how many weeks in the last 12 months have you received ^PBName?^N

0..52

WARN IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp35 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp35 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp35 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp35 = Yes
RESERVECHECK

RESERVECHECK

FRS0801A.BU[.QBenefit.QBenef5[.FRAmt

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP35 = Yes

```

Benefit := PBenTyp

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP35 = Yes

```

PersId := PId

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP35 = Yes
  AND: Benefit IN [1, 3 .. 6, 8 .. 11, 13 .. 15, 22, 24, 31, 33, 44, 53]

```

forBen := (' for ' + BName[[Benefit]])

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP35 = Yes
  AND: Benefit = 26

```

forBen := (' for ' + QBen5Q.Adult[.OthName[PNo])

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP35 = Yes
  AND: NOT (Benefit = 26)

```

forBen := ''

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP35 = Yes
  AND: Benefit IN [45]

```

How := ('Thinking about your ' + BName[[Benefit] + ', how')

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP35 = Yes
  AND: NOT (Benefit IN [45])

```

How := 'How'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp35 = Yes
  AND: Benefit = 53

```

```

PC_Text := ('
If Pension Credit received for guarantee credit and ' +
'saving credit enter ' + B + 'total' + B + ' received here.' +
'
If Award Notice consulted refer to section titled His / Her
Pension Credit.
')

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp35 = Yes
  AND: NOT (Benefit = 53)

```

```

PC_Text := ''

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp35 = Yes

```

(1905) FRS0801A.BU[.QBenefit.QBenef5[.FRAmt.BenAmt

```

^CC*** ^Names[PNo] ***
^BName[BTyp]

```

```

^N^How much did you get last time ^forBen ^incl_AttAll?^N
^I^BLU^IC^PC_Text (If combined with another benefit and unable to give^B separate^B amount, enter
'Don't know'^B for both/all such benefits^B)
INTERVIEWER: Record the FULL amount of benefit actually received not just the amount withdrawn
from the account. The amount taken from the account may be only part of the benefit received. If the
respondent does not know the actual amount received, code don't know and make a note.^I

```

```

0.01..9997.00

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp35 = Yes
  AND: BenAmt = REFUSAL
  AND: QBUIId.BUNum = 1

```

```

HRPMiss := (HRPMiss + 1)

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp35 = Yes
  AND: BenAmt = REFUSAL
  AND: NOT (QBUIId.BUNum = 1)

```

```

OthMiss := (OthMiss + 1)

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp35 = Yes
  AND: BenAmt = DONTKNOW

```

(1906) FRS0801A.BU[.QBenefit.QBenef5[.FRAmt.BenAmtDK

```

^ACC*** ^Names[PNo] ***
^BName[BTyp]

```

^I^BLU^IC Is this 'Don't know' because it's paid in combination with ^B another ^B benefit, and you cannot establish a separate amount?^I

- (1) Yes Yes. ^I Leave your 'Amount' answer as 'Don't know' and enter the^B combined benefit figure^B IN A NOTE, with explanations as needed.^I
- (2) No No

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp35 = Yes
  AND: BenAmt = DONTKNOW
  AND: BenAmtDK = Yes

```

CombEd [[PNo] := 1

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp35 = Yes
  AND: BenAmt = DONTKNOW
  AND: BenAmtDK = No
  AND: QBUIId.BUNum = 1

```

HRPMiss := (HRPMiss + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp35 = Yes
  AND: BenAmt = DONTKNOW
  AND: BenAmtDK = No
  AND: NOT (QBUIId.BUNum = 1)

```

OthMiss := (OthMiss + 1)

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp35 = Yes
  AND: BenAmt > 0

```

(1907) FRS0801A.BU[.QBenefit.QBenef5[.FRAmt.BenPx

```

^CC*** ^Names[PNo] ***
^BName[BTyp]
^I^BLU^IC^Pd97Ttxt^I

```

OPEN

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp35 = Yes
  AND: BenAmt > 0

```

(1908) FRS0801A.BU[.QBenefit.QBenef5[.FRAmt.BenPd

```

^CC*** ^Names[PNo] ***
^BName[BTyp]
^N
How long did this cover?^N

```

(1)	OneWeek	One week
(2)	TwoWeek	Two weeks
(3)	ThrWeek	Three weeks
(4)	Fourweek	Four weeks
(5)	Month	Calendar month
(7)	TwoMonth	Two Calendar months
(8)	EighYear	Eight times a year
(9)	NineYear	Nine times a year
(10)	TenYear	Ten times a year
(13)	ThrMonth	Three months/13 weeks
(26)	SixMonth	Six months/26 weeks
(52)	Year	One Year/12 months/52 weeks
(90)	LessWeek	Less than one week
(95)	LumpSum	One off/lump sum
(97)	Note	None of these ^I(Explain in a note)^I
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp35 = Yes
  AND: BenAmt > 0
  AND: BenPd = Note

```

(1909) FRS0801A.BU[.QBenefit.QBenef5[.FRAmt.BenPx

```

^CC*** ^Names[PNo] ***
^BName[BTyp]
^I^BLU^IC^Pd97Ttxt^I

```

OPEN

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp35 = Yes
AND: Edit = Yes
BenAmtDK <> Yes

^I Editor: Interviewer was unable to give separate amounts for combined benefits: Check their notes, and follow the edit instructions where applicable.^I

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp35 = Yes
AND: Edit = Yes
BenPd <> Note

^I Editor: Code 97 must be re-coded into existing list.
If you temporarily suppress this check you must come back to resolve it.^I

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp35 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp35 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp35 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp35 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp35 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp35 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp35 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp35 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp35 = Yes
RESERVECHECK

RESERVECHECK

FRS0801A.BU[.QBenefit.QBenef5[] (continued)

WARN IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp35 = Yes
 NOT (IN (FRAmt.BenPd, [???, ???]))

^I Interviewer: the question asks about regular payments, so the period code should not be LUMP SUM or NONE OF THESE. Please check your answer and if necessary explain in a Note.^I

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp36 = Yes

BTyp := 36

FRS0801A.BU[.QBenefit.QBenef5[.PSPres

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp36 = Yes

PersId := PId

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp36 = Yes

Benefit := PBenTyp

ASK IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp36 = Yes

(1910) FRS0801A.BU[.QBenefit.QBenef5[.PSPres.Pres

^CC*** ^Names[PNo] ***

^BName[BTyp]

^N Are you receiving ^PBName at present?^N

(1)	Yes	Yes
(2)	No	No
-

ASK IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp36 = Yes

(1911) FRS0801A.BU[.QBenefit.QBenef5[.PSPres.NumWeeks

^CC*** ^Names[PNo] ***

^BName[BTyp]

^N For how many weeks in the last 12 months have you received ^PBName?^N

0..52

WARN IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp36 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp36 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp36 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp36 = Yes
RESERVECHECK

RESERVECHECK

FRS0801A.BU[].QBenefit.QBenef5[].PSAmt

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP36 = Yes

```

Benefit := PBenTyp

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP36 = Yes

```

PersId := PId

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP36 = Yes
  AND: Benefit IN [1, 3 .. 6, 8 .. 11, 13 .. 15, 22, 24, 31, 33, 44, 53]

```

forBen := (' for ' + BName[[Benefit]])

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP36 = Yes
  AND: Benefit = 26

```

forBen := (' for ' + QBen5Q.Adult[].OthName[PNo])

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP36 = Yes
  AND: NOT (Benefit = 26)

```

forBen := ''

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP36 = Yes
  AND: Benefit IN [45]

```

How := ('Thinking about your ' + BName[[Benefit] + ', how')

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP36 = Yes
  AND: NOT (Benefit IN [45])

```

How := 'How'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp36 = Yes
  AND: Benefit = 53

```

```

PC_Text := ('
If Pension Credit received for guarantee credit and ' +
'saving credit enter ' + B + 'total' + B + ' received here.' +
'
If Award Notice consulted refer to section titled His / Her
Pension Credit.
')

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp36 = Yes
  AND: NOT (Benefit = 53)

```

```

PC_Text := ''

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp36 = Yes

```

(1912) FRS0801A.BU[.QBenefit.QBenef5[.PSAmt.BenAmt

```

^CC*** ^Names[PNo] ***
^BName[BTyp]

```

```

^N^How much did you get last time ^forBen ^incl_AttAll?^N
^I^BLU^IC^PC_Text (If combined with another benefit and unable to give^B separate^B amount, enter
'Don't know'^B for both/all such benefits^B)
INTERVIEWER: Record the FULL amount of benefit actually received not just the amount withdrawn
from the account. The amount taken from the account may be only part of the benefit received. If the
respondent does not know the actual amount received, code don't know and make a note.^I

```

```

0.01..9997.00

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp36 = Yes
  AND: BenAmt = REFUSAL
  AND: QBUIId.BUNum = 1

```

```

HRPMiss := (HRPMiss + 1)

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp36 = Yes
  AND: BenAmt = REFUSAL
  AND: NOT (QBUIId.BUNum = 1)

```

```

OthMiss := (OthMiss + 1)

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp36 = Yes
  AND: BenAmt = DONTKNOW

```

(1913) FRS0801A.BU[.QBenefit.QBenef5[.PSAmt.BenAmtDK

```

^ACC*** ^Names[PNo] ***
^BName[BTyp]

```

^I^BLU^IC Is this 'Don't know' because it's paid in combination with ^B another ^B benefit, and you cannot establish a separate amount?^I

- (1) Yes Yes. ^I Leave your 'Amount' answer as 'Don't know' and enter the^B combined benefit figure^B IN A NOTE, with explanations as needed.^I
- (2) No No

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp36 = Yes
  AND: BenAmt = DONTKNOW
  AND: BenAmtDK = Yes

```

CombEd [[PNo] := 1

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp36 = Yes
  AND: BenAmt = DONTKNOW
  AND: BenAmtDK = No
  AND: QBUIId.BUNum = 1

```

HRPMiss := (HRPMiss + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp36 = Yes
  AND: BenAmt = DONTKNOW
  AND: BenAmtDK = No
  AND: NOT (QBUIId.BUNum = 1)

```

OthMiss := (OthMiss + 1)

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp36 = Yes
AND: BenAmt > 0

```

(1914) FRS0801A.BU[.QBenefit.QBenef5[.PSAmt.BenPx

```

^CC*** ^Names[PNo] ***
^BName[BTyp]
^I^BLU^IC^Pd97Ttxt^I

```

OPEN

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp36 = Yes
AND: BenAmt > 0

```

(1915) FRS0801A.BU[.QBenefit.QBenef5[.PSAmt.BenPd

```

^CC*** ^Names[PNo] ***
^BName[BTyp]
^N
How long did this cover?^N

```

(1)	OneWeek	One week
(2)	TwoWeek	Two weeks
(3)	ThrWeek	Three weeks
(4)	Fourweek	Four weeks
(5)	Month	Calendar month
(7)	TwoMonth	Two Calendar months
(8)	EighYear	Eight times a year
(9)	NineYear	Nine times a year
(10)	TenYear	Ten times a year
(13)	ThrMonth	Three months/13 weeks
(26)	SixMonth	Six months/26 weeks
(52)	Year	One Year/12 months/52 weeks
(90)	LessWeek	Less than one week
(95)	LumpSum	One off/lump sum
(97)	Note	None of these ^I(Explain in a note)^I
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp36 = Yes
AND: BenAmt > 0
AND: BenPd = Note

```

(1916) FRS0801A.BU[.QBenefit.QBenef5[.PSAmt.BenPx

```

^CC*** ^Names[PNo] ***
^BName[BTyp]
^I^BLU^IC^Pd97Ttxt^I

```

OPEN

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp36 = Yes
AND: Edit = Yes
BenAmtDK <> Yes

^I Editor: Interviewer was unable to give separate amounts for combined benefits: Check their notes, and follow the edit instructions where applicable.^I

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp36 = Yes
AND: Edit = Yes
BenPd <> Note

^I Editor: Code 97 must be re-coded into existing list.
If you temporarily suppress this check you must come back to resolve it.^I

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp36 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp36 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp36 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp36 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp36 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp36 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp36 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp36 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp36 = Yes
RESERVECHECK

RESERVECHECK

FRS0801A.BU[.QBenefit.QBenef5[] (continued)

WARN IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp36 = Yes
 NOT (IN (PSAmt.BenPd, [???, ???]))

^I Interviewer: the question asks about regular payments, so the period code should not be LUMP SUM or NONE OF THESE. Please check your answer and if necessary explain in a Note.^I

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp37 = Yes

BTyp := 37

FRS0801A.BU[.QBenefit.QBenef5[.ACCPres

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp37 = Yes

PersId := PId

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp37 = Yes

Benefit := PBenTyp

ASK IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp37 = Yes

(1917) FRS0801A.BU[.QBenefit.QBenef5[.ACCPres.Pres

^CC*** ^Names[PNo] ***

^BName[BTyp]

^N Are you receiving ^PBName at present?^N

(1)	Yes	Yes
(2)	No	No
-

ASK IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp37 = Yes

(1918) FRS0801A.BU[.QBenefit.QBenef5[.ACCPres.NumWeeks

^CC*** ^Names[PNo] ***

^BName[BTyp]

^N For how many weeks in the last 12 months have you received ^PBName?^N

0..52

WARN IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp37 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp37 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp37 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp37 = Yes
RESERVECHECK

RESERVECHECK

FRS0801A.BU[.QBenefit.QBenef5[.ACCAmt

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
    AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
    AND: In loop FOR PNo := 1 TO AdultNum
    AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
    AND: PBTYP37 = Yes

```

Benefit := PBenTyp

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
    AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
    AND: In loop FOR PNo := 1 TO AdultNum
    AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
    AND: PBTYP37 = Yes

```

PersId := PId

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
    AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
    AND: In loop FOR PNo := 1 TO AdultNum
    AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
    AND: PBTYP37 = Yes
    AND: Benefit IN [1, 3 .. 6, 8 .. 11, 13 .. 15, 22, 24, 31, 33, 44, 53]

```

forBen := (' for ' + BName[[Benefit]])

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
    AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
    AND: In loop FOR PNo := 1 TO AdultNum
    AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
    AND: PBTYP37 = Yes
    AND: Benefit = 26

```

forBen := (' for ' + QBen5Q.Adult[.OthName[PNo])

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
    AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
    AND: In loop FOR PNo := 1 TO AdultNum
    AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
    AND: PBTYP37 = Yes
    AND: NOT (Benefit = 26)

```

forBen := ''

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
    AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
    AND: In loop FOR PNo := 1 TO AdultNum
    AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
    AND: PBTYP37 = Yes
    AND: Benefit IN [45]

```

How := ('Thinking about your ' + BName[[Benefit] + ', how')

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
    AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
    AND: In loop FOR PNo := 1 TO AdultNum
    AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
    AND: PBTYP37 = Yes
    AND: NOT (Benefit IN [45])

```

How := 'How'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp37 = Yes
  AND: Benefit = 53

```

```

PC_Text := ('
If Pension Credit received for guarantee credit and ' +
'saving credit enter ' + B + 'total' + B + ' received here.' +
'
If Award Notice consulted refer to section titled His / Her
Pension Credit.
')

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp37 = Yes
  AND: NOT (Benefit = 53)

```

```

PC_Text := ''

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp37 = Yes

```

(1919) FRS0801A.BU[.QBenefit.QBenef5[.ACCAmt.BenAmt

```

^CC*** ^Names[PNo] ***
^BName[BTyp]

```

```

^N^How much did you get last time ^forBen ^incl_AttAll?^N
^I^BLU^IC^PC_Text (If combined with another benefit and unable to give^B separate^B amount, enter
'Don't know'^B for both/all such benefits^B)
INTERVIEWER: Record the FULL amount of benefit actually received not just the amount withdrawn
from the account. The amount taken from the account may be only part of the benefit received. If the
respondent does not know the actual amount received, code don't know and make a note.^I

```

```

0.01..9997.00

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp37 = Yes
  AND: BenAmt = REFUSAL
  AND: QBUId.BUNum = 1

```

```

HRPMiss := (HRPMiss + 1)

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp37 = Yes
  AND: BenAmt = REFUSAL
  AND: NOT (QBUId.BUNum = 1)

```

```

OthMiss := (OthMiss + 1)

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp37 = Yes
  AND: BenAmt = DONTKNOW

```

(1920) FRS0801A.BU[.QBenefit.QBenef5[.ACCAmt.BenAmtDK

```

^ACC*** ^Names[PNo] ***
^BName[BTyp]

```

^I^BLU^IC Is this 'Don't know' because it's paid in combination with ^B another ^B benefit, and you cannot establish a separate amount?^I

- (1) Yes Yes. ^I Leave your 'Amount' answer as 'Don't know' and enter the^B combined benefit figure^B IN A NOTE, with explanations as needed.^I
- (2) No No

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp37 = Yes
  AND: BenAmt = DONTKNOW
  AND: BenAmtDK = Yes

```

CombEd [[PNo] := 1

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp37 = Yes
  AND: BenAmt = DONTKNOW
  AND: BenAmtDK = No
  AND: QBUIId.BUNum = 1

```

HRPMiss := (HRPMiss + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp37 = Yes
  AND: BenAmt = DONTKNOW
  AND: BenAmtDK = No
  AND: NOT (QBUIId.BUNum = 1)

```

OthMiss := (OthMiss + 1)

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp37 = Yes
AND: BenAmt > 0

```

(1921) FRS0801A.BU[.QBenefit.QBenef5[.ACCAmt.BenPx

```

^CC*** ^Names[PNo] ***
^BName[BTyp]
^I^BLU^IC^Pd97Ttxt^I

```

OPEN

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp37 = Yes
AND: BenAmt > 0

```

(1922) FRS0801A.BU[.QBenefit.QBenef5[.ACCAmt.BenPd

```

^CC*** ^Names[PNo] ***
^BName[BTyp]
^N
How long did this cover?^N

```

(1)	OneWeek	One week
(2)	TwoWeek	Two weeks
(3)	ThrWeek	Three weeks
(4)	Fourweek	Four weeks
(5)	Month	Calendar month
(7)	TwoMonth	Two Calendar months
(8)	EighYear	Eight times a year
(9)	NineYear	Nine times a year
(10)	TenYear	Ten times a year
(13)	ThrMonth	Three months/13 weeks
(26)	SixMonth	Six months/26 weeks
(52)	Year	One Year/12 months/52 weeks
(90)	LessWeek	Less than one week
(95)	LumpSum	One off/lump sum
(97)	Note	None of these ^I(Explain in a note)^I
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp37 = Yes
AND: BenAmt > 0
AND: BenPd = Note

```

(1923) FRS0801A.BU[.QBenefit.QBenef5[.ACCAmt.BenPx

```

^CC*** ^Names[PNo] ***
^BName[BTyp]
^I^BLU^IC^Pd97Ttxt^I

```

OPEN

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp37 = Yes
AND: Edit = Yes
BenAmtDK <> Yes

^I Editor: Interviewer was unable to give separate amounts for combined benefits: Check their notes, and follow the edit instructions where applicable.^I

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp37 = Yes
AND: Edit = Yes
BenPd <> Note

^I Editor: Code 97 must be re-coded into existing list.
If you temporarily suppress this check you must come back to resolve it.^I

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp37 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp37 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp37 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp37 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp37 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp37 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp37 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp37 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp37 = Yes
RESERVECHECK

RESERVECHECK

FRS0801A.BU[.QBenefit.QBenef5[] (continued)

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp37 = Yes
NOT (IN (ACCAmt.BenPd, [???, ???]))

^I Interviewer: the question asks about regular payments, so the period code should not be LUMP SUM or NONE OF THESE. Please check your answer and if necessary explain in a Note.^I

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp38 = Yes

BTyp := 38

FRS0801A.BU[.QBenefit.QBenef5[.HSPres

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp38 = Yes

PersId := PId

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp38 = Yes

Benefit := PBenTyp

ASK IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp38 = Yes

(1924) FRS0801A.BU[.QBenefit.QBenef5[.HSPres.Pres

^CC*** ^Names[PNo] ***

^BName[BTyp]

^N Are you receiving ^PBName at present?^N

(1)	Yes	Yes
(2)	No	No
-

ASK IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp38 = Yes

(1925) FRS0801A.BU[.QBenefit.QBenef5[.HSPres.NumWeeks

^CC*** ^Names[PNo] ***

^BName[BTyp]

^N For how many weeks in the last 12 months have you received ^PBName?^N

0..52

WARN IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp38 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp38 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp38 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp38 = Yes
RESERVECHECK

RESERVECHECK

FRS0801A.BU[.QBenefit.QBenef5[.HSAmt

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
    AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
    AND: In loop FOR PNo := 1 TO AdultNum
    AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
    AND: PBTYP38 = Yes

```

Benefit := PBenTyp

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
    AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
    AND: In loop FOR PNo := 1 TO AdultNum
    AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
    AND: PBTYP38 = Yes

```

PersId := PId

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
    AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
    AND: In loop FOR PNo := 1 TO AdultNum
    AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
    AND: PBTYP38 = Yes
    AND: Benefit IN [1, 3 .. 6, 8 .. 11, 13 .. 15, 22, 24, 31, 33, 44, 53]

```

forBen := (' for ' + BName[[Benefit]])

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
    AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
    AND: In loop FOR PNo := 1 TO AdultNum
    AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
    AND: PBTYP38 = Yes
    AND: Benefit = 26

```

forBen := (' for ' + QBen5Q.Adult[.OthName[PNo])

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
    AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
    AND: In loop FOR PNo := 1 TO AdultNum
    AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
    AND: PBTYP38 = Yes
    AND: NOT (Benefit = 26)

```

forBen := ''

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
    AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
    AND: In loop FOR PNo := 1 TO AdultNum
    AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
    AND: PBTYP38 = Yes
    AND: Benefit IN [45]

```

How := ('Thinking about your ' + BName[[Benefit] + ', how')

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
    AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
    AND: In loop FOR PNo := 1 TO AdultNum
    AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
    AND: PBTYP38 = Yes
    AND: NOT (Benefit IN [45])

```

How := 'How'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp38 = Yes
  AND: Benefit = 53

```

```

PC_Text := ('
If Pension Credit received for guarantee credit and ' +
'saving credit enter ' + B + 'total' + B + ' received here.' +
'
If Award Notice consulted refer to section titled His / Her
Pension Credit.
')

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp38 = Yes
  AND: NOT (Benefit = 53)

```

```

PC_Text := ''

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp38 = Yes

```

(1926) FRS0801A.BU[.QBenefit.QBenef5[.HSAmt.BenAmt

```

^CC*** ^Names[PNo] ***
^BName[BTyp]

```

```

^N^How much did you get last time ^forBen ^incl_AttAll?^N
^I^BLU^IC^PC_Text (If combined with another benefit and unable to give^B separate^B amount, enter
'Don't know'^B for both/all such benefits^B)
INTERVIEWER: Record the FULL amount of benefit actually received not just the amount withdrawn
from the account. The amount taken from the account may be only part of the benefit received. If the
respondent does not know the actual amount received, code don't know and make a note.^I

```

```

0.01..9997.00

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp38 = Yes
  AND: BenAmt = REFUSAL
  AND: QBUIId.BUNum = 1

```

```

HRPMiss := (HRPmiss + 1)

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp38 = Yes
  AND: BenAmt = REFUSAL
  AND: NOT (QBUIId.BUNum = 1)

```

```

OthMiss := (OthMiss + 1)

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp38 = Yes
  AND: BenAmt = DONTKNOW

```

(1927) FRS0801A.BU[.QBenefit.QBenef5[.HSAmt.BenAmtDK

```

^ACC*** ^Names[PNo] ***
^BName[BTyp]

```

^I^BLU^IC Is this 'Don't know' because it's paid in combination with ^B another ^B benefit, and you cannot establish a separate amount?^I

- (1) Yes Yes. ^I Leave your 'Amount' answer as 'Don't know' and enter the^B combined benefit figure^B IN A NOTE, with explanations as needed.^I
- (2) No No

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp38 = Yes
  AND: BenAmt = DONTKNOW
  AND: BenAmtDK = Yes

```

CombEd [[PNo] := 1

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp38 = Yes
  AND: BenAmt = DONTKNOW
  AND: BenAmtDK = No
  AND: QBUId.BUNum = 1

```

HRPMiss := (HRPMiss + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp38 = Yes
  AND: BenAmt = DONTKNOW
  AND: BenAmtDK = No
  AND: NOT (QBUId.BUNum = 1)

```

OthMiss := (OthMiss + 1)

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp38 = Yes
  AND: BenAmt > 0

```

(1928) FRS0801A.BU[.QBenefit.QBenef5[.HSAmt.BenPx

```

^CC*** ^Names[PNo] ***
^BName[BTyp]
^I^BLU^IC^Pd97Ttxt^I

```

OPEN

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp38 = Yes
  AND: BenAmt > 0

```

(1929) FRS0801A.BU[.QBenefit.QBenef5[.HSAmt.BenPd

```

^CC*** ^Names[PNo] ***
^BName[BTyp]
^N
How long did this cover?^N

```

(1)	OneWeek	One week
(2)	TwoWeek	Two weeks
(3)	ThrWeek	Three weeks
(4)	Fourweek	Four weeks
(5)	Month	Calendar month
(7)	TwoMonth	Two Calendar months
(8)	EighYear	Eight times a year
(9)	NineYear	Nine times a year
(10)	TenYear	Ten times a year
(13)	ThrMonth	Three months/13 weeks
(26)	SixMonth	Six months/26 weeks
(52)	Year	One Year/12 months/52 weeks
(90)	LessWeek	Less than one week
(95)	LumpSum	One off/lump sum
(97)	Note	None of these ^I(Explain in a note)^I
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp38 = Yes
  AND: BenAmt > 0
  AND: BenPd = Note

```

(1930) FRS0801A.BU[.QBenefit.QBenef5[.HSAmt.BenPx

```

^CC*** ^Names[PNo] ***
^BName[BTyp]
^I^BLU^IC^Pd97Ttxt^I

```

OPEN

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp38 = Yes
AND: Edit = Yes
BenAmtDK <> Yes

```

^I Editor: Interviewer was unable to give separate amounts for combined benefits: Check their notes, and follow the edit instructions where applicable.^I

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp38 = Yes
AND: Edit = Yes
BenPd <> Note

```

^I Editor: Code 97 must be re-coded into existing list.
If you temporarily suppress this check you must come back to resolve it.^I

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp38 = Yes
RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp38 = Yes
RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp38 = Yes
RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp38 = Yes
RESERVECHECK

```

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp38 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp38 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp38 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp38 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp38 = Yes
RESERVECHECK

RESERVECHECK

FRS0801A.BU[.QBenefit.QBenef5[] (continued)

WARN IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp38 = Yes
 NOT (IN (HSAmt.BenPd, [???, ???]))

^I Interviewer: the question asks about regular payments, so the period code should not be LUMP SUM or NONE OF THESE. Please check your answer and if necessary explain in a Note.^I

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp40 = Yes

BTyp := 40

FRS0801A.BU[.QBenefit.QBenef5[.PHIPres

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp40 = Yes

PersId := PId

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp40 = Yes

Benefit := PBenTyp

ASK IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp40 = Yes

(1931) FRS0801A.BU[.QBenefit.QBenef5[.PHIPres.Pres

^CC*** ^Names[PNo] ***

^BName[BTyp]

^N Are you receiving ^PBName at present?^N

(1)	Yes	Yes
(2)	No	No
-

ASK IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp40 = Yes

(1932) FRS0801A.BU[.QBenefit.QBenef5[.PHIPres.NumWeeks

^CC*** ^Names[PNo] ***

^BName[BTyp]

^N For how many weeks in the last 12 months have you received ^PBName?^N

0..52

WARN IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp40 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp40 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp40 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp40 = Yes
RESERVECHECK

RESERVECHECK

FRS0801A.BU[].QBenefit.QBenef5[].PHIAmt

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP40 = Yes
```

Benefit := PBenTyp

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP40 = Yes
```

PersId := PId

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP40 = Yes
  AND: Benefit IN [1, 3 .. 6, 8 .. 11, 13 .. 15, 22, 24, 31, 33, 44, 53]
```

forBen := (' for ' + BName[[Benefit]])

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP40 = Yes
  AND: Benefit = 26
```

forBen := (' for ' + QBen5Q.Adult[].OthName[PNo])

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP40 = Yes
  AND: NOT (Benefit = 26)
```

forBen := ''

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP40 = Yes
  AND: Benefit IN [45]
```

How := ('Thinking about your ' + BName[[Benefit] + ', how')

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP40 = Yes
  AND: NOT (Benefit IN [45])
```

How := 'How'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp40 = Yes
  AND: Benefit = 53

```

```

PC_Text := ('
If Pension Credit received for guarantee credit and ' +
'saving credit enter ' + B + 'total' + B + ' received here.' +
'
If Award Notice consulted refer to section titled His / Her
Pension Credit.
')

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp40 = Yes
  AND: NOT (Benefit = 53)

```

```

PC_Text := ''

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp40 = Yes

```

(1933) FRS0801A.BU[.QBenefit.QBenef5[.PHIAmt.BenAmt

```

^CC*** ^Names[PNo] ***
^BName[BTyp]

```

```

^N^How much did you get last time ^forBen ^incl_AttAll?^N
^I^BLU^IC^PC_Text (If combined with another benefit and unable to give^B separate^B amount, enter
'Don't know'^B for both/all such benefits^B)
INTERVIEWER: Record the FULL amount of benefit actually received not just the amount withdrawn
from the account. The amount taken from the account may be only part of the benefit received. If the
respondent does not know the actual amount received, code don't know and make a note.^I

```

```

0.01..9997.00

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp40 = Yes
  AND: BenAmt = REFUSAL
  AND: QBUIId.BUNum = 1

```

```

HRPMiss := (HRPMiss + 1)

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp40 = Yes
  AND: BenAmt = REFUSAL
  AND: NOT (QBUIId.BUNum = 1)

```

```

OthMiss := (OthMiss + 1)

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp40 = Yes
  AND: BenAmt = DONTKNOW

```

(1934) FRS0801A.BU[.QBenefit.QBenef5[.PHIAmt.BenAmtDK

```

^ACC*** ^Names[PNo] ***
^BName[BTyp]

```

^I^BLU^IC Is this 'Don't know' because it's paid in combination with ^B another ^B benefit, and you cannot establish a separate amount?^I

- (1) Yes Yes. ^I Leave your 'Amount' answer as 'Don't know' and enter the^B combined benefit figure^B IN A NOTE, with explanations as needed.^I
- (2) No No

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp40 = Yes
  AND: BenAmt = DONTKNOW
  AND: BenAmtDK = Yes

```

CombEd [[PNo] := 1

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp40 = Yes
  AND: BenAmt = DONTKNOW
  AND: BenAmtDK = No
  AND: QBUId.BUNum = 1

```

HRPMiss := (HRPMiss + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp40 = Yes
  AND: BenAmt = DONTKNOW
  AND: BenAmtDK = No
  AND: NOT (QBUId.BUNum = 1)

```

OthMiss := (OthMiss + 1)

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP40 = Yes
  AND: BenAmt > 0

```

(1935) FRS0801A.BU[.QBenefit.QBenef5[.PHIAmt.BenPx

```

^CC*** ^Names[PNo] ***
^BName[BTyp]
^I^BLU^IC^Pd97Ttxt^I

```

OPEN

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP40 = Yes
  AND: BenAmt > 0

```

(1936) FRS0801A.BU[.QBenefit.QBenef5[.PHIAmt.BenPd

```

^CC*** ^Names[PNo] ***
^BName[BTyp]
^N
How long did this cover?^N

```

(1)	OneWeek	One week
(2)	TwoWeek	Two weeks
(3)	ThrWeek	Three weeks
(4)	Fourweek	Four weeks
(5)	Month	Calendar month
(7)	TwoMonth	Two Calendar months
(8)	EighYear	Eight times a year
(9)	NineYear	Nine times a year
(10)	TenYear	Ten times a year
(13)	ThrMonth	Three months/13 weeks
(26)	SixMonth	Six months/26 weeks
(52)	Year	One Year/12 months/52 weeks
(90)	LessWeek	Less than one week
(95)	LumpSum	One off/lump sum
(97)	Note	None of these ^I(Explain in a note)^I
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP40 = Yes
  AND: BenAmt > 0
  AND: BenPd = Note

```

(1937) FRS0801A.BU[.QBenefit.QBenef5[.PHIAmt.BenPx

```

^CC*** ^Names[PNo] ***
^BName[BTyp]
^I^BLU^IC^Pd97Ttxt^I

```

OPEN

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp40 = Yes
AND: Edit = Yes
BenAmtDK <> Yes

^I Editor: Interviewer was unable to give separate amounts for combined benefits: Check their notes, and follow the edit instructions where applicable.^I

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp40 = Yes
AND: Edit = Yes
BenPd <> Note

^I Editor: Code 97 must be re-coded into existing list.
If you temporarily suppress this check you must come back to resolve it.^I

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp40 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp40 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp40 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp40 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp40 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp40 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp40 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp40 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp40 = Yes
RESERVECHECK

RESERVECHECK

FRS0801A.BU[.QBenefit.QBenef5[] (continued)

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp40 = Yes
NOT (IN (PHIAmt.BenPd, [???, ???]))

^I Interviewer: the question asks about regular payments, so the period code should not be LUMP SUM or NONE OF THESE. Please check your answer and if necessary explain in a Note.^I

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp41 = Yes

BTyp := 41

FRS0801A.BU[.QBenefit.QBenef5[.OSPres

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTYP41 = Yes

PersId := PId

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTYP41 = Yes

Benefit := PBenTyp

ASK IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTYP41 = Yes

(1938) FRS0801A.BU[.QBenefit.QBenef5[.OSPres.Pres

^CC*** ^Names[PNo] ***

^BName[BTyp]

^N Are you receiving ^PBName at present?^N

(1)	Yes	Yes
(2)	No	No
-

ASK IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTYP41 = Yes

(1939) FRS0801A.BU[.QBenefit.QBenef5[.OSPres.NumWeeks

^CC*** ^Names[PNo] ***

^BName[BTyp]

^N For how many weeks in the last 12 months have you received ^PBName?^N

0..52

WARN IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTYP41 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp41 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp41 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp41 = Yes
RESERVECHECK

RESERVECHECK

FRS0801A.BU[.QBenefit.QBenef5[.OSAmt

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP41 = Yes

```

Benefit := PBenTyp

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP41 = Yes

```

PersId := PId

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP41 = Yes
  AND: Benefit IN [1, 3 .. 6, 8 .. 11, 13 .. 15, 22, 24, 31, 33, 44, 53]

```

forBen := (' for ' + BName[[Benefit]])

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP41 = Yes
  AND: Benefit = 26

```

forBen := (' for ' + QBen5Q.Adult[.OthName[PNo])

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP41 = Yes
  AND: NOT (Benefit = 26)

```

forBen := ''

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP41 = Yes
  AND: Benefit IN [45]

```

How := ('Thinking about your ' + BName[[Benefit] + ', how')

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP41 = Yes
  AND: NOT (Benefit IN [45])

```

How := 'How'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp41 = Yes
  AND: Benefit = 53

```

```

PC_Text := ('
If Pension Credit received for guarantee credit and ' +
'saving credit enter ' + B + 'total' + B + ' received here.' +
'
If Award Notice consulted refer to section titled His / Her
Pension Credit.
')

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp41 = Yes
  AND: NOT (Benefit = 53)

```

```

PC_Text := ''

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp41 = Yes

```

(1940) FRS0801A.BU[.QBenefit.QBenef5[.OSAmt.BenAmt

```

^CC*** ^Names[PNo] ***
^BName[BTyp]

```

```

^N^How much did you get last time ^forBen ^incl_AttAll?^N
^I^BLU^IC^PC_Text (If combined with another benefit and unable to give^B separate^B amount, enter
'Don't know'^B for both/all such benefits^B)
INTERVIEWER: Record the FULL amount of benefit actually received not just the amount withdrawn
from the account. The amount taken from the account may be only part of the benefit received. If the
respondent does not know the actual amount received, code don't know and make a note.^I

```

```

0.01..9997.00

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp41 = Yes
  AND: BenAmt = REFUSAL
  AND: QBUIId.BUNum = 1

```

```

HRPMiss := (HRPMiss + 1)

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp41 = Yes
  AND: BenAmt = REFUSAL
  AND: NOT (QBUIId.BUNum = 1)

```

```

OthMiss := (OthMiss + 1)

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp41 = Yes
  AND: BenAmt = DONTKNOW

```

(1941) FRS0801A.BU[.QBenefit.QBenef5[.OSAmt.BenAmtDK

```

^ACC*** ^Names[PNo] ***
^BName[BTyp]

```

^I^BLU^IC Is this 'Don't know' because it's paid in combination with ^B another ^B benefit, and you cannot establish a separate amount?^I

- (1) Yes Yes. ^I Leave your 'Amount' answer as 'Don't know' and enter the^B combined benefit figure^B IN A NOTE, with explanations as needed.^I
- (2) No No

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp41 = Yes
  AND: BenAmt = DONTKNOW
  AND: BenAmtDK = Yes

```

CombEd[[PNo] := 1

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp41 = Yes
  AND: BenAmt = DONTKNOW
  AND: BenAmtDK = No
  AND: QBUIId.BUNum = 1

```

HRPMiss := (HRPMiss + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp41 = Yes
  AND: BenAmt = DONTKNOW
  AND: BenAmtDK = No
  AND: NOT (QBUIId.BUNum = 1)

```

OthMiss := (OthMiss + 1)

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp41 = Yes
  AND: BenAmt > 0

```

(1942) FRS0801A.BU[.QBenefit.QBenef5[.OSAmt.BenPx

```

^CC*** ^Names[PNo] ***
^BName[BTyp]
^I^BLU^IC^Pd97Ttxt^I

```

OPEN

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp41 = Yes
  AND: BenAmt > 0

```

(1943) FRS0801A.BU[.QBenefit.QBenef5[.OSAmt.BenPd

```

^CC*** ^Names[PNo] ***
^BName[BTyp]
^N
How long did this cover?^N

```

(1)	OneWeek	One week
(2)	TwoWeek	Two weeks
(3)	ThrWeek	Three weeks
(4)	Fourweek	Four weeks
(5)	Month	Calendar month
(7)	TwoMonth	Two Calendar months
(8)	EighYear	Eight times a year
(9)	NineYear	Nine times a year
(10)	TenYear	Ten times a year
(13)	ThrMonth	Three months/13 weeks
(26)	SixMonth	Six months/26 weeks
(52)	Year	One Year/12 months/52 weeks
(90)	LessWeek	Less than one week
(95)	LumpSum	One off/lump sum
(97)	Note	None of these ^I(Explain in a note)^I
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp41 = Yes
  AND: BenAmt > 0
  AND: BenPd = Note

```

(1944) FRS0801A.BU[.QBenefit.QBenef5[.OSAmt.BenPx

```

^CC*** ^Names[PNo] ***
^BName[BTyp]
^I^BLU^IC^Pd97Ttxt^I

```

OPEN

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp41 = Yes
AND: Edit = Yes
BenAmtDK <> Yes

^I Editor: Interviewer was unable to give separate amounts for combined benefits: Check their notes, and follow the edit instructions where applicable.^I

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp41 = Yes
AND: Edit = Yes
BenPd <> Note

^I Editor: Code 97 must be re-coded into existing list.
If you temporarily suppress this check you must come back to resolve it.^I

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp41 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp41 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp41 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp41 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp41 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp41 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp41 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp41 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp41 = Yes
RESERVECHECK

RESERVECHECK

FRS0801A.BU[.QBenefit.QBenef5[] (continued)

WARN IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp41 = Yes
 NOT (IN (OSAmt.BenPd, [???, ???]))

^I Interviewer: the question asks about regular payments, so the period code should not be LUMP SUM or NONE OF THESE. Please check your answer and if necessary explain in a Note.^I

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp42 = Yes

BTyp := 42

FRS0801A.BU[.QBenefit.QBenef5[.CIPres

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp42 = Yes

PersId := PId

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp42 = Yes

Benefit := PBenTyp

ASK IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp42 = Yes

(1945) FRS0801A.BU[.QBenefit.QBenef5[.CIPres.Pres

^CC*** ^Names[PNo] ***

^BName[BTyp]

^N Are you receiving ^PBName at present?^N

(1)	Yes	Yes
(2)	No	No
-

ASK IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp42 = Yes

(1946) FRS0801A.BU[.QBenefit.QBenef5[.CIPres.NumWeeks

^CC*** ^Names[PNo] ***

^BName[BTyp]

^N For how many weeks in the last 12 months have you received ^PBName?^N

0..52

WARN IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: In loop FOR PNo := 1 TO AdultNum
 AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
 AND: PBTyp42 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp42 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp42 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp42 = Yes
RESERVECHECK

RESERVECHECK

FRS0801A.BU[.QBenefit.QBenef5[.CIAmt

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP42 = Yes

```

Benefit := PBenTyp

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP42 = Yes

```

PersId := PId

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP42 = Yes
  AND: Benefit IN [1, 3 .. 6, 8 .. 11, 13 .. 15, 22, 24, 31, 33, 44, 53]

```

forBen := (' for ' + BName[[Benefit]])

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP42 = Yes
  AND: Benefit = 26

```

forBen := (' for ' + QBen5Q.Adult[.OthName[PNo])

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP42 = Yes
  AND: NOT (Benefit = 26)

```

forBen := ''

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP42 = Yes
  AND: Benefit IN [45]

```

How := ('Thinking about your ' + BName[[Benefit] + ', how')

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP42 = Yes
  AND: NOT (Benefit IN [45])

```

How := 'How'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp42 = Yes
  AND: Benefit = 53

```

```

PC_Text := ('
If Pension Credit received for guarantee credit and ' +
'saving credit enter ' + B + 'total' + B + ' received here.' +
'
If Award Notice consulted refer to section titled His / Her
Pension Credit.
')

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp42 = Yes
  AND: NOT (Benefit = 53)

```

```

PC_Text := ''

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp42 = Yes

```

(1947) FRS0801A.BU[.QBenefit.QBenef5[.CIAmt.BenAmt

```

^CC*** ^Names[PNo] ***
^BName[BTyp]

```

```

^N^How much did you get last time ^forBen ^incl_AttAll?^N
^I^BLU^IC^PC_Text (If combined with another benefit and unable to give^B separate^B amount, enter
'Don't know'^B for both/all such benefits^B)
INTERVIEWER: Record the FULL amount of benefit actually received not just the amount withdrawn
from the account. The amount taken from the account may be only part of the benefit received. If the
respondent does not know the actual amount received, code don't know and make a note.^I

```

```

0.01..9997.00

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp42 = Yes
  AND: BenAmt = REFUSAL
  AND: QBUIId.BUNum = 1

```

```

HRPMiss := (HRPmiss + 1)

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp42 = Yes
  AND: BenAmt = REFUSAL
  AND: NOT (QBUIId.BUNum = 1)

```

```

OthMiss := (OthMiss + 1)

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp42 = Yes
  AND: BenAmt = DONTKNOW

```

(1948) FRS0801A.BU[.QBenefit.QBenef5[.CIAmt.BenAmtDK

```

^ACC*** ^Names[PNo] ***
^BName[BTyp]

```

^I^BLU^IC Is this 'Don't know' because it's paid in combination with ^B another ^B benefit, and you cannot establish a separate amount?^I

- (1) Yes Yes. ^I Leave your 'Amount' answer as 'Don't know' and enter the^B combined benefit figure^B IN A NOTE, with explanations as needed.^I
- (2) No No

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp42 = Yes
  AND: BenAmt = DONTKNOW
  AND: BenAmtDK = Yes

```

CombEd [[PNo] := 1

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp42 = Yes
  AND: BenAmt = DONTKNOW
  AND: BenAmtDK = No
  AND: QBUId.BUNum = 1

```

HRPMiss := (HRPMiss + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTyp42 = Yes
  AND: BenAmt = DONTKNOW
  AND: BenAmtDK = No
  AND: NOT (QBUId.BUNum = 1)

```

OthMiss := (OthMiss + 1)

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP42 = Yes
  AND: BenAmt > 0

```

(1949) FRS0801A.BU[.QBenefit.QBenef5[.CIAmt.BenPx

```

^CC*** ^Names[PNo] ***
^BName[BTyp]
^I^BLU^IC^Pd97Tt^I

```

OPEN

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP42 = Yes
  AND: BenAmt > 0

```

(1950) FRS0801A.BU[.QBenefit.QBenef5[.CIAmt.BenPd

```

^CC*** ^Names[PNo] ***
^BName[BTyp]
^N
How long did this cover?^N

```

(1)	OneWeek	One week
(2)	TwoWeek	Two weeks
(3)	ThrWeek	Three weeks
(4)	Fourweek	Four weeks
(5)	Month	Calendar month
(7)	TwoMonth	Two Calendar months
(8)	EighYear	Eight times a year
(9)	NineYear	Nine times a year
(10)	TenYear	Ten times a year
(13)	ThrMonth	Three months/13 weeks
(26)	SixMonth	Six months/26 weeks
(52)	Year	One Year/12 months/52 weeks
(90)	LessWeek	Less than one week
(95)	LumpSum	One off/lump sum
(97)	Note	None of these ^I(Explain in a note)^I
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
  AND: PBTYP42 = Yes
  AND: BenAmt > 0
  AND: BenPd = Note

```

(1951) FRS0801A.BU[.QBenefit.QBenef5[.CIAmt.BenPx

```

^CC*** ^Names[PNo] ***
^BName[BTyp]
^I^BLU^IC^Pd97Tt^I

```

OPEN

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp42 = Yes
AND: Edit = Yes
BenAmtDK <> Yes

^I Editor: Interviewer was unable to give separate amounts for combined benefits: Check their notes, and follow the edit instructions where applicable.^I

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp42 = Yes
AND: Edit = Yes
BenPd <> Note

^I Editor: Code 97 must be re-coded into existing list.
If you temporarily suppress this check you must come back to resolve it.^I

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp42 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp42 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp42 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp42 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp42 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp42 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp42 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp42 = Yes
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp42 = Yes
RESERVECHECK

RESERVECHECK

FRS0801A.BU[.QBenefit.QBenef5[] (continued)

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
AND: PBTyp42 = Yes
NOT (IN (CIAmt.BenPd, [???, ???]))

^I Interviewer: the question asks about regular payments, so the period code should not be LUMP SUM or NONE OF THESE. Please check your answer and if necessary explain in a Note.^I

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
RESERVECHECK

RESERVECHECK

FRS0801A.BU[.QBenefit (continued)**State Benefits**

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
RESERVECHECK

```

```

RESERVECHECK

```

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
RESERVECHECK

```

```

RESERVECHECK

```

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY
RESERVECHECK

```

```

RESERVECHECK

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY

```

```

CC := ''

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: QBenef4.Adult[PNo].Ben7Q <> EMPTY

```

```

N := ''

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY

```

```

N := ''

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY

```

```

CC := ''

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
  AND: Edit = Yes
  AND: In loop FOR PNo := 1 TO 2
  AND: CombEd[PNo] = 1

```

```

QComb[PNo].PersId := Person[[PNo]

```

FRS0801A.BU[.QBenefit.QComb[

ASK IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: Edit = Yes
 AND: In loop FOR PNo := 1 TO 2
 AND: CombEd[PNo] = 1

(1952) FRS0801A.BU[.QBenefit.QComb[.PersId

Person identifier.

0..14

ASK IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: Edit = Yes
 AND: In loop FOR PNo := 1 TO 2
 AND: CombEd[PNo] = 1

(1953) FRS0801A.BU[.QBenefit.QComb[.CombAmt

^I

Editor: Benefit amounts are 'DK', because combined.

If unable to separate, enter total here (standardise to weekly amount if possible).^I

0.01..99999.00

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
 AND: Edit = Yes
 AND: In loop FOR PNo := 1 TO 2
 AND: CombEd[PNo] = 1

(1954) FRS0801A.BU[.QBenefit.QComb[.CombPx

^I^BLU^IC^Pd97Txt^I

OPEN

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: Edit = Yes
AND: In loop FOR PNo := 1 TO 2
AND: CombEd[PNo] = 1

```

(1955) FRS0801A.BU[.QBenefit.QComb[.CombPd

^I

Editor: Combined benefit - enter period if known (otherwise 'DK').^I

(1)	OneWeek	One week
(2)	TwoWeek	Two weeks
(3)	ThrWeek	Three weeks
(4)	Fourweek	Four weeks
(5)	Month	Calendar month
(7)	TwoMonth	Two Calendar months
(8)	EighYear	Eight times a year
(9)	NineYear	Nine times a year
(10)	TenYear	Ten times a year
(13)	ThrMonth	Three months/13 weeks
(26)	SixMonth	Six months/26 weeks
(52)	Year	One Year/12 months/52 weeks
(90)	LessWeek	Less than one week
(95)	LumpSum	One off/lump sum
(97)	Note	None of these ^I(Explain in a note)^I
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: Edit = Yes
AND: In loop FOR PNo := 1 TO 2
AND: CombEd[PNo] = 1
AND: CombPd = Note

```

(1956) FRS0801A.BU[.QBenefit.QComb[.CombPx

^I^BLU^IC^Pd97Ttxt^I

OPEN

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: Edit = Yes
AND: In loop FOR PNo := 1 TO 2
AND: CombEd[PNo] = 1
AND: Edit = Yes
CombPd <> Note

```

^I Editor: Code 97 must be re-coded into existing list.

If you temporarily suppress this check you must come back to resolve it.^I

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: Edit = Yes
AND: In loop FOR PNo := 1 TO 2
AND: CombEd[PNo] = 1
RESERVECHECK

```

RESERVECHECK

```
WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: Edit = Yes
AND: In loop FOR PNo := 1 TO 2
AND: CombEd[PNo] = 1
RESERVECHECK
```

RESERVECHECK

```
WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: Edit = Yes
AND: In loop FOR PNo := 1 TO 2
AND: CombEd[PNo] = 1
RESERVECHECK
```

RESERVECHECK

```
WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: Edit = Yes
AND: In loop FOR PNo := 1 TO 2
AND: CombEd[PNo] = 1
RESERVECHECK
```

RESERVECHECK

FRS0801A.BU[].QBenefit (continued)

State Benefits

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: Edit = Yes
AND: In loop FOR PNo := 1 TO 2
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: Edit = Yes
AND: In loop FOR PNo := 1 TO 2
RESERVECHECK

RESERVECHECK

FRS0801A.BU[] (continued)**Benefit Unit Schedule**

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: ((DLACare IN QBenefit.QBen2Q.Adult[Count1].Ben2Q) OR (DLAMob IN QBenefit.QBen2Q.Adult[Count1].Ben2Q)) AND
(QHealth1.Adult[Count1].Health = RESPONSE)
(QHealth1.Adult[Count1].Health = Yes) AND
INVOLVING(QHealth1.Adult[Count1].Health, QBenefit.QBen2Q.Adult[Count1].Ben2Q)

^I Does the respondent really mean Disability Living Allowance? Earlier they said they had NO long-standing illness or disability.^I

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: ((DLACare IN QBenefit.QB2QFut.Adult[Count1].B2QFut) OR (DLAMob IN QBenefit.QB2QFut.Adult[Count1].B2QFut)) AND
(QHealth1.Adult[Count1].Health = RESPONSE)
(QHealth1.Adult[Count1].Health = Yes) AND
INVOLVING(QHealth1.Adult[Count1].Health, QBenefit.QB2QFut.Adult[Count1].B2QFut)

^I Does the respondent really mean Disability Living Allowance? Earlier they said they had NO long-standing illness or disability.^I

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: JSA IN QBenefit.QBen3Q.Adult[Count1].Ben3Q
(LHrsWrk[Count1] <= 16) AND
INVOLVING(QCurSt1.Adult[Count1].JobAway, QCurSt1.Adult[Count1].Working, QBenefit.QBen3Q.Adult[Count1].Ben3Q)

^I Respondent is coded as working more than 16 hours a week and receiving Jobseeker's Allowance. Tactfully check this. (JSA is not normally payable in this situation.)^I

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: (IncSupp IN QBenefit.QBen3Q.Adult[Count1].Ben3Q) AND
(QCurSt1.Adult[Count1].Look = RESPONSE)
(QCurSt1.Adult[Count1].Look = No) AND
INVOLVING(QCurSt1.Adult[Count1].Look, QBenefit.QBen3Q.Adult[Count1].Ben3Q)

^I Are you sure? People who are looking for work (recorded earlier) would normally be receiving Jobseeker's Allowance, not Income Support.^I

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: (IncapBen IN QBenefit.QBen3Q.Adult[Count1].Ben3Q) AND
((QCurSt1.Adult[Count1].Working = RESPONSE) OR
(QCurSt1.Adult[Count1].JobAway = RESPONSE))
NOT((QCurSt1.Adult[Count1].Working = Yes) OR
(QCurSt1.Adult[Count1].JobAway = Yes)) AND
INVOLVING(QCurSt1.Adult[Count1].JobAway,QCurSt1.Adult[Count1].Working,
QBenefit.QBen3Q.Adult[Count1].Ben3Q)

```

^I Respondent says he/she is currently receiving Incapacity Benefit whilst being employed. This is not normally possible. Please check that your answer is correct.
If so, explain circumstances in a Note.^I

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: (QBenefit.QBen3Q.Adult[Count1].Ben3Q = RESPONSE) AND
(QClaim.Adult[Count1].Claimant = JSA)
IN(JSA,QBenefit.QBen3Q.Adult[Count1].Ben3Q) AND
INVOLVING(QClaim.Adult[Count1].Claimant,QBenefit.QBen3Q.Adult[Count1].
Ben3Q)

```

^I Respondent said earlier they were claiming Jobseeker's Allowance. If so, they should be coded here also.
Please resolve the discrepancy, or explain it in a Note.^I

```

CHECK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: JSA IN QBenefit.QBen3Q.Adult[Count1].Ben3Q
((QClaim.Adult[Count1].Claimant = JSA) OR
QClaim.Adult[Count1].Claimant=EMPTY) AND
INVOLVING(QClaim.Adult[Count1].Claimant,QBenefit.QBen3Q.Adult[Count1].
Ben3Q)

```

^I Earlier they said they were NOT claiming Jobseeker's Allowance. Either change answer at 'Claimant' (then press <End> to get back here), or change this answer.^I

```

CHECK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
RESERVECHECK

```

RESERVECHECK

```

CHECK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
RESERVECHECK

```

RESERVECHECK

```

CHECK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult[AdultNum].Working <> EMPTY
RESERVECHECK

```

RESERVECHECK

CHECK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QCurSt1.Adult [AdultNum].Working <> EMPTY
RESERVECHECK

RESERVECHECK

FRS0801A.BU[.QNIMeals

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: NatCen = NI
  AND: (((IncSupp IN QBenefit.QBen3Q.Adult[1].Ben3Q[]) OR (IncSupp IN
QBenefit.QBen3Q.Adult[2].Ben3Q[])) OR
(QBenefit.QBen3Q.Adult[1].JSAType = IncBase)) OR
(QBenefit.QBen3Q.Adult[2].JSAType = IncBase)

```

```

smbu := 0

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: NatCen = NI
  AND: (((IncSupp IN QBenefit.QBen3Q.Adult[1].Ben3Q[]) OR (IncSupp IN
QBenefit.QBen3Q.Adult[2].Ben3Q[])) OR
(QBenefit.QBen3Q.Adult[1].JSAType = IncBase)) OR
(QBenefit.QBen3Q.Adult[2].JSAType = IncBase)
  AND: In loop FOR smi := 1 TO 5
  AND: QWelfare.SMIQ[smi].BenUnit = QBUIId.BUNum

```

```

smbu := (smbu + 1)

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: NatCen = NI
  AND: (((IncSupp IN QBenefit.QBen3Q.Adult[1].Ben3Q[]) OR (IncSupp IN
QBenefit.QBen3Q.Adult[2].Ben3Q[])) OR
(QBenefit.QBen3Q.Adult[1].JSAType = IncBase)) OR
(QBenefit.QBen3Q.Adult[2].JSAType = IncBase)
  AND: (smbu = 0) AND (FreeSM > 0)
  AND: AdultNum = 1

```

```

AdNames := Names[1]

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: NatCen = NI
  AND: (((IncSupp IN QBenefit.QBen3Q.Adult[1].Ben3Q[]) OR (IncSupp IN
QBenefit.QBen3Q.Adult[2].Ben3Q[])) OR
(QBenefit.QBen3Q.Adult[1].JSAType = IncBase)) OR
(QBenefit.QBen3Q.Adult[2].JSAType = IncBase)
  AND: (smbu = 0) AND (FreeSM > 0)
  AND: NOT (AdultNum = 1)

```

```

AdNames := (Names[1 + ' and ' + Names[2])

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: NatCen = NI
  AND: (((IncSupp IN QBenefit.QBen3Q.Adult[1].Ben3Q[]) OR (IncSupp IN
QBenefit.QBen3Q.Adult[2].Ben3Q[])) OR
(QBenefit.QBen3Q.Adult[1].JSAType = IncBase)) OR
(QBenefit.QBen3Q.Adult[2].JSAType = IncBase)
  AND: (smbu = 0) AND (FreeSM > 0)

```

(1957) FRS0801A.BU[.QNIMeals.Apply

```

*** ^AdNames ***

```

Earlier you said your child(ren) did not receive free school meals. Do you know how to go about applying for free school meals?

(1)	Yes	Yes
(2)	No	No

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: NatCen = NI
AND: (((IncSupp IN QBenefit.QBen3Q.Adult[1].Ben3Q[]) OR (IncSupp IN
QBenefit.QBen3Q.Adult[2].Ben3Q[])) OR
(QBenefit.QBen3Q.Adult[1].JSAType = IncBase)) OR
(QBenefit.QBen3Q.Adult[2].JSAType = IncBase)
AND: (smbu = 0) AND (FreeSM > 0)
AND: Apply = Yes

(1958) FRS0801A.BU[.QNIMeals.WhyNot

*** ^AdNames ***

Why have you not applied for free school meals?

STRING[200]

FRS0801A.BU[] (continued)

Benefit Unit Schedule

CHECK IF: In loop FOR Loop1 := 1 TO NewBU
AND: NatCen = NI

RESERVECHECK

RESERVECHECK

CHECK IF: In loop FOR Loop1 := 1 TO NewBU
AND: NatCen = NI

RESERVECHECK

RESERVECHECK

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY

CC := ''

FRS0801A.BU[.QOIncA4.Adult[

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: (BelowPen[PNo] = 1) AND (QCurSt2.Adult[PNo].EverWrk <> No)
  AND: AskRedAny[PNo] = 1

```

(1959) FRS0801A.BU[.QOIncA4.Adult[.PersId

^CC*** ^Names[PNo] *** @|@|@|OTHER INCOME 1

Person identifier.

0..14

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: (BelowPen[PNo] = 1) AND (QCurSt2.Adult[PNo].EverWrk <> No)
  AND: AskRedAny[PNo] = 1

```

(1960) FRS0801A.BU[.QOIncA4.Adult[.RedAny

^CC*** ^Names[PNo] *** @|@|@|OTHER INCOME 1

^N In the last 12 months, that is since ^DatYrAgo, have you received any redundancy payments?^N

^I^BLU^IC Include statutory and non-statutory.^I

(1)	Yes	Yes
(2)	No	No
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: (BelowPen[PNo] = 1) AND (QCurSt2.Adult[PNo].EverWrk <> No)
  AND: AskRedAny[PNo] = 1
  AND: RedAny = Yes

```

(1961) FRS0801A.BU[.QOIncA4.Adult[.RedAmt

^CC*** ^Names[PNo] *** @|@|@|OTHER INCOME 1

^N How much did you receive?^N

0.01..999997.00

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: (BelowPen[PNo] = 1) AND (QCurSt2.Adult[PNo].EverWrk <> No)
  AND: AskRedAny[PNo] = 1
  AND: RedAny = Yes
  RedAmt < 69855

```

^I Warning: The answer is much higher than the figures usually given at this question. Please check that your figure is correct. If so, suppress warning and continue.^I

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: (BelowPen[PNo] = 1) AND (QCurSt2.Adult[PNo].EverWrk <> No)
  AND: AskRedAny[PNo] = 1
  AND: RedAny = Yes
  AND: RedAmt = NONRESPONSE
  AND: QBUID.BUNum = 1

```

```

HRPMiss := (HRPMiss + 1)

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: (BelowPen[PNo] = 1) AND (QCurSt2.Adult[PNo].EverWrk <> No)
  AND: AskRedAny[PNo] = 1
  AND: RedAny = Yes
  AND: RedAmt = NONRESPONSE
  AND: NOT (QBUID.BUNum = 1)

```

```

OthMiss := (OthMiss + 1)

```

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: (BelowPen[PNo] = 1) AND (QCurSt2.Adult[PNo].EverWrk <> No)
  AND: AskRedAny[PNo] = 1
  RESERVECHECK

```

```

RESERVECHECK

```

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: (BelowPen[PNo] = 1) AND (QCurSt2.Adult[PNo].EverWrk <> No)
  AND: AskRedAny[PNo] = 1
  RESERVECHECK

```

```

RESERVECHECK

```

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: (BelowPen[PNo] = 1) AND (QCurSt2.Adult[PNo].EverWrk <> No)
  AND: AskRedAny[PNo] = 1
  RESERVECHECK

```

```

RESERVECHECK

```

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: (BelowPen[PNo] = 1) AND (QCurSt2.Adult[PNo].EverWrk <> No)
  AND: AskRedAny[PNo] = 1
  RESERVECHECK

```

```

RESERVECHECK

```

FRS0801A.BU[.QOIncA4

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  AND: (BelowPen[PNo] = 1) AND (QCurSt2.Adult[PNo].EverWrk <> No)
  AND: AskRedAny[PNo] = 1
```

Adult[PNo].PersId := Person[[PNo]

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
```

CC := ''

```
WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  RESERVECHECK
```

RESERVECHECK

```
WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
  RESERVECHECK
```

RESERVECHECK

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
```

N := ''

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
```

N := ''

FRS0801A.BU[] (continued)**Benefit Unit Schedule**

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
RESERVECHECK

RESERVECHECK

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY

(1962) FRS0801A.BU[].Jump24

^I

The questions that follow are about other incomes.^I

(1) Cont Press <Enter> to continue.

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY

CC := ''

FRS0801A.BU[.QOIncA5.Adult[]

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum

(1963) FRS0801A.BU[.QOIncA5.Adult[.PersId

^CC*** ^Names[PNo] *** @|@|@|OTHER INCOME 1
Person identifier.

0..14

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum

```

(1964) FRS0801A.BU[.QOIncA5.Adult[.AnyPen

^CC*** ^Names[PNo] *** @|@|@|OTHER INCOME 1
^I

CODE 1 OR 2:

An occupational pension from an OVERSEAS GOVERNMENT OR COMPANY should be accepted at this question, if paid in STERLING.

If paid in FOREIGN CURRENCY, the pension should be treated as unearned income and entered later at 'Royal'.

Financial Assistance Scheme (FAS)

The Financial Assistance Scheme regulations (2005) came into operation on 1 September 2005 and is administered by the Department for Work and Pensions. The Financial Assistance Scheme offers help to some people who have lost out on their pension because the pension they were a member of was underfunded when it started to wind up, and the employer is insolvent or no longer exists. Assistance is given to those who are in most urgent need. Not all members of schemes will meet qualifying conditions.

Record Financial Assistance schemes at Code 1.

Pension Protection Fund

The Pension Protection Fund began on 6 April 2005 to pay compensation to members of defined benefit pension schemes when the employer is insolvent or no longer exists, and where there are insufficient assets in the pension scheme to cover Pension Protection Fund levels of compensation. Record Pension Protection Fund at Code 1.

CODE 5:

Regular income from an insurance policy or from equity release (and not purchased from pension funds) should be included under 'ANNUITY'. Under equity plan release schemes (such as Home Income Plan, Reversion schemes, Retirement Home Plan), elderly property owners may take out a loan secured on their home and use it to buy an annuity, part of which provides them with an income. Such a loan/mortgage should be recorded as a second mortgage in the household questionnaire (provided income on the loan is being paid).^I

SET [7] OF

(1)	EmpPens	An employee pension from a previous employer
(2)	SpouPens	Widow's Employee Pension (Pension from previous employer of deceased spouse or relative)
(3)	PersPens	A personal pension
(4)	TUPens	A pension as a member of a Trade Union or friendly society
(5)	Annuity	An annuity (includes home income plan or equity release)
(6)	Trust	A trust or covenant
(7)	ExShare	A share of an employee or personal pension from an ex-spouse/partner as a result of a court order or settlement made on divorce
(8)	None	None of these

```

CHECK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: None IN AnyPen
AnyPen.CARDINAL = 1

```

^I 'None of these' is an exclusive code for this question.^I

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: ExShare IN AnyPen
(QBenefit.QBen1Q.Adult[.Wid[PNo] <> WdPen) AND INVOLVING(AnyPen)

```

^I^BLU^IC The respondent receives Widow's pension. Are you sure that they receive a 'share of an employee or personal pension as a result of a court order or settlement on divorce'? Should you have coded 2 'widow's employee pension' instead? Please check the circumstances and explain in a note if necessary?^I

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: Annuity IN AnyPen

```

(1965) FRS0801A.BU[.QOIncA5.Adult[.PenLump

^CC*** ^Names[PNo] *** @|@|@|OTHER INCOME 1

^I Ask or record:^I

Can I just check, was that annuity bought with... ^I^BLU Running prompt...^I

- (1) EmpLump ...a lump sum from an EMPLOYEE pension scheme,
- (2) PersLump ...or a lump sum from a PERSONAL pension scheme?

- (3) Neither Neither of these
-

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
RESERVECHECK

```

RESERVECHECK

FRS0801A.BU[.QOIIncA5

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
    AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
    AND: In loop FOR PNo := 1 TO AdultNum
```

```
Adult[PNo].PersId := Person[[PNo]
```

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
    AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
    AND: In loop FOR PNo := 1 TO AdultNum
```

```
CC := ''
```

```
WARN IF: In loop FOR Loop1 := 1 TO NewBU
    AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
    AND: In loop FOR PNo := 1 TO AdultNum
    RESERVECHECK
```

```
RESERVECHECK
```

```
WARN IF: In loop FOR Loop1 := 1 TO NewBU
    AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
    AND: In loop FOR PNo := 1 TO AdultNum
    RESERVECHECK
```

```
RESERVECHECK
```

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
    AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
    AND: In loop FOR PNo := 1 TO AdultNum
```

```
N := ''
```

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
    AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
```

```
N := ''
```

FRS0801A.BU[] (continued)

Benefit Unit Schedule

WARN IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
 RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
 RESERVECHECK

RESERVECHECK

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY

CC := ''

FRS0801A.BU[.QOIncA6[]

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
 AND: In loop FOR Count1 := 1 TO AdultNum

PenName[1] := 'PENSION FROM A PREVIOUS EMPLOYER.'
'

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
 AND: In loop FOR Count1 := 1 TO AdultNum

PenName[2] := 'WIDOW'S EMPLOYEE PENSION.'
'

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
 AND: In loop FOR Count1 := 1 TO AdultNum

PenName[3] := 'PERSONAL PENSION.'
'

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
 AND: In loop FOR Count1 := 1 TO AdultNum

PenName[4] := 'PENSION FROM A TRADE UNION OR A FRIENDLY SOCIETY.'
'

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
 AND: In loop FOR Count1 := 1 TO AdultNum

PenName[5] := 'ANNUITY.'
'

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
 AND: In loop FOR Count1 := 1 TO AdultNum

PenName[6] := 'TRUST OR COVENANT.'
'

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
 AND: In loop FOR Count1 := 1 TO AdultNum

PenName[7] := 'SHARE OF PENSION FROM EX-SPOUSE/PARTNER'
'

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
```

```
PenType := 1
```

FRS0801A.BU[.QOIncA6[.EmpPrev[

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)

```

(1966) FRS0801A.BU[.QOIncA6[.EmpPrev[.PersId

```

^ACC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
Person identifier.

```

0..14

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)

```

(1967) FRS0801A.BU[.QOIncA6[.EmpPrev[.PenSeq

```

^ACC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
Pension sequence number.

```

1..97

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)

```

PenType := PPenType

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)

```

(1968) FRS0801A.BU[.QOIncA6[.EmpPrev[.PenPay

```

^ACC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N How much was the last payment?^N

```

0.01..99997.00

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PenPay = NONRESPONSE
  AND: QBUID.BUNum = 1

```

HRPMiss := (HRPMiss + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PenPay = NONRESPONSE
  AND: NOT (QBUID.BUNum = 1)

```

OthMiss := (OthMiss + 1)

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PenPay = RESPONSE

```

(1969) FRS0801A.BU[.QOIncA6[.EmpPrev[.PenPx

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I^BLU^IC^Pd97Tt^I

```

OPEN

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 4
AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
AND: PenPay = RESPONSE

```

(1970) FRS0801A.BU[.QOIncA6[.EmpPrev[.PenPd

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N How long did this cover?^N

```

(1)	OneWeek	One week
(2)	TwoWeek	Two weeks
(3)	ThrWeek	Three weeks
(4)	Fourweek	Four weeks
(5)	Month	Calendar month
(7)	TwoMonth	Two Calendar months
(8)	EighYear	Eight times a year
(9)	NineYear	Nine times a year
(10)	TenYear	Ten times a year
(13)	ThrMonth	Three months/13 weeks
(26)	SixMonth	Six months/26 weeks
(52)	Year	One Year/12 months/52 weeks
(90)	LessWeek	Less than one week
(95)	LumpSum	One off/lump sum
(97)	Note	None of these ^I(Explain in a note)^I
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 4
AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
AND: PenPay = RESPONSE
AND: PenPd = Note

```

(1971) FRS0801A.BU[.QOIncA6[.EmpPrev[.PenPx

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I^BLU^IC^Pd97Txt^I

```

OPEN

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 4
AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
AND: Edit = Yes
PenPd <> Note

```

^I Editor: Code 97 must be re-coded into existing list.

If you temporarily suppress this check you must come back to resolve it.^I

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenPay = RESPONSE

```

```

PTIncFill := ('sum of £' + STR(PenPay,1,2) + ' mentioned earlier')

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: NOT (PenPay = RESPONSE)

```

```

PTIncFill := 'sum (even though you don't know the amount)'

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]

```

(1972) FRS0801A.BU[.QOIncA6[.EmpPrev[.PenTax

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N Was tax deducted at source?^N

```

(1)	Yes	Yes
(2)	No	No

FRS0801A.BU[.].QOIncA6[.].EmpPrev[.].PdTxt1()

Procedure Call

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
```

LInThat := ' in that '

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = OneWeek
```

PPdTxt := 'one week period'

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = TwoWeek
```

PPdTxt := 'two week period'

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = ThrWeek
```

PPdTxt := 'three week period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = Fourweek

```

PPdTxt := 'four week period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = Month

```

PPdTxt := 'calendar month'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = ThrMonth

```

PPdTxt := 'three month period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = SixMonth

```

PPdTxt := 'six month period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = Year

```

PPdTxt := 'year'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]

```

LInThat := ' in those '

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = TwoMonth

```

PPdTxt := 'two calendar months'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = EighYear

```

PPdTxt := 'eight payments'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = NineYear

```

PPdTxt := 'nine payments'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = TenYear

```

PPdTxt := 'ten payments'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod = LessWeek

```

LInThat := ' in that '

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod = LessWeek

```

PPdTxt := 'week'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: NOT (PPeriod = LessWeek)

```

LInThat := ''

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: NOT (PPeriod = LessWeek)
```

PPdTxt := ''

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
```

PPdTxt := (LInThat + PPdTxt)

FRS0801A.BU[.QOIncA6[.EmpPrev[(continued)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: NOT (PenPd IN [OneWeek .. LessWeek])

```

```

in_that_period := ''

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes

```

(1973) FRS0801A.BU[.QOIncA6[.EmpPrev[.PTAmt

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N How much tax was deducted at source ^in_that_period?^N

0.01..99997.00

```

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PTAmt = RESPONSE

```

(1974) FRS0801A.BU[.QOIncA6[.EmpPrev[.PenPx1

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I^BLU^IC^Pd97Txt^I

OPEN

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 4
AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 3, 5 .. 7]
AND: PenTax = Yes
AND: PTAmt = RESPONSE

```

(1975) FRS0801A.BU[.QOIncA6[.EmpPrev[.PenPd1

```

^ACC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I Ask or record: ^I How long did this cover?

```

(1)	OneWeek	One week
(2)	TwoWeek	Two weeks
(3)	ThrWeek	Three weeks
(4)	Fourweek	Four weeks
(5)	Month	Calendar month
(7)	TwoMonth	Two Calendar months
(8)	EighYear	Eight times a year
(9)	NineYear	Nine times a year
(10)	TenYear	Ten times a year
(13)	ThrMonth	Three months/13 weeks
(26)	SixMonth	Six months/26 weeks
(52)	Year	One Year/12 months/52 weeks
(90)	LessWeek	Less than one week
(95)	LumpSum	One off/lump sum
(97)	Note	None of these ^I(Explain in a note)^I
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 4
AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 3, 5 .. 7]
AND: PenTax = Yes
AND: PTAmt = RESPONSE
AND: PenPd1 = Note

```

(1976) FRS0801A.BU[.QOIncA6[.EmpPrev[.PenPx1

```

^ACC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I^BLU^IC^Pd97Txt^I

```

OPEN

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PTAmt = RESPONSE
  AND: Edit = Yes
  PenPdl <> Note

```

^I Editor: Code 97 must be re-coded into existing list.

If you temporarily suppress this check you must come back to resolve it.^I

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PTAmt = NONRESPONSE
  AND: QBUIId.BUNum = 1

```

HRPMiss := (HRPMiss + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PTAmt = NONRESPONSE
  AND: NOT (QBUIId.BUNum = 1)

```

OthMiss := (OthMiss + 1)

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes

```

(1977) FRS0801A.BU[.QOIncA6[.EmpPrev[.PTInc

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1

^PenName[PenType]

^B Was the ^PTIncFill, before or after tax was deducted?^N

- (1) Befor Before
- (2) Aftr After

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 4
AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 3, 5 .. 7]
AND: PPenType = 6

```

(1978) FRS0801A.BU[.QOIncA6[.EmpPrev[.TRights

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N Do you have an absolute right to take income or capital from the trust, or do you have to apply to
trustees for their permission each time you want money from it?^N

```

(1)	inc	Absolute right to^B income only^B
(2)	cp	Absolute right to^B capital only^B
(3)	both	Absolute right to^B both^B
(4)	dis	Only at^B discretion of trustees^B
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 4
AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 2]

```

(1979) FRS0801A.BU[.QOIncA6[.EmpPrev[.PenOth

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N Were there any other deductions?^N

^I^BLU^IC If any deductions - Please explain the purpose of the deduction in a Note.^I

```

(1)	Yes	Yes
(2)	No	No

FRS0801A.BU[.].QOIncA6[.].EmpPrev[.].PdTxt2()

Procedure Call

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
```

LThat := ' over that '

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = OneWeek
```

PPdTxt := 'one week period'

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = TwoWeek
```

PPdTxt := 'two week period'

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = ThrWeek
```

PPdTxt := 'three week period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = Fourweek

```

PPdTxt := 'four week period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = Month

```

PPdTxt := 'calendar month'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = ThrMonth

```

PPdTxt := 'three month period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = SixMonth

```

PPdTxt := 'six month period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = Year

```

PPdTxt := 'year'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]

```

LThat := ' over those '

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = TwoMonth

```

PPdTxt := 'two calendar months'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = EighYear

```

PPdTxt := 'eight payments'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = NineYear

```

PPdTxt := 'nine payments'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = TenYear

```

PPdTxt := 'ten payments'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod = LessWeek

```

LThat := ' over that '

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod = LessWeek

```

PPdTxt := 'week'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: NOT (PPeriod = LessWeek)

```

LThat := ''

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: NOT (PPeriod = LessWeek)
```

PPdTxt := ''

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
```

PPdTxt := (LThat + PPdTxt)

FRS0801A.BU[.QOIncA6[.EmpPrev[(continued)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: NOT (PenPd IN [OneWeek .. LessWeek])

```

```

over_that_period := ''

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes

```

(1980) FRS0801A.BU[.QOIncA6[.EmpPrev[.POAmt

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N How much was the deduction ^over_that_period?^N

```

```

0.01..9997.00

```

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: POAmt = RESPONSE

```

(1981) FRS0801A.BU[.QOIncA6[.EmpPrev[.PenPx2

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I^BLU^IC^Pd97Txt^I

```

```

OPEN

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 4
AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 2]
AND: PenOth = Yes
AND: POAmt = RESPONSE

```

(1982) FRS0801A.BU[.QOIncA6[.EmpPrev[.PenPd2

```

^ACC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I Ask or record: ^I How long did this cover?

```

(1)	OneWeek	One week
(2)	TwoWeek	Two weeks
(3)	ThrWeek	Three weeks
(4)	Fourweek	Four weeks
(5)	Month	Calendar month
(7)	TwoMonth	Two Calendar months
(8)	EighYear	Eight times a year
(9)	NineYear	Nine times a year
(10)	TenYear	Ten times a year
(13)	ThrMonth	Three months/13 weeks
(26)	SixMonth	Six months/26 weeks
(52)	Year	One Year/12 months/52 weeks
(90)	LessWeek	Less than one week
(95)	LumpSum	One off/lump sum
(97)	Note	None of these ^I(Explain in a note)^I
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 4
AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 2]
AND: PenOth = Yes
AND: POAmt = RESPONSE
AND: PenPd2 = Note

```

(1983) FRS0801A.BU[.QOIncA6[.EmpPrev[.PenPx2

```

^ACC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I^BLU^IC^Pd97Txt^I

```

OPEN

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 4
AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 2]
AND: PenOth = Yes
AND: POAmt = RESPONSE
AND: Edit = Yes
PenPd2 <> Note

```

^I Editor: Code 97 must be re-coded into existing list.

If you temporarily suppress this check you must come back to resolve it.^I

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 4
AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 2]
AND: PenOth = Yes
AND: POAmt = NONRESPONSE
AND: QBUIId.BUNum = 1

```

HRPMiss := (HRPMiss + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 4
AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 2]
AND: PenOth = Yes
AND: POAmt = NONRESPONSE
AND: NOT (QBUIId.BUNum = 1)

```

OthMiss := (OthMiss + 1)

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 4
AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 2]
AND: PenOth = Yes

```

(1984) FRS0801A.BU[.QOIncA6[.EmpPrev[.POSour

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1

^PenName[PenType]

^N Was the deduction made at source?^N

(1)	Yes	Yes
(2)	No	No

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes

```

(1985) FRS0801A.BU[.QOIncA6[.EmpPrev[.PoInc

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N Was the sum of £^PenPay mentioned earlier, before or after the deduction?^N

```

(1)	Befor	Before
(2)	Aftr	After
-

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: ((PenPay = RESPONSE) AND ((PTAmt = RESPONSE) AND PTInc <> EMPTY))
  OR ((POAmt = RESPONSE) AND PoInc <> EMPTY)

```

PenGross := PenPay

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: ((PenPay = RESPONSE) AND ((PTAmt = RESPONSE) AND PTInc <> EMPTY))
  OR ((POAmt = RESPONSE) AND PoInc <> EMPTY)
  AND: PTInc = Aftr

```

PenGross := (PenGross + PTAmt)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: ((PenPay = RESPONSE) AND ((PTAmt = RESPONSE) AND PTInc <> EMPTY))
  OR ((POAmt = RESPONSE) AND PoInc <> EMPTY)
  AND: PoInc = Aftr

```

PenGross := (PenGross + POAmt)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: ((PenPay = RESPONSE) AND ((PTAmt = RESPONSE) AND PTInc <> EMPTY))
  OR ((POAmt = RESPONSE) AND PoInc <> EMPTY)

```

PenDed := (PTAmt + POAmt)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: ((PenPay = RESPONSE) AND ((PTAmt = RESPONSE) AND PTInc <> EMPTY))
  OR ((POAmt = RESPONSE) AND PoInc <> EMPTY)

```

PenNet := (PenGross - PenDed)

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: ((PenPay = RESPONSE) AND ((PTAmt = RESPONSE) AND PTInc <> EMPTY))
  OR ((POAmt = RESPONSE) AND PoInc <> EMPTY)
  PenNet >= (0.3 * PenGross)

```

^I The 'take-home' pension is only £^PenNet, but the gross pension is £^PenGross. Please check your figures as the deductions of £^PenDed for tax/others seem rather large.^I

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  AND: (((PPenType = 1) AND (PLoop < 4)) OR ((PPenType IN [2, 3, 5]) AND (PLoop < 3))) OR ((PPenType IN [4, 6]) AND (PLoop < 2))

```

(1986) FRS0801A.BU[.QOIncA6[.EmpPrev[.Another

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
 ^PenName[PenType]
 ^N Do you have any other pensions of this type?^N

(1)	Yes	Yes
(2)	No	No
-

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
  RESERVECHECK

```

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 4
AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 4
AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)
RESERVECHECK

RESERVECHECK

FRS0801A.BU[.QOIncA6[] (continued)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)

```

```

EmpPrev[Loopvar].PersId := Person[[PerNo]

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  AND: (Loopvar = 1) OR (EmpPrev[Loopvar - 1].Another = Yes)

```

```

EmpPrev[Loopvar].PenSeq := Loopvar

```

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  RESERVECHECK

```

```

  RESERVECHECK

```

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: EmpPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 4
  RESERVECHECK

```

```

  RESERVECHECK

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]

```

```

PenType := 2

```

FRS0801A.BU[.QOIncA6[.SpouPrev[

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 3
AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)

```

(1987) FRS0801A.BU[.QOIncA6[.SpouPrev[.PersId

```

^ACC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
Person identifier.

```

0..14

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 3
AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)

```

(1988) FRS0801A.BU[.QOIncA6[.SpouPrev[.PenSeq

```

^ACC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
Pension sequence number.

```

1..97

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 3
AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)

```

PenType := PPenType

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 3
AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)

```

(1989) FRS0801A.BU[.QOIncA6[.SpouPrev[.PenPay

```

^ACC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N How much was the last payment?^N

```

0.01..99997.00

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PenPay = NONRESPONSE
  AND: QBUID.BUNum = 1

```

HRPMiss := (HRPMiss + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PenPay = NONRESPONSE
  AND: NOT (QBUID.BUNum = 1)

```

OthMiss := (OthMiss + 1)

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PenPay = RESPONSE

```

(1990) FRS0801A.BU[.QOIncA6[.SpouPrev[.PenPx

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I^BLU^IC^Pd97Tt^I

```

OPEN

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 3
AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
AND: PenPay = RESPONSE

```

(1991) FRS0801A.BU[.QOIncA6[.SpouPrev[.PenPd

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N How long did this cover?^N

```

(1)	OneWeek	One week
(2)	TwoWeek	Two weeks
(3)	ThrWeek	Three weeks
(4)	Fourweek	Four weeks
(5)	Month	Calendar month
(7)	TwoMonth	Two Calendar months
(8)	EighYear	Eight times a year
(9)	NineYear	Nine times a year
(10)	TenYear	Ten times a year
(13)	ThrMonth	Three months/13 weeks
(26)	SixMonth	Six months/26 weeks
(52)	Year	One Year/12 months/52 weeks
(90)	LessWeek	Less than one week
(95)	LumpSum	One off/lump sum
(97)	Note	None of these ^I(Explain in a note)^I
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 3
AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
AND: PenPay = RESPONSE
AND: PenPd = Note

```

(1992) FRS0801A.BU[.QOIncA6[.SpouPrev[.PenPx

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I^BLU^IC^Pd97Txt^I

```

OPEN

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 3
AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
AND: Edit = Yes
PenPd <> Note

```

^I Editor: Code 97 must be re-coded into existing list.

If you temporarily suppress this check you must come back to resolve it.^I

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenPay = RESPONSE

```

```

PTIncFill := ('sum of £' + STR(PenPay,1,2) + ' mentioned earlier')

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: NOT (PenPay = RESPONSE)

```

```

PTIncFill := 'sum (even though you don't know the amount)'

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]

```

(1993) FRS0801A.BU[.QOIncA6[.SpouPrev[.PenTax

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N Was tax deducted at source?^N

```

(1)	Yes	Yes
(2)	No	No

FRS0801A.BU[.QOIncA6[.SpouPrev[.PdTxt1()

Procedure Call

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
```

LInThat := ' in that '

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = OneWeek
```

PPdTxt := 'one week period'

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = TwoWeek
```

PPdTxt := 'two week period'

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = ThrWeek
```

PPdTxt := 'three week period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = Fourweek

```

PPdTxt := 'four week period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = Month

```

PPdTxt := 'calendar month'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = ThrMonth

```

PPdTxt := 'three month period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = SixMonth

```

PPdTxt := 'six month period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = Year

```

PPdTxt := 'year'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]

```

LInThat := ' in those '

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = TwoMonth

```

PPdTxt := 'two calendar months'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = EighYear

```

PPdTxt := 'eight payments'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = NineYear

```

PPdTxt := 'nine payments'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = TenYear

```

PPdTxt := 'ten payments'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod = LessWeek

```

LInThat := ' in that '

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod = LessWeek

```

PPdTxt := 'week'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: NOT (PPeriod = LessWeek)

```

LInThat := ''

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: NOT (PPeriod = LessWeek)
```

PPdTxt := ''

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
```

PPdTxt := (LInThat + PPdTxt)

FRS0801A.BU[.QOIncA6[.SpouPrev[(continued)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: NOT (PenPd IN [OneWeek .. LessWeek])

```

```

in_that_period := ''

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes

```

(1994) FRS0801A.BU[.QOIncA6[.SpouPrev[.PTAmt

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N How much tax was deducted at source ^in_that_period?^N

0.01..99997.00

```

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PTAmt = RESPONSE

```

(1995) FRS0801A.BU[.QOIncA6[.SpouPrev[.PenPx1

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I^BLU^IC^Pd97Txt^I

OPEN

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 3
AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 3, 5 .. 7]
AND: PenTax = Yes
AND: PTAmt = RESPONSE

```

(1996) FRS0801A.BU[.QOIncA6[.SpouPrev[.PenPd1

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I Ask or record: ^I How long did this cover?

```

(1)	OneWeek	One week
(2)	TwoWeek	Two weeks
(3)	ThrWeek	Three weeks
(4)	Fourweek	Four weeks
(5)	Month	Calendar month
(7)	TwoMonth	Two Calendar months
(8)	EighYear	Eight times a year
(9)	NineYear	Nine times a year
(10)	TenYear	Ten times a year
(13)	ThrMonth	Three months/13 weeks
(26)	SixMonth	Six months/26 weeks
(52)	Year	One Year/12 months/52 weeks
(90)	LessWeek	Less than one week
(95)	LumpSum	One off/lump sum
(97)	Note	None of these ^I(Explain in a note)^I
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 3
AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 3, 5 .. 7]
AND: PenTax = Yes
AND: PTAmt = RESPONSE
AND: PenPd1 = Note

```

(1997) FRS0801A.BU[.QOIncA6[.SpouPrev[.PenPx1

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I^BLU^IC^Pd97Txt^I

```

OPEN

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PTAmt = RESPONSE
  AND: Edit = Yes
  PenPd1 <> Note

```

^I Editor: Code 97 must be re-coded into existing list.

If you temporarily suppress this check you must come back to resolve it.^I

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PTAmt = NONRESPONSE
  AND: QBUIId.BUNum = 1

```

HRPMiss := (HRPMiss + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PTAmt = NONRESPONSE
  AND: NOT (QBUIId.BUNum = 1)

```

OthMiss := (OthMiss + 1)

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes

```

(1998) FRS0801A.BU[.QOIncA6[.SpouPrev[.PTInc

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1

^PenName[PenType]

^B Was the ^PTIncFill, before or after tax was deducted?^N

(1)	Befor	Before
(2)	Aftr	After

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 3
AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 3, 5 .. 7]
AND: PPenType = 6

```

(1999) FRS0801A.BU[.].QOIncA6[.].SpouPrev[.].TRights

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N Do you have an absolute right to take income or capital from the trust, or do you have to apply to
trustees for their permission each time you want money from it?^N

```

(1)	inc	Absolute right to^B income only^B
(2)	cp	Absolute right to^B capital only^B
(3)	both	Absolute right to^B both^B
(4)	dis	Only at^B discretion of trustees^B
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 3
AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 2]

```

(2000) FRS0801A.BU[.].QOIncA6[.].SpouPrev[.].PenOth

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N Were there any other deductions?^N

^I^BLU^IC If any deductions - Please explain the purpose of the deduction in a Note.^I

```

(1)	Yes	Yes
(2)	No	No

FRS0801A.BU[.QOIncA6[.SpouPrev[.PdTxt2()

Procedure Call

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
```

LThat := ' over that '

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = OneWeek
```

PPdTxt := 'one week period'

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = TwoWeek
```

PPdTxt := 'two week period'

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = ThrWeek
```

PPdTxt := 'three week period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = Fourweek

```

PPdTxt := 'four week period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = Month

```

PPdTxt := 'calendar month'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = ThrMonth

```

PPdTxt := 'three month period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = SixMonth

```

PPdTxt := 'six month period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = Year

```

PPdTxt := 'year'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]

```

LThat := ' over those '

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = TwoMonth

```

PPdTxt := 'two calendar months'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = EighYear

```

PPdTxt := 'eight payments'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = NineYear

```

PPdTxt := 'nine payments'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = TenYear

```

PPdTxt := 'ten payments'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod = LessWeek

```

LThat := ' over that '

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod = LessWeek

```

PPdTxt := 'week'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: NOT (PPeriod = LessWeek)

```

LThat := ''

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: NOT (PPeriod = LessWeek)
```

```
PPdTxt := ''
```

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
```

```
PPdTxt := (LThat + PPdTxt)
```

FRS0801A.BU[.QOIncA6[.SpouPrev[(continued)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: NOT (PenPd IN [OneWeek .. LessWeek])

```

```

over_that_period := ''

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes

```

(2001) FRS0801A.BU[.QOIncA6[.SpouPrev[.POAmt

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N How much was the deduction ^over_that_period?^N

```

```

0.01..9997.00

```

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: POAmt = RESPONSE

```

(2002) FRS0801A.BU[.QOIncA6[.SpouPrev[.PenPx2

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I^BLU^IC^Pd97Txt^I

```

```

OPEN

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 3
AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 2]
AND: PenOth = Yes
AND: POAmt = RESPONSE

```

(2003) FRS0801A.BU[.QOIncA6[.SpouPrev[.PenPd2

```

^ACC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I Ask or record: ^I How long did this cover?

```

(1)	OneWeek	One week
(2)	TwoWeek	Two weeks
(3)	ThrWeek	Three weeks
(4)	Fourweek	Four weeks
(5)	Month	Calendar month
(7)	TwoMonth	Two Calendar months
(8)	EighYear	Eight times a year
(9)	NineYear	Nine times a year
(10)	TenYear	Ten times a year
(13)	ThrMonth	Three months/13 weeks
(26)	SixMonth	Six months/26 weeks
(52)	Year	One Year/12 months/52 weeks
(90)	LessWeek	Less than one week
(95)	LumpSum	One off/lump sum
(97)	Note	None of these ^I(Explain in a note)^I
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 3
AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 2]
AND: PenOth = Yes
AND: POAmt = RESPONSE
AND: PenPd2 = Note

```

(2004) FRS0801A.BU[.QOIncA6[.SpouPrev[.PenPx2

```

^ACC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I^BLU^IC^Pd97Txt^I

```

OPEN

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: POAmt = RESPONSE
  AND: Edit = Yes
  PenPd2 <> Note

```

^I Editor: Code 97 must be re-coded into existing list.

If you temporarily suppress this check you must come back to resolve it.^I

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: POAmt = NONRESPONSE
  AND: QBUIId.BUNum = 1

```

HRPMiss := (HRPMiss + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: POAmt = NONRESPONSE
  AND: NOT (QBUIId.BUNum = 1)

```

OthMiss := (OthMiss + 1)

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes

```

(2005) FRS0801A.BU[.QOIncA6[.SpouPrev[.POSour

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1

^PenName[PenType]

^N Was the deduction made at source?^N

(1)	Yes	Yes
(2)	No	No

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes

```

(2006) FRS0801A.BU[.QOIncA6[.SpouPrev[.PoInc

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N Was the sum of £^PenPay mentioned earlier, before or after the deduction?^N

```

(1)	Befor	Before
(2)	Aftr	After
-

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: ((PenPay = RESPONSE) AND ((PTAmt = RESPONSE) AND PTInc <> EMPTY))
  OR ((POAmt = RESPONSE) AND PoInc <> EMPTY)

```

PenGross := PenPay

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: ((PenPay = RESPONSE) AND ((PTAmt = RESPONSE) AND PTInc <> EMPTY))
  OR ((POAmt = RESPONSE) AND PoInc <> EMPTY)
  AND: PTInc = Aftr

```

PenGross := (PenGross + PTAmt)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: ((PenPay = RESPONSE) AND ((PTAmt = RESPONSE) AND PTInc <> EMPTY))
  OR ((POAmt = RESPONSE) AND PoInc <> EMPTY)
  AND: PoInc = Aftr

```

PenGross := (PenGross + POAmt)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: ((PenPay = RESPONSE) AND ((PTAmt = RESPONSE) AND PTInc <> EMPTY))
  OR ((POAmt = RESPONSE) AND PoInc <> EMPTY)

```

PenDed := (PTAmt + POAmt)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: ((PenPay = RESPONSE) AND ((PTAmt = RESPONSE) AND PTInc <> EMPTY))
  OR ((POAmt = RESPONSE) AND PoInc <> EMPTY)

```

PenNet := (PenGross - PenDed)

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: ((PenPay = RESPONSE) AND ((PTAmt = RESPONSE) AND PTInc <> EMPTY))
  OR ((POAmt = RESPONSE) AND PoInc <> EMPTY)
  PenNet >= (0.3 * PenGross)

```

^I The 'take-home' pension is only £^PenNet, but the gross pension is £^PenGross. Please check your figures as the deductions of £^PenDed for tax/others seem rather large.^I

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  AND: (((PPenType = 1) AND (PLoop < 4)) OR ((PPenType IN [2, 3, 5]) AND
  (PLoop < 3))) OR ((PPenType IN [4, 6]) AND (PLoop < 2))

```

(2007) FRS0801A.BU[.QOIncA6[.SpouPrev[.Another

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
 ^PenName[PenType]
 ^N Do you have any other pensions of this type?^N

(1)	Yes	Yes
(2)	No	No
-

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
  RESERVECHECK

```

RESERVECHECK

```
WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 3
AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
RESERVECHECK
```

RESERVECHECK

```
WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 3
AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
RESERVECHECK
```

RESERVECHECK

FRS0801A.BU[.QOIncA6[] (continued)

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
```

```
SpouPrev[Loopvar].PersId := Person[[PerNo]
```

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (SpouPrev[Loopvar - 1].Another = Yes)
```

```
SpouPrev[Loopvar].PenSeq := (Loopvar + 4)
```

```
WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  RESERVECHECK
```

```
RESERVECHECK
```

```
WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: SpouPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  RESERVECHECK
```

```
RESERVECHECK
```

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
```

```
PenType := 3
```


FRS0801A.BU[.QOIncA6[.PersPen[

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 3
AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)

```

(2008) FRS0801A.BU[.QOIncA6[.PersPen[.PersId

```

^ACC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
Person identifier.

```

0..14

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 3
AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)

```

(2009) FRS0801A.BU[.QOIncA6[.PersPen[.PenSeq

```

^ACC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
Pension sequence number.

```

1..97

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 3
AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)

```

PenType := PPenType

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 3
AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)

```

(2010) FRS0801A.BU[.QOIncA6[.PersPen[.PenPay

```

^ACC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N How much was the last payment?^N

```

0.01..99997.00

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PenPay = NONRESPONSE
  AND: QBUID.BUNum = 1

```

HRPMiss := (HRPMiss + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PenPay = NONRESPONSE
  AND: NOT (QBUID.BUNum = 1)

```

OthMiss := (OthMiss + 1)

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PenPay = RESPONSE

```

(2011) FRS0801A.BU[.QOIncA6[.PersPen[.PenPx

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I^BLU^IC^Pd97Tt^I

```

OPEN

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 3
AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
AND: PenPay = RESPONSE

```

(2012) FRS0801A.BU[.QOIncA6[.PersPen[.PenPd

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N How long did this cover?^N

```

(1)	OneWeek	One week
(2)	TwoWeek	Two weeks
(3)	ThrWeek	Three weeks
(4)	Fourweek	Four weeks
(5)	Month	Calendar month
(7)	TwoMonth	Two Calendar months
(8)	EighYear	Eight times a year
(9)	NineYear	Nine times a year
(10)	TenYear	Ten times a year
(13)	ThrMonth	Three months/13 weeks
(26)	SixMonth	Six months/26 weeks
(52)	Year	One Year/12 months/52 weeks
(90)	LessWeek	Less than one week
(95)	LumpSum	One off/lump sum
(97)	Note	None of these ^I(Explain in a note)^I
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 3
AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
AND: PenPay = RESPONSE
AND: PenPd = Note

```

(2013) FRS0801A.BU[.QOIncA6[.PersPen[.PenPx

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I^BLU^IC^Pd97Txt^I

```

OPEN

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 3
AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
AND: Edit = Yes
PenPd <> Note

```

^I Editor: Code 97 must be re-coded into existing list.

If you temporarily suppress this check you must come back to resolve it.^I

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenPay = RESPONSE

```

```

PTIncFill := ('sum of £' + STR(PenPay,1,2) + ' mentioned earlier')

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: NOT (PenPay = RESPONSE)

```

```

PTIncFill := 'sum (even though you don't know the amount)'

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]

```

(2014) FRS0801A.BU[.QOIncA6[.PersPen[.PenTax

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N Was tax deducted at source?^N

```

(1)	Yes	Yes
(2)	No	No

FRS0801A.BU[.QOIncA6[.PersPen[.PdTxt1()

Procedure Call

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
```

LInThat := ' in that '

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = OneWeek
```

PPdTxt := 'one week period'

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = TwoWeek
```

PPdTxt := 'two week period'

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = ThrWeek
```

PPdTxt := 'three week period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = Fourweek

```

PPdTxt := 'four week period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = Month

```

PPdTxt := 'calendar month'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = ThrMonth

```

PPdTxt := 'three month period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = SixMonth

```

PPdTxt := 'six month period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = Year

```

PPdTxt := 'year'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]

```

LInThat := ' in those '

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = TwoMonth

```

PPdTxt := 'two calendar months'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = EighYear

```

PPdTxt := 'eight payments'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = NineYear

```

PPdTxt := 'nine payments'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = TenYear

```

PPdTxt := 'ten payments'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod = LessWeek

```

LInThat := ' in that '

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod = LessWeek

```

PPdTxt := 'week'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: NOT (PPeriod = LessWeek)

```

LInThat := ''

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: NOT (PPeriod = LessWeek)
```

PPdTxt := ''

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
```

PPdTxt := (LInThat + PPdTxt)

FRS0801A.BU[.QOIncA6[.PersPen[(continued)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: NOT (PenPd IN [OneWeek .. LessWeek])

```

```

in_that_period := ''

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes

```

(2015) FRS0801A.BU[.QOIncA6[.PersPen[.PTAmt

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N How much tax was deducted at source ^in_that_period?^N

0.01..99997.00

```

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PTAmt = RESPONSE

```

(2016) FRS0801A.BU[.QOIncA6[.PersPen[.PenPx1

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I^BLU^IC^Pd97Txt^I

OPEN

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 3
AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 3, 5 .. 7]
AND: PenTax = Yes
AND: PTAmt = RESPONSE

```

(2017) FRS0801A.BU[.QOIncA6[.PersPen[.PenPd1

```

^ACC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I Ask or record: ^I How long did this cover?

```

(1)	OneWeek	One week
(2)	TwoWeek	Two weeks
(3)	ThrWeek	Three weeks
(4)	Fourweek	Four weeks
(5)	Month	Calendar month
(7)	TwoMonth	Two Calendar months
(8)	EighYear	Eight times a year
(9)	NineYear	Nine times a year
(10)	TenYear	Ten times a year
(13)	ThrMonth	Three months/13 weeks
(26)	SixMonth	Six months/26 weeks
(52)	Year	One Year/12 months/52 weeks
(90)	LessWeek	Less than one week
(95)	LumpSum	One off/lump sum
(97)	Note	None of these ^I(Explain in a note)^I
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 3
AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
AND: P PenType IN [1 .. 3, 5 .. 7]
AND: PenTax = Yes
AND: PTAmt = RESPONSE
AND: PenPd1 = Note

```

(2018) FRS0801A.BU[.QOIncA6[.PersPen[.PenPx1

```

^ACC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I^BLU^IC^Pd97Txt^I

```

OPEN

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PTAmt = RESPONSE
  AND: Edit = Yes
  PenPd1 <> Note

```

^I Editor: Code 97 must be re-coded into existing list.

If you temporarily suppress this check you must come back to resolve it.^I

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PTAmt = NONRESPONSE
  AND: QBUIId.BUNum = 1

```

HRPMiss := (HRPMiss + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PTAmt = NONRESPONSE
  AND: NOT (QBUIId.BUNum = 1)

```

OthMiss := (OthMiss + 1)

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes

```

(2019) FRS0801A.BU[.QOIncA6[.PersPen[.PTInc

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1

^PenName[PenType]

^B Was the ^PTIncFill, before or after tax was deducted?^N

(1)	Befor	Before
(2)	Aftr	After

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 3
AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 3, 5 .. 7]
AND: PPenType = 6

```

(2020) FRS0801A.BU[.QOIncA6[.PersPen[.TRights

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
 ^PenName[PenType]
 ^N Do you have an absolute right to take income or capital from the trust, or do you have to apply to trustees for their permission each time you want money from it?^N

(1)	inc	Absolute right to^B income only^B
(2)	cp	Absolute right to^B capital only^B
(3)	both	Absolute right to^B both^B
(4)	dis	Only at^B discretion of trustees^B
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 3
AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 2]

```

(2021) FRS0801A.BU[.QOIncA6[.PersPen[.PenOth

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
 ^PenName[PenType]
 ^N Were there any other deductions?^N

^I^BLU^IC If any deductions - Please explain the purpose of the deduction in a Note.^I

(1)	Yes	Yes
(2)	No	No

FRS0801A.BU[.QOIncA6[.PersPen[.PdTxt2()

Procedure Call

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
```

LThat := ' over that '

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = OneWeek
```

PPdTxt := 'one week period'

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = TwoWeek
```

PPdTxt := 'two week period'

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = ThrWeek
```

PPdTxt := 'three week period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = Fourweek

```

PPdTxt := 'four week period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = Month

```

PPdTxt := 'calendar month'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = ThrMonth

```

PPdTxt := 'three month period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = SixMonth

```

PPdTxt := 'six month period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = Year

```

PPdTxt := 'year'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]

```

LThat := ' over those '

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = TwoMonth

```

PPdTxt := 'two calendar months'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = EighYear

```

PPdTxt := 'eight payments'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = NineYear

```

PPdTxt := 'nine payments'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = TenYear

```

PPdTxt := 'ten payments'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod = LessWeek

```

LThat := ' over that '

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod = LessWeek

```

PPdTxt := 'week'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: NOT (PPeriod = LessWeek)

```

LThat := ''

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: NOT (PPeriod = LessWeek)
```

PPdTxt := ''

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
```

PPdTxt := (LThat + PPdTxt)

FRS0801A.BU[.QOIncA6[.PersPen[(continued)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: NOT (PenPd IN [OneWeek .. LessWeek])

```

```

over_that_period := ''

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes

```

(2022) FRS0801A.BU[.QOIncA6[.PersPen[.POAmt

```

^ACC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N How much was the deduction ^over_that_period?^N

```

```

0.01..9997.00

```

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: POAmt = RESPONSE

```

(2023) FRS0801A.BU[.QOIncA6[.PersPen[.PenPx2

```

^ACC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I^BLU^IC^Pd97Txt^I

```

```

OPEN

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 3
AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 2]
AND: PenOth = Yes
AND: POAmt = RESPONSE

```

(2024) FRS0801A.BU[.QOIncA6[.PersPen[.PenPd2

```

^ACC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I Ask or record: ^I How long did this cover?

```

(1)	OneWeek	One week
(2)	TwoWeek	Two weeks
(3)	ThrWeek	Three weeks
(4)	Fourweek	Four weeks
(5)	Month	Calendar month
(7)	TwoMonth	Two Calendar months
(8)	EighYear	Eight times a year
(9)	NineYear	Nine times a year
(10)	TenYear	Ten times a year
(13)	ThrMonth	Three months/13 weeks
(26)	SixMonth	Six months/26 weeks
(52)	Year	One Year/12 months/52 weeks
(90)	LessWeek	Less than one week
(95)	LumpSum	One off/lump sum
(97)	Note	None of these ^I(Explain in a note)^I
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 3
AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 2]
AND: PenOth = Yes
AND: POAmt = RESPONSE
AND: PenPd2 = Note

```

(2025) FRS0801A.BU[.QOIncA6[.PersPen[.PenPx2

```

^ACC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I^BLU^IC^Pd97Txt^I

```

OPEN

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 3
AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 2]
AND: PenOth = Yes
AND: POAmt = RESPONSE
AND: Edit = Yes
PenPd2 <> Note

```

^I Editor: Code 97 must be re-coded into existing list.

If you temporarily suppress this check you must come back to resolve it.^I

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 3
AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 2]
AND: PenOth = Yes
AND: POAmt = NONRESPONSE
AND: QBUIId.BUNum = 1

```

HRPMiss := (HRPMiss + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 3
AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 2]
AND: PenOth = Yes
AND: POAmt = NONRESPONSE
AND: NOT (QBUIId.BUNum = 1)

```

OthMiss := (OthMiss + 1)

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 3
AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 2]
AND: PenOth = Yes

```

(2026) FRS0801A.BU[.QOIncA6[.PersPen[.PO Sour

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1

^PenName[PenType]

^N Was the deduction made at source?^N

(1)	Yes	Yes
(2)	No	No

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes

```

(2027) FRS0801A.BU[.QOIncA6[.PersPen[.PoInc

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N Was the sum of £^PenPay mentioned earlier, before or after the deduction?^N

```

(1)	Befor	Before
(2)	Aftr	After
-

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: ((PenPay = RESPONSE) AND ((PTAmt = RESPONSE) AND PTInc <> EMPTY))
  OR ((POAmt = RESPONSE) AND PoInc <> EMPTY)

```

PenGross := PenPay

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: ((PenPay = RESPONSE) AND ((PTAmt = RESPONSE) AND PTInc <> EMPTY))
  OR ((POAmt = RESPONSE) AND PoInc <> EMPTY)
  AND: PTInc = Aftr

```

PenGross := (PenGross + PTAmt)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: ((PenPay = RESPONSE) AND ((PTAmt = RESPONSE) AND PTInc <> EMPTY))
  OR ((POAmt = RESPONSE) AND PoInc <> EMPTY)
  AND: PoInc = Aftr

```

PenGross := (PenGross + POAmt)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: ((PenPay = RESPONSE) AND ((PTAmt = RESPONSE) AND PTInc <> EMPTY))
  OR ((POAmt = RESPONSE) AND PoInc <> EMPTY)

```

PenDed := (PTAmt + POAmt)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: ((PenPay = RESPONSE) AND ((PTAmt = RESPONSE) AND PTInc <> EMPTY))
  OR ((POAmt = RESPONSE) AND PoInc <> EMPTY)

```

PenNet := (PenGross - PenDed)

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: ((PenPay = RESPONSE) AND ((PTAmt = RESPONSE) AND PTInc <> EMPTY))
  OR ((POAmt = RESPONSE) AND PoInc <> EMPTY)
  PenNet >= (0.3 * PenGross)

```

^I The 'take-home' pension is only £^PenNet, but the gross pension is £^PenGross. Please check your figures as the deductions of £^PenDed for tax/others seem rather large.^I

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  AND: (((PPenType = 1) AND (PLoop < 4)) OR ((PPenType IN [2, 3, 5]) AND (PLoop < 3))) OR ((PPenType IN [4, 6]) AND (PLoop < 2))

```

(2028) FRS0801A.BU[.QOIncA6[.PersPen[.Another

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
 ^PenName[PenType]
 ^N Do you have any other pensions of this type?^N

(1)	Yes	Yes
(2)	No	No
-

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
  RESERVECHECK

```

RESERVECHECK

```
WARN IF: In loop FOR Loop1 := 1 TO NewBU
      AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
      AND: In loop FOR Count1 := 1 TO AdultNum
      AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
      AND: In loop FOR Loopvar := 1 TO 3
      AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
RESERVECHECK
```

RESERVECHECK

```
WARN IF: In loop FOR Loop1 := 1 TO NewBU
      AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
      AND: In loop FOR Count1 := 1 TO AdultNum
      AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
      AND: In loop FOR Loopvar := 1 TO 3
      AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)
RESERVECHECK
```

RESERVECHECK

FRS0801A.BU[.QOIncA6[] (continued)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)

```

```

PersPen[Loopvar].PersId := Person[[PerNo]

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (PersPen[Loopvar - 1].Another = Yes)

```

```

PersPen[Loopvar].PenSeq := (Loopvar + 7)

```

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  RESERVECHECK

```

```

RESERVECHECK

```

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: PersPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  RESERVECHECK

```

```

RESERVECHECK

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]

```

```

PenType := 4

```

FRS0801A.BU[.QOIncA6[.TuPen[

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)

```

(2029) FRS0801A.BU[.QOIncA6[.TuPen[.PersId

```

^ACC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
Person identifier.

```

0..14

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)

```

(2030) FRS0801A.BU[.QOIncA6[.TuPen[.PenSeq

```

^ACC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
Pension sequence number.

```

1..97

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)

```

PenType := PPenType

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)

```

(2031) FRS0801A.BU[.QOIncA6[.TuPen[.PenPay

```

^ACC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N How much was the last payment?^N

```

0.01..99997.00

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PenPay = NONRESPONSE
  AND: QBUID.BUNum = 1

```

HRPMiss := (HRPMiss + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PenPay = NONRESPONSE
  AND: NOT (QBUID.BUNum = 1)

```

OthMiss := (OthMiss + 1)

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PenPay = RESPONSE

```

(2032) FRS0801A.BU[.QOIncA6[.TuPen[.PenPx

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I^BLU^IC^Pd97Tt^I

```

OPEN

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 2
AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
AND: PenPay = RESPONSE

```

(2033) FRS0801A.BU[.QOIncA6[.TuPen[.PenPd

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N How long did this cover?^N

```

(1)	OneWeek	One week
(2)	TwoWeek	Two weeks
(3)	ThrWeek	Three weeks
(4)	Fourweek	Four weeks
(5)	Month	Calendar month
(7)	TwoMonth	Two Calendar months
(8)	EighYear	Eight times a year
(9)	NineYear	Nine times a year
(10)	TenYear	Ten times a year
(13)	ThrMonth	Three months/13 weeks
(26)	SixMonth	Six months/26 weeks
(52)	Year	One Year/12 months/52 weeks
(90)	LessWeek	Less than one week
(95)	LumpSum	One off/lump sum
(97)	Note	None of these ^I(Explain in a note)^I
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 2
AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
AND: PenPay = RESPONSE
AND: PenPd = Note

```

(2034) FRS0801A.BU[.QOIncA6[.TuPen[.PenPx

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I^BLU^IC^Pd97Txt^I

```

OPEN

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 2
AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
AND: Edit = Yes
PenPd <> Note

```

^I Editor: Code 97 must be re-coded into existing list.

If you temporarily suppress this check you must come back to resolve it.^I

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenPay = RESPONSE

```

```

PTIncFill := ('sum of £' + STR(PenPay,1,2) + ' mentioned earlier')

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: NOT (PenPay = RESPONSE)

```

```

PTIncFill := 'sum (even though you don't know the amount)'

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]

```

(2035) FRS0801A.BU[.QOIncA6[.TuPen[.PenTax

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N Was tax deducted at source?^N

```

(1)	Yes	Yes
(2)	No	No

FRS0801A.BU[.QOIncA6[.TuPen[.PdTxt1()

Procedure Call

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]

```

LInThat := ' in that '

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = OneWeek

```

PPdTxt := 'one week period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = TwoWeek

```

PPdTxt := 'two week period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = ThrWeek

```

PPdTxt := 'three week period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = Fourweek

```

PPdTxt := 'four week period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = Month

```

PPdTxt := 'calendar month'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = ThrMonth

```

PPdTxt := 'three month period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = SixMonth

```

PPdTxt := 'six month period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = Year

```

PPdTxt := 'year'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]

```

LInThat := ' in those '

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = TwoMonth

```

PPdTxt := 'two calendar months'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = EighYear

```

PPdTxt := 'eight payments'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = NineYear

```

PPdTxt := 'nine payments'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = TenYear

```

PPdTxt := 'ten payments'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod = LessWeek

```

LInThat := ' in that '

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod = LessWeek

```

PPdTxt := 'week'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: NOT (PPeriod = LessWeek)

```

LInThat := ''

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: NOT (PPeriod = LessWeek)
```

PPdTxt := ''

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
```

PPdTxt := (LInThat + PPdTxt)

FRS0801A.BU[.QOIncA6[.TuPen[(continued)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: NOT (PenPd IN [OneWeek .. LessWeek])

```

```

in_that_period := ''

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes

```

(2036) FRS0801A.BU[.QOIncA6[.TuPen[.PTAmt

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N How much tax was deducted at source ^in_that_period?^N

0.01..99997.00

```

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PTAmt = RESPONSE

```

(2037) FRS0801A.BU[.QOIncA6[.TuPen[.PenPx1

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I^BLU^IC^Pd97Txt^I

OPEN

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 2
AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 3, 5 .. 7]
AND: PenTax = Yes
AND: PTAmt = RESPONSE

```

(2038) FRS0801A.BU[.QOIncA6[.TuPen[.PenPd1

```

^ACC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I Ask or record: ^I How long did this cover?

```

(1)	OneWeek	One week
(2)	TwoWeek	Two weeks
(3)	ThrWeek	Three weeks
(4)	Fourweek	Four weeks
(5)	Month	Calendar month
(7)	TwoMonth	Two Calendar months
(8)	EighYear	Eight times a year
(9)	NineYear	Nine times a year
(10)	TenYear	Ten times a year
(13)	ThrMonth	Three months/13 weeks
(26)	SixMonth	Six months/26 weeks
(52)	Year	One Year/12 months/52 weeks
(90)	LessWeek	Less than one week
(95)	LumpSum	One off/lump sum
(97)	Note	None of these ^I(Explain in a note)^I
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 2
AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 3, 5 .. 7]
AND: PenTax = Yes
AND: PTAmt = RESPONSE
AND: PenPd1 = Note

```

(2039) FRS0801A.BU[.QOIncA6[.TuPen[.PenPx1

```

^ACC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I^BLU^IC^Pd97Txt^I

```

OPEN

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 2
AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 3, 5 .. 7]
AND: PenTax = Yes
AND: PTAmt = RESPONSE
AND: Edit = Yes
PenPdl <> Note

```

^I Editor: Code 97 must be re-coded into existing list.

If you temporarily suppress this check you must come back to resolve it.^I

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 2
AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 3, 5 .. 7]
AND: PenTax = Yes
AND: PTAmt = NONRESPONSE
AND: QBUID.BUNum = 1

```

HRPMiss := (HRPMiss + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 2
AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 3, 5 .. 7]
AND: PenTax = Yes
AND: PTAmt = NONRESPONSE
AND: NOT (QBUID.BUNum = 1)

```

OthMiss := (OthMiss + 1)

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 2
AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 3, 5 .. 7]
AND: PenTax = Yes

```

(2040) FRS0801A.BU[.].QOIncA6[.].TuPen[.].PTInc

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1

^PenName[PenType]

^B Was the ^PTIncFill, before or after tax was deducted?^N

(1)	Befor	Before
(2)	Aftr	After

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 2
AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 3, 5 .. 7]
AND: PPenType = 6

```

(2041) FRS0801A.BU[.].QOIncA6[.].TuPen[.].TRights

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N Do you have an absolute right to take income or capital from the trust, or do you have to apply to
trustees for their permission each time you want money from it?^N

```

(1)	inc	Absolute right to^B income only^B
(2)	cp	Absolute right to^B capital only^B
(3)	both	Absolute right to^B both^B
(4)	dis	Only at^B discretion of trustees^B
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 2
AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 2]

```

(2042) FRS0801A.BU[.].QOIncA6[.].TuPen[.].PenOth

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N Were there any other deductions?^N

^I^BLU^IC If any deductions - Please explain the purpose of the deduction in a Note.^I

```

(1)	Yes	Yes
(2)	No	No

FRS0801A.BU[.QOIncA6[.TuPen[.PdTxt2()**Procedure Call**

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]

```

LThat := ' over that '

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = OneWeek

```

PPdTxt := 'one week period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = TwoWeek

```

PPdTxt := 'two week period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = ThrWeek

```

PPdTxt := 'three week period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = Fourweek

```

PPdTxt := 'four week period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = Month

```

PPdTxt := 'calendar month'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = ThrMonth

```

PPdTxt := 'three month period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = SixMonth

```

PPdTxt := 'six month period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = Year

```

PPdTxt := 'year'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]

```

LThat := ' over those '

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = TwoMonth

```

PPdTxt := 'two calendar months'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = EighYear

```

PPdTxt := 'eight payments'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = NineYear

```

PPdTxt := 'nine payments'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = TenYear

```

PPdTxt := 'ten payments'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod = LessWeek

```

LThat := ' over that '

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod = LessWeek

```

PPdTxt := 'week'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: NOT (PPeriod = LessWeek)

```

LThat := ''

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: NOT (PPeriod = LessWeek)
```

PPdTxt := ''

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
```

PPdTxt := (LThat + PPdTxt)

FRS0801A.BU[.QOIncA6[.TuPen[(continued)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: NOT (PenPd IN [OneWeek .. LessWeek])

```

```

over_that_period := ''

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes

```

(2043) FRS0801A.BU[.QOIncA6[.TuPen[.POAmt

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N How much was the deduction ^over_that_period?^N

0.01..9997.00

```

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: POAmt = RESPONSE

```

(2044) FRS0801A.BU[.QOIncA6[.TuPen[.PenPx2

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I^BLU^IC^Pd97Txt^I

OPEN

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 2
AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 2]
AND: PenOth = Yes
AND: POAmt = RESPONSE

```

(2045) FRS0801A.BU[.QOIncA6[.TuPen[.PenPd2

```

^ACC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I Ask or record: ^I How long did this cover?

```

(1)	OneWeek	One week
(2)	TwoWeek	Two weeks
(3)	ThrWeek	Three weeks
(4)	Fourweek	Four weeks
(5)	Month	Calendar month
(7)	TwoMonth	Two Calendar months
(8)	EighYear	Eight times a year
(9)	NineYear	Nine times a year
(10)	TenYear	Ten times a year
(13)	ThrMonth	Three months/13 weeks
(26)	SixMonth	Six months/26 weeks
(52)	Year	One Year/12 months/52 weeks
(90)	LessWeek	Less than one week
(95)	LumpSum	One off/lump sum
(97)	Note	None of these ^I(Explain in a note)^I
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 2
AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 2]
AND: PenOth = Yes
AND: POAmt = RESPONSE
AND: PenPd2 = Note

```

(2046) FRS0801A.BU[.QOIncA6[.TuPen[.PenPx2

```

^ACC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I^BLU^IC^Pd97Txt^I

```

OPEN

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 2
AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 2]
AND: PenOth = Yes
AND: POAmt = RESPONSE
AND: Edit = Yes
PenPd2 <> Note

```

^I Editor: Code 97 must be re-coded into existing list.

If you temporarily suppress this check you must come back to resolve it.^I

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 2
AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 2]
AND: PenOth = Yes
AND: POAmt = NONRESPONSE
AND: QBUID.BUNum = 1

```

HRPMiss := (HRPMiss + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 2
AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 2]
AND: PenOth = Yes
AND: POAmt = NONRESPONSE
AND: NOT (QBUID.BUNum = 1)

```

OthMiss := (OthMiss + 1)

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 2
AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 2]
AND: PenOth = Yes

```

(2047) FRS0801A.BU[.].QOIncA6[.].TuPen[.].POSour

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1

^PenName[PenType]

^N Was the deduction made at source?^N

(1)	Yes	Yes
(2)	No	No

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes

```

(2048) FRS0801A.BU[.].QOIncA6[.].TuPen[.].PoInc

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N Was the sum of £^PenPay mentioned earlier, before or after the deduction?^N

```

(1)	Befor	Before
(2)	Aftr	After
-

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: ((PenPay = RESPONSE) AND ((PTAmt = RESPONSE) AND PTInc <> EMPTY))
  OR ((POAmt = RESPONSE) AND PoInc <> EMPTY)

```

PenGross := PenPay

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: ((PenPay = RESPONSE) AND ((PTAmt = RESPONSE) AND PTInc <> EMPTY))
  OR ((POAmt = RESPONSE) AND PoInc <> EMPTY)
  AND: PTInc = Aftr

```

PenGross := (PenGross + PTAmt)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: ((PenPay = RESPONSE) AND ((PTAmt = RESPONSE) AND PTInc <> EMPTY))
  OR ((POAmt = RESPONSE) AND PoInc <> EMPTY)
  AND: PoInc = Aftr

```

PenGross := (PenGross + POAmt)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: ((PenPay = RESPONSE) AND ((PTAmt = RESPONSE) AND PTInc <> EMPTY))
  OR ((POAmt = RESPONSE) AND PoInc <> EMPTY)

```

PenDed := (PTAmt + POAmt)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: ((PenPay = RESPONSE) AND ((PTAmt = RESPONSE) AND PTInc <> EMPTY))
  OR ((POAmt = RESPONSE) AND PoInc <> EMPTY)

```

PenNet := (PenGross - PenDed)

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: ((PenPay = RESPONSE) AND ((PTAmt = RESPONSE) AND PTInc <> EMPTY))
  OR ((POAmt = RESPONSE) AND PoInc <> EMPTY)
  PenNet >= (0.3 * PenGross)

```

^I The 'take-home' pension is only £^PenNet, but the gross pension is £^PenGross. Please check your figures as the deductions of £^PenDed for tax/others seem rather large.^I

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  AND: (((PPenType = 1) AND (PLoop < 4)) OR ((PPenType IN [2, 3, 5]) AND (PLoop < 3))) OR ((PPenType IN [4, 6]) AND (PLoop < 2))

```

(2049) FRS0801A.BU[.].QOIncA6[.].TuPen[.].Another

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
 ^PenName[PenType]
 ^N Do you have any other pensions of this type?^N

(1)	Yes	Yes
(2)	No	No

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
  RESERVECHECK

```

RESERVECHECK

```
WARN IF: In loop FOR Loop1 := 1 TO NewBU
      AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
      AND: In loop FOR Count1 := 1 TO AdultNum
      AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
      AND: In loop FOR Loopvar := 1 TO 2
      AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
RESERVECHECK
```

RESERVECHECK

```
WARN IF: In loop FOR Loop1 := 1 TO NewBU
      AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
      AND: In loop FOR Count1 := 1 TO AdultNum
      AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
      AND: In loop FOR Loopvar := 1 TO 2
      AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)
RESERVECHECK
```

RESERVECHECK

FRS0801A.BU[.QOIncA6[] (continued)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)

```

TuPen[Loopvar].PersId := Person[[PerNo]

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TuPen[Loopvar - 1].Another = Yes)

```

TuPen[Loopvar].PenSeq := (Loopvar + 10)

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: TUPens IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: NOT (SpouPens IN QOIncA5.Adult[PerNo].AnyPen[])
  AND: (QBenefit.QBen1Q.Adult[.Wid[PerNo] <> WdPen) AND
  INVOLVING(QOIncA5.Adult[.AnyPen[[] [PerNo])

```

^I^BLU^IC Are you sure? Earlier at the question 'Wid' a widow's pension was recorded, so should 'AnyPen' have code 2 instead of code 5?

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]

```

PenType := 5

FRS0801A.BU[.QOIncA6[.AnnPen[

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)

```

(2050) FRS0801A.BU[.QOIncA6[.AnnPen[.PersId

```

^ACC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
Person identifier.

```

0..14

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)

```

(2051) FRS0801A.BU[.QOIncA6[.AnnPen[.PenSeq

```

^ACC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
Pension sequence number.

```

1..97

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)

```

PenType := PPenType

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)

```

(2052) FRS0801A.BU[.QOIncA6[.AnnPen[.PenPay

```

^ACC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N How much was the last payment?^N

```

0.01..99997.00

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PenPay = NONRESPONSE
  AND: QBUID.BUNum = 1

```

HRPMiss := (HRPMiss + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PenPay = NONRESPONSE
  AND: NOT (QBUID.BUNum = 1)

```

OthMiss := (OthMiss + 1)

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PenPay = RESPONSE

```

(2053) FRS0801A.BU[.QOIncA6[.AnnPen[.PenPx

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I^BLU^IC^Pd97Tt^I

```

OPEN

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 3
AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
AND: PenPay = RESPONSE

```

(2054) FRS0801A.BU[.QOIncA6[.AnnPen[.PenPd

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N How long did this cover?^N

```

(1)	OneWeek	One week
(2)	TwoWeek	Two weeks
(3)	ThrWeek	Three weeks
(4)	Fourweek	Four weeks
(5)	Month	Calendar month
(7)	TwoMonth	Two Calendar months
(8)	EighYear	Eight times a year
(9)	NineYear	Nine times a year
(10)	TenYear	Ten times a year
(13)	ThrMonth	Three months/13 weeks
(26)	SixMonth	Six months/26 weeks
(52)	Year	One Year/12 months/52 weeks
(90)	LessWeek	Less than one week
(95)	LumpSum	One off/lump sum
(97)	Note	None of these ^I(Explain in a note)^I
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 3
AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
AND: PenPay = RESPONSE
AND: PenPd = Note

```

(2055) FRS0801A.BU[.QOIncA6[.AnnPen[.PenPx

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I^BLU^IC^Pd97Txt^I

```

OPEN

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 3
AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
AND: Edit = Yes
PenPd <> Note

```

^I Editor: Code 97 must be re-coded into existing list.

If you temporarily suppress this check you must come back to resolve it.^I

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenPay = RESPONSE

```

```

PTIncFill := ('sum of £' + STR(PenPay,1,2) + ' mentioned earlier')

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: NOT (PenPay = RESPONSE)

```

```

PTIncFill := 'sum (even though you don't know the amount)'

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]

```

(2056) FRS0801A.BU[.QOIncA6[.AnnPen[.PenTax

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N Was tax deducted at source?^N

```

(1)	Yes	Yes
(2)	No	No

FRS0801A.BU[.QOIncA6[.AnnPen[.PdTxt1()

Procedure Call

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
```

LInThat := ' in that '

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = OneWeek
```

PPdTxt := 'one week period'

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = TwoWeek
```

PPdTxt := 'two week period'

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = ThrWeek
```

PPdTxt := 'three week period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = Fourweek

```

PPdTxt := 'four week period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = Month

```

PPdTxt := 'calendar month'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = ThrMonth

```

PPdTxt := 'three month period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = SixMonth

```

PPdTxt := 'six month period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = Year

```

PPdTxt := 'year'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]

```

LInThat := ' in those '

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = TwoMonth

```

PPdTxt := 'two calendar months'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = EighYear

```

PPdTxt := 'eight payments'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = NineYear

```

PPdTxt := 'nine payments'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = TenYear

```

PPdTxt := 'ten payments'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod = LessWeek

```

LInThat := ' in that '

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod = LessWeek

```

PPdTxt := 'week'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: NOT (PPeriod = LessWeek)

```

LInThat := ''

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: NOT (PPeriod = LessWeek)
```

PPdTxt := ''

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
```

PPdTxt := (LInThat + PPdTxt)

FRS0801A.BU[.QOIncA6[.AnnPen[(continued)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: NOT (PenPd IN [OneWeek .. LessWeek])

```

```

in_that_period := ''

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes

```

(2057) FRS0801A.BU[.QOIncA6[.AnnPen[.PTAmt

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N How much tax was deducted at source ^in_that_period?^N

0.01..99997.00

```

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PTAmt = RESPONSE

```

(2058) FRS0801A.BU[.QOIncA6[.AnnPen[.PenPx1

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I^BLU^IC^Pd97Txt^I

OPEN

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 3
AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 3, 5 .. 7]
AND: PenTax = Yes
AND: PTAmt = RESPONSE

```

(2059) FRS0801A.BU[.QOIncA6[.AnnPen[.PenPd1

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I Ask or record: ^I How long did this cover?

```

(1)	OneWeek	One week
(2)	TwoWeek	Two weeks
(3)	ThrWeek	Three weeks
(4)	Fourweek	Four weeks
(5)	Month	Calendar month
(7)	TwoMonth	Two Calendar months
(8)	EighYear	Eight times a year
(9)	NineYear	Nine times a year
(10)	TenYear	Ten times a year
(13)	ThrMonth	Three months/13 weeks
(26)	SixMonth	Six months/26 weeks
(52)	Year	One Year/12 months/52 weeks
(90)	LessWeek	Less than one week
(95)	LumpSum	One off/lump sum
(97)	Note	None of these ^I(Explain in a note)^I
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 3
AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 3, 5 .. 7]
AND: PenTax = Yes
AND: PTAmt = RESPONSE
AND: PenPd1 = Note

```

(2060) FRS0801A.BU[.QOIncA6[.AnnPen[.PenPx1

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I^BLU^IC^Pd97Txt^I

```

OPEN

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 3
AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 3, 5 .. 7]
AND: PenTax = Yes
AND: PTAmt = RESPONSE
AND: Edit = Yes
PenPdl <> Note

```

^I Editor: Code 97 must be re-coded into existing list.

If you temporarily suppress this check you must come back to resolve it.^I

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 3
AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 3, 5 .. 7]
AND: PenTax = Yes
AND: PTAmt = NONRESPONSE
AND: QBUIId.BUNum = 1

```

HRPMiss := (HRPMiss + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 3
AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 3, 5 .. 7]
AND: PenTax = Yes
AND: PTAmt = NONRESPONSE
AND: NOT (QBUIId.BUNum = 1)

```

OthMiss := (OthMiss + 1)

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 3
AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 3, 5 .. 7]
AND: PenTax = Yes

```

(2061) FRS0801A.BU[.QOIncA6[.AnnPen[.PTInc

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1

^PenName[PenType]

^B Was the ^PTIncFill, before or after tax was deducted?^N

(1)	Befor	Before
(2)	Aftr	After

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 3
AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 3, 5 .. 7]
AND: PPenType = 6

```

(2062) FRS0801A.BU[.QOIncA6[.AnnPen[.TRights

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N Do you have an absolute right to take income or capital from the trust, or do you have to apply to
trustees for their permission each time you want money from it?^N

```

(1)	inc	Absolute right to^B income only^B
(2)	cp	Absolute right to^B capital only^B
(3)	both	Absolute right to^B both^B
(4)	dis	Only at^B discretion of trustees^B
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 3
AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 2]

```

(2063) FRS0801A.BU[.QOIncA6[.AnnPen[.PenOth

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N Were there any other deductions?^N

^I^BLU^IC If any deductions - Please explain the purpose of the deduction in a Note.^I

```

(1)	Yes	Yes
(2)	No	No

FRS0801A.BU[.QOIncA6[.AnnPen[.PdTxt2()

Procedure Call

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
```

LThat := ' over that '

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = OneWeek
```

PPdTxt := 'one week period'

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = TwoWeek
```

PPdTxt := 'two week period'

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = ThrWeek
```

PPdTxt := 'three week period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = Fourweek

```

PPdTxt := 'four week period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = Month

```

PPdTxt := 'calendar month'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = ThrMonth

```

PPdTxt := 'three month period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = SixMonth

```

PPdTxt := 'six month period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = Year

```

PPdTxt := 'year'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]

```

LThat := ' over those '

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = TwoMonth

```

PPdTxt := 'two calendar months'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = EighYear

```

PPdTxt := 'eight payments'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = NineYear

```

PPdTxt := 'nine payments'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = TenYear

```

PPdTxt := 'ten payments'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod = LessWeek

```

LThat := ' over that '

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod = LessWeek

```

PPdTxt := 'week'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: NOT (PPeriod = LessWeek)

```

LThat := ''

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: NOT (PPeriod = LessWeek)
```

```
PPdTxt := ''
```

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
```

```
PPdTxt := (LThat + PPdTxt)
```

FRS0801A.BU[.QOIncA6[.AnnPen[(continued)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: NOT (PenPd IN [OneWeek .. LessWeek])

```

```

over_that_period := ''

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes

```

(2064) FRS0801A.BU[.QOIncA6[.AnnPen[.POAmt

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N How much was the deduction ^over_that_period?^N

0.01..9997.00

```

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: POAmt = RESPONSE

```

(2065) FRS0801A.BU[.QOIncA6[.AnnPen[.PenPx2

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I^BLU^IC^Pd97Txt^I

OPEN

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 3
AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 2]
AND: PenOth = Yes
AND: POAmt = RESPONSE

```

(2066) FRS0801A.BU[.QOIncA6[.AnnPen[.PenPd2

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I Ask or record: ^I How long did this cover?

```

(1)	OneWeek	One week
(2)	TwoWeek	Two weeks
(3)	ThrWeek	Three weeks
(4)	Fourweek	Four weeks
(5)	Month	Calendar month
(7)	TwoMonth	Two Calendar months
(8)	EighYear	Eight times a year
(9)	NineYear	Nine times a year
(10)	TenYear	Ten times a year
(13)	ThrMonth	Three months/13 weeks
(26)	SixMonth	Six months/26 weeks
(52)	Year	One Year/12 months/52 weeks
(90)	LessWeek	Less than one week
(95)	LumpSum	One off/lump sum
(97)	Note	None of these ^I(Explain in a note)^I
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 3
AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 2]
AND: PenOth = Yes
AND: POAmt = RESPONSE
AND: PenPd2 = Note

```

(2067) FRS0801A.BU[.QOIncA6[.AnnPen[.PenPx2

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I^BLU^IC^Pd97Txt^I

```

OPEN

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: POAmt = RESPONSE
  AND: Edit = Yes
  PenPd2 <> Note

```

^I Editor: Code 97 must be re-coded into existing list.

If you temporarily suppress this check you must come back to resolve it.^I

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: POAmt = NONRESPONSE
  AND: QBUID.BUNum = 1

```

HRPMiss := (HRPMiss + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: POAmt = NONRESPONSE
  AND: NOT (QBUID.BUNum = 1)

```

OthMiss := (OthMiss + 1)

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes

```

(2068) FRS0801A.BU[.QOIncA6[.AnnPen[.POSour

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1

^PenName[PenType]

^N Was the deduction made at source?^N

(1)	Yes	Yes
(2)	No	No

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes

```

(2069) FRS0801A.BU[.QOIncA6[.AnnPen[.PoInc

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N Was the sum of £^PenPay mentioned earlier, before or after the deduction?^N

```

(1)	Befor	Before
(2)	Aftr	After
-

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: ((PenPay = RESPONSE) AND ((PTAmt = RESPONSE) AND PTInc <> EMPTY))
  OR ((POAmt = RESPONSE) AND PoInc <> EMPTY)

```

PenGross := PenPay

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: ((PenPay = RESPONSE) AND ((PTAmt = RESPONSE) AND PTInc <> EMPTY))
  OR ((POAmt = RESPONSE) AND PoInc <> EMPTY)
  AND: PTInc = Aftr

```

PenGross := (PenGross + PTAmt)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: ((PenPay = RESPONSE) AND ((PTAmt = RESPONSE) AND PTInc <> EMPTY))
  OR ((POAmt = RESPONSE) AND PoInc <> EMPTY)
  AND: PoInc = Aftr

```

PenGross := (PenGross + POAmt)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: ((PenPay = RESPONSE) AND ((PTAmt = RESPONSE) AND PTInc <> EMPTY))
  OR ((POAmt = RESPONSE) AND PoInc <> EMPTY)

```

PenDed := (PTAmt + POAmt)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: ((PenPay = RESPONSE) AND ((PTAmt = RESPONSE) AND PTInc <> EMPTY))
  OR ((POAmt = RESPONSE) AND PoInc <> EMPTY)

```

PenNet := (PenGross - PenDed)

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: ((PenPay = RESPONSE) AND ((PTAmt = RESPONSE) AND PTInc <> EMPTY))
  OR ((POAmt = RESPONSE) AND PoInc <> EMPTY)
  PenNet >= (0.3 * PenGross)

```

^I The 'take-home' pension is only £^PenNet, but the gross pension is £^PenGross. Please check your figures as the deductions of £^PenDed for tax/others seem rather large.^I

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  AND: (((PPenType = 1) AND (PLoop < 4)) OR ((PPenType IN [2, 3, 5]) AND (PLoop < 3))) OR ((PPenType IN [4, 6]) AND (PLoop < 2))

```

(2070) FRS0801A.BU[.QOIncA6[.AnnPen[.Another

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
 ^PenName[PenType]
 ^N Do you have any other pensions of this type?^N

(1)	Yes	Yes
(2)	No	No

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
  RESERVECHECK

```

RESERVECHECK

```
WARN IF: In loop FOR Loop1 := 1 TO NewBU
      AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
      AND: In loop FOR Count1 := 1 TO AdultNum
      AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
      AND: In loop FOR Loopvar := 1 TO 3
      AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
RESERVECHECK
```

RESERVECHECK

```
WARN IF: In loop FOR Loop1 := 1 TO NewBU
      AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
      AND: In loop FOR Count1 := 1 TO AdultNum
      AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
      AND: In loop FOR Loopvar := 1 TO 3
      AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
RESERVECHECK
```

RESERVECHECK

FRS0801A.BU[.QOIncA6[] (continued)

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
```

AnnPen[Loopvar].PersId := Person[[PerNo]

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  AND: (Loopvar = 1) OR (AnnPen[Loopvar - 1].Another = Yes)
```

AnnPen[Loopvar].PenSeq := (Loopvar + 12)

```
WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  RESERVECHECK
```

RESERVECHECK

```
WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Annuity IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 3
  RESERVECHECK
```

RESERVECHECK

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
```

PenType := 6

FRS0801A.BU[.].QOIncA6[.].TrustQ[.]

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)

```

(2071) FRS0801A.BU[.].QOIncA6[.].TrustQ[.].PersId

```

^ACC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
Person identifier.

```

0..14

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)

```

(2072) FRS0801A.BU[.].QOIncA6[.].TrustQ[.].PenSeq

```

^ACC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
Pension sequence number.

```

1..97

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)

```

PenType := PPenType

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)

```

(2073) FRS0801A.BU[.].QOIncA6[.].TrustQ[.].PenPay

```

^ACC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N How much was the last payment?^N

```

0.01..99997.00

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PenPay = NONRESPONSE
  AND: QBUID.BUNum = 1

```

HRPMiss := (HRPMiss + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PenPay = NONRESPONSE
  AND: NOT (QBUID.BUNum = 1)

```

OthMiss := (OthMiss + 1)

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PenPay = RESPONSE

```

(2074) FRS0801A.BU[.QOIncA6[.TrustQ[.PenPx

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I^BLU^IC^Pd97Tt^I

```

OPEN

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 2
AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
AND: PenPay = RESPONSE

```

(2075) FRS0801A.BU[.QOIncA6[.TrustQ[.PenPd

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N How long did this cover?^N

```

(1)	OneWeek	One week
(2)	TwoWeek	Two weeks
(3)	ThrWeek	Three weeks
(4)	Fourweek	Four weeks
(5)	Month	Calendar month
(7)	TwoMonth	Two Calendar months
(8)	EighYear	Eight times a year
(9)	NineYear	Nine times a year
(10)	TenYear	Ten times a year
(13)	ThrMonth	Three months/13 weeks
(26)	SixMonth	Six months/26 weeks
(52)	Year	One Year/12 months/52 weeks
(90)	LessWeek	Less than one week
(95)	LumpSum	One off/lump sum
(97)	Note	None of these ^I(Explain in a note)^I
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 2
AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
AND: PenPay = RESPONSE
AND: PenPd = Note

```

(2076) FRS0801A.BU[.QOIncA6[.TrustQ[.PenPx

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I^BLU^IC^Pd97Txt^I

```

OPEN

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 2
AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
AND: Edit = Yes
PenPd <> Note

```

^I Editor: Code 97 must be re-coded into existing list.

If you temporarily suppress this check you must come back to resolve it.^I

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenPay = RESPONSE

```

```

PTIncFill := ('sum of £' + STR(PenPay,1,2) + ' mentioned earlier')

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: NOT (PenPay = RESPONSE)

```

```

PTIncFill := 'sum (even though you don't know the amount)'

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]

```

(2077) FRS0801A.BU[.QOIncA6[.TrustQ[.PenTax

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N Was tax deducted at source?^N

```

(1)	Yes	Yes
(2)	No	No

FRS0801A.BU[.QOIncA6[.TrustQ[.PdTxt1()

Procedure Call

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
```

LInThat := ' in that '

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = OneWeek
```

PPdTxt := 'one week period'

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = TwoWeek
```

PPdTxt := 'two week period'

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = ThrWeek
```

PPdTxt := 'three week period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = Fourweek

```

PPdTxt := 'four week period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = Month

```

PPdTxt := 'calendar month'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = ThrMonth

```

PPdTxt := 'three month period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = SixMonth

```

PPdTxt := 'six month period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = Year

```

PPdTxt := 'year'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]

```

LInThat := ' in those '

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = TwoMonth

```

PPdTxt := 'two calendar months'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = EighYear

```

PPdTxt := 'eight payments'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = NineYear

```

PPdTxt := 'nine payments'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = TenYear

```

PPdTxt := 'ten payments'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod = LessWeek

```

LInThat := ' in that '

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod = LessWeek

```

PPdTxt := 'week'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: NOT (PPeriod = LessWeek)

```

LInThat := ''

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: NOT (PPeriod = LessWeek)
```

PPdTxt := ''

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
```

PPdTxt := (LInThat + PPdTxt)

FRS0801A.BU[.QOIncA6[.TrustQ[(continued)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: NOT (PenPd IN [OneWeek .. LessWeek])

```

```

in_that_period := ''

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes

```

(2078) FRS0801A.BU[.QOIncA6[.TrustQ[.PTAmt

```

^ACC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N How much tax was deducted at source ^in_that_period?^N

0.01..99997.00

```

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PTAmt = RESPONSE

```

(2079) FRS0801A.BU[.QOIncA6[.TrustQ[.PenPx1

```

^ACC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I^BLU^IC^Pd97Txt^I

OPEN

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 2
AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 3, 5 .. 7]
AND: PenTax = Yes
AND: PTAmt = RESPONSE

```

(2080) FRS0801A.BU[.QOIncA6[.TrustQ[.PenPd1

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I Ask or record: ^I How long did this cover?

```

(1)	OneWeek	One week
(2)	TwoWeek	Two weeks
(3)	ThrWeek	Three weeks
(4)	Fourweek	Four weeks
(5)	Month	Calendar month
(7)	TwoMonth	Two Calendar months
(8)	EighYear	Eight times a year
(9)	NineYear	Nine times a year
(10)	TenYear	Ten times a year
(13)	ThrMonth	Three months/13 weeks
(26)	SixMonth	Six months/26 weeks
(52)	Year	One Year/12 months/52 weeks
(90)	LessWeek	Less than one week
(95)	LumpSum	One off/lump sum
(97)	Note	None of these ^I(Explain in a note)^I
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 2
AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 3, 5 .. 7]
AND: PenTax = Yes
AND: PTAmt = RESPONSE
AND: PenPd1 = Note

```

(2081) FRS0801A.BU[.QOIncA6[.TrustQ[.PenPx1

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I^BLU^IC^Pd97Txt^I

```

OPEN

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PTAmt = RESPONSE
  AND: Edit = Yes
  PenPdl <> Note

```

^I Editor: Code 97 must be re-coded into existing list.

If you temporarily suppress this check you must come back to resolve it.^I

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PTAmt = NONRESPONSE
  AND: QBUID.BUNum = 1

```

HRPMiss := (HRPMiss + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PTAmt = NONRESPONSE
  AND: NOT (QBUID.BUNum = 1)

```

OthMiss := (OthMiss + 1)

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes

```

(2082) FRS0801A.BU[.QOIncA6[.TrustQ[.PTInc

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1

^PenName[PenType]

^B Was the ^PTIncFill, before or after tax was deducted?^N

(1)	Befor	Before
(2)	Aftr	After

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 2
AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 3, 5 .. 7]
AND: PPenType = 6

```

(2083) FRS0801A.BU[.QOIncA6[.TrustQ[.TRights

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
 ^PenName[PenType]
 ^N Do you have an absolute right to take income or capital from the trust, or do you have to apply to trustees for their permission each time you want money from it?^N

(1)	inc	Absolute right to^B income only^B
(2)	cp	Absolute right to^B capital only^B
(3)	both	Absolute right to^B both^B
(4)	dis	Only at^B discretion of trustees^B
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 2
AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 2]

```

(2084) FRS0801A.BU[.QOIncA6[.TrustQ[.PenOth

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
 ^PenName[PenType]
 ^N Were there any other deductions?^N

 ^I^BLU^IC If any deductions - Please explain the purpose of the deduction in a Note.^I

(1)	Yes	Yes
(2)	No	No

FRS0801A.BU[.].QOIncA6[.].TrustQ[.].PdTxt2()

Procedure Call

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
```

LThat := ' over that '

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = OneWeek
```

PPdTxt := 'one week period'

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = TwoWeek
```

PPdTxt := 'two week period'

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = ThrWeek
```

PPdTxt := 'three week period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = Fourweek

```

PPdTxt := 'four week period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = Month

```

PPdTxt := 'calendar month'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = ThrMonth

```

PPdTxt := 'three month period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = SixMonth

```

PPdTxt := 'six month period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = Year

```

PPdTxt := 'year'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]

```

LThat := ' over those '

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = TwoMonth

```

PPdTxt := 'two calendar months'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = EighYear

```

PPdTxt := 'eight payments'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = NineYear

```

PPdTxt := 'nine payments'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = TenYear

```

PPdTxt := 'ten payments'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod = LessWeek

```

LThat := ' over that '

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod = LessWeek

```

PPdTxt := 'week'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: NOT (PPeriod = LessWeek)

```

LThat := ''

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: NOT (PPeriod = LessWeek)

```

```

PPdTxt := ''

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]

```

```

PPdTxt := (LThat + PPdTxt)

```

FRS0801A.BU[.QOIncA6[.TrustQ[(continued)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: NOT (PenPd IN [OneWeek .. LessWeek])

```

```

over_that_period := ''

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes

```

(2085) FRS0801A.BU[.QOIncA6[.TrustQ[.POAmt

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N How much was the deduction ^over_that_period?^N

```

```

0.01..9997.00

```

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: POAmt = RESPONSE

```

(2086) FRS0801A.BU[.QOIncA6[.TrustQ[.PenPx2

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I^BLU^IC^Pd97Txt^I

```

```

OPEN

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 2
AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 2]
AND: PenOth = Yes
AND: POAmt = RESPONSE

```

(2087) FRS0801A.BU[.QOIncA6[.TrustQ[.PenPd2

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I Ask or record: ^I How long did this cover?

```

(1)	OneWeek	One week
(2)	TwoWeek	Two weeks
(3)	ThrWeek	Three weeks
(4)	Fourweek	Four weeks
(5)	Month	Calendar month
(7)	TwoMonth	Two Calendar months
(8)	EighYear	Eight times a year
(9)	NineYear	Nine times a year
(10)	TenYear	Ten times a year
(13)	ThrMonth	Three months/13 weeks
(26)	SixMonth	Six months/26 weeks
(52)	Year	One Year/12 months/52 weeks
(90)	LessWeek	Less than one week
(95)	LumpSum	One off/lump sum
(97)	Note	None of these ^I(Explain in a note)^I
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 2
AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 2]
AND: PenOth = Yes
AND: POAmt = RESPONSE
AND: PenPd2 = Note

```

(2088) FRS0801A.BU[.QOIncA6[.TrustQ[.PenPx2

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I^BLU^IC^Pd97Txt^I

```

OPEN

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: POAmt = RESPONSE
  AND: Edit = Yes
  PenPd2 <> Note

```

^I Editor: Code 97 must be re-coded into existing list.

If you temporarily suppress this check you must come back to resolve it.^I

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: POAmt = NONRESPONSE
  AND: QBUIId.BUNum = 1

```

HRPMiss := (HRPMiss + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: POAmt = NONRESPONSE
  AND: NOT (QBUIId.BUNum = 1)

```

OthMiss := (OthMiss + 1)

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes

```

(2089) FRS0801A.BU[.QOIncA6[.TrustQ[.PO Sour

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1

^PenName[PenType]

^N Was the deduction made at source?^N

(1)	Yes	Yes
(2)	No	No

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes

```

(2090) FRS0801A.BU[.QOIncA6[.TrustQ[.PoInc

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N Was the sum of £^PenPay mentioned earlier, before or after the deduction?^N

```

(1)	Befor	Before
(2)	Aftr	After
-

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: ((PenPay = RESPONSE) AND ((PTAmt = RESPONSE) AND PTInc <> EMPTY))
  OR ((POAmt = RESPONSE) AND PoInc <> EMPTY)

```

PenGross := PenPay

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: ((PenPay = RESPONSE) AND ((PTAmt = RESPONSE) AND PTInc <> EMPTY))
  OR ((POAmt = RESPONSE) AND PoInc <> EMPTY)
  AND: PTInc = Aftr

```

PenGross := (PenGross + PTAmt)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: ((PenPay = RESPONSE) AND ((PTAmt = RESPONSE) AND PTInc <> EMPTY))
  OR ((POAmt = RESPONSE) AND PoInc <> EMPTY)
  AND: PoInc = Aftr

```

PenGross := (PenGross + POAmt)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: ((PenPay = RESPONSE) AND ((PTAmt = RESPONSE) AND PTInc <> EMPTY))
  OR ((POAmt = RESPONSE) AND PoInc <> EMPTY)

```

PenDed := (PTAmt + POAmt)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: ((PenPay = RESPONSE) AND ((PTAmt = RESPONSE) AND PTInc <> EMPTY))
  OR ((POAmt = RESPONSE) AND PoInc <> EMPTY)

```

PenNet := (PenGross - PenDed)

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: ((PenPay = RESPONSE) AND ((PTAmt = RESPONSE) AND PTInc <> EMPTY))
  OR ((POAmt = RESPONSE) AND PoInc <> EMPTY)
  PenNet >= (0.3 * PenGross)

```

^I The 'take-home' pension is only £^PenNet, but the gross pension is £^PenGross. Please check your figures as the deductions of £^PenDed for tax/others seem rather large.^I

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  AND: (((PPenType = 1) AND (PLoop < 4)) OR ((PPenType IN [2, 3, 5]) AND
  (PLoop < 3))) OR ((PPenType IN [4, 6]) AND (PLoop < 2))

```

(2091) FRS0801A.BU[.QOIncA6[.TrustQ[.Another

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
 ^PenName[PenType]
 ^N Do you have any other pensions of this type?^N

(1)	Yes	Yes
(2)	No	No
-

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
  RESERVECHECK

```

RESERVECHECK

```
WARN IF: In loop FOR Loop1 := 1 TO NewBU
      AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
      AND: In loop FOR Count1 := 1 TO AdultNum
      AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
      AND: In loop FOR Loopvar := 1 TO 2
      AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
RESERVECHECK
```

RESERVECHECK

```
WARN IF: In loop FOR Loop1 := 1 TO NewBU
      AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
      AND: In loop FOR Count1 := 1 TO AdultNum
      AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
      AND: In loop FOR Loopvar := 1 TO 2
      AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
RESERVECHECK
```

RESERVECHECK

FRS0801A.BU[.QOIncA6[] (continued)

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
```

TrustQ[Loopvar].PersId := Person[[PerNo]

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (TrustQ[Loopvar - 1].Another = Yes)
```

TrustQ[Loopvar].PenSeq := (Loopvar + 15)

```
WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  RESERVECHECK
```

RESERVECHECK

```
WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Trust IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  RESERVECHECK
```

RESERVECHECK

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
```

PenType := 7

FRS0801A.BU[.QOIncA6[.ExShareQ[

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 2
AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)

(2092) FRS0801A.BU[.QOIncA6[.ExShareQ[.PersId

^ACC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
 ^PenName[PenType]
 Person identifier.

0..14

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 2
AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)

(2093) FRS0801A.BU[.QOIncA6[.ExShareQ[.PenSeq

^ACC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
 ^PenName[PenType]
 Pension sequence number.

1..97

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 2
AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)

PenType := PPenType

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 2
AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)

(2094) FRS0801A.BU[.QOIncA6[.ExShareQ[.PenPay

^ACC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
 ^PenName[PenType]
 ^N How much was the last payment?^N

0.01..99997.00

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PenPay = NONRESPONSE
  AND: QBUID.BUNum = 1

```

HRPMiss := (HRPMiss + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PenPay = NONRESPONSE
  AND: NOT (QBUID.BUNum = 1)

```

OthMiss := (OthMiss + 1)

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PenPay = RESPONSE

```

(2095) FRS0801A.BU[.].QOIncA6[.].ExShareQ[.].PenPx

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I^BLU^IC^Pd97Tt^I

```

OPEN

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 2
AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
AND: PenPay = RESPONSE

```

(2096) FRS0801A.BU[.QOIncA6[.ExShareQ[.PenPd

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N How long did this cover?^N

```

(1)	OneWeek	One week
(2)	TwoWeek	Two weeks
(3)	ThrWeek	Three weeks
(4)	Fourweek	Four weeks
(5)	Month	Calendar month
(7)	TwoMonth	Two Calendar months
(8)	EighYear	Eight times a year
(9)	NineYear	Nine times a year
(10)	TenYear	Ten times a year
(13)	ThrMonth	Three months/13 weeks
(26)	SixMonth	Six months/26 weeks
(52)	Year	One Year/12 months/52 weeks
(90)	LessWeek	Less than one week
(95)	LumpSum	One off/lump sum
(97)	Note	None of these ^I(Explain in a note)^I
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 2
AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
AND: PenPay = RESPONSE
AND: PenPd = Note

```

(2097) FRS0801A.BU[.QOIncA6[.ExShareQ[.PenPx

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I^BLU^IC^Pd97Txt^I

```

OPEN

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 2
AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
AND: Edit = Yes
PenPd <> Note

```

^I Editor: Code 97 must be re-coded into existing list.

If you temporarily suppress this check you must come back to resolve it.^I

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenPay = RESPONSE

```

```

PTIncFill := ('sum of £' + STR(PenPay,1,2) + ' mentioned earlier')

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: NOT (PenPay = RESPONSE)

```

```

PTIncFill := 'sum (even though you don't know the amount)'

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]

```

(2098) FRS0801A.BU[.QOIncA6[.ExShareQ[.PenTax

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N Was tax deducted at source?^N

```

(1)	Yes	Yes
(2)	No	No

FRS0801A.BU[.].QOIncA6[.].ExShareQ[.].PdTxt1()

Procedure Call

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
```

LInThat := ' in that '

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = OneWeek
```

PPdTxt := 'one week period'

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = TwoWeek
```

PPdTxt := 'two week period'

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = ThrWeek
```

PPdTxt := 'three week period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = Fourweek

```

PPdTxt := 'four week period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = Month

```

PPdTxt := 'calendar month'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = ThrMonth

```

PPdTxt := 'three month period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = SixMonth

```

PPdTxt := 'six month period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
    AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
    AND: In loop FOR Count1 := 1 TO AdultNum
    AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
    AND: In loop FOR Loopvar := 1 TO 2
    AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
    AND: PPenType IN [1 .. 3, 5 .. 7]
    AND: PenTax = Yes
    AND: PenPd IN [OneWeek .. LessWeek]
    AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
    AND: PPeriod = Year

```

PPdTxt := 'year'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
    AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
    AND: In loop FOR Count1 := 1 TO AdultNum
    AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
    AND: In loop FOR Loopvar := 1 TO 2
    AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
    AND: PPenType IN [1 .. 3, 5 .. 7]
    AND: PenTax = Yes
    AND: PenPd IN [OneWeek .. LessWeek]
    AND: PPeriod IN [TwoMonth .. TenYear]

```

LInThat := ' in those '

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
    AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
    AND: In loop FOR Count1 := 1 TO AdultNum
    AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
    AND: In loop FOR Loopvar := 1 TO 2
    AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
    AND: PPenType IN [1 .. 3, 5 .. 7]
    AND: PenTax = Yes
    AND: PenPd IN [OneWeek .. LessWeek]
    AND: PPeriod IN [TwoMonth .. TenYear]
    AND: PPeriod = TwoMonth

```

PPdTxt := 'two calendar months'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
    AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
    AND: In loop FOR Count1 := 1 TO AdultNum
    AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
    AND: In loop FOR Loopvar := 1 TO 2
    AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
    AND: PPenType IN [1 .. 3, 5 .. 7]
    AND: PenTax = Yes
    AND: PenPd IN [OneWeek .. LessWeek]
    AND: PPeriod IN [TwoMonth .. TenYear]
    AND: PPeriod = EighYear

```

PPdTxt := 'eight payments'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = NineYear

```

PPdTxt := 'nine payments'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = TenYear

```

PPdTxt := 'ten payments'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod = LessWeek

```

LInThat := ' in that '

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod = LessWeek

```

PPdTxt := 'week'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: NOT (PPeriod = LessWeek)

```

LInThat := ''

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: NOT (PPeriod = LessWeek)
```

PPdTxt := ''

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
```

PPdTxt := (LInThat + PPdTxt)

FRS0801A.BU[.QOIncA6[.ExShareQ[(continued)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
    AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
    AND: In loop FOR Count1 := 1 TO AdultNum
    AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
    AND: In loop FOR Loopvar := 1 TO 2
    AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
    AND: PPenType IN [1 .. 3, 5 .. 7]
    AND: PenTax = Yes
    AND: NOT (PenPd IN [OneWeek .. LessWeek])

```

in_that_period := ''

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
    AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
    AND: In loop FOR Count1 := 1 TO AdultNum
    AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
    AND: In loop FOR Loopvar := 1 TO 2
    AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
    AND: PPenType IN [1 .. 3, 5 .. 7]
    AND: PenTax = Yes

```

(2099) FRS0801A.BU[.QOIncA6[.ExShareQ[.PTAmt

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N How much tax was deducted at source ^in_that_period?^N

0.01..99997.00

```

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
    AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
    AND: In loop FOR Count1 := 1 TO AdultNum
    AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
    AND: In loop FOR Loopvar := 1 TO 2
    AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
    AND: PPenType IN [1 .. 3, 5 .. 7]
    AND: PenTax = Yes
    AND: PTAmt = RESPONSE

```

(2100) FRS0801A.BU[.QOIncA6[.ExShareQ[.PenPx1

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I^BLU^IC^Pd97Txt^I

OPEN

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 2
AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 3, 5 .. 7]
AND: PenTax = Yes
AND: PTAmt = RESPONSE

```

(2101) FRS0801A.BU[.QOIncA6[.ExShareQ[.PenPd1

```

^ACC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I Ask or record:^I How long did this cover?

```

(1)	OneWeek	One week
(2)	TwoWeek	Two weeks
(3)	ThrWeek	Three weeks
(4)	Fourweek	Four weeks
(5)	Month	Calendar month
(7)	TwoMonth	Two Calendar months
(8)	EighYear	Eight times a year
(9)	NineYear	Nine times a year
(10)	TenYear	Ten times a year
(13)	ThrMonth	Three months/13 weeks
(26)	SixMonth	Six months/26 weeks
(52)	Year	One Year/12 months/52 weeks
(90)	LessWeek	Less than one week
(95)	LumpSum	One off/lump sum
(97)	Note	None of these ^I(Explain in a note)^I
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 2
AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 3, 5 .. 7]
AND: PenTax = Yes
AND: PTAmt = RESPONSE
AND: PenPd1 = Note

```

(2102) FRS0801A.BU[.QOIncA6[.ExShareQ[.PenPx1

```

^ACC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I^BLU^IC^Pd97Txt^I

```

OPEN

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PTAmt = RESPONSE
  AND: Edit = Yes
  PenPdl <> Note

```

^I Editor: Code 97 must be re-coded into existing list.

If you temporarily suppress this check you must come back to resolve it.^I

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PTAmt = NONRESPONSE
  AND: QBUID.BUNum = 1

```

HRPMiss := (HRPMiss + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes
  AND: PTAmt = NONRESPONSE
  AND: NOT (QBUID.BUNum = 1)

```

OthMiss := (OthMiss + 1)

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 3, 5 .. 7]
  AND: PenTax = Yes

```

(2103) FRS0801A.BU[.QOIncA6[.ExShareQ[.PTInc

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1

^PenName[PenType]

^B Was the ^PTIncFill, before or after tax was deducted?^N

(1)	Befor	Before
(2)	Aftr	After

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 2
AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 3, 5 .. 7]
AND: PPenType = 6

```

(2104) FRS0801A.BU[.QOIncA6[.ExShareQ[.TRights

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N Do you have an absolute right to take income or capital from the trust, or do you have to apply to
trustees for their permission each time you want money from it?^N

```

(1)	inc	Absolute right to^B income only^B
(2)	cp	Absolute right to^B capital only^B
(3)	both	Absolute right to^B both^B
(4)	dis	Only at^B discretion of trustees^B
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 2
AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 2]

```

(2105) FRS0801A.BU[.QOIncA6[.ExShareQ[.PenOth

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N Were there any other deductions?^N

^I^BLU^IC If any deductions - Please explain the purpose of the deduction in a Note.^I

```

(1)	Yes	Yes
(2)	No	No

FRS0801A.BU[.].QOIncA6[.].ExShareQ[.].PdTxt2()

Procedure Call

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
```

LThat := ' over that '

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = OneWeek
```

PPdTxt := 'one week period'

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = TwoWeek
```

PPdTxt := 'two week period'

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = ThrWeek
```

PPdTxt := 'three week period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = Fourweek

```

PPdTxt := 'four week period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = Month

```

PPdTxt := 'calendar month'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = ThrMonth

```

PPdTxt := 'three month period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = SixMonth

```

PPdTxt := 'six month period'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [OneWeek .. Month, ThrMonth .. Year]
  AND: PPeriod = Year

```

PPdTxt := 'year'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]

```

LThat := ' over those '

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = TwoMonth

```

PPdTxt := 'two calendar months'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = EighYear

```

PPdTxt := 'eight payments'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = NineYear

```

PPdTxt := 'nine payments'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod IN [TwoMonth .. TenYear]
  AND: PPeriod = TenYear

```

PPdTxt := 'ten payments'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod = LessWeek

```

LThat := ' over that '

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: PPeriod = LessWeek

```

PPdTxt := 'week'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: NOT (PPeriod = LessWeek)

```

LThat := ''

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
  AND: NOT (PPeriod = LessWeek)
```

PPdTxt := ''

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: PenPd IN [OneWeek .. LessWeek]
```

PPdTxt := (LThat + PPdTxt)

FRS0801A.BU[.QOIncA6[.ExShareQ[(continued)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: NOT (PenPd IN [OneWeek .. LessWeek])

```

```

over_that_period := ''

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes

```

(2106) FRS0801A.BU[.QOIncA6[.ExShareQ[.POAmt

```

^ACC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N How much was the deduction ^over_that_period?^N

```

```

0.01..9997.00

```

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: POAmt = RESPONSE

```

(2107) FRS0801A.BU[.QOIncA6[.ExShareQ[.PenPx2

```

^ACC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I^BLU^IC^Pd97Txt^I

```

```

OPEN

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 2
AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 2]
AND: PenOth = Yes
AND: POAmt = RESPONSE

```

(2108) FRS0801A.BU[.].QOIncA6[.].ExShareQ[.].PenPd2

```

^ACC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I Ask or record: ^I How long did this cover?

```

(1)	OneWeek	One week
(2)	TwoWeek	Two weeks
(3)	ThrWeek	Three weeks
(4)	Fourweek	Four weeks
(5)	Month	Calendar month
(7)	TwoMonth	Two Calendar months
(8)	EighYear	Eight times a year
(9)	NineYear	Nine times a year
(10)	TenYear	Ten times a year
(13)	ThrMonth	Three months/13 weeks
(26)	SixMonth	Six months/26 weeks
(52)	Year	One Year/12 months/52 weeks
(90)	LessWeek	Less than one week
(95)	LumpSum	One off/lump sum
(97)	Note	None of these ^I(Explain in a note)^I
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 2
AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
AND: PPenType IN [1 .. 2]
AND: PenOth = Yes
AND: POAmt = RESPONSE
AND: PenPd2 = Note

```

(2109) FRS0801A.BU[.].QOIncA6[.].ExShareQ[.].PenPx2

```

^ACC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^I^BLU^IC^Pd97Txt^I

```

OPEN

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: POAmt = RESPONSE
  AND: Edit = Yes
  PenPd2 <> Note

```

^I Editor: Code 97 must be re-coded into existing list.

If you temporarily suppress this check you must come back to resolve it.^I

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: POAmt = NONRESPONSE
  AND: QBUIId.BUNum = 1

```

HRPMiss := (HRPMiss + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes
  AND: POAmt = NONRESPONSE
  AND: NOT (QBUIId.BUNum = 1)

```

OthMiss := (OthMiss + 1)

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes

```

(2110) FRS0801A.BU[.QOIncA6[.ExShareQ[.POSour

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1

^PenName[PenType]

^N Was the deduction made at source?^N

(1)	Yes	Yes
(2)	No	No

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: PPenType IN [1 .. 2]
  AND: PenOth = Yes

```

(2111) FRS0801A.BU[.QOIncA6[.ExShareQ[.PoInc

```

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
^PenName[PenType]
^N Was the sum of £^PenPay mentioned earlier, before or after the deduction?^N

```

(1)	Befor	Before
(2)	Aftr	After
-

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: ((PenPay = RESPONSE) AND ((PTAmt = RESPONSE) AND PTInc <> EMPTY))
  OR ((POAmt = RESPONSE) AND PoInc <> EMPTY)

```

PenGross := PenPay

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: ((PenPay = RESPONSE) AND ((PTAmt = RESPONSE) AND PTInc <> EMPTY))
  OR ((POAmt = RESPONSE) AND PoInc <> EMPTY)
  AND: PTInc = Aftr

```

PenGross := (PenGross + PTAmt)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: ((PenPay = RESPONSE) AND ((PTAmt = RESPONSE) AND PTInc <> EMPTY))
  OR ((POAmt = RESPONSE) AND PoInc <> EMPTY)
  AND: PoInc = Aftr

```

PenGross := (PenGross + POAmt)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: ((PenPay = RESPONSE) AND ((PTAmt = RESPONSE) AND PTInc <> EMPTY))
  OR ((POAmt = RESPONSE) AND PoInc <> EMPTY)

```

PenDed := (PTAmt + POAmt)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: ((PenPay = RESPONSE) AND ((PTAmt = RESPONSE) AND PTInc <> EMPTY))
  OR ((POAmt = RESPONSE) AND PoInc <> EMPTY)

```

PenNet := (PenGross - PenDed)

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: ((PenPay = RESPONSE) AND ((PTAmt = RESPONSE) AND PTInc <> EMPTY))
  OR ((POAmt = RESPONSE) AND PoInc <> EMPTY)
  PenNet >= (0.3 * PenGross)

```

^I The 'take-home' pension is only £^PenNet, but the gross pension is £^PenGross. Please check your figures as the deductions of £^PenDed for tax/others seem rather large.^I

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  AND: (((PPenType = 1) AND (PLoop < 4)) OR ((PPenType IN [2, 3, 5]) AND (PLoop < 3))) OR ((PPenType IN [4, 6]) AND (PLoop < 2))

```

(2112) FRS0801A.BU[.QOIncA6[.ExShareQ[.Another

^CC*** ^Names[Count1] *** @|@|@|OTHER INCOME 1
 ^PenName[PenType]
 ^N Do you have any other pensions of this type?^N

(1)	Yes	Yes
(2)	No	No
-

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
  RESERVECHECK

```

RESERVECHECK

```
WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 2
AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
RESERVECHECK
```

RESERVECHECK

```
WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
AND: In loop FOR Loopvar := 1 TO 2
AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)
RESERVECHECK
```

RESERVECHECK

FRS0801A.BU[.].QOIncA6[] (continued)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)

```

ExShareQ[Loopvar].PersId := Person[[PerNo]

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  AND: (Loopvar = 1) OR (ExShareQ[Loopvar - 1].Another = Yes)

```

ExShareQ[Loopvar].PenSeq := (Loopvar + 17)

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: ExShare IN QOIncA5.Adult[PerNo].AnyPen[]
  AND: In loop FOR Loopvar := 1 TO 2
  RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Edit = Yes
  AND: In loop FOR Loopvar := 1 TO 4
  AND: EmpPrev[Loopvar].PTAmt = NONRESPONSE AND (EmpPrev[Loopvar].PenPay
= RESPONSE)
  EmpPrev[Loopvar].PenTax = No

```

^I Missing information for tax deducted from pension from a previous employer.^I

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: Edit = Yes
  AND: In loop FOR Loopvar := 1 TO 4
  RESERVECHECK

```

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: Edit = Yes
AND: In loop FOR Loopvar := 1 TO 4
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: Edit = Yes
AND: In loop FOR Loopvar := 1 TO 3
AND: SpouPrev[Loopvar].PTAmt = NONRESPONSE AND
(SpouPrev[Loopvar].PenPay = RESPONSE)
SpouPrev[Loopvar].PenTax = No

^I Missing information for tax deducted from widow's employee pension.^I

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: Edit = Yes
AND: In loop FOR Loopvar := 1 TO 3
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: Edit = Yes
AND: In loop FOR Loopvar := 1 TO 3
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: Edit = Yes
AND: In loop FOR Loopvar := 1 TO 3
AND: PersPen[Loopvar].PTAmt = NONRESPONSE AND (PersPen[Loopvar].PenPay = RESPONSE)
PersPen[Loopvar].PenTax = No

^I Missing information for tax deducted from personal pension.^I

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: Edit = Yes
AND: In loop FOR Loopvar := 1 TO 3
RESERVECHECK

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: Edit = Yes
AND: In loop FOR Loopvar := 1 TO 3
RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: Edit = Yes
AND: In loop FOR Loopvar := 1 TO 3
AND: AnnPen[Loopvar].PTAmt = NONRESPONSE AND (AnnPen[Loopvar].PenPay =
RESPONSE)
AnnPen[Loopvar].PenTax = No

```

^I Missing information for tax deducted from annuity.^I

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: Edit = Yes
AND: In loop FOR Loopvar := 1 TO 3
RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: Edit = Yes
AND: In loop FOR Loopvar := 1 TO 3
RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: Edit = Yes
AND: In loop FOR Loopvar := 1 TO 2
AND: TrustQ[Loopvar].PTAmt = NONRESPONSE AND (TrustQ[Loopvar].PenPay =
RESPONSE)
TrustQ[Loopvar].PenTax = No

```

^I Missing information for tax deducted from trust or covenant.^I

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: Edit = Yes
AND: In loop FOR Loopvar := 1 TO 2
RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: Edit = Yes
AND: In loop FOR Loopvar := 1 TO 2
RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: Edit = Yes
AND: In loop FOR Loopvar := 1 TO 2
AND: ExShareQ[Loopvar].PTAmt = NONRESPONSE AND
      (ExShareQ[Loopvar].PenPay = RESPONSE)
ExShareQ[Loopvar].PenTax = No

```

^I Missing information for tax deducted from trust or covenant.^I

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: Edit = Yes
AND: In loop FOR Loopvar := 1 TO 2
RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: Edit = Yes
AND: In loop FOR Loopvar := 1 TO 2
RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
RESERVECHECK

```

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
RESERVECHECK

RESERVECHECK

FRS0801A.BU[] (continued)

Benefit Unit Schedule

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
```

```
CC := ''
```

```
WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  RESERVECHECK
```

```
RESERVECHECK
```

```
WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  RESERVECHECK
```

```
RESERVECHECK
```

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
```

```
CC := ''
```

FRS0801A.BU[.QOIncA7.Adult[

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum

(2113) FRS0801A.BU[.QOIncA7.Adult[.PersId

^ACC*** ^Names[PNo] *** @|@|@|OTHER INCOME 1

Person identifier.

0..14

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum

(2114) FRS0801A.BU[.QOIncA7.Adult[.Royal

^ACC*** ^Names[PNo] *** @|@|@|OTHER INCOME 1

^I CODE 3:

'Sleeping partner in a business': this includes income from, for example, being a Lloyd's name.^I

SET [4] OF

(1)	Rent	Rent from any property
(2)	Roy	Royalties eg. from land, books or performances
(3)	Sleep	Income as a sleeping partner in a business
(4)	Pens	An occupational pension from an overseas government or company, paid in foreign currency
(5)	None	None of these
-

CHECK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: None IN Royal
Royal.CARDINAL = 1

^I 'None of these' is an exclusive code for this question.^I

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: Rent IN Royal
NOT(QProperty.SubRent > 0) AND
INVOLVING(Royal,QProperty.SubRent,QAccomdat.SubLet)

^I Is the respondent getting rent from another property AND getting income from sub-letting this accommodation? If they ARE getting an income from BOTH, suppress this check and continue.^I

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: Roy IN Royal

Royalties := 'royalties'

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: Roy IN Royal

```

(2115) FRS0801A.BU[.QOIncA7.Adult[.RoyYr

ACC*** ^Names[PNo] *** @|@|@|OTHER INCOME 1

^N Thinking of your ^royalties, how much have you received in the last 12 months?^N

^I^BLU Enter amount in £.^I

0.00..999997.00

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: Sleep IN Royal

```

Royalties := 'income as a sleeping partner'

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: Sleep IN Royal

```

(2116) FRS0801A.BU[.QOIncA7.Adult[.RoyYr

ACC*** ^Names[PNo] *** @|@|@|OTHER INCOME 1

^N Thinking of your ^royalties, how much have you received in the last 12 months?^N

^I^BLU Enter amount in £.^I

0.00..999997.00

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: Pens IN Royal

```

Royalties := 'pension paid in foreign currency'

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: Pens IN Royal

```

(2117) FRS0801A.BU[.QOIncA7.Adult[.RoyYr

ACC*** ^Names[PNo] *** @|@|@|OTHER INCOME 1

^N Thinking of your ^royalties, how much have you received in the last 12 months?^N

^I^BLU Enter amount in £.^I

0.00..999997.00

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: Rent IN Royal

```

(2118) FRS0801A.BU[.QOIncA7.Adult[.PropRent

ACC*** ^Names[PNo] *** @|@|@|OTHER INCOME 1

^IS^I L3^I

^N How much rent have you received before tax from other property in the last 12 months, AFTER paying for any of the things on this card?^N

0.00..99999.97

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
AND: Rent IN Royal

```

(2119) FRS0801A.BU[.QOIncA7.Adult[.RentProf

ACC*** ^Names[PNo] *** @|@|@|OTHER INCOME 1

^N Is that a profit or a loss from the property?^N

(1)	Profit	Profit
(2)	Loss	Loss
-

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
(PropRent / 52) < 385

```

^I Warning: The answer is much higher than the figures usually given at this question. Please check that your figure is correct. If so, suppress warning and continue.^I

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
RESERVECHECK

```

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
RESERVECHECK

```

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR PNo := 1 TO AdultNum
RESERVECHECK

RESERVECHECK

FRS0801A.BU[.QOIncA7

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
```

```
Adult[PNo].PersId := Person[[PNo]
```

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
```

```
CC := ''
```

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR PNo := 1 TO AdultNum
```

```
N := ''
```

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
```

```
N := ''
```

FRS0801A.BU[] (continued)**Benefit Unit Schedule**

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
RESERVECHECK

RESERVECHECK

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY

(2120) FRS0801A.BU[].Jump25

^I

The questions that follow are about maintenance.

^BLU^IC^B All^B questions about maintenance are asked for adult 1,
 ^B before^B switching to adult 2 (where required).^I

(1) Cont Press <Enter> to continue.

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY

CC := ''

FRS0801A.BU[.QOIncB3[

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum

(2121) FRS0801A.BU[.QOIncB3[.PersId

^ACC*** ^Names[Count1] *** @|@|@|MAINTENANCE PAYMENTS

Person identifier.

0..14

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: QBenefit.QBenef2[Count1].ISLoan.Maint = Yes

are := (' apart from the maintenance included in your income'
+ ' support, are')

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: NOT (QBenefit.QBenef2[Count1].ISLoan.Maint = Yes)

are := '
are'

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum

(2122) FRS0801A.BU[.QOIncB3[.MntRec

^ACC*** ^Names[Count1] *** @|@|@|MAINTENANCE PAYMENTS

^N Now, I'd like you to think about maintenance and separation allowances: ^are you receiving any formal or informal money payments from a previous partner?

^O1 Either on behalf of yourself, or any children -^O2.
 It doesn't matter whether they're through a court or not.^N

(1) Yes Yes
 (2) No No

(3) Skip Use this code if it's clear that there are no previous partner(s)^B and^B no children from any previous liaison/partnership.

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
RESERVECHECK

RESERVECHECK

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
RESERVECHECK

```

```

RESERVECHECK

```

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
RESERVECHECK

```

```

RESERVECHECK

```

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
RESERVECHECK

```

```

RESERVECHECK

```

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
RESERVECHECK

```

```

RESERVECHECK

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: (QBenefit.QBenef2[Count1].ISLoan.Maint = Yes) AND (MntRec = No)

```

```

Do_you := ('Apart from the maintenance included in your ' +
'income support, do you')

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: (QBenefit.QBenef2[Count1].ISLoan.Maint = Yes) AND (MntRec = No)

```

```

any_other := ' any other'

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: NOT ((QBenefit.QBenef2[Count1].ISLoan.Maint = Yes) AND (MntRec =
No))

```

```

Do_you := 'Do you'

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: NOT ((QBenefit.QBenef2[Count1].ISLoan.Maint = Yes) AND (MntRec =
No))

```

```

any_other := ''

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: (QBenefit.QBenef2[Count1].ISLoan.Maint <> Yes) OR ((MntRec = No)
  AND (QBenefit.QBenef2[Count1].ISLoan.Maint = Yes))

```

(2123) FRS0801A.BU[.QOIncB3[.MntCt

^CC*** ^Names[Count1] *** @|@|@|MAINTENANCE PAYMENTS

^N^Do you have any sort of court order or Child Support Assessment, requiring a previous partner to make^any_other money payments ^O1 whether you're actually receiving them or not^O2?^N

(1)	Yes	Yes
(2)	No	No
-

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntCt = Yes

```

expected := 'what the court ordered'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: NOT (MntCt = Yes)

```

expected := 'you'd have expected'

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes

```

(2124) FRS0801A.BU[.QOIncB3[.MntGOV

^CC*** ^Names[Count1] *** @|@|@|MAINTENANCE PAYMENTS

^N Do you receive these payments yourself, or are they paid via the ^GOV1 or the Child Support Agency?^N

^I^BLU If both, i.e. 2+ payments received, code both.^I

SET [2] OF

(1)	Self	Paid to self
(2)	GOV	Paid via ^GOV1/CSA
-

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes

```

Paid := ''

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
 AND: In loop FOR Count1 := 1 TO AdultNum
 AND: MntRec <> Skip
 AND: MntRec = Yes
 AND: Self IN MntGOV
 AND: MntGOV.CARDINAL > 1

Paid := '(PAID TO SELF):'

ASK IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
 AND: In loop FOR Count1 := 1 TO AdultNum
 AND: MntRec <> Skip
 AND: MntRec = Yes
 AND: Self IN MntGOV
 AND: MntGOV.CARDINAL > 1

(2125) FRS0801A.BU[.QOIncB3[.SIntro

^CC*** ^Names[Count1] *** @|@|@|MAINTENANCE PAYMENTS

^I The following questions are about the maintenance paid to the respondent
(Paid to self).^I

(1) Cont Press <Enter> to continue.

FRS0801A.BU[.].QOIncB3[.].MntSelf

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: Self IN MntGOV

```

(2126) FRS0801A.BU[.].QOIncB3[.].MntSelf.MntAmt

```

^CC*** ^Names[Count1] *** @|@|@|MAINTENANCE PAYMENTS

```

```

^PAID

```

```

^N How much did you receive last time?^N

```

```

0.01..99999.00

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: Self IN MntGOV
  AND: MntAmt = NONRESPONSE
  AND: QBUIId.BUNum = 1

```

```

HRPMiss := (HRPMiss + 1)

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: Self IN MntGOV
  AND: MntAmt = NONRESPONSE
  AND: NOT (QBUIId.BUNum = 1)

```

```

OthMiss := (OthMiss + 1)

```

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: Self IN MntGOV
  AND: MntAmt = RESPONSE

```

(2127) FRS0801A.BU[.].QOIncB3[.].MntSelf.MntPx

```

^CC*** ^Names[Count1] *** @|@|@|MAINTENANCE PAYMENTS

```

```

^PAID

```

```

^I^BLU^IC^Pd97Ttxt^I

```

```

OPEN

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntRec = Yes
AND: Self IN MntGOV
AND: MntAmt = RESPONSE

```

(2128) FRS0801A.BU[.].QOIncB3[.].MntSelf.MntPd

^CC*** ^Names[Count1] *** @|@|@|MAINTENANCE PAYMENTS

^PAID

^N How long did this cover?^N

(1)	OneWeek	One week
(2)	TwoWeek	Two weeks
(3)	ThrWeek	Three weeks
(4)	Fourweek	Four weeks
(5)	Month	Calendar month
(7)	TwoMonth	Two Calendar months
(8)	EighYear	Eight times a year
(9)	NineYear	Nine times a year
(10)	TenYear	Ten times a year
(13)	ThrMonth	Three months/13 weeks
(26)	SixMonth	Six months/26 weeks
(52)	Year	One Year/12 months/52 weeks
(90)	LessWeek	Less than one week
(95)	LumpSum	One off/lump sum
(97)	Note	None of these ^I(Explain in a note)^I
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntRec = Yes
AND: Self IN MntGOV
AND: MntAmt = RESPONSE
AND: MntPd = Note

```

(2129) FRS0801A.BU[.].QOIncB3[.].MntSelf.MntPx

^CC*** ^Names[Count1] *** @|@|@|MAINTENANCE PAYMENTS

^PAID

^I^BLU^IC^Pd97Txt^I

OPEN

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntRec = Yes
AND: Self IN MntGOV
AND: MntAmt = RESPONSE
AND: Edit = No
MntPd <> Note

```

^I

Reminder: please make a Note to say what period of time was covered by the payment.^I

```
WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntRec = Yes
AND: Self IN MntGOV
AND: MntAmt = RESPONSE
AND: Edit = Yes
MntPd <> Note
```

^I Editor: Code 97 must be re-coded into existing list.

If you temporarily suppress this check you must come back to resolve it.^I

FRS0801A.BU[.QOIncB3[.MntSelf.Weekly()

Procedure Call

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: Self IN MntGOV
  AND: MntAmt = RESPONSE
```

PdConW[1] := 1

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: Self IN MntGOV
  AND: MntAmt = RESPONSE
```

PdConW[2] := 2

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: Self IN MntGOV
  AND: MntAmt = RESPONSE
```

PdConW[3] := 3

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: Self IN MntGOV
  AND: MntAmt = RESPONSE
```

PdConW[4] := 4

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: Self IN MntGOV
  AND: MntAmt = RESPONSE
```

PdConW[5] := 4.333

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: Self IN MntGOV
  AND: MntAmt = RESPONSE
```

PdConW[7] := 8.67

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: Self IN MntGOV
  AND: MntAmt = RESPONSE
```

PdConW[8] := 6.5

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: Self IN MntGOV
  AND: MntAmt = RESPONSE
```

PdConW[9] := 5.78

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: Self IN MntGOV
  AND: MntAmt = RESPONSE
```

PdConW[10] := 5.2

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: Self IN MntGOV
  AND: MntAmt = RESPONSE
```

PdConW[13] := 13

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: Self IN MntGOV
  AND: MntAmt = RESPONSE
```

PdConW[26] := 26

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: Self IN MntGOV
  AND: MntAmt = RESPONSE
```

PdConW[52] := 52

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: Self IN MntGOV
  AND: MntAmt = RESPONSE
  AND: (PAmount > 0) AND (PPeriod IN [OneWeek .. Year])
```

```
PWeekly := (PAmount / PdConW[ORD(PPeriod)])
```

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: Self IN MntGOV
  AND: MntAmt = RESPONSE
  AND: NOT ((PAmount > 0) AND (PPeriod IN [OneWeek .. Year]))
```

```
PWeekly := 0
```

FRS0801A.BU[.QOIncB3[.MntSelf (continued)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: Self IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]
  AND: LWeekly >= 0.01

```

MntWkly := LWeekly

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: Self IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]
  AND: LWeekly >= 0.01
  AND: Edit = No
  (MntWkly < 200) AND INVOLVING(MntPd,MntAmt)

```

^I Warning: The answer is much higher than the figures usually given at this question. Please check that your figure is correct. If so, suppress warning and continue.^I

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: Self IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]

```

(2130) FRS0801A.BU[.QOIncB3[.MntSelf.MntUs

^CC*** ^Names[Count1] *** @|@|@|MAINTENANCE PAYMENTS

^PAID

^N Is that the amount you usually receive?^N

(1)	Yes	Yes
(2)	No	No
(3)	NoUsual	No such thing as usual

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: Self IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]
  AND: MntUs = No

```

(2131) FRS0801A.BU[.].QOIncB3[.].MntSelf.MntUsAmt

^CC*** ^Names[Count1] *** @|@|@|MAINTENANCE PAYMENTS

^PAID

^N How much do you usually receive?^N

0.01..99999.00

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: Self IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]
  AND: MntUs = No
  AND: MntUsAmt = NONRESPONSE
  AND: QBUId.BUNum = 1

```

HRPMiss := (HRPMiss + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: Self IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]
  AND: MntUs = No
  AND: MntUsAmt = NONRESPONSE
  AND: NOT (QBUId.BUNum = 1)

```

OthMiss := (OthMiss + 1)

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: Self IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]
  AND: MntUs = No
  AND: MntUsAmt = RESPONSE

```

(2132) FRS0801A.BU[.].QOIncB3[.].MntSelf.MntUsPx

^CC*** ^Names[Count1] *** @|@|@|MAINTENANCE PAYMENTS

^PAID

^I^BLU^IC^Pd97Tt^I

OPEN

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntRec = Yes
AND: Self IN MntGOV
AND: MntAmt = RESPONSE
AND: MntPd IN [OneWeek .. Year]
AND: MntUs = No
AND: MntUsAmt = RESPONSE

```

(2133) FRS0801A.BU[.].QOIncB3[.].MntSelf.MntUsPd

^CC*** ^Names[Count1] *** @|@|@|MAINTENANCE PAYMENTS

^PAID

^N How long does this cover?^N

(1)	OneWeek	One week
(2)	TwoWeek	Two weeks
(3)	ThrWeek	Three weeks
(4)	Fourweek	Four weeks
(5)	Month	Calendar month
(7)	TwoMonth	Two Calendar months
(8)	EighYear	Eight times a year
(9)	NineYear	Nine times a year
(10)	TenYear	Ten times a year
(13)	ThrMonth	Three months/13 weeks
(26)	SixMonth	Six months/26 weeks
(52)	Year	One Year/12 months/52 weeks
(90)	LessWeek	Less than one week
(95)	LumpSum	One off/lump sum
(97)	Note	None of these ^I(Explain in a note)^I
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntRec = Yes
AND: Self IN MntGOV
AND: MntAmt = RESPONSE
AND: MntPd IN [OneWeek .. Year]
AND: MntUs = No
AND: MntUsAmt = RESPONSE
AND: MntUsPd = Note

```

(2134) FRS0801A.BU[.].QOIncB3[.].MntSelf.MntUsPx

^CC*** ^Names[Count1] *** @|@|@|MAINTENANCE PAYMENTS

^PAID

^I^BLU^IC^Pd97Txt^I

OPEN

FRS0801A.BU[.].QOIncB3[.].MntSelf.Weekly()

Procedure Call

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: Self IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]
  AND: MntUs = No
  AND: MntUsAmt = RESPONSE
```

PdConW[1] := 1

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: Self IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]
  AND: MntUs = No
  AND: MntUsAmt = RESPONSE
```

PdConW[2] := 2

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: Self IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]
  AND: MntUs = No
  AND: MntUsAmt = RESPONSE
```

PdConW[3] := 3

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: Self IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]
  AND: MntUs = No
  AND: MntUsAmt = RESPONSE
```

PdConW[4] := 4

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: Self IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]
  AND: MntUs = No
  AND: MntUsAmt = RESPONSE

```

PdConW[5] := 4.333

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: Self IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]
  AND: MntUs = No
  AND: MntUsAmt = RESPONSE

```

PdConW[7] := 8.67

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: Self IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]
  AND: MntUs = No
  AND: MntUsAmt = RESPONSE

```

PdConW[8] := 6.5

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: Self IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]
  AND: MntUs = No
  AND: MntUsAmt = RESPONSE

```

PdConW[9] := 5.78

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: Self IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]
  AND: MntUs = No
  AND: MntUsAmt = RESPONSE

```

PdConW[10] := 5.2

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: Self IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]
  AND: MntUs = No
  AND: MntUsAmt = RESPONSE

```

PdConW[13] := 13

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: Self IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]
  AND: MntUs = No
  AND: MntUsAmt = RESPONSE

```

PdConW[26] := 26

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: Self IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]
  AND: MntUs = No
  AND: MntUsAmt = RESPONSE

```

PdConW[52] := 52

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: Self IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]
  AND: MntUs = No
  AND: MntUsAmt = RESPONSE
  AND: (PAmount > 0) AND (PPeriod IN [OneWeek .. Year])

```

PWeekly := (PAmount / PdConW[ORD(PPeriod)])

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: Self IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]
  AND: MntUs = No
  AND: MntUsAmt = RESPONSE
  AND: NOT ((PAmount > 0) AND (PPeriod IN [OneWeek .. Year]))

```

PWeekly := 0

FRS0801A.BU[.].QOIncB3[.].MntSelf (continued)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: Self IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]
  AND: MntUs = No
  AND: MntUsAmt = RESPONSE
  AND: MntUsPd IN [OneWeek .. Year]
  AND: LWeekly >= 0.01

```

MntUWkly := LWeekly

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: Self IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]
  AND: MntUs = No
  AND: MntUsAmt = RESPONSE
  AND: MntUsPd IN [OneWeek .. Year]
  AND: LWeekly >= 0.01
  AND: Edit = No
  (MntUWkly < 200) AND INVOLVING(MntUsPd,MntUsAmt)

```

^I Warning: The answer is much higher than the figures usually given at this question. Please check that your figure is correct. If so, suppress warning and continue.^I

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: Self IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]
  AND: MntUs = No
  AND: MntUsAmt = RESPONSE
  AND: Edit = Yes
  MntUsPd <> Note

```

^I Editor: Code 97 must be re-coded into existing list.
If you temporarily suppress this check you must come back to resolve it.^I

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntRec = Yes
AND: Self IN MntGOV

(2135) FRS0801A.BU[.].QOIncB3[.].MntSelf.MntTotal

^CC*** ^Names[Count1] *** @|@|@|MAINTENANCE PAYMENTS

^PAID

^X^N In general, would you say that the amount of maintenance you receive is ^N^I^BLU...Running prompt...

Interviewer: This is a question of opinion.^I

- (1) More ^N...MORE than ^expected,^N
- (2) Less ^N...LESS than ^expected,^N
- (3) Same ^N...or about the same as ^expected?^N

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntRec = Yes
AND: Self IN MntGOV

(2136) FRS0801A.BU[.].QOIncB3[.].MntSelf.MntFor

^CC*** ^Names[Count1] *** @|@|@|MAINTENANCE PAYMENTS

^PAID

^N Who are the payments for?^N

- (1) Self Self only
- (2) Children Child(ren) only
- (3) Both Self and child(ren)

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntRec = Yes
AND: Self IN MntGOV
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntRec = Yes
AND: Self IN MntGOV
RESERVECHECK

RESERVECHECK

```
WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntRec = Yes
AND: Self IN MntGOV
RESERVECHECK
```

RESERVECHECK

```
WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntRec = Yes
AND: Self IN MntGOV
RESERVECHECK
```

RESERVECHECK

```
WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntRec = Yes
AND: Self IN MntGOV
RESERVECHECK
```

RESERVECHECK

FRS0801A.BU[.QOIncB3[(continued)

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: GOV IN MntGOV
```

Paid := ''

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: GOV IN MntGOV
  AND: MntGOV.CARDINAL > 1
```

Paid := ('(PAID VIA ' + GOV1 + '):')

```
ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: GOV IN MntGOV
  AND: MntGOV.CARDINAL > 1
```

(2137) FRS0801A.BU[.QOIncB3[.DIntro

^CC*** ^Names[Count1] *** @|@|@|MAINTENANCE PAYMENTS

^I The following questions are about the maintenance paid via the ^GOV1/CSA.

(1) Cont Press <Enter> to continue.

FRS0801A.BU[.].QOIncB3[.].MntCSA

ASK IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
 AND: In loop FOR Count1 := 1 TO AdultNum
 AND: MntRec <> Skip
 AND: MntRec = Yes
 AND: GOV IN MntGOV

(2138) FRS0801A.BU[.].QOIncB3[.].MntCSA.MntAmt

^CC*** ^Names[Count1] *** @|@|@|MAINTENANCE PAYMENTS

^Paid

^N How much did you receive last time?^N

0.01..99999.00

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
 AND: In loop FOR Count1 := 1 TO AdultNum
 AND: MntRec <> Skip
 AND: MntRec = Yes
 AND: GOV IN MntGOV
 AND: MntAmt = NONRESPONSE
 AND: QBUIId.BUNum = 1

HRPMiss := (HRPMiss + 1)

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
 AND: In loop FOR Count1 := 1 TO AdultNum
 AND: MntRec <> Skip
 AND: MntRec = Yes
 AND: GOV IN MntGOV
 AND: MntAmt = NONRESPONSE
 AND: NOT (QBUIId.BUNum = 1)

OthMiss := (OthMiss + 1)

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
 AND: In loop FOR Count1 := 1 TO AdultNum
 AND: MntRec <> Skip
 AND: MntRec = Yes
 AND: GOV IN MntGOV
 AND: MntAmt = RESPONSE

(2139) FRS0801A.BU[.].QOIncB3[.].MntCSA.MntPx

^CC*** ^Names[Count1] *** @|@|@|MAINTENANCE PAYMENTS

^Paid

^I^BLU^IC^Pd97Ttxt^I

OPEN

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntRec = Yes
AND: GOV IN MntGOV
AND: MntAmt = RESPONSE

```

(2140) FRS0801A.BU[.QOIncB3[.MntCSA.MntPd

^CC*** ^Names[Count1] *** @|@|@|MAINTENANCE PAYMENTS

^Paid

^N How long did this cover?^N

(1)	OneWeek	One week
(2)	TwoWeek	Two weeks
(3)	ThrWeek	Three weeks
(4)	Fourweek	Four weeks
(5)	Month	Calendar month
(7)	TwoMonth	Two Calendar months
(8)	EighYear	Eight times a year
(9)	NineYear	Nine times a year
(10)	TenYear	Ten times a year
(13)	ThrMonth	Three months/13 weeks
(26)	SixMonth	Six months/26 weeks
(52)	Year	One Year/12 months/52 weeks
(90)	LessWeek	Less than one week
(95)	LumpSum	One off/lump sum
(97)	Note	None of these ^I(Explain in a note)^I
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntRec = Yes
AND: GOV IN MntGOV
AND: MntAmt = RESPONSE
AND: MntPd = Note

```

(2141) FRS0801A.BU[.QOIncB3[.MntCSA.MntPx

^CC*** ^Names[Count1] *** @|@|@|MAINTENANCE PAYMENTS

^Paid

^I^BLU^IC^Pd97Txt^I

OPEN

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntRec = Yes
AND: GOV IN MntGOV
AND: MntAmt = RESPONSE
AND: Edit = No
MntPd <> Note

```

^I

Reminder: please make a Note to say what period of time was covered by the payment.^I

```
WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntRec = Yes
AND: GOV IN MntGOV
AND: MntAmt = RESPONSE
AND: Edit = Yes
MntPd <> Note
```

^I Editor: Code 97 must be re-coded into existing list.

If you temporarily suppress this check you must come back to resolve it.^I

FRS0801A.BU[].QOIncB3[].MntCSA.Weekly()

Procedure Call

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntRec = Yes
AND: GOV IN MntGOV
AND: MntAmt = RESPONSE

PdConW[1] := 1

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntRec = Yes
AND: GOV IN MntGOV
AND: MntAmt = RESPONSE

PdConW[2] := 2

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntRec = Yes
AND: GOV IN MntGOV
AND: MntAmt = RESPONSE

PdConW[3] := 3

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntRec = Yes
AND: GOV IN MntGOV
AND: MntAmt = RESPONSE

PdConW[4] := 4

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntRec = Yes
AND: GOV IN MntGOV
AND: MntAmt = RESPONSE

PdConW[5] := 4.333

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntRec = Yes
AND: GOV IN MntGOV
AND: MntAmt = RESPONSE

PdConW[7] := 8.67

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: GOV IN MntGOV
  AND: MntAmt = RESPONSE
```

PdConW[8] := 6.5

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: GOV IN MntGOV
  AND: MntAmt = RESPONSE
```

PdConW[9] := 5.78

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: GOV IN MntGOV
  AND: MntAmt = RESPONSE
```

PdConW[10] := 5.2

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: GOV IN MntGOV
  AND: MntAmt = RESPONSE
```

PdConW[13] := 13

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: GOV IN MntGOV
  AND: MntAmt = RESPONSE
```

PdConW[26] := 26

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: GOV IN MntGOV
  AND: MntAmt = RESPONSE
```

PdConW[52] := 52

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: GOV IN MntGOV
  AND: MntAmt = RESPONSE
  AND: (PAmount > 0) AND (PPeriod IN [OneWeek .. Year])
```

```
PWeekly := (PAmount / PdConW[ORD(PPeriod)])
```

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: GOV IN MntGOV
  AND: MntAmt = RESPONSE
  AND: NOT ((PAmount > 0) AND (PPeriod IN [OneWeek .. Year]))
```

```
PWeekly := 0
```

FRS0801A.BU[.].QOIncB3[.].MntCSA (continued)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: GOV IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]
  AND: LWeekly >= 0.01

```

MntWkly := LWeekly

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: GOV IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]
  AND: LWeekly >= 0.01
  AND: Edit = No
  (MntWkly < 200) AND INVOLVING(MntPd,MntAmt)

```

^I Warning: The answer is much higher than the figures usually given at this question. Please check that your figure is correct. If so, suppress warning and continue.^I

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: GOV IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]

```

(2142) FRS0801A.BU[.].QOIncB3[.].MntCSA.MntUs

^CC*** ^Names[Count1] *** @|@|@|MAINTENANCE PAYMENTS

^Paid

^N Is that the amount you usually receive?^N

(1)	Yes	Yes
(2)	No	No
(3)	NoUsual	No such thing as usual

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: GOV IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]
  AND: MntUs = No

```

(2143) FRS0801A.BU[.].QOIncB3[.].MntCSA.MntUsAmt

^ACC*** ^Names[Count1] *** @|@|@|MAINTENANCE PAYMENTS

^Paid

^N How much do you usually receive?^N

0.01..99999.00

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: GOV IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]
  AND: MntUs = No
  AND: MntUsAmt = NONRESPONSE
  AND: QBUId.BUNum = 1

```

HRPMiss := (HRPMiss + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: GOV IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]
  AND: MntUs = No
  AND: MntUsAmt = NONRESPONSE
  AND: NOT (QBUId.BUNum = 1)

```

OthMiss := (OthMiss + 1)

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: GOV IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]
  AND: MntUs = No
  AND: MntUsAmt = RESPONSE

```

(2144) FRS0801A.BU[.].QOIncB3[.].MntCSA.MntUsPx

^ACC*** ^Names[Count1] *** @|@|@|MAINTENANCE PAYMENTS

^Paid

^I^BLU^IC^Pd97Txt^I

OPEN

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntRec = Yes
AND: GOV IN MntGOV
AND: MntAmt = RESPONSE
AND: MntPd IN [OneWeek .. Year]
AND: MntUs = No
AND: MntUsAmt = RESPONSE

```

(2145) FRS0801A.BU[.].QOIncB3[.].MntCSA.MntUsPd

^CC*** ^Names[Count1] *** @|@|@|MAINTENANCE PAYMENTS

^Paid

^N How long does this cover?^N

(1)	OneWeek	One week
(2)	TwoWeek	Two weeks
(3)	ThrWeek	Three weeks
(4)	Fourweek	Four weeks
(5)	Month	Calendar month
(7)	TwoMonth	Two Calendar months
(8)	EighYear	Eight times a year
(9)	NineYear	Nine times a year
(10)	TenYear	Ten times a year
(13)	ThrMonth	Three months/13 weeks
(26)	SixMonth	Six months/26 weeks
(52)	Year	One Year/12 months/52 weeks
(90)	LessWeek	Less than one week
(95)	LumpSum	One off/lump sum
(97)	Note	None of these ^I(Explain in a note)^I
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntRec = Yes
AND: GOV IN MntGOV
AND: MntAmt = RESPONSE
AND: MntPd IN [OneWeek .. Year]
AND: MntUs = No
AND: MntUsAmt = RESPONSE
AND: MntUsPd = Note

```

(2146) FRS0801A.BU[.].QOIncB3[.].MntCSA.MntUsPx

^CC*** ^Names[Count1] *** @|@|@|MAINTENANCE PAYMENTS

^Paid

^I^BLU^IC^Pd97Txt^I

OPEN

FRS0801A.BU[].QOIncB3[].MntCSA.Weekly()

Procedure Call

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: GOV IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]
  AND: MntUs = No
  AND: MntUsAmt = RESPONSE
```

PdConW[1] := 1

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: GOV IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]
  AND: MntUs = No
  AND: MntUsAmt = RESPONSE
```

PdConW[2] := 2

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: GOV IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]
  AND: MntUs = No
  AND: MntUsAmt = RESPONSE
```

PdConW[3] := 3

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: GOV IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]
  AND: MntUs = No
  AND: MntUsAmt = RESPONSE
```

PdConW[4] := 4

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: GOV IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]
  AND: MntUs = No
  AND: MntUsAmt = RESPONSE

```

PdConW[5] := 4.333

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: GOV IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]
  AND: MntUs = No
  AND: MntUsAmt = RESPONSE

```

PdConW[7] := 8.67

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: GOV IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]
  AND: MntUs = No
  AND: MntUsAmt = RESPONSE

```

PdConW[8] := 6.5

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: GOV IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]
  AND: MntUs = No
  AND: MntUsAmt = RESPONSE

```

PdConW[9] := 5.78

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: GOV IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]
  AND: MntUs = No
  AND: MntUsAmt = RESPONSE

```

PdConW[10] := 5.2

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: GOV IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]
  AND: MntUs = No
  AND: MntUsAmt = RESPONSE

```

PdConW[13] := 13

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: GOV IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]
  AND: MntUs = No
  AND: MntUsAmt = RESPONSE

```

PdConW[26] := 26

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: GOV IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]
  AND: MntUs = No
  AND: MntUsAmt = RESPONSE

```

PdConW[52] := 52

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: GOV IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]
  AND: MntUs = No
  AND: MntUsAmt = RESPONSE
  AND: (PAmount > 0) AND (PPeriod IN [OneWeek .. Year])

```

PWeekly := (PAmount / PdConW[ORD(PPeriod)])

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: GOV IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]
  AND: MntUs = No
  AND: MntUsAmt = RESPONSE
  AND: NOT ((PAmount > 0) AND (PPeriod IN [OneWeek .. Year]))

```

PWeekly := 0

FRS0801A.BU[.].QOIncB3[.].MntCSA (continued)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: GOV IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]
  AND: MntUs = No
  AND: MntUsAmt = RESPONSE
  AND: MntUsPd IN [OneWeek .. Year]
  AND: LWeekly >= 0.01

```

MntUWkly := LWeekly

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: GOV IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]
  AND: MntUs = No
  AND: MntUsAmt = RESPONSE
  AND: MntUsPd IN [OneWeek .. Year]
  AND: LWeekly >= 0.01
  AND: Edit = No
  (MntUWkly < 200) AND INVOLVING(MntUsPd,MntUsAmt)

```

^I Warning: The answer is much higher than the figures usually given at this question. Please check that your figure is correct. If so, suppress warning and continue.^I

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntRec = Yes
  AND: GOV IN MntGOV
  AND: MntAmt = RESPONSE
  AND: MntPd IN [OneWeek .. Year]
  AND: MntUs = No
  AND: MntUsAmt = RESPONSE
  AND: Edit = Yes
  MntUsPd <> Note

```

^I Editor: Code 97 must be re-coded into existing list.
If you temporarily suppress this check you must come back to resolve it.^I

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntRec = Yes
AND: GOV IN MntGOV

(2147) FRS0801A.BU[.QOIncB3[.MntCSA.MntTotal

^CC*** ^Names[Count1] *** @|@|@|MAINTENANCE PAYMENTS

^Paid

^X^N In general, would you say that the amount of maintenance you receive is ^N^I^BLU...Running prompt...

Interviewer: This is a question of opinion.^I

- (1) More ^N...MORE than ^expected,^N
- (2) Less ^N...LESS than ^expected,^N
- (3) Same ^N...or about the same as ^expected?^N

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntRec = Yes
AND: GOV IN MntGOV

(2148) FRS0801A.BU[.QOIncB3[.MntCSA.MntFor

^CC*** ^Names[Count1] *** @|@|@|MAINTENANCE PAYMENTS

^Paid

^N Who are the payments for?^N

- (1) Self Self only
- (2) Children Child(ren) only
- (3) Both Self and child(ren)

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntRec = Yes
AND: GOV IN MntGOV
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntRec = Yes
AND: GOV IN MntGOV
RESERVECHECK

RESERVECHECK

```
WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntRec = Yes
AND: GOV IN MntGOV
RESERVECHECK
```

RESERVECHECK

```
WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntRec = Yes
AND: GOV IN MntGOV
RESERVECHECK
```

RESERVECHECK

```
WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntRec = Yes
AND: GOV IN MntGOV
RESERVECHECK
```

RESERVECHECK

FRS0801A.BU[.QOIncB3[(continued)

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip

(2149) FRS0801A.BU[.QOIncB3[.MntPay

^CC*** ^Names[Count1] *** @|@|@|MAINTENANCE PAYMENTS

^N Are you currently making any formal or informal maintenance payments to a former partner, or any children from a former marriage or partnership, either directly, or through the ^GOV1/CSA?^N

(1)	Yes	Yes
(2)	No	No

FRS0801A.BU[.QOIncB3[.QMaint.Maint[

```
RECORD IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntPay = Yes
AND: In loop FOR LoopVar := 1 TO 4
AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
```

(2150) FRS0801A.BU[.QOIncB3[.QMaint.Maint[.PersId

^ACC*** ^Names[Count1] *** @|@|@|MAINTENANCE PAYMENTS

Person identifier.

0..14

```
RECORD IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntPay = Yes
AND: In loop FOR LoopVar := 1 TO 4
AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
```

(2151) FRS0801A.BU[.QOIncB3[.QMaint.Maint[.MaintSeq

^ACC*** ^Names[Count1] *** @|@|@|MAINTENANCE PAYMENTS

Maintenance sequence number.

1..4

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntPay = Yes
AND: In loop FOR LoopVar := 1 TO 4
AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
```

Order[1] := 'first'

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntPay = Yes
AND: In loop FOR LoopVar := 1 TO 4
AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
```

Order[2] := 'second'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntPay = Yes
AND: In loop FOR LoopVar := 1 TO 4
AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)

```

Order[3] := 'third'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntPay = Yes
AND: In loop FOR LoopVar := 1 TO 4
AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)

```

Order[4] := 'fourth'

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntPay = Yes
AND: In loop FOR LoopVar := 1 TO 4
AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)

```

(2152) FRS0801A.BU[.QOIncB3[.QMaint.Maint[.MrR

^CC*** ^Names[Count1] *** @|@|@|MAINTENANCE PAYMENTS

^N Now I'd like to ask you, in turn, about each set of maintenance payments that you make...
Thinking of the ^Order[LoopVar] payments, who are the payments for? ^N^I^BLU@|Code one only.
Interviewer, check as appropriate: Can I just check, are all of these people covered by the same payment?
Enter here ^B only ^B those people covered by the ^B same ^B payment. Start a fresh line for each separate set of payments. ^I

(1)	ExPart	Former partner only
(2)	Child	Child(ren) only
(3)	Both	Former partner + children
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntPay = Yes
AND: In loop FOR LoopVar := 1 TO 4
AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
AND: MrR IN [Child .. Both]

```

(2153) FRS0801A.BU[.QOIncB3[.QMaint.Maint[.MrKid

^CC*** ^Names[Count1] *** @|@|@|MAINTENANCE PAYMENTS

^N How many children are covered by this payment? ^N

1..9

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntPay = Yes
  AND: In loop FOR LoopVar := 1 TO 4
  AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
  AND: MrR IN [Child .. Both]
  AND: MrKid > 1

```

youngest := ' youngest'

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntPay = Yes
  AND: In loop FOR LoopVar := 1 TO 4
  AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
  AND: MrR IN [Child .. Both]
  AND: NOT (MrKid > 1)

```

youngest := ''

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntPay = Yes
  AND: In loop FOR LoopVar := 1 TO 4
  AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
  AND: MrR IN [Child .. Both]

```

(2154) FRS0801A.BU[.QOIncB3[.QMaint.Maint[.MrAge

^CC*** ^Names[Count1] *** @|@|@|MAINTENANCE PAYMENTS

^N How old was the^youngest child, last birthday?^N

0..24

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntPay = Yes
  AND: In loop FOR LoopVar := 1 TO 4
  AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)

```

(2155) FRS0801A.BU[.QOIncB3[.QMaint.Maint[.MrAmt

^CC*** ^Names[Count1] *** @|@|@|MAINTENANCE PAYMENTS

^N How much was your last payment?^N

0.01..99997.00

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntPay = Yes
  AND: In loop FOR LoopVar := 1 TO 4
  AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
  AND: MrAmt = NONRESPONSE
  AND: QBUIId.BUNum = 1

```

HRPMiss := (HRPMiss + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntPay = Yes
  AND: In loop FOR LoopVar := 1 TO 4
  AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
  AND: MrAmt = NONRESPONSE
  AND: NOT (QBUIId.BUNum = 1)

```

OthMiss := (OthMiss + 1)

```

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntPay = Yes
  AND: In loop FOR LoopVar := 1 TO 4
  AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
  AND: MrAmt = RESPONSE

```

(2156) FRS0801A.BU[.QOIncB3[.QMaint.Maint[.MrPx

^CC*** ^Names[Count1] *** @|@|@MAINTENANCE PAYMENTS

^I^BLU^IC^Pd97Ttxt^I

OPEN

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntPay = Yes
AND: In loop FOR LoopVar := 1 TO 4
AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
AND: MrAmt = RESPONSE
  
```

(2157) FRS0801A.BU[.QOIncB3[.QMaint.Maint[.MrPd

^CC*** ^Names[Count1] *** @|@|@|MAINTENANCE PAYMENTS

^N How long did this cover?^N

(1)	OneWeek	One week
(2)	TwoWeek	Two weeks
(3)	ThrWeek	Three weeks
(4)	Fourweek	Four weeks
(5)	Month	Calendar month
(7)	TwoMonth	Two Calendar months
(8)	EighYear	Eight times a year
(9)	NineYear	Nine times a year
(10)	TenYear	Ten times a year
(13)	ThrMonth	Three months/13 weeks
(26)	SixMonth	Six months/26 weeks
(52)	Year	One Year/12 months/52 weeks
(90)	LessWeek	Less than one week
(95)	LumpSum	One off/lump sum
(97)	Note	None of these ^I(Explain in a note)^I
-

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntPay = Yes
AND: In loop FOR LoopVar := 1 TO 4
AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
AND: MrAmt = RESPONSE
AND: MrPd = Note
  
```

(2158) FRS0801A.BU[.QOIncB3[.QMaint.Maint[.MrPx

^CC*** ^Names[Count1] *** @|@|@|MAINTENANCE PAYMENTS

^I^BLU^IC^Pd97Ttxt^I

OPEN

FRS0801A.BU[.QOIncB3[.QMaint.Maint[.Weekly()

Procedure Call

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntPay = Yes
  AND: In loop FOR LoopVar := 1 TO 4
  AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
  AND: MrAmt = RESPONSE
```

PdConW[1] := 1

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntPay = Yes
  AND: In loop FOR LoopVar := 1 TO 4
  AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
  AND: MrAmt = RESPONSE
```

PdConW[2] := 2

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntPay = Yes
  AND: In loop FOR LoopVar := 1 TO 4
  AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
  AND: MrAmt = RESPONSE
```

PdConW[3] := 3

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntPay = Yes
  AND: In loop FOR LoopVar := 1 TO 4
  AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
  AND: MrAmt = RESPONSE
```

PdConW[4] := 4

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntPay = Yes
  AND: In loop FOR LoopVar := 1 TO 4
  AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
  AND: MrAmt = RESPONSE
```

PdConW[5] := 4.333

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntPay = Yes
AND: In loop FOR LoopVar := 1 TO 4
AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
AND: MrAmt = RESPONSE
```

PdConW[7] := 8.67

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntPay = Yes
AND: In loop FOR LoopVar := 1 TO 4
AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
AND: MrAmt = RESPONSE
```

PdConW[8] := 6.5

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntPay = Yes
AND: In loop FOR LoopVar := 1 TO 4
AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
AND: MrAmt = RESPONSE
```

PdConW[9] := 5.78

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntPay = Yes
AND: In loop FOR LoopVar := 1 TO 4
AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
AND: MrAmt = RESPONSE
```

PdConW[10] := 5.2

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntPay = Yes
AND: In loop FOR LoopVar := 1 TO 4
AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
AND: MrAmt = RESPONSE
```

PdConW[13] := 13

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntPay = Yes
AND: In loop FOR LoopVar := 1 TO 4
AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
AND: MrAmt = RESPONSE
```

PdConW[26] := 26

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntPay = Yes
  AND: In loop FOR LoopVar := 1 TO 4
  AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
  AND: MrAmt = RESPONSE
```

PdConW[52] := 52

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntPay = Yes
  AND: In loop FOR LoopVar := 1 TO 4
  AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
  AND: MrAmt = RESPONSE
  AND: (PAmount > 0) AND (PPeriod IN [OneWeek .. Year])
```

PWeekly := (PAmount / PdConW[ORD(PPeriod)])

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntPay = Yes
  AND: In loop FOR LoopVar := 1 TO 4
  AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
  AND: MrAmt = RESPONSE
  AND: NOT ((PAmount > 0) AND (PPeriod IN [OneWeek .. Year]))
```

PWeekly := 0

FRS0801A.BU[.QOIncB3[.QMaint.Maint[(continued)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntPay = Yes
  AND: In loop FOR LoopVar := 1 TO 4
  AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
  AND: MrAmt = RESPONSE
  AND: MrPd IN [OneWeek .. Year]
  AND: LWeekly >= 0.01

```

MrWkly := LWeekly

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntPay = Yes
  AND: In loop FOR LoopVar := 1 TO 4
  AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
  AND: MrAmt = RESPONSE
  AND: MrPd IN [OneWeek .. Year]
  AND: LWeekly >= 0.01
  AND: Edit = No
  (MrWkly < 200) AND INVOLVING(MrPd,MrAmt)

```

^I Warning: The answer is much higher than the figures usually given at this question. Please check that your figure is correct. If so, suppress warning and continue.^I

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntPay = Yes
  AND: In loop FOR LoopVar := 1 TO 4
  AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
  AND: Edit = Yes
  MrPd <> Note

```

^I Editor: Code 97 must be re-coded into existing list.
If you temporarily suppress this check you must come back to resolve it.^I

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntPay = Yes
  AND: In loop FOR LoopVar := 1 TO 4
  AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
  AND: MrAmt = RESPONSE

```

(2159) FRS0801A.BU[.QOIncB3[.QMaint.Maint[.MrUs

^CC*** ^Names[Count1] *** @|@|@|MAINTENANCE PAYMENTS

^N Is that the amount you usually pay?^N

(1)	Yes	Yes
(2)	No	No
(3)	NoUsual	No such thing as usual

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntPay = Yes
  AND: In loop FOR LoopVar := 1 TO 4
  AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
  AND: MrUs = No

```

(2160) FRS0801A.BU[.QOIncB3[.QMaint.Maint[.MrUAmt

^CC*** ^Names[Count1] *** @|@|@|MAINTENANCE PAYMENTS

^N How much do you usually pay?^N

0.01..99997.00

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntPay = Yes
  AND: In loop FOR LoopVar := 1 TO 4
  AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
  AND: MrUs = No
  AND: MrUAmt = NONRESPONSE
  AND: QBUID.BUNum = 1

```

HRPMiss := (HRPMiss + 1)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntPay = Yes
  AND: In loop FOR LoopVar := 1 TO 4
  AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
  AND: MrUs = No
  AND: MrUAmt = NONRESPONSE
  AND: NOT (QBUID.BUNum = 1)

```

OthMiss := (OthMiss + 1)

RECORD IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntPay = Yes
AND: In loop FOR LoopVar := 1 TO 4
AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
AND: MrUs = No
AND: MrUAmt = RESPONSE

(2161) FRS0801A.BU[.QOIncB3[.QMaint.Maint[.MrUPx

^CC*** ^Names[Count1] *** @|@|@|MAINTENANCE PAYMENTS

^I^BLU^IC^Pd97Tt^I

OPEN

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntPay = Yes
AND: In loop FOR LoopVar := 1 TO 4
AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
AND: MrUs = No
AND: MrUAmt = RESPONSE

(2162) FRS0801A.BU[.QOIncB3[.QMaint.Maint[.MrUPd

^CC*** ^Names[Count1] *** @|@|@|MAINTENANCE PAYMENTS

^N How long does this cover?^N

(1)	OneWeek	One week
(2)	TwoWeek	Two weeks
(3)	ThrWeek	Three weeks
(4)	Fourweek	Four weeks
(5)	Month	Calendar month
(7)	TwoMonth	Two Calendar months
(8)	EighYear	Eight times a year
(9)	NineYear	Nine times a year
(10)	TenYear	Ten times a year
(13)	ThrMonth	Three months/13 weeks
(26)	SixMonth	Six months/26 weeks
(52)	Year	One Year/12 months/52 weeks
(90)	LessWeek	Less than one week
(95)	LumpSum	One off/lump sum
(97)	Note	None of these ^I(Explain in a note)^I

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntPay = Yes
AND: In loop FOR LoopVar := 1 TO 4
AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
AND: MrUs = No
AND: MrUAmt = RESPONSE
AND: MrUPd = Note

(2163) FRS0801A.BU[.QOIncB3[.QMaint.Maint[.MrUPx

^CC*** ^Names[Count1] *** @|@|@|MAINTENANCE PAYMENTS

^I^BLU^IC^Pd97Txt^I

OPEN

FRS0801A.BU[.QOIncB3[.QMaint.Maint[.Weekly()

Procedure Call

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntPay = Yes
  AND: In loop FOR LoopVar := 1 TO 4
  AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
  AND: MrUs = No
  AND: MrUAmt = RESPONSE
```

PdConW[1] := 1

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntPay = Yes
  AND: In loop FOR LoopVar := 1 TO 4
  AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
  AND: MrUs = No
  AND: MrUAmt = RESPONSE
```

PdConW[2] := 2

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntPay = Yes
  AND: In loop FOR LoopVar := 1 TO 4
  AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
  AND: MrUs = No
  AND: MrUAmt = RESPONSE
```

PdConW[3] := 3

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntPay = Yes
  AND: In loop FOR LoopVar := 1 TO 4
  AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
  AND: MrUs = No
  AND: MrUAmt = RESPONSE
```

PdConW[4] := 4

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntPay = Yes
  AND: In loop FOR LoopVar := 1 TO 4
  AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
  AND: MrUs = No
  AND: MrUAmt = RESPONSE
```

PdConW[5] := 4.333

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntPay = Yes
  AND: In loop FOR LoopVar := 1 TO 4
  AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
  AND: MrUs = No
  AND: MrUAmt = RESPONSE
```

PdConW[7] := 8.67

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntPay = Yes
  AND: In loop FOR LoopVar := 1 TO 4
  AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
  AND: MrUs = No
  AND: MrUAmt = RESPONSE
```

PdConW[8] := 6.5

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntPay = Yes
  AND: In loop FOR LoopVar := 1 TO 4
  AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
  AND: MrUs = No
  AND: MrUAmt = RESPONSE
```

PdConW[9] := 5.78

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntPay = Yes
  AND: In loop FOR LoopVar := 1 TO 4
  AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
  AND: MrUs = No
  AND: MrUAmt = RESPONSE
```

PdConW[10] := 5.2

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntPay = Yes
  AND: In loop FOR LoopVar := 1 TO 4
  AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
  AND: MrUs = No
  AND: MrUAmt = RESPONSE
```

PdConW[13] := 13

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntPay = Yes
  AND: In loop FOR LoopVar := 1 TO 4
  AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
  AND: MrUs = No
  AND: MrUAmt = RESPONSE
```

PdConW[26] := 26

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntPay = Yes
  AND: In loop FOR LoopVar := 1 TO 4
  AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
  AND: MrUs = No
  AND: MrUAmt = RESPONSE
```

PdConW[52] := 52

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntPay = Yes
  AND: In loop FOR LoopVar := 1 TO 4
  AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
  AND: MrUs = No
  AND: MrUAmt = RESPONSE
  AND: (PAmount > 0) AND (PPeriod IN [OneWeek .. Year])
```

PWeekly := (PAmount / PdConW[ORD(PPeriod)])

```
COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntPay = Yes
  AND: In loop FOR LoopVar := 1 TO 4
  AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
  AND: MrUs = No
  AND: MrUAmt = RESPONSE
  AND: NOT ((PAmount > 0) AND (PPeriod IN [OneWeek .. Year]))
```

PWeekly := 0

FRS0801A.BU[.QOIncB3[.QMaint.Maint[(continued)

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntPay = Yes
  AND: In loop FOR LoopVar := 1 TO 4
  AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
  AND: MrUs = No
  AND: MrUAmt = RESPONSE
  AND: MrUPd IN [OneWeek .. Year]
  AND: LWeekly >= 0.01

```

MrUWkly := LWeekly

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntPay = Yes
  AND: In loop FOR LoopVar := 1 TO 4
  AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
  AND: MrUs = No
  AND: MrUAmt = RESPONSE
  AND: MrUPd IN [OneWeek .. Year]
  AND: LWeekly >= 0.01
  AND: Edit = No
  (MrUWkly < 200) AND INVOLVING(MrUPd,MrUAmt)

```

^I Warning: The answer is much higher than the figures usually given at this question. Please check that your figure is correct. If so, suppress warning and continue.^I

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  AND: MntRec <> Skip
  AND: MntPay = Yes
  AND: In loop FOR LoopVar := 1 TO 4
  AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
  AND: MrUs = No
  AND: MrUAmt = RESPONSE
  AND: MrUPd IN [OneWeek .. Year]
  AND: LWeekly >= 0.01
  AND: Edit = No
  AND: (MrWkly = RESPONSE) AND (MrUWkly = RESPONSE)
  (MrUWkly <= (MrWkly * 3)) AND INVOLVING(MrAmt,MrUAmt)

```

^I This is more than three times the amount paid last time.
This might be correct but please check that the respondent does normally pay this (higher) amount.^I

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntPay = Yes
AND: In loop FOR LoopVar := 1 TO 4
AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
AND: Edit = Yes
MrUPd <> Note

^I Editor: Code 97 must be re-coded into existing list.

If you temporarily suppress this check you must come back to resolve it.^I

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntPay = Yes
AND: In loop FOR LoopVar := 1 TO 4
AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)

(2164) FRS0801A.BU[.QOIncB3[.QMaint.Maint[.MrCt

^CC*** ^Names[Count1] *** @|@|@|MAINTENANCE PAYMENTS

^N Are these payments covered by a court order?^N

(1)	Yes	Yes
(2)	No	No

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntPay = Yes
AND: In loop FOR LoopVar := 1 TO 4
AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)

(2165) FRS0801A.BU[.QOIncB3[.QMaint.Maint[.MrV

^CC*** ^Names[Count1] *** @|@|@|MAINTENANCE PAYMENTS

^N Since you started making these maintenance payments, has the amount you usually pay varied much?
IF YES: Has it gone up, or down?^N

^I^BLU^IC This is a question of opinion. If in doubt, probe for amounts, and count a change greater than + or - 10% as 'Yes'.^I

(1)	YesUp	Yes - went UP
(2)	YesDown	Yes - went DOWN
(3)	NoChange	No - didn't change (much)

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntPay = Yes
AND: In loop FOR LoopVar := 1 TO 4
AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
AND: MrV IN [YesUp .. YesDown]

(2166) FRS0801A.BU[.QOIncB3[.QMaint.Maint[.MrChWhy

^CC*** ^Names[Count1] *** @|@|@|MAINTENANCE PAYMENTS

^X^N Why is that? What other reasons?^N
^I^BLU^IC This is a question of opinion.
Code all that apply, then describe more fully in A note.^I

SET [5] OF

(1)	Court	^B Order from court^B - amount of Order changed
(2)	ChilSupp	^B Child Support Agency^B - amount changed
(3)	PayMore	^B My circumstances^B - was able to pay more
(4)	PayLess	- could only afford to pay LESS
(5)	NeedMore	^B Recipient's circumstances^B - needed more/reduced income/greater liabilities
(6)	NeedLess	- needed less/fewer liabilities/increased income
(7)	LostCont	^B Other^B - moved/lost contact
(8)	BrokeCon	- broken off contact/refuse to continue payments
(9)	AllOther	- all other answers

ASK IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
AND: MntRec <> Skip
AND: MntPay = Yes
AND: In loop FOR LoopVar := 1 TO 4
AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)
AND: LoopVar < 4

(2167) FRS0801A.BU[.QOIncB3[.QMaint.Maint[.M

^CC*** ^Names[Count1] *** @|@|@|MAINTENANCE PAYMENTS

^N Are you currently making any maintenance payments to anyone else?^N

(1)	Yes	Yes
(2)	No	No

FRS0801A.BU[.QOIncB3[.QMaint

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
 AND: In loop FOR Count1 := 1 TO AdultNum
 AND: MntRec <> Skip
 AND: MntPay = Yes
 AND: In loop FOR LoopVar := 1 TO 4
 AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)

Maint[LoopVar].PersId := PId

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
 AND: In loop FOR Count1 := 1 TO AdultNum
 AND: MntRec <> Skip
 AND: MntPay = Yes
 AND: In loop FOR LoopVar := 1 TO 4
 AND: (LoopVar = 1) OR (Maint[LoopVar - 1].M = Yes)

Maint[LoopVar].MaintSeq := LoopVar

WARN IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
 AND: In loop FOR Count1 := 1 TO AdultNum
 AND: MntRec <> Skip
 AND: MntPay = Yes
 AND: In loop FOR LoopVar := 1 TO 4
 RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
 AND: In loop FOR Count1 := 1 TO AdultNum
 AND: MntRec <> Skip
 AND: MntPay = Yes
 AND: In loop FOR LoopVar := 1 TO 4
 RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
 AND: In loop FOR Count1 := 1 TO AdultNum
 AND: MntRec <> Skip
 AND: MntPay = Yes
 AND: In loop FOR LoopVar := 1 TO 4
 RESERVECHECK

RESERVECHECK

FRS0801A.BU[.QOIncB3[(continued)

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
RESERVECHECK

RESERVECHECK

WARN IF: In loop FOR Loop1 := 1 TO NewBU
AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
AND: In loop FOR Count1 := 1 TO AdultNum
RESERVECHECK

RESERVECHECK

FRS0801A.BU[] (continued)**Benefit Unit Schedule**

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum

```

```

CC := ''

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum

```

```

N := ''

```

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  RESERVECHECK

```

```

  RESERVECHECK

```

```

WARN IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: In loop FOR Count1 := 1 TO AdultNum
  RESERVECHECK

```

```

  RESERVECHECK

```

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY

```

```

N := ''

```

```

ASK IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY
  AND: ((MS[1] = Marr) AND (SpOut1[1] = MarrNHH)) OR (MS[1] = Sep)) OR
  ((MS[2] = Marr) AND (SpOut1[2] = MarrNHH)) OR (MS[2] = Sep))

```

(2168) FRS0801A.BU[]AbsIntro

^I

The questions that follow are about allowances^B from^B an absent partner.^I

(1) Cont Press <Enter> to continue.

```

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
  AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY

```

```

CC := ''

```

FRS0801A.BU[.QOIncA8

COMPUTE IF: In loop FOR Loop1 := 1 TO NewBU
 AND: QBenefit.QBenef4.Adult[AdultNum].Ben7Q <> EMPTY

CC := ''