

---

**Block: I\_045\_1**

---

**CARGO1;**  
**KeyQ;**

IF (Transfev.OrigAd = 0) THEN  
    **NoHhold;**  
ENDIF;

IF (BUNum > Transfev.NofBU) THEN  
    **WrongBU;**  
ENDIF;

{Establishing who is going to be interviewed on this questionnaire}

**AllocP1;** {HIDDEN}  
COMPUTE Person[1]:= AllocP1;

**AllocP2;** {HIDDEN}  
COMPUTE Person[2]:= AllocP2;

**Valloc1;** {HIDDEN}  
**Valloc2;** {HIDDEN}

**PersDisp;** {display screen of names of adults in benefit unit}

**Block: I\_045\_1**

---

**CARGO1** Spare columns

Text : Maximum [10] characters

**KeyQ** The household key string

Text : Maximum [8] characters

**AllocP1** Holds the number of the first person assigned to this questionnaire.

Range : 1..97

**AllocP2** Holds the number of the second person assigned to this questionnaire; equals 97 if just 1 person.

Range : 1..97

**Valloc1** Holds the first value of AllocP1

Range : 1..97

**Valloc2** Holds the first value of AllocP2

Range : 1..97

**IntDate** Date of interview for Household questionnaire. Last day of fieldwork month, if interview done the month after.

Date

**Block: WHO1**

---

```
IF (session[1] = 0) THEN
  Who1;
  IF (Who1 = suspend) THEN
    COMPUTE session[1]:= 1;
  ENDIF;
  VWho1;
ENDIF;

IF (Person[2] <> 97) AND (session[2] = 0) THEN
  Who2;
  IF (Who2 = suspend) THEN
    COMPUTE session[2]:= 1;
  ELSE
    COMPUTE session[2]:= 0;
  ENDIF;
  VWho2;
ENDIF;
```

**Block: WHO1**

---

**Who1** INTERVIEWER: DO YOU WISH TO CONTINUE WITH \$NAMES[1]?

- 1 : continue
- 2 : suspend

**VWho1** Protects Who1

- 1 : continue
- 2 : suspend

**Who2** INTERVIEWER: DO YOU WISH TO CONTINUE WITH \$NAMES[2]?

- 1 : continue
- 2 : suspend

**VWho2** Protects Who2

- 1 : continue
- 2 : suspend

**Block: a\_CURST**

QCurst1;

{ "QCurst1" = following sub-block of questions: for Adult 1, then Adult 2 }

{Scotland}

IF (AreaNum >= 15921) THEN

  COMPUTE text101 := '1. Local Enterprise Company, or is it 3. some other scheme?';

ELSE

{Not Scotland}

  COMPUTE text101 := '2. Training and Enterprise Council, or is it 3. some other scheme?';

ENDIF;

IF (session[perno] = 0) AND (belowpen[perno] = 1) THEN

**Train;**

  IF (Train = Other) THEN

**TecLec;**

  ENDIF;

ENDIF;

{computation for edit prg}

IF (Train IN [YT..Other]) THEN

  COMPUTE Stateben[perno] := 'Yes';

ENDIF;

{End of sub-block "QCurst1"}

QCurst2;

{ "QCurst2" = following sub-block of questions: for Adult 1, then Adult 2 }

IF (session[perno] = 0) THEN

  IF (QCurst1.Adult[perno].Train IN [YT..Other]) THEN

    COMPUTE text40 := 'In addition to this programme, did'

  ELSE

    COMPUTE text40 := 'Did'

  ENDIF;

  IF NOT (QCurst1.Adult[perno].Train IN [Start]) THEN

    COMPUTE text180 := text40

      + ' you do any regular paid work last week, that is in the 7 days ending last SUNDAY?';

    COMPUTE text200 := 'INTERVIEWER: DO NOT COUNT Mail Order Agents OR Babysitters AS PAID WORK, BUT DO COUNT Childminders.EXCLUDE ONE-OFF/ODD JOBS, THESE ARE DEALT WITH LATER.';

  ELSE

    COMPUTE text180 := '';

    COMPUTE text200 :=

      'INTERVIEWER: THE BUSINESS START-UP SCHEME COUNTS AS `WORKING` (CODE 1).PLEASE PRESS <1> AND <Enter> TO CONTINUE.';

  ENDIF;

**Working;**

IF (Working = No) THEN

**JobAway;**

ENDIF;

**Block: a CURST**

---

**Train SHOW CARD L**

**Last week, that is in the 7 days ending last SUNDAY, were you on any of the government training or employment programmes shown on this card?**

CODE ONE ONLY

- 1 : Youth Training (YT)
- 2 : Training for Work (TfW)
- 3 : Business Start-up Scheme
- 4 : Career Development Loans/Youth Credits
- 5 : Community Action
- 6 : Any other training scheme
- 7 : None of these

**TecLec May I just check, is that a scheme run by a...**

*\$TEXT101:*

- 1. 'Local Enterprise Company', / {Scotland}
  - 2. 'Training and Enterprise Council' {E & W}
- or is it

3. some other scheme ?

Range : 1..3

**Working** *\$TEXT180 {if not on Business Start-Up Scheme}*

*(In addition to this programme,)* **Did you do any regular paid work last week, that is in the 7 days ending last SUNDAY?**

*\$TEXT200* 'INTERVIEWER: DO NOT COUNT Mail Order Agents OR Babysitters AS PAID WORK, BUT DO COUNT Childminders.EXCLUDE ONE-OFF/ODD JOBS, THESE ARE DEALT WITH LATER.'

*\$TEXT180 {if on Business Start-Up Scheme}*

*'INTERVIEWER: THE BUSINESS START-UP SCHEME COUNTS AS `WORKING` (CODE 1). PLEASE PRESS <1> AND <Enter> TO CONTINUE.'*

- 1 : Yes
- 2 : No

**JobAway Even though you were not doing paid work, did you have a job or business that you were away from, in the 7 days ending last SUNDAY?**

INTERVIEWER: DO NOT COUNT Mail Order Agents OR Babysitters AS PAID WORK, BUT DO COUNT Childminders.

- 1 : Yes
- 2 : No
- 3 : SPONTANEOUS MENTION: Waiting to take up a new job/business already obtained

```
IF (Working = Yes) OR (JobAway = Yes) THEN
  NumJob;
  IF NumJob IN [Two..Four] THEN
    COMPUTE text40 := 'Thinking of your main job, are';
    COMPUTE text55 := ' INTERVIEWER: "MAIN" JOB = MOST REMUNERATIVE';
  ELSE
    COMPUTE text40 := 'Are';
    COMPUTE text55 := ";
  ENDIF;
  Empstat;
ENDIF;
IF (Working = No) AND (JobAway = No) THEN
  Look4;
  IF (Look4 = No) AND (Belowpe2[perno] = 1)
    AND (QCurst1.Adult[perno].Train = None) THEN
    LkYt4;
    IF LkYt4 = No THEN
      Wait;
      IF Wait = No THEN
        LikeWk;
        IF LikeWk = Yes THEN
          NoLook;
          ENDIF;
        IF LikeWk = No THEN
          NoWant;
          ENDIF;
        ENDIF;
      ENDIF;
    ENDIF;
  ENDIF;
ENDIF;
```

**NumJob How many JOBS, for pay or profit, do you have?**

INTERVIEWER: DO NOT COUNT Mail Order Agents OR Babysitters AS PAID WORK, BUT DO COUNT Childminders.

- 1: One job only
- 2: Two jobs
- 3: Three jobs
- 4: Four or more jobs

**EmpStat \$TEXT40 {if 2+jobs} Thinking of your main job, Are you working as...**

READ OUT (RUNNING PROMPT)...

- 1: ...an employee
  - 2: ...or self-employed (including Business Start-Up)?
- \$TEXT55 {if 2+ jobs} 'INTERVIEWER: "MAIN" JOB = MOST REMUNERATIVE'*

**Look4 Thinking of the 4 weeks ending last SUNDAY, were you looking for any kind of paid work at any time in those 4 weeks?**

- 1: Yes
- 2: No

**LkYt4 ...or were you looking in those 4 weeks for a place in a government scheme?**

- 1: Yes
- 2: No

**Wait Were you waiting to take up a job that you had already obtained?**

- 1: Yes
- 2: No

**LikeWk Even though you were not looking for work in the 4 weeks ending last SUNDAY, would you like to have a regular paid job at the moment, either full- or part-time job?**

- 1: Yes
- 2: No

**NoLook May I just check, what was the main reason you did not look for work (in the last 4 weeks)?**

- 1: Waiting for the results of an application for a job/ being assessed by an E.T. training agent
- 2: Student
- 3: Looking after the family/home
- 4: Temporarily sick or injured
- 5: Long-term sick or disabled
- 6: Believes no jobs available
- 7: Not yet started looking
- 8: Any other reason

**NoWant May I just check, what was the main reason that you did not want work (in the last 4 weeks)?**

- 1: Waiting for the results of an application for a job/ being assessed by an E.T. training agent
- 2: Student
- 3: Looking after the family/home
- 4: Temporarily sick or injured
- 5: Long-term sick or disabled
- 6: Doesn't need employment
- 7: Retired from paid work
- 8: Any other reason



```

IF ((Look4 = Yes) OR (LkYt4 = Yes) OR (LikeWk = Yes)) AND
  (belowpe2[perno] = 1) THEN
  Start;
  IF (Start = No) THEN
    YStart;
  ENDIF;
ENDIF;
ENDIF;
ENDIF;

```

{If on a training scheme and not in additional paid work or}  
 {if seeking work/about to start a job already obtained}

```

IF (Look4 = Yes) OR
  (Wait = Yes) OR
  (JobAway = Waiting) THEN
  IF (QCurst1.Adult[perno].Train IN [YT..Other]) THEN
    COMPUTE text20 := 'Would you like';
    COMPUTE text4 := 'work'
  ELSEIF (LikeWk <> Yes) AND
    (YStart IN [TempSick..LongSick]) THEN
    COMPUTE text20 := 'Will you be looking for';
    COMPUTE text4 := 'work'
  ELSEIF (JobAway = Waiting) OR
    ((belowpe2[perno] = 1) AND (Wait = Yes)) THEN
    COMPUTE text20 := 'Will you be working';
    COMPUTE text4 := "
  ELSE
    COMPUTE text20 := 'Were you looking for';
    COMPUTE text4 := 'work'
  ENDIF;
LookWk;
  IF (JobAway = Waiting) OR
    ((belowpe2[perno] = 1) AND (Wait = Yes)) THEN
    COMPUTE text15 := 'had not found';
    COMPUTE text20 := 'have accepted'
  ELSE
    COMPUTE text15 := 'could not find';
    COMPUTE text20 := 'accept'
  ENDIF;
  IF (LookWk = Fulltime) OR (LookWk = Parttime) THEN
    AccFtPt;
  ENDIF
ENDIF;

```

{End of sub-block "QCurst2"}

**Start** If a job or a place on a government scheme had been available in the week ending last **SUNDAY**, would you have been able to start within 2 weeks?

- 1 : Yes
- 2 : No

**YStart** Why would you not have been able to start within two weeks?

**CODE MAIN REASON ONLY.**

- 1 : Must complete education
- 2 : Cannot leave present job within 2 weeks
- 3 : Looking after the family/home
- 4 : Temporarily sick or injured
- 5 : Long-term sick or disabled
- 6 : Other reason

**LookWk** \$TEXT20 **'Will you be working'/ 'Would you like'/ Were/will you be looking for...**

READ OUT (RUNNING PROMPT)...

- 1 : - full-time,
- 2 : or - part-time \$TEXT4: 'work'
- 3 : (or have you no preference)?

**AccFtPt** About how many hours a week do you mean by that?

- 1 : Less than 16 hours a week
- 2 : 16 but less than 24
- 3 : 24 but less than 30
- 4 : 30 hours a week or more

QCurst3;

{ "QCurst3" = following sub-block of questions: for Adult 1, then Adult 2 }

IF (session[perno] = 0) THEN

{If employee}

IF QCurst2.Adult[perno].EmpStat = employee THEN

**TDayWrk;**

IF (TDayWrk = No) OR (TDayWrk = NotNorm) THEN

**AbsWk;**

IF AbsWk = Yes THEN

**AbsWhy;**

IF AbsWhy In [Illness..Other] THEN

**AbsPay;**

**Abs1No;**

IF Abs1No = 0 THEN

**Abs2No;**

{see also check paragraph}

ENDIF;

ENDIF;

ENDIF;

ENDIF;

ENDIF;

{If retired}

IF (QCurst2.Adult[perno].NoWant = Retired) OR

((belowpe2[perno] = 2) AND

(QCurst2.Adult[perno].Working = No) AND

(QCurst2.Adult[perno].JobAway = No)) THEN

**Retire;**

IF Retire = Yes THEN

**RetPay;**

ENDIF

ENDIF;

{If on a training scheme and not in additional paid work or}  
{anyone else not in paid work who is not retired}

IF (Retire <> Yes) AND

((QCurst2.Adult[perno].Working = No) AND

(QCurst2.Adult[perno].JobAway = No)) OR

((QCurst2.Adult[perno].Working = No) AND

(QCurst2.Adult[perno].JobAway = Waiting)) THEN

**LstWrk2;**

IF (LstWrk2 <> '0000') THEN

**LstWrk1;**

{If worked in the past 12 months}

IF ((VAL(SUBSTRING(IntDate,9,2)) \* 12) +

(VAL(SUBSTRING(IntDate,4,2))) - 12)

< (((VAL(LstWrk2) - 1900) \* 12) + (ORD(LstWrk1)))) THEN

**LstYr;**

ENDIF;

ENDIF;

ENDIF;

**TDayWrk Have you been, or will you be going, to work today?**

IF NO, ASK: Can I just check, is today normally a working day for you?

- 1 : Yes
- 2 : No - although this is a normal working day
- 3 : No - because NOT a normal working day

**AbsWk Have you been away from work for more than the last 3 WORKING days?**

- 1 : Yes
- 2 : No

**AbsWhy What is the reason for your absence?**

- 1 : Pattern of shifts
- 2 : Illness/accident
- 3 : Holiday
- 4 : Strike
- 5 : Laid off
- 6 : Maternity Leave
- 7 : Compassionate Leave
- 8 : Other - CODE AND EXPLAIN IN A NOTE <Ctrl>+<F4>

**AbsPay Are you receiving ...READ OUT (RUNNING PROMPT)...**

- 1 : ...full pay from your employer
- 2 : ...part pay or made-up pay
- 3 : ...or no pay?

**Abs1No How many weeks in all have you been away during this spell of absence?**

IF LESS THAN ONE WEEK, CODE 0. YOU WILL THEN CODE DAYS AT THE NEXT QUESTION.

Range : 0..97

**Abs2No How many days in all have you been away during this spell of absence?**

Range : 1..6

**Retire Did you retire within the last 12 months?**

- 1 : Yes
- 2 : No

**RetPay How much did you earn from your job, (before tax), in the last 12 months just before you retired?**

ENTER POUNDS ONLY.

Range : 0..999997

**LstWrk2 When did you last do any paid work?**

CODE YEAR.

IF THE RESPONDENT HAS NEVER WORKED, CODE 0000.

**LstWrk1 When did you last do any paid work?**

CODE MONTH.

{ January = 1, February = 2, etc }

**LstYr For how many weeks have you done regular paid work in the last 12 months?**

Range : 0..52

{Calculate certain variables for use in later routing}  
 {As a preliminary to calculating **work12m** and **work3m**, calculate **workmon**  
 and **presmon** - the last month worked and the present month expressed in  
 terms of number of months since 1900}

```

COMPUTE presmon := (VAL(SUBSTRING(IntDate,9,2)) * 12) +
  (VAL(SUBSTRING(IntDate,4,2)));
IF (QCurst2.Adult[perno].Working = Yes) OR
  (QCurst2.Adult[perno].JobAway = Yes) THEN
  COMPUTE workmon := presmon
ELSEIF (LstWrk1 IN [January..December]) THEN
  COMPUTE workmon := ((VAL(LstWrk2) - 1900) * 12) +
    (ORD(LstWrk1))
ELSE
  COMPUTE workmon := 0
ENDIF;

```

**{Work12m:** If Retire = Yes, means they've worked in the last 12 months !!!!  
 working or worked in last 12 months - 1;  
 ever worked but not in last 12 months - 2;  
 never worked/dk/ref/not asked - 0}

```

IF (QCurst2.Adult[perno].Working=yes) OR
  (QCurst2.Adult[perno].JobAway=yes) OR
  (Retire=Yes) OR
  ((presmon - 12) <= workmon) THEN
  COMPUTE work12m[perno] := 1
ELSEIF (LstWrk1 IN [January..December]) THEN
  COMPUTE work12m[perno] := 2
ELSE
  COMPUTE work12m[perno] := 0
ENDIF;

```

**{Work3m:** working or worked in last 3 months - 1;  
 ever worked but not in last 3 months - 2;  
 never worked/dk/ref/not asked (retired) - 0}

```

IF ((QCurst2.Adult[perno].Working=yes) OR
  (QCurst2.Adult[perno].JobAway=yes)) OR
  ((presmon - 3) <= workmon) THEN
  COMPUTE work3m[perno] := 1
ELSEIF (LstWrk1 IN [January..December]) THEN
  COMPUTE work3m[perno] := 2
ELSE
  COMPUTE work3m[perno] := 0
ENDIF;
ENDIF;

```

*{End of sub-block "QCurst3"}*

{ NO QUESTIONS SPECIFIED ON FACING PAGE }

QPens1;

{QPens1" = following sub-block of questions: for Adult 1, then Adult 2}

IF (session[perno] = 0) THEN

IF (QCurst3.Adult[perno].LstWrk2 <> '0000') AND  
(TEA[perno] <> 0) AND (TEA[perno] <> 96) THEN

{Ask of all except never work at LstWrk2}

**FtWk;**  
**PtWk;**  
ENDIF;  
ENDIF;

{End of sub-block "QPens1"}

QClaim;

{QClaim" = following sub-block of questions: for Adult 1, then Adult 2}

IF (session[perno] = 0) THEN

{Ask of all men aged 16-64 and all women aged 16-59}

IF (Belowpe2[perno] = 1) THEN  
IF ((QCurst2.Adult[perno].Working=yes) OR  
(QCurst2.Adult[perno].JobAway=yes)) THEN  
COMPUTE JobIntro:= 'Some people who have jobs are also entitled to claim Unemployment  
Benefit or National Insurance credits.';

ELSE  
COMPUTE JobIntro:= " ;  
ENDIF;  
**Claimant;**  
ENDIF;  
ENDIF;

{End of sub-block "QClaim"}

QQuals1;

{QQuals1" = following sub-block of questions: for Adult 1, then Adult 2}

IF (session[perno] = 0) THEN

**AnyEd;**  
IF (AnyEd=yes) THEN  
**EdHr;**  
**EdTime;**  
ENDIF;  
ENDIF;

{End of sub-block "QQuals1"}

**FtWk** Looking back to the time when you finished continuous full-time education, how many years since then have you spent...

a)...in paid **FULL-TIME** work?

ENTER TO NEAREST WHOLE YEAR.Range : 0..97

**PtWk** Looking back to the time when you finished continuous full-time education, how many years since then have you spent...

b)...in paid **PART-TIME** work?

ENTER TO NEAREST WHOLE YEAR.

INTERVIEWER: THESE YEARS MAY OVERLAP WITH FULL-TIME WORK, IF KINDS OF JOB WERE HELD CONCURRENTLY.

Range : 0..97

**Claimant** \$JOBINTRO: {if working} 'Some people who have jobs are also entitled to claim Unemployment Benefit or National Insurance credits.' **May I just check, were you signed on at an Unemployment Benefit Office or Jobcentre for last week...**

READ OUT: CODE FIRST THAT APPLIES...

- 1 : ...to claim **Unemployment Benefit**,
- 2 : ...to claim **Income Support as an unemployed person**,
- 3 : ...or to get **credits for National Insurance contributions?**
- 4 : NO, NOT SIGNED ON at Unemployment Benefit Office or Jobcentre.

ONLY INCLUDE IF RESPONDENT IS `SIGNED ON' (EITHER SIGNS ON, OR HAS CLAIM REGISTERED) WITH UB OFFICE OR JOBCENTRE.

**Anyed** (Can I just check), apart from leisure classes, and holidays, are you at present receiving any full or part-time education?

- 1 : Yes
- 2 : No

**Edhr** About how many hours studying does this involve per week?

Range : 1..99

**Edtime** Is that...READ OUT (RUNNING PROMPT)...

- 1 : ...just in the **daytime**
- 2 : ...just in the **evenings**
- 3 : ...or **both?**



**Block: b\_HEALTH**

---

```

IF (belowpe2[1] = 1) AND (session[1] = 0) THEN
  COMPUTE perno:= 1;
  Rstrct[1]; {adult 1}
ENDIF;

```

```

IF (belowpe2[2] = 1) AND (session[2] = 0) THEN
  COMPUTE perno:= 2;
  Rstrct[2]; {adult 2}
ENDIF;

```

*QHealth2;*

*{"QHealth2" = following sub-block of questions: for Adult 1, then Adult 2}*

```

IF session[perno] = 0 THEN
  IF (belowpe2[perno] = 1) THEN
    IF QHealth1.Rstrct[perno]=Nowork THEN
      InjLong;
    ENDIF;
    IF QHealth1.Rstrct[perno]=Somework THEN
      Injwk;
    ENDIF;
  ENDIF;
  IF (a_Curst.QCurst2.Adult[perno].Working = no) AND
    (a_Curst.QCurst2.Adult[perno].JobAway = no) THEN
    Nolk;
    IF Caring in Nolk THEN
      Nlper;
    ENDIF;
  ENDIF;
ENDIF;
ENDIF;
ENDIF;

```

{IF not in paid work}

*{End of sub-block "QHealth2"}*

**Block: b\_HEALTH**

---

**Rstrct SHOW CARD M**

Some people are restricted in the amount or type of work they can do, because they have an injury, illness or disability. Which of these statements comes closest to your own position at the moment? (IF NOT IN PAID WORK: It doesn't matter whether you have any paid work at present.)

CODE FIRST THAT APPLIES.

INTERVIEWER: THIS IS A QUESTION OF OPINION.

BECAUSE OF INJURY, ILLNESS, DISABILITY....

- 1 : I am unable to work at the moment.
- 2 : I am restricted in the amount or type of work I can (could) do.
- 3 : I am not restricted in the amount or type of work I can (could) do.

**InjLong How long have you been unable to work because of this injury/ illness/ disability?**

IF IN DOUBT, CONSULT CALENDAR.

- 1 : 28 weeks or less
- 2 : More than 28 weeks

**Injwk How many hours a week (could you/are you able to) work?**

- 1 : Less than 16 hours a week
- 2 : 16 but less than 24 hours a week
- 3 : 24 but less than 30 hours a week
- 4 : 30 hours a week or more

**Nolk Are you prevented from seeking work by any of the following ...**

READ OUT: PROMPT EACH ITEM INDIVIDUALLY...

- 1 : ...disability or illness?
- 2 : ...caring for a disabled or elderly person?
- 3 : ...having to look after child(ren)?
- 4 : (None of these)

**Nlper You said you were caring for a disabled/elderly person, who is that?**

ENTER PERSON NUMBER - PLEASE ENTER 97 IF NOT HOUSEHOLD MEMBER

- 1 : \$TRANSFEV.ORIGNAM[1].ENAME
- 2 : \$TRANSFEV.ORIGNAM[2].ENAME
- 3 : \$TRANSFEV.ORIGNAM[3].ENAME
- 4 : \$TRANSFEV.ORIGNAM[4].ENAME
- 5 : \$TRANSFEV.ORIGNAM[5].ENAME
- 6 : \$TRANSFEV.ORIGNAM[6].ENAME
- 7 : \$TRANSFEV.ORIGNAM[7].ENAME
- 8 : \$TRANSFEV.ORIGNAM[8].ENAME
- 9 : \$TRANSFEV.ORIGNAM[9].ENAME
- 10 : \$TRANSFEV.ORIGNAM[10].ENAME
- 11 : \$TRANSFEV.ORIGNAM[11].ENAME
- 12 : \$TRANSFEV.ORIGNAM[12].ENAME
- 13 : \$TRANSFEV.ORIGNAM[13].ENAME
- 14 : \$TRANSFEV.ORIGNAM[14].ENAME
- 15 : \$TRANSFEV.ORIGNAM[15].ENAME
- 16 : \$TRANSFEV.ORIGNAM[16].ENAME
- 17 : \$TRANSFEV.ORIGNAM[17].ENAME
- 18 : \$TRANSFEV.ORIGNAM[18].ENAME
- 19 : \$TRANSFEV.ORIGNAM[19].ENAME
- 20 : \$TRANSFEV.ORIGNAM[20].ENAME
- 97 : Not a household member

**QHealth3;**

*{"QHealth3" = following sub-block of questions: for Adult 1, then Adult 2}*

```

IF session[perno] = 0 THEN
Health;
  IF Health=yes THEN
    Hprob;
  ENDIF;
  IF Hprob=yes THEN
    LaReg;
    IF(LaReg = Yes) THEN
      SpcReg;
    ENDIF;
    IF belowpe2[perno] = 1 THEN
      JcReg;
    ENDIF;
  ENDIF;
ENDIF;

```

*{End of sub-block "QHealth3"}*

```

IF (Childnum > 0) THEN
FOR cno := 1 TO 8 DO
  IF (Chnos[cno] <> 0) THEN
    Child[Cno];

```

*{"Child" = following sub-block of questions}*

```

Cident;
Cintro;
CHealth;
  IF CHealth=yes THEN
    CHProb;
  ENDIF;
  IF CHProb=yes THEN
    LaReg;
    IF (LaReg = Yes) THEN
      SpcReg;
    ENDIF;
  ENDIF;

```

*{ repeat of earlier questions }*

*{End of sub-block "Child"}*

```

  ENDIF;
ENDDO;

```

**Health Do you have any long-standing illness, disability or infirmity?**

By 'longstanding' I mean anything that you have already had, or are likely to have, for at least 6 months?

INTERVIEWER: THIS IS A QUESTION OF OPINION.

- 1 : Yes
- 2 : No

**Hprob Does this illness or disability limit your activities in any way?**

INTERVIEWER: THIS IS A QUESTION OF OPINION.

- 1 : Yes
- 2 : No

**LaReg Local authorities keep registers of disabled people so that they can provide services for disabled people in their area. Are you on the Local Authority register?**

(NB. THIS IS NOT THE REGISTER OF DISABLED PEOPLE UNDER THE DISABLED PERSON EMPLOYMENT ACT).

- 1 : Yes
- 2 : No

**SpcReg SHOW CARD N**

Are you registered as any of these... IF NECESSARY, READ OUT & PROMPT EACH ITEM INDIVIDUALLY...

CODE ALL THAT APPLY.

- 1 : ...blind?
- 2 : ...partially sighted?
- 3 : ...deaf?
- 4 : None of these

**JcReg Are you registered disabled with a Job Centre, under the Disabled Persons Employment Act?**

(CHECK: Do you have a Green Card?)

- 1 : Yes
- 2 : No

**Cident IDENTIFIES THE CHILD BY STORING ITS NUMBER IN THE HH GRID**

Range : 1..20

**CHealth Does \$CHNAME have any long-standing illness, disability or infirmity?**

By 'longstanding' I mean anything that \$CHNAME has already had, or is likely to have, for at least 6 months?

INTERVIEWER: THIS IS A QUESTION OF OPINION.

- 1 : Yes
- 2 : No

**CHprob Does this illness or disability limit \$CHNAME's activities in any way?**

INTERVIEWER: THIS IS A QUESTION OF OPINION.

- 1 : Yes
- 2 : No

```

IF (a_CURST.QCurst2.Adult[1].Working = yes) OR
(a_CURST.QCurst2.Adult[1].JobAway = yes) OR
(work12m[1] = 1) THEN
COMPUTE perno:= 1;
Jump2;

```

## Block: c\_JOBDES

---

{Person 1}

**CARGO2;**  
**QJobdes;**

{*"QJobDes" = following sub-block of questions*}

```

IF (session[perno] = 0) THEN
                                                    {Compute textfill variables as present or past tenses}
IF (a_curst.QCurst2.Adult[perno].Working = yes) OR
(a_curst.QCurst2.Adult[perno].JobAway = yes) THEN
COMPUTE IsWas:='is';
COMPUTE DoDid:='do';
COMPUTE DoesDid:='does';
COMPUTE CDoesDid:='Does';
COMPUTE CAreWere:='Are';
COMPUTE AreWere:='are';
COMPUTE work_ed:='work';
COMPUTE CDoDid:='Do';
ELSE
COMPUTE IsWas:='was';
COMPUTE DoDid:='did';
COMPUTE DoesDid:='did';
COMPUTE CDoesDid:='Did';
COMPUTE CAreWere:='Were';
COMPUTE AreWere:='were';
COMPUTE work_ed:='worked';
COMPUTE CDoDid:='Did';
ENDIF;

```

*Subj1;*

{*"Subj1" = following sub-block of questions*}

```

Title;
Respdo;
Qualif;
Firmdo;
Nature;
IF (Nature = CMind) THEN
  Where;
ENDIF;
Empee;
IF (Empee = SelfEmp) THEN
  Dirctr;
  Farmer;
ENDIF;

```

{*End of sub-block "Subj1"*}

**Block: c JOBDES**

---

**CARGO2** Spare columns  
Text : Maximum [4] characters

**Title** What \$ISWAS your job?  
ENTER JOB TITLE.  
Text : Maximum [40] characters

**Respdo** What \$DODID you mainly do in your job?  
ENTER DESCRIPTION.  
Text : Maximum [100] characters

**Qualif** And what training or qualifications are needed for that job?  
Text : Maximum [40] characters

**FirmDo** What \$DOESDID the firm/organisation you \$WORK\_ED for mainly make or do (at the place where you \$WORK\_ED)?  
Text : Maximum [100] characters

**Nature** INTERVIEWER: CODE NATURE OF JOB:  
1 : Childminder  
2 : Doctor or Dentist, in a practice  
3 : All other jobs

**Where** \$CDODID you do childminding in your own home, or somewhere else?

IF 'BOTH', CODE AS 1 (OWN HOME).  
1 : Own home  
2 : Somewhere else

**Empee** ASK OR RECORD: \$CAREWERE you working as an employee or \$AREWERE you self-employed?  
1 : employee  
2 : self-employed

IF IN DOUBT, CHECK HOW THIS JOB IS TREATED FOR TAX/NI. IF TREATED AS 'Self-employed', ENTER 2, AND DO NOT AMEND THE ANSWER, EVEN IF THE RESPONDENT CLAIMS (at next question) TO BE A DIRECTOR OF A LIMITED COMPANY

**Dirctr** (Can I just check,) in this job \$AREWERE you a Director of a limited company?  
1 : Yes  
2 : No

**Farmer** INTERVIEWER: ASK OR CODE:  
\$CDOESDID this self-employment include any commercial FARMING activity?

INCLUDE ANY CROP/LIVESTOCK PRODUCTION, HORTICULTURE;  
AS MANAGER, SMALL HOLDER, CONTRACT LABOUR, etc.  
1 : Yes  
2 : No

```

IF (Subj1.Empree = Employee) OR (Subj1.Dirctr = Yes) THEN
  Manage;
  NumEmp;
ELSEIF (Subj1.Empree = SelfEmp) AND (Subj1.Dirctr = No) THEN
  EmpOwn;
  IF (EmpOwn = Emp) THEN
    EmpAny;
  ENDIF;
ENDIF;

```

```

IF (Subj1.Empree = Employee) THEN
  COMPUTE jobstat1[perno]:= 1;
ELSEIF (Subj1.Empree = SelfEmp) THEN
  COMPUTE jobstat1[perno]:= 2;
ENDIF;

```

{If not in work}

```

IF (a_curst.QCurst2.Adult[perno].Working = no) AND
(a_curst.QCurst2.Adult[perno].JobAway = no) THEN
  NumJob2;
ENDIF;

```

{Ask of all with a second job}

```

IF (a_curst.QCurst2.Adult[perno].NumJob IN [Two..Four]) OR
(NumJob2 IN [Two..Four]) THEN
  I2;
  Subj2;

```

*{"Subj2" = the same sub-block of questions as Subj1 above (Title - Farmer) }*

```

IF (Subj2.Empree = Employee) THEN
  COMPUTE jobstat2[perno]:= 1;
ELSE
  COMPUTE jobstat2[perno]:= 2;
ENDIF;
ENDIF;

```

{Ask of all with a third job}

```

IF (a_curst.QCurst2.Adult[perno].NumJob IN [Three..Four]) OR
(NumJob2 IN [Three..Four]) THEN
  I3;
  Subj3;

```

*{"Subj3" = the same sub-block of questions as Subj1 above (Title - Farmer) }*

```

IF (Subj3.Empree = Employee) THEN
  COMPUTE jobstat3[perno]:= 1;
ELSE
  COMPUTE jobstat3[perno]:= 2;
ENDIF;
ENDIF;

```

{Ask of all with four or more jobs}

```

IF (a_curst.QCurst2.Adult[perno].NumJob = Four) OR
(NumJob2 = Four) THEN
  JobDisp;
ENDIF;
ENDIF;

```

*{End of block "QJobDes"}*

**Manage** \$CDODID you have any managerial duties, or \$AREWERE you supervising any other employees?

- 1 : manager
- 2 : foreman
- 3 : or other employee

**NumEmp** How many employees \$AREWERE there at the place where you \$WORK\_ED?

- 1 : 1 or 2
- 2 : 3-24
- 3 : 25-99
- 4 : 100-499
- 5 : 500-999
- 6 : 1000 or more

**EmpOwn** \$CAREWERE you working on your own or \$DODID you have employees?

- 1 : on own/with partner(s), but no employees
- 2 : with employees

**EmpAny** How many people \$DODID you employ at the place where you \$WORK\_ED?

- 1 : No employees
- 2 : 1-24 employees
- 3 : 25+ employees

**Numjob2** When you were last working, HOW MANY JOBS did you have, for pay or profit?

INTERVIEWER: EXCLUDE MAIL ORDER AGENTS, BABYSITTERS, but INCLUDE CHILDMINDERS

- 1 : One job only
- 2 : Two jobs
- 3 : Three jobs
- 4 : Four or more jobs

**I2** THE FOLLOWING QUESTIONS TO BE ASKED ABOUT THE SECOND JOB.  
(THIS SHOULD EXCLUDE MAIL ORDER AGENTS AND BABYSITTERS)

**I3** THE FOLLOWING QUESTIONS TO BE ASKED ABOUT THE THIRD JOB.  
(THIS SHOULD EXCLUDE MAIL ORDER AGENTS AND BABYSITTERS)

**JobDisp** INTERVIEWER: USE THE NOTE FACILITY (Ctrl + F4) TO DESCRIBE THE FOURTH AND HIGHER ORDER JOBS.



```
IF (a_CURST.QCurst2.Adult[2].Working = yes) OR
(a_CURST.QCurst2.Adult[2].JobAway = yes) OR
(work12m[2] = 1) THEN
COMPUTE perno:= 2;
Jump3;
```

**Block: d\_JOBDES**

---

*{Person 2}*

For person 2: same block of questions as for Person 1 in **c\_JOBDES** above

**Block: d\_JOBDES**

---

For person 2: same block of questions as for Person 1 in **c\_JOBDES** above

**NOTE to block e/h Main: PAY & REMUNERATION: ORDERING OF QUESTIONS**

In the Benefit Unit questionnaire, the general rule of looped question ordering is that Person 1 is dealt with before person 2, eg:

Person 1,  
 first Loop 1  
 2nd (repeat) Loop ... etc  
 THEN  
 Person 2,  
 first Loop 1  
 2nd (repeat) Loop ... etc.

In the pay/remuneration section, however, the order of questions is determined by the employment status of the jobs recorded. Details of pay for ANY **Employee** job are asked about first, before details of profit etc. for ANY **self-employed** job, ie. as follows:

All employee jobs;  
 (for Person 1, then Person 2, if both are applicable)  
 THEN  
 All self-employed jobs;  
 (for Person 1, then Person 2, if both applicable).

**EMPLOYEE PAY DETAILS:**

The questions which follow are repeated, with appropriate internal routing, to form:

**BLOCK: e\_MAIN: Person 1 - First job as employee**  
**BLOCK: f\_SUB1: Person 1 - Second job as employee**  
**BLOCK: g\_SUB2: Person 1 - Third job as employee**  
  
**BLOCK: h\_MAIN: Person 2 - First job as employee**  
**BLOCK: i\_SUB1: Person 2 - Second job as employee**  
**BLOCK: j\_SUB2: Person 2 - Third job as employee**

{ NO QUESTIONS SPECIFIED ON FACING PAGE }

```

IF (jobstat1[pno]=1) THEN
  COMPUTE pmainjob := 1;
  COMPUTE text10 := 'MAIN';
  IF ((a_curst.QCurst2.Adult[1].Working = Yes) OR
      (a_curst.QCurst2.Adult[1].Jobaway = Yes)) THEN
    Jump4;
  ENDIF;

```

## Block: e MAIN

---

```

COMPUTE PayInc := 0;
IF (session[pno] = 0) THEN
  IF (a_curst.QCurst2.adult[pno].Working=yes) OR
      (a_curst.QCurst2.adult[pno].JobAway=yes) THEN
    CARGO3;
    PayDat;
    COMPUTE vpaydat:= STDATE(PayDat);
    PayAmt;
    IF PayAmt = REFUSAL THEN
      COMPUTE vpayamt := '!!!!!!'
    ELSEIF PayAmt = DONTKNOW THEN
      COMPUTE vpayamt := 'dont know'
    ELSE
      COMPUTE vpayamt := '£' + STR(PayAmt,5,2);
      COMPUTE total := Payamt;
    ENDIF;
    PayPd;
    IF (PayPd IN [OneWeek..Year]) THEN
      COMPUTE Cuminc[pno]:= Cuminc[pno] + PayAmt/PdConW[ORD(PayPd)];
    ENDIF;

```

```

IF Pmainjob = 1 THEN
  TaxInc;
  IF TaxInc = yes THEN
    TaxAmt;
    IF Taxamt = RESPONSE THEN
      COMPUTE total := total - TaxAmt;
    ENDIF;
  ENDIF;
  PAYE;
  IF PAYE = RESPONSE THEN
    COMPUTE total := total + PAYE;
  ENDIF;

```

{If questions about main job and not paying PAYE}

```

IF (Pmainjob = 1) AND (PAYE = 0) THEN
  TaxUsl;
  ENDIF;
  NatIns;
  IF NatIns = RESPONSE THEN
    COMPUTE total := total + NatIns;
  ENDIF;
  IF (Pmainjob = 1) AND (NatIns = 0) THEN
    NIPay;
  ENDIF;

```

**Block: e MAIN**

---

**CARGO3** Spare columns  
Text : Maximum [4] characters

**PayDat** **On what date were you last paid a wage or salary?**  
IF CURRENTLY WORKING AND NOT YET PAID (I.E. NEW JOB), GIVE  
DETAILS OF EXPECTED PAY AND ENTER EXPECTED PAY DATE.  
Date

**PayAmt** **What was your last take-home pay, including overtime, bonus,  
commission or tips?**  
INTERVIEWER: SUGGEST RESPONDENT CONSULTS PAYSリップ.  
Range : 0..99997

**PayPd** **How long did this cover?**  
1 : 1 week  
2 : 2 weeks  
3 : 3 weeks  
4 : 4 weeks  
5 : Calendar month  
6 : 3 months (13 weeks)  
7 : 6 months  
8 : Eight times a year  
9 : Nine times a year  
10 : Ten times a year  
11 : A year  
12 : One off/lump sum  
13 : None of the above, (EXPLAIN IN A NOTE <Ctrl + F4>)

**TaxInc** **Did this include a refund of income tax?**  
1 : Yes  
2 : No

**TaxAmt** **How much was it?**  
Range : 0..997

**PAYE** **How much was deducted from your wage/salary for income tax under  
PAYE?**  
Range : 0..9997

**TaxUsI** **Do you usually pay tax?**  
1 : Yes  
2 : No

**NatIns** **How much was deducted from your last wage/salary as National  
Insurance Contribution?**  
Range : 0..997

**NIPay** **Do you usually pay National Insurance contributions?**  
1 : Yes  
2 : No

**Charity;**

IF Charity = yes THEN

**ChrTaxF;**

IF ChrTaxF = yes THEN

**AmtTaxF;**

IF AmtTaxF = RESPONSE THEN

COMPUTE total := total + AmtTaxF;

ENDIF;

ENDIF;

**ChrOth;**

IF ChrOth = yes THEN

**AmtOth;**

IF AmtOth = RESPONSE THEN

COMPUTE total := total + AmtOth;

ENDIF;

ENDIF;

ENDIF;

**OthDed;**

{ textfills for each deduction: }

IF (PenDed IN OthDed) THEN

COMPUTE text40 := 'PENSION OR SUPERANNUATION?';COMPUTE text40 := 'AVC`s?';COMPUTE text40 := 'UNION FEES?';COMPUTE text40 := 'FRIENDLY SOCIETIES?';COMPUTE text40 := 'SPORTS CLUBS AND SPECIALISED PASTIMES?';COMPUTE text40 := 'repaying the LOAN?';**Deduc;**

IF (DedO IN OthDed) THEN

**DedOth;**

COMPUTE total:= total + DedOth;

ENDIF;

**PaySlip;**

IF PaySlip = yes THEN

**GrWage;****GrSoFar;**

ENDIF;

**Charity** Were there any deductions from your wage/salary for charities?

- 1 : Yes
- 2 : No

**ChrTaxF** Were any of these charity deductions made under the tax-free payroll deduction scheme?

- 1 : Yes
- 2 : No

**AmtTaxF** How much was deducted under the tax-free payroll deduction scheme?

Range : 0..97

**ChrOth** Were there any deductions made for OTHER charity schemes?

- 1 : Yes
- 2 : No

**AmtOth** How much in total was deducted for these other charity schemes?

INTERVIEWER: IF MORE THAN ONE SUCH SCHEME, GIVE TOTAL FOR ALL SUCH SCHEMES.

Range : 0..97

**OthDed** Were there any other deductions from your wage/salary such as ...

READ OUT: PROMPT EACH ITEM INDIVIDUALLY...

- 1 : ...Pension or superannuation?
- 2 : ...AVC's (Additional Voluntary Contributions)?
- 3 : ...Union fees?
- 4 : ...Friendly societies?
- 5 : ...sports clubs or specialised pastimes?
- 6 : ...repayment of a loan from your employer?
- 7 : ...any other deductions we have not mentioned so far?
- 8 : None of these

**Deduc** How much was deducted for \$TEXT40: (item)

Range : 0..997

**DedOth** OPEN A NOTE <Ctrl + F4> AND DESCRIBE THESE 'OTHER' DEDUCTIONS, WITH AMOUNTS. THEN ADD THEM UP AND ENTER THE TOTAL AT THIS QUESTION.

Range : 0..997

**PaySlip** INTERVIEWER: CODE WHETHER RESPONDENT IS USING PAYSリップ

- 1 : Payslip consulted
- 2 : Payslip not consulted

**GrWage** What was the GROSS wage/salary - i.e. the TOTAL, BEFORE ANY DEDUCTIONS - as shown on payslip?

Range : 0..99997

**GrSoFar** And what was the figure for TAXABLE GROSS earnings so far this year, as shown on this payslip?

INTERVIEWER: THIS IS NORMALLY SHOWN IN A COLUMN HEADED 'Totals to date'.

IF NOT ON PAYSリップ, CODE 'DON'T KNOW' < [ >.

Range : 0..999997



```

MileInc;
IF MileInc = yes THEN
  COMPUTE text55 := 'In addition to any mileage/fixed allowance, were';
  COMPUTE Text4:= "";
  MileAmt;
  IF (MileAmt = RESPONSE) THEN
    COMPUTE PayInc:=PayInc + MileAmt;
  ENDIF;
ELSE
  COMPUTE text55 := 'Were';
  COMPUTE Text4:= "";
ENDIF;
MotInc;
IF MotInc = yes THEN
  MotAmt;
  IF (MotAmt = RESPONSE) THEN
    COMPUTE PayInc:=PayInc + MotAmt;
  ENDIF;
ENDIF;
HHInc;
IF HHInc = yes THEN
  COMPUTE order := 'first';
  HH[1];

```

*{"HH" = following sub-block of questions}*

```

HHO;
HHA;
IF (HHA = RESPONSE) THEN
  COMPUTE PayInc:=PayInc + HHA;
ENDIF;
IF order <> 'third' THEN
  HHC;
ENDIF;

```

*{End of sub-block "HH"}*

```

IF HH[1].HHC = yes THEN
  COMPUTE order := 'second';
  HH[2];

```

*{repeating the same sub-block of questions as above (HHO - HHC) }*

```

IF HH[2].HHC = yes THEN
  COMPUTE order := 'third';
  HH[3];

```

*{repeating the same sub-block of questions as above (HHO - HHC) }*

```

  ENDIF;
ENDIF;
ENDIF;

```

**MileInc** Was any mileage allowance or fixed allowance for motoring included in the net pay of \$VPAYAMT (£) that you received on \$VPAYDAT (date)?

- 1 : Yes
- 2 : No

**MileAmt** How much was included?

Range : 0..997

**MotInc** \$TEXT55 In addition to any mileage/fixed allowance, Were there any refunds for motoring expenses included in the net pay of \$VPAYAMT (£) that you received on \$VPAYDAT (date)?

- 1 : Yes
- 2 : No

**MotAmt** How much was included?

Range : 0..997

**HHInc** SHOW CARD O

Were any refunds for any of the items of household expenditure shown on this card, included in the net pay of \$VPAYAMT (£) that you received on \$VPAYDAT (date)?

- 1 : Yes
- 2 : No

{items on Showcard O:

Vehicle expenses

Items relating to this accommodation only:

- Rent
- Mortgage payments
- Council Tax
- Water/ sewerage rates
- Insurance on structure
- Gas
- Electricity
- Telephone
- Any other business expenses relating to this accommodation (please specify) }

**HHO** What was covered by the \$ORDER: (first, 2nd etc) refund?

Text : Maximum [40] characters

**HHA** What was the amount of the refund for \$HHO: (item)?

Range : 0..997

**HHC** Any other refund?

- 1 : Yes
- 2 : No

```

IF (a_curst.QCurst2.adult[pno].Working=yes) OR
(a_curst.QCurst2.adult[pno].JobAway=yes) THEN
  COMPUTE dodid := 'do';
  COMPUTE arewere := 'are';
ELSE
  COMPUTE dodid := 'did';
  COMPUTE arewere := 'were';
ENDIF;
IF ((a_curst.QCurst2.adult[pno].Working=yes) OR
(a_curst.QCurst2.adult[pno].JobAway=yes)) AND
((pmainjob = 1) AND (jobstat1[pno] = 1)) THEN
  IF (Sex[pno]=1) OR ((Sex[pno]=2) AND (Age[pno]>=55)) THEN
    COMPUTE text100:= 'Statutory Sick Pay?';
    COMPUTE text101:= '2. Yes 4. No';
  ELSE
    COMPUTE text100:= 'either Statutory Sick Pay or ' +
'Statutory Maternity Pay?';
    COMPUTE text101:= '1. Both 2. Statutory Sick Pay only 3. Statutory Maternity Pay only'+
'4. No to both';
  ENDIF;
ENDIF;

```

**SSPSMP;**

```
IF ((SSPSMP = 1) OR (SSPSMP = 2)) AND (Payslip = Yes) THEN
```

**SSPAmt;**

```
IF (SSPAmt = RESPONSE) THEN
  COMPUTE PayInc:=PayInc + SSPAmt;
ENDIF;
```

{Used to control routing in benefit section }

```
IF (SSPAmt <> RESPONSE) THEN
```

```
  COMPUTE NoSSP[pno]:= 1;
```

```
ELSE
```

```
  COMPUTE NoSSP[pno]:= 0;
```

```
ENDIF;
```

```
ENDIF;
```

```
IF ((SSPAmt = DONTKNOW) OR (SSPAmt = REFUSAL)) OR
(((SSPSMP = 1) OR (SSPSMP = 2)) AND (Payslip = No)) THEN
```

**SSPRate;**

```
ENDIF;
```

```
IF (SSPSMP = 1) OR (SSPSMP = 2) THEN
```

**MadEmp;**

```
ENDIF;
```

```
IF ((SSPSMP = 1) OR (SSPSMP = 3)) AND (Payslip = Yes) THEN
```

**SMPAmt;**

```
IF (SMPAmt = RESPONSE) THEN
  COMPUTE PayInc:=PayInc + SMPAmt;
ENDIF;
```

```
ENDIF;
```

```
IF ((SMPAmt = DONTKNOW) OR (SMPAmt = REFUSAL)) OR
(((SSPSMP = 1) OR (SSPSMP = 3)) AND (Payslip = No)) THEN
```

**SMPRate;**

```
ENDIF;
```

```
IF ((SSPSMP = 1) OR (SSPSMP = 3)) THEN
```

**MatEmp;****MatStp;**

```
ENDIF;
```

**SSPSMP Did your last wage or salary include**

*\$TEXT100: {men} 'Statutory Sick Pay'/{women} 'either Statutory Sick Pay or Statutory Maternity Pay?'*

*\$TEXT101: {men}*

*'2. Yes*

*4. No'*

*/*

*{women}*

*'1. Both*

*2. Statutory Sick Pay only*

*3. Statutory Maternity Pay only*

*4. No to both'*

*Range : 1..4*

**SSPAmt How much was included for Statutory Sick Pay?**

INTERVIEWER: THIS SHOULD BE SHOWN ON THE PAYSリップ.

IF NOT, ENTER 'DON'T KNOW'.

Range : 0..997

**SSPRate How much was included for Statutory Sick Pay - CHECK/ASK:**

**Was it ...READ OUT (RUNNING PROMPT)...**

1 : ...the higher rate

2 : ...or the lower rate?

**MadEmp When you were getting Statutory Sick Pay, were you also getting 'made up pay' from your employer?**

1 : Yes

2 : No

**SMPAmt How much was included for Statutory Maternity Pay?**

INTERVIEWER: THIS SHOULD BE SHOWN ON THE PAYSリップ.

IF NOT, ENTER 'DON'T KNOW'.

Range : 0..997

**SMPRate How much was included for Statutory Maternity Pay - CHECK/ASK:**

**Was it ...READ OUT (RUNNING PROMPT)...**

1 : ...the higher rate

2 : ...or the lower rate?

**MatEmp When you were getting Statutory Maternity Pay, were you also getting 'made up pay' from your employer?**

1 : Yes

2 : No

**MatStp How many weeks before your baby was expected did you stop work?**

Range : 0..97

```
PayUsl;
ENDIF;

IF (PayUsl = No) OR
((a_curst.QCurst2.adult[pno].Working=no) AND
(a_curst.QCurst2.adult[pno].JobAway=no) AND
(work12m[pno]=1) AND
((jobstat1[pno]=1) AND (pmainjob=1) OR
(jobstat2[pno]=1) AND (pmainjob=2) OR
(jobstat3[pno]=1) AND (pmainjob=3))) THEN
UNett;
IF (UNett = REFUSAL) THEN
  COMPUTE text15 := '!!!!!!!'
ELSEIF (UNett = DONTKNOW) THEN
  COMPUTE text15 := 'dont know'
ELSE
  COMPUTE text15 := '£' + STR(UNett,5,2)
ENDIF;
UGross;
UPd;
ENDIF;

IF (PayUsl = No) AND
((a_curst.QCurst2.adult[pno].Working=yes) OR
(a_curst.QCurst2.adult[pno].JobAway=yes)) AND
((pmainjob = 1) AND (jobstat1[pno] = 1)) THEN
U1Mot;
IF U1Mot = Yes THEN
  U2Mot;
ENDIF
ENDIF;
ENDIF;
```

**PayUsI** Your wage/salary after all deductions was \$VPAYAMT (£). Is this the amount you usually receive?

- 1 : Yes
- 2 : No
- 3 : No such thing as usual amount

**UNett** What \$DODID you usually receive each time you \$AREWERE paid, AFTER all deductions?

Range : 0..9997

**UGross** What \$DODID you usually receive each time you \$AREWERE paid, BEFORE all deductions?

Range : 0..9997

**UPd** How often \$AREWERE you usually paid?

- 1 : 1 week
- 2 : 2 weeks
- 3 : 3 weeks
- 4 : 4 weeks
- 5 : Calendar month
- 6 : 3 months (13 weeks)
- 7 : 6 months
- 8 : Eight times a year
- 9 : Nine times a year
- 10 : Ten times a year
- 11 : A year
- 12 : One off/lump sum
- 13 : None of the above, (EXPLAIN IN A NOTE <Ctrl + F4>)

**U1Mot** Did the usual net pay of \$TEXT15 (£) include any allowance for motoring?

- 1 : Yes
- 2 : No

**U2Mot** How much was included?

Range : 0..997

```

{ This procedure takes the following parameters:      }
{ Pmainjob :   Questions about main job - 1          }
{             Questions about second job - 2        }
{             Questions about third job - 3          }
{ Pno         Mirrors value of perno at the time when }
{             block was called                       }
{ Pemploye   Questions about job as employee - 1     }
{             Questions about job as selfemployed - 2 }

```

{The questions on hours are asked of main and subsidiary jobs as employee and main job as self-employed, but not about subsidiary job as self-employed}

{NOTE: SETTING Pemploye TO = 1 MEANS THAT THE "EMPLOYEE" QUESTIONS WILL APPEAR}

{Set parameter for hours questions:}

```

COMPUTE pemploye := 1;
HoursF;

```

"HoursF" = following sub-block of questions - SET FOR EMPLOYEES}

```

IF (pemploye = 1) OR
((pemploye = 2) AND (pmainjob = 1)) THEN
IF pemploye = 1 THEN
  COMPUTE Text50 :=
    ', and excluding any paid or unpaid overtime?';
  EmpHr;

```

{"EmpHr" = following sub-block of questions (for employees only) }

**QHrs;**

{End of sub-block "EmpHr"}

{Note: the next Qs still for employees only}

```

IF pmainjob = 1 THEN
  EmpOvt;
ENDIF
IF (EmpHr.Qhrs = RESPONSE) AND (EmpOvt = RESPONSE) THEN
  COMPUTE UsHours := EmpHr.Qhrs + EmpOvt;
  COMPUTE Text55:=
    'Your usual hours at the moment are STR(UsHours,4,1) + '.';
ELSE
  COMPUTE UsHours :=0;
  COMPUTE Text55:= "";
ENDIF;
ELSE
  COMPUTE Text50 := '?';
  SelfHr;

```

{this 'else' means: if self-employed - not used here}

{"SelfHr" = following sub-block of questions - (not asked here) }

**QHrsSelf;**

{End of sub-block "SelfHr"}

**QHrs** How many hours a week are you contracted to work - that is, excluding unpaid time for meal breaks and excluding any paid or unpaid overtime? {employee version}

IF VARIES, (EG. BECAUSE OF SHIFT PATTERNS) TAKE AVERAGE OVER LAST 4 WEEKS.

INTERVIEWER: THIS QUESTION REFERS TO THE CONTRACTED WORKING HOURS IN THE PERSON'S TERMS OF EMPLOYMENT, NOT TO HOURS ACTUALLY SPENT AT WORK.

Range : 0..97

**EmpOvt** On average how many hours (if any) paid overtime do you usually work in a week?

Range : 0..97

{ the following question not asked if employee:

QHrsSelf How many hours a week do you USUALLY work, EXCLUDING meal breaks

IF 'No usual hours', ENTER 'DON'T KNOW' < [ >.

Range : 0..997 }



```
COMPUTE UsHours := SelfHr.QhrsSelf;  
ENDIF;
```

{following Qs apply here for employees working < 30 hrs}

```
IF (pmainjob = 1) THEN  
  IF (Ushours < 30) THEN  
    LikeHr;  
  ENDIF;  
  IF (LikeHr = More) THEN  
    NoMor;  
    IF (Caring IN NoMor) THEN  
      NMPer;  
    ENDIF;  
    IF (Children IN NoMor) THEN  
      NMChc;  
    ENDIF;  
  ENDIF;  
ENDIF;  
ENDIF;
```

*{End of sub-block "HoursF"}*

```
ENDIF;
```

**LikeHr** \$TEXT55: Your usual hours at the moment are STR (hrs). **Would you prefer to work more hours, or are you happy with the number of hours you work at the moment?**

- 1 : More hours
- 2 : Happy with hours
- 3 : Prefer fewer hours

**NoMor** **Are you prevented from working more hours by any of the following....**

READ OUT: PROMPT EACH ITEM INDIVIDUALLY.

- 1 : ...**disability or illness?**
- 2 : ...**caring for a disabled or elderly person?**
- 3 : ...**having to look after children?**
- 4 : None of these

**NMPer** **Who is the person you care for?**

ENTER PERSON NUMBER (97 IF NOT A HOUSEHOLD MEMBER)

- 1 : \$TRANSFEV.ORIGNAM[1].ENAME
- 2 : \$TRANSFEV.ORIGNAM[2].ENAME
- 3 : \$TRANSFEV.ORIGNAM[3].ENAME
- 4 : \$TRANSFEV.ORIGNAM[4].ENAME
- 5 : \$TRANSFEV.ORIGNAM[5].ENAME
- 6 : \$TRANSFEV.ORIGNAM[6].ENAME
- 7 : \$TRANSFEV.ORIGNAM[7].ENAME
- 8 : \$TRANSFEV.ORIGNAM[8].ENAME
- 9 : \$TRANSFEV.ORIGNAM[9].ENAME
- 10 : \$TRANSFEV.ORIGNAM[10].ENAME
- 11 : \$TRANSFEV.ORIGNAM[11].ENAME
- 12 : \$TRANSFEV.ORIGNAM[12].ENAME
- 13 : \$TRANSFEV.ORIGNAM[13].ENAME
- 14 : \$TRANSFEV.ORIGNAM[14].ENAME
- 15 : \$TRANSFEV.ORIGNAM[15].ENAME
- 16 : \$TRANSFEV.ORIGNAM[16].ENAME
- 17 : \$TRANSFEV.ORIGNAM[17].ENAME
- 18 : \$TRANSFEV.ORIGNAM[18].ENAME
- 19 : \$TRANSFEV.ORIGNAM[19].ENAME
- 20 : \$TRANSFEV.ORIGNAM[20].ENAME
- 97 : Not a household member

**NMChc** **If some suitable form of childcare were available, would this enable you to work more hours?**

- 1 : Yes
- 2 : No

```
IF ((a_curst.QCurst2.adult[pno].Working=yes) OR
(a_curst.QCurst2.adult[pno].JobAway=yes)) AND
((pmainjob = 1) AND (jobstat1[pno] = 1)) THEN
Bonus;
```

```
FOR loopvar := 1 TO 6 DO
  IF (loopvar <= Bonus) AND (Bonus = RESPONSE) THEN
    BonAmt[loopvar];
    BonTax[loopvar];
  ENDIF
ENDDO;
```

{If received bonus and last pay was not usual}

```
IF (Bonus > 0) AND (Bonus = RESPONSE) AND
(PayUsl = No) THEN
  UBonInc;
  IF UBonInc = yes THEN
    UBonAmt;
  ENDIF
ENDIF;
ENDIF;
```

{If questions about main job}

```
IF ((a_curst.QCurst2.adult[pno].Working=yes) OR
(a_curst.QCurst2.adult[pno].JobAway=yes)) AND
(pmainjob = 1) THEN
```

```
TaxRel;
IF TaxRel = yes THEN
  AmtRel;
ENDIF;
LunchV;
IF LunchV = yes THEN
  LV7Dy;
  IF LV7Dy = yes THEN
    LVAmt;
  ENDIF
ENDIF;
ENDIF;
```

```
FreeMI;
IF FreeMI = yes THEN
  FrM7Dy;
ENDIF;
```

```
IF ((a_curst.QCurst2.adult[pno].Working=yes) OR
(a_curst.QCurst2.adult[pno].JobAway=yes)) AND
((pmainjob = 1) AND (jobstat1[pno] = 1)) THEN
  InKind;
ENDIF;
ENDIF;
ENDIF;
```

{end of filter for main job}

**Bonus** In the last 12 months have you received any bonuses such as a Christmas or quarterly bonus, profit-related pay or profit-sharing bonus, or an OCCASIONAL commission?

INTERVIEWER: - EXCLUDE REGULAR BONUSES/ COMMISSION (e.g. weekly/ monthly) NORMALLY INCLUDED IN PAY.  
- EXCLUDE SHARES, VOUCHER, INCOME IN KIND.

ENTER NUMBER OF BONUSES (MAX 6) AND GIVE DETAILS AT SUBSEQUENT QUESTIONS. IF NO BONUSES, ENTER 0.  
Range : 0..6

**BonAmt** ENTER AMOUNT OF BONUS NUMBER \$LOOPVAR (n).  
Range : 0..999997

**BonTax** Was this amount ...  
1 : before tax  
2 : after tax

**UBonInc** Did the usual net pay of \$TEXT15 (£) include any of this bonus or commission?  
1 : Yes  
2 : No

**UBonAmt** How much was included?  
Range : 0..9997

**TaxRel** Has the Inland Revenue allowed you, or will you be claiming, tax relief for expenses incurred as a result of your employment, such as overalls, clothing, tools, subscriptions to professional societies?  
1 : Yes  
2 : No

**AmtRel** What is the amount on which tax relief was/will be allowed?  
Range : 0..9997

**LunchV** Do you receive any Luncheon Vouchers from your current employer?  
1: Yes  
2: No

**LVyDy** Have you used any Luncheon Vouchers in the last 7 days?  
1: Yes  
2: No

**LVAmt** What is the total value of the vouchers used?  
Range : 0..97

**FreeMI** Have you received any free meals from your employer in the last 7 days?  
INTERVIEWER:  
INCLUDE - free canteen at work  
- meals where cost was PAID or REIMBURSED by employer  
1 : Yes  
2 : No

**FrM7Dy** How many free meals have you received in the last 7 days?  
Range : 0..97

**InKind** SHOW CARD P  
Which, if any, of the benefits shown on this card have you made use of, or received, from your present employer in the last 6 months?

CODE ALL THAT APPLY.

- 1 : FREE or SUBSIDISED CANTEEN
- 2 : FREE or SUBSIDISED GOODS \*
- 3 : FREE or SUBSIDISED MEDICAL INSURANCE for self or family
- 4 : SHARES, or SHARE OPTIONS
- 5 : PAYMENT of SCHOOL FEES for family members
- 6 : None of these \*INTERVIEWER: if this is ONLY free coal/coke, DON'T code as 2; this is covered later in qu'aire.

```

IF (jobstat2[pno]=1) THEN
  COMPUTE pmainjob := 2;
  COMPUTE text10 := 'SECOND';
  Jump6;

```

### Block: f\_SUB1

```

IF (jobstat3[pno]=1) THEN
  COMPUTE pmainjob := 3;
  COMPUTE text10 := 'THIRD';
  Jump8;

```

### Block: g\_SUB2

```

COMPUTE pno:= 2;

```

{Ask second person about first, second  
and third jobs as employee}

```

IF (jobstat1[pno]=1) THEN
  COMPUTE pmainjob := 1;
  COMPUTE text10 := 'MAIN';

```

```

IF ((a_CURST.QCurst2.Adult[2].Working = yes) OR
(a_CURST.QCurst2.Adult[2].JobAway = yes)) THEN
  Jump10;
ENDIF;

```

### Block: h\_Main

```

IF (jobstat2[pno]=1) THEN
  COMPUTE pmainjob := 2;
  COMPUTE text10 := 'SECOND';
  Jump12;

```

### Block: i\_SUB1

```

IF (jobstat3[pno]=1) THEN
  COMPUTE pmainjob := 3;
  COMPUTE text10 := 'THIRD';
  Jump14;

```

### Block: j\_SUB2

**Blocks: f\_SUB1, g\_SUB2, h\_MAIN, i\_SUB1, j\_SUB2:**  
**These blocks repeat the same questions as for block e\_MAIN, above**

**Blocks: f\_SUB1, g\_SUB2, h\_MAIN, i\_SUB1, j\_SUB2**

---

= same block of questions as e\_MAIN

**f\_SUB1:** Person 1, first subsidiary job  
**g\_SUB2:** Person 1, second subsidiary job

**h\_Main:** Person 2, main job  
**i\_SUB1:** Person 2, first subsidiary job  
**j\_SUB2:** Person 2, second subsidiary job

```

IF (jobstat1[1]=2) OR (jobstat1[2]=2) THEN
  COMPUTE pmainjob := 1;
  COMPUTE text10 := 'MAIN';
  Jump16;

```

### Block: k MAINSF

---

```

IF ((pmainjob = 1) AND (c_JOBDES.QJobDes.subj1.farmer = Yes)) OR
((pmainjob = 2) AND (c_JOBDES.QJobDes.subj2.farmer = Yes)) OR
((pmainjob = 3) AND (c_JOBDES.QJobDes.subj3.farmer = Yes)) THEN
  COMPUTE AskFarm := 1;
ELSE
  COMPUTE AskFarm := 2;
ENDIF;

```

```

IF (session[pno] = 0) AND
(((pmainjob = 1) AND (jobstat1[pno] = 2)) OR
((pmainjob = 2) AND (jobstat2[pno] = 2)) OR
((pmainjob = 3) AND (jobstat3[pno] = 2))) THEN
  {Ask of all in work as self employed plus those who have
  worked in the last 12 months as self-employed}

```

```

IF (((a_CURST.QCurst2.Adult[pno].Working = Yes) OR
(a_CURST.QCurst2.Adult[pno].JobAway = Yes)) OR
(work12m[pno] = 1)) THEN
  CARGO4;

```

{Compute textfills}

```

IF (a_CURST.QCurst2.Adult[pno].Working = Yes) OR
(a_CURST.QCurst2.Adult[pno].JobAway = Yes) THEN
  COMPUTE dodid := 'do';
  COMPUTE doesdid := 'does';
  COMPUTE Cdodid := 'Do';
  COMPUTE arewere := 'are';
  COMPUTE Carewere := 'Are'
ELSE
  COMPUTE dodid := 'did';
  COMPUTE doesdid := 'did';
  COMPUTE Cdodid := 'Did';
  COMPUTE arewere := 'were';
  COMPUTE Carewere := 'Were';

```

ENDIF;

**Profit1;**

```

IF (Profit1 = RESPONSE) AND (Profit1 > 0) THEN

```

**Profit2;**

```

IF (Profit2 = Profit) AND (AskFarm = 1) THEN

```

**SFFarm;**

ENDIF;

ENDIF;

**OwnSum;**

```

IF (OwnSum = Yes) THEN

```

**OwnAmt;**

```

IF (OwnAmt = RESPONSE) AND (OwnAmt > 0) THEN

```

**OwnPd;**

ENDIF;

ENDIF



**Block: k MAINSF**

---

**Profit1** How much net profit (or loss) did you receive from your business or profession in the last 12 months for which you have information, that is **AFTER** deducting all expenses and wages, but **BEFORE** deducting income tax, N.I. contributions or money drawn for your own use?

INCOME COVERING LESS THAN A YEAR IS ACCEPTABLE IF BUSINESS IS NEWLY ESTABLISHED. IF PRECISE FIGURES NOT KNOWN, GIVE ESTIMATE.

IF RESPONDENT UNABLE TO ANSWER IN 'Profit & loss' TERMS, REPEAT THE QUESTION, BUT STARTING WITH:

**'How much did you receive from your occupation or profession in the last 12 months for which you have information, that is ....'**  
ETC, AS BEFORE

Range : 0..9999997

**Profit2** Did the answer in the previous question refer to profit or loss?

- 1: Yes
- 2: No

**SFFarm** Roughly what percentage of that profit or earnings came from farming/horticulture, as compared to any other activities associated with the business?

'FARMING' = ACTIVITY DIRECTLY RELATED TO PRODUCTION IN AGRICULTURE OR HORTICULTURE. DO NOT COUNT OTHER 'FARM' ACTIVITIES, eg BED+BREAKFAST, CAMP/CARAVAN SITE, FARM SHOP. IF UNSURE, PLEASE MAKE A NOTE. INCLUDE 'SET-ASIDE' AS FARMING.

IF EXACT FIGURE NOT KNOWN, PROBE FOR ESTIMATE TO NEAREST 10%  
Range : 0..100

**OwnSum** \$CDODID you draw sums of money or cheques from the business for your own use, or for the payment of domestic bills?

- 1: Yes
- 2: No

**OwnAmt** How much on average \$DODID you take out each time?

Range : 0..9997

**OwnPd** How long \$DOESDID that cover?

- 1: 1 week
- 2: 2 weeks
- 3: 3 weeks
- 4: 4 weeks
- 5: Calendar month
- 6: 3 months (13 weeks)
- 7: 6 months
- 8: Eight times a year
- 9: Nine times a year
- 10: Ten times a year
- 11: A year
- 12: One off/lump sum
- 13: None of the above, (EXPLAIN IN A NOTE <Ctrl + F4>)

```
IF (Profit2 IN [Profit, Loss]) THEN                                {If Profit or Loss - not nil profit or don't know}
  Sole;
  IF (Sole = Partner) THEN
    ParInc;
    IF (ParInc = Yes) THEN
      ParAmt;
    ENDIF
  ENDIF
ENDIF
ENDIF;                                                            {end of filter on profit or loss}
IF (Profit1 = RESPONSE) THEN
  Se1;
  Se2;
  IF (Se1 = RESPONSE) AND (Se2 = RESPONSE) THEN
    SeWks;                                                    {computation for edit check}

    COMPUTE Cuminc[pno]:= CumInc[pno] + Profit1 / SeWks;
  ENDIF;
ENDIF;
```

**Sole** \$CAREWERE you the sole owner of your business or \$AREWERE you in partnership with someone else?

- 1 : Sole ownership
- 2 : In partnership

**ParInc** Have your partners' shares been included in the net profit or loss you gave me?

- 1 : Yes
- 2 : No

**ParAmt** How much was included?

Range : 0..99997

**Se1** What are the dates of the 12 months to which this information applies?

**BEGINNING OF PERIOD.**

IF DAY OF MONTH NOT KNOWN, PUT ??

INCLUDE PERIODS OF LESS THAN 12 MONTHS IF BUSINESS IS NEWLY ESTABLISHED.

**Se2** What are the dates of the 12 months to which this information applies?

**END OF PERIOD.**

IF DAY OF MONTH NOT KNOWN, PUT ??

INCLUDE PERIODS OF LESS THAN 12 MONTHS IF BUSINESS IS NEWLY ESTABLISHED.

**SeWks** Can I just check, how many weeks of business does that cover?

Range : 1..52

```
SeTax;
IF (SeTax = Yes) THEN
  SeTaxAmt;
ENDIF;

IF (a_CURST.QCurst2.Adult[pno].Working = Yes) OR
(a_CURST.QCurst2.Adult[pno].JobAway = Yes) THEN
  SeNiReg;
  IF (SeNiReg = Yes) THEN
    SeNiRAmt;
    IF (SeNiRAmt = RESPONSE) AND (SeNiRAmt > 0) THEN
      SeNIRPd;
    ENDIF;
  ENDIF;
ENDIF;
SeNILump;
IF (SeNILump = Yes) THEN
  SeNILAmt;
ENDIF;

IF (Profit1 = DONTKNOW) THEN
  SeLWks;
  {if less than 52 wks & not CURRENTLY self emp'd }
  IF (a_CURST.QCurst2.Adult[pno].Working = No) AND
(a_CURST.QCurst2.Adult[pno].JobAway = No) AND
(SeLWks < 52) THEN
    SeEnd;
  ENDIF;
ENDIF;
```

**SeTax** Have you made any income tax payments relating to this self-employment in the last 12 months?

- 1 : Yes
- 2 : No

**SeTaxAmt** How much did you pay?

Range : 0..999997

**SeNIReg** Do you pay a regular National Insurance contribution relating to this self-employment?

- 1 : Yes
- 2 : No

**SeNIRAmt** How much was the last contribution you made?

Range : 0..997

**SeNIRPd** How long did this cover?

[Standard Period Codes 1-13]

**SeNILump** Have you made any LUMP SUM payments of NI contributions relating to this self-employment in the last 12 months?

- 1 : Yes
- 2 : No

**SeNILAmt** How much did you pay?

Range : 0..99997

**SeLWks** In the last 12 months, that is since \$DATYRAGO (date), for how many weeks have you been self-employed?

Range : 1..52

**SeEnd** On what date did you cease to be self-employed?

INTERVIEWER: IF DAY OF MONTH NOT KNOWN PUT ??

{If in work}

IF (a\_CURST.QCurst2.Adult[pno].Working = Yes) OR  
 (a\_CURST.QCurst2.Adult[pno].JobAway = Yes) THEN

```
{ re-using existing questions used for employees; }
{ This procedure takes the following parameters: }
{ Pmainjob : Questions about main job - 1 }
{ Questions about second job - 2 }
{ Questions about third job - 3 }
{ Pno Mirrors value of perno at the time when the }
{ block was called }
{ Pemploye Questions about job as employee - 1 }
{ Questions about job as selfemployed - 2 }
```

{The questions on hours are asked of main and subsidiary jobs as  
 employee and main job as self-employed, but not about subsidiary  
 job as self-employed}

{NOTE: SETTING Pemploye TO = 2 MEANS THE "SELF-EMPLOYED" QUESTIONS WILL APPEAR}

{Initialise parameter to denote self-employed:}

COMPUTE Pemploye := 2;

{now repeat of existing Qs in e\_Main above}

```
IF (pemploye = 1) OR
  ((pemploye = 2) AND (pmainjob = 1)) THEN
  IF pemploye = 1 THEN
    COMPUTE Text50 :=
      ', and excluding any paid or unpaid overtime?';
    EmpHr;
```

{next bit not for self-employed}

{ "EmpHr" = following sub-block of questions - (not asked here) }

**QHrs;**

{End of sub-block "EmpHr"}

```
IF pmainjob = 1 THEN
  EmpOvt;
ENDIF;
IF (EmpHr.Qhrs = RESPONSE) AND
  (EmpOvt = RESPONSE) THEN
  COMPUTE UsHours := EmpHr.Qhrs + EmpOvt;
  COMPUTE Text55 :=
    'Your usual hours at the moment are STR(UsHours,4,1) + '.';
ELSE
  COMPUTE UsHours := 0;
  COMPUTE Text55 := '';
ENDIF;
ELSE
  COMPUTE Text50 := '?';
  SelfHr;
```

{ "ELSE" = if Pemploye NOT = 1, ie. self-employed: }

{ "SelfHr" = following sub-block of questions (for self-employed) }

**QHrsSelf;**

{End of sub-block "SelfHr"}

**QHrsSelf How many hours a week do you USUALLY work, EXCLUDING meal breaks?**

IF 'No usual hours', ENTER 'DON'T KNOW' < [ >.

Range : 0..997

{following questions asked here if Self-employed & in main job}

```
    COMPUTE UsHours := SelfHr.QhrsSelf;
ENDIF;

IF (pmainjob = 1) THEN
  IF (Ushours < 30) THEN
    LikeHr;
  ENDIF;
  IF (LikeHr = More) THEN
    NoMor;
    IF (Caring IN NoMor) THEN
      NMPer;
    ENDIF;
    IF (Children IN NoMor) THEN
      NMChc;
    ENDIF;
  ENDIF;
ENDIF;
ENDIF;
ENDIF;
ENDIF;
ENDIF;
ENDIF;
```



**LikeHr** \$text55: Your usual hours at the moment are \$USHOURS (hrs). Would you prefer to work more hours, or are you happy with the number of hours you work at the moment?

- 1 : More hours
- 2 : Happy with hours
- 3 : Prefer fewer hours

**NoMor** Are you prevented from working more hours by any of the following....

READ OUT: PROMPT EACH ITEM INDIVIDUALLY.

- 1 : ...disability or illness?
- 2 : ...caring for a disabled or elderly person?
- 3 : ...having to look after children?
- 4 : None of these

**NMPer** Who is the person you care for?

ENTER PERSON NUMBER (97 IF NOT A HOUSEHOLD MEMBER)

- 1 : \$TRANSFEV.ORIGNAM[1].ENAME
- 2 : \$TRANSFEV.ORIGNAM[2].ENAME
- 3 : \$TRANSFEV.ORIGNAM[3].ENAME
- 4 : \$TRANSFEV.ORIGNAM[4].ENAME
- 5 : \$TRANSFEV.ORIGNAM[5].ENAME
- 6 : \$TRANSFEV.ORIGNAM[6].ENAME
- 7 : \$TRANSFEV.ORIGNAM[7].ENAME
- 8 : \$TRANSFEV.ORIGNAM[8].ENAME
- 9 : \$TRANSFEV.ORIGNAM[9].ENAME
- 10 : \$TRANSFEV.ORIGNAM[10].ENAME
- 11 : \$TRANSFEV.ORIGNAM[11].ENAME
- 12 : \$TRANSFEV.ORIGNAM[12].ENAME
- 13 : \$TRANSFEV.ORIGNAM[13].ENAME
- 14 : \$TRANSFEV.ORIGNAM[14].ENAME
- 15 : \$TRANSFEV.ORIGNAM[15].ENAME
- 16 : \$TRANSFEV.ORIGNAM[16].ENAME
- 17 : \$TRANSFEV.ORIGNAM[17].ENAME
- 18 : \$TRANSFEV.ORIGNAM[18].ENAME
- 19 : \$TRANSFEV.ORIGNAM[19].ENAME
- 20 : \$TRANSFEV.ORIGNAM[20].ENAME
- 97 : Not a household member

**NMChc** If some suitable form of childcare were available, would this enable you to work more hours?

- 1 : Yes
- 2 : No

```
IF (jobstat2[1]=2) OR (jobstat2[2]=2) THEN  
  COMPUTE pmainjob := 2;  
  COMPUTE text10 := 'SECOND';  
  Jump17;
```

**Block: I\_SUBSF1**

```
IF (jobstat3[1]=2) OR (jobstat3[2]=2) THEN  
  COMPUTE pmainjob := 3;  
  COMPUTE text10 := 'THIRD';  
  Jump18;
```

**Block: m\_SUBSF2**

**Blocks: I\_SUBSF1, m\_SUBSF2:**

**These blocks repeat the same questions as for block k\_MAINSF, above**

**Blocks: l\_SUBSF1, m\_SUBSF2**

---

These blocks repeat the same block of questions as k\_MAINSF:

**NOTE:**

k\_MAINSF = main self-employed job, Person 1 and Person 2

l\_SUBSF1 = 2nd self-employed job, Person 1 and Person 2

m\_SUBSF2 = 3rd self-employed job, Person 1 and Person 2

```

IF (a_CURST.QCurst2.Adult[1].Working = yes) OR
(a_CURST.QCurst2.Adult[1].JobAway = yes) OR
(a_CURST.QCurst2.Adult[2].Working = yes) OR
(a_CURST.QCurst2.Adult[2].JobAway = yes) THEN
Jump19;

```

## Block: n\_TRAVEL

---

```

CARGO5;
QTravel1;

```

*{"QTravel1" = following sub-block of questions: for Adult 1, then Adult 2}*

```

IF (session[perno] = 0) THEN
  TtwFar;
  IF TtwFar In [Under1m..Plus25m] THEN
    TtwFrq;
  ENDIF;
ENDIF;

```

*{End of sub-block "QTravel1}"*

```

QTravel2;

```

*{"QTravel2" = following sub-block of questions: for Adult 1, then Adult 2}*

```

IF (session[perno] = 0) THEN

```

*{Ask of all in work}*

```

  IF (QTravel1.Adult[perno].TtwFar IN [Under1m..Plus25m]) THEN
    TtwMod;
    IF (Public IN TtwMod) OR (Works IN TtwMod) THEN
      TtwPss;
      IF (TtwPss=yes) THEN
        PssAmt;
        PssDate1;
        PssDate2;
      ELSEIF (TtwPss=no) THEN
        Fare;
        OneWay;
      ENDIF;
    ENDIF;
  ENDIF;

```

**Block: n TRAVEL**

---

**CARGO5** Spare columns  
Text : Maximum [4] characters

**TtwFar About how far do you have to travel to your usual place of work?**

INTERVIEWER: GIVE ONE-WAY DISTANCE, or AVERAGE of OUTWARD and RETURN JOURNEYS.

- 1 : Work at, or from home/Live at work/No work journey
- 2 : Varies - no usual place of work
- 3 : Under 1 mile
- 4 : 1 but under 3 miles
- 5 : 3 but under 5 miles
- 6 : 5 but under 10 miles
- 7 : 10 but under 25 miles
- 8 : 25 miles or more

**TtwFrq On how many days of the week do you usually travel to your normal place of work?**

INTERVIEWER: IF WEEKLY PATTERN VARIES, GIVE AVERAGE, to 1 decimal place.

Range : 1..7

**TtwMod How do you usually travel to work?**

- 1 : Walk/bicycle
- 2 : Car/van (including lifts)
- 3 : Motorcycle (including lifts)
- 4 : Bus/train/tube
- 5 : Works bus/company transport
- 6 : Other

**TtwPss Do you have a season ticket, bus pass or travelcard?**

- 1 : Yes
- 2 : No

**PssAmt How much does the season ticket/bus pass/travel card cost?**

IF FREE, ENTER 0.

Range : 0..5000

**PssDate1 On what date did it start?**

ENTER START DATE. CONSULT TICKET IF POSSIBLE.

Date

**PssDate2 And when is it valid till?**

ENTER EXPIRY DATE. CONSULT TICKET IF POSSIBLE.

Date

**Fare How much does the journey by (AS APPROPRIATE) ... bus/train/tube, or works bus/company transport ... cost?**

Range : 0..100

**OneWay Is that the one-way or return, fare?**

- 1 : One-way
- 2 : Return

```
IF (carorvan IN ttwmod) OR (mcycle IN ttwmod) THEN
  IF (carorvan IN ttwmod) AND (mcycle IN ttwmod) THEN
    COMPUTE text40 := 'car/van and motorcycle';
  ELSEIF (carorvan IN ttwmod) THEN
    COMPUTE text40 := 'car or van';
  ELSEIF (mcycle IN ttwmod) THEN
    COMPUTE text40 := 'motorcycle';
  ENDIF;
TtwPay;
IF (TtwPay = Part) THEN
  TtwCode;
  IF (Passnger IN TtwCode) THEN
    IF (CARDINAL(TtwCode) = 2) THEN
      COMPUTE text50 := 'When you are a passenger,;';
    ELSE
      COMPUTE text50 := ";
    ENDIF;
  TtwCost;
ENDIF;
  IF (Driver IN TtwCode) THEN
    IF (CARDINAL(TtwCode) = 2) THEN
      COMPUTE text50 := 'When you are a driver,;';
    ELSE
      COMPUTE text50 := ";
    ENDIF;
  TtwRec;
ENDIF;
ENDIF;
ENDIF;
ENDIF;
ENDIF;
```

*{End of sub-block "QTravel2"}*

**TtwPay** Do you pay for ALL, SOME, or NONE the costs of taking the *\$TEXT40:*  
*car/van/mortorcycle* to work?

- 1 : Pay ALL
- 2 : Pay SOME
- 3 : Pay NONE

**TtwCode** INTERVIEWER: PROBE & CODE.

- 1 : Respondent is passenger and contributes money to others
- 2 : Respondent is driver and receives money from passengers/employer etc
- 3 : Some other arrangement (neither of the above)

**TtwCost** *\$TEXT50: When you are a passenger,' how much do you pay per week?*

Range : 1..100

**TtwRec** *\$TEXT50: When you are a driver,' how much do you receive per week?*

Range : 1..100

{Ask if person 1 or person 2 has ever worked}

```
IF (a_CURST.QCurst3.Adult[1].LstWrk2 <> '0000') OR
((a_CURST.QCurst3.Adult[2].LstWrk2 <> '0000') AND
(Person[2] <> 97)) THEN
Jump20;
```

## Block: o\_PENS

---

*QPens2;*

*{"QPens2" = following sub-block of questions: for Adult 1, then Adult 2}*

```
IF ((Jobstat1[1]=2) AND (c_JOBDES.QJobdes.Subj1.Nature=DocDen)) OR
((Jobstat2[1]=2) AND (c_JOBDES.QJobdes.Subj2.Nature=DocDen)) OR
((Jobstat3[1]=2) AND (c_JOBDES.QJobdes.Subj3.Nature=DocDen)) THEN
  COMPUTE Text4:='Yes';
  COMPUTE Text180:=
'SELF-EMPLOYED DOCTORS/DENTISTS: "YOUR EMPLOYER" = The NHS';
ELSE
  COMPUTE Text4:='No';
  COMPUTE Text180:="";
ENDIF;
```

```
IF (session[perno] = 0) THEN
  IF a_curst.QCurst3.Adult[perno].LstWrk2 <> '0000' THEN
    IF ((a_curst.QCurst2.adult[perno].Working=yes) OR
      (a_curst.QCurst2.adult[perno].JobAway=yes)) AND
      ((Jobstat1[Perno] = 1) OR (Text4 = 'Yes')) THEN
      EmpPens;
      IF (EmpPens <> Yes) THEN
        EpPres;
        IF EpPres=Yes THEN
          EpKeep;
          IF EpKeep=Yes THEN
            EpNow;
            ENDIF;
          ENDIF;
        ENDIF;
      ENDIF;
    ENDIF;
  ENDIF;
ENDIF;
```

*{End of sub-block "QPens2"}*



**Block: o\_PENS**

---

**EmpPens** Thinking of your present job, do you currently belong to a pension or superannuation scheme run by your employer which will give you a pension when you retire?

*\$TEXT180: 'SELF-EMPLOYED DOCTORS/DENTISTS: "YOUR EMPLOYER" = The NHS';*

- 1: Yes
- 2: No

**EpPres** May I just check, have you ever belonged to a pension scheme or superannuation scheme run by your present employer?

*\$TEXT180: 'SELF-EMPLOYED DOCTORS/DENTISTS: "YOUR EMPLOYER" = The NHS';*

- 1: Yes
- 2: No

**EpKeep** Have you kept the right to a pension from your present employer, which you are either drawing now or will be able to draw in the future?

*\$TEXT180: 'SELF-EMPLOYED DOCTORS/DENTISTS: "YOUR EMPLOYER" = The NHS';*

- 1: Yes
- 2: No

**EpNow** Are you drawing that pension now or not?

- 1: Yes
- 2: No

QPens3;

{ "QPens3" = following sub-block of questions: for Adult 1, then Adult 2 }

```
IF ((Jobstat1[1]=2) AND (c_JOBDES.QJobdes.Subj1.Nature=DocDen)) OR
((Jobstat2[1]=2) AND (c_JOBDES.QJobdes.Subj2.Nature=DocDen)) OR
((Jobstat3[1]=2) AND (c_JOBDES.QJobdes.Subj3.Nature=DocDen)) THEN
  COMPUTE Text4:='Yes';
  COMPUTE Text180:=
' SELF-EMPLOYED DOCTORS/DENTISTS: "YOUR EMPLOYER" = The NHS';
ELSE
  COMPUTE Text4:='No';
  COMPUTE Text180:='';
ENDIF;
```

```
IF (session[perno] = 0) THEN
  IF a_curst.QCurst3.Adult[perno].LstWrk2 <> '0000' THEN
    IF ((a_CURST.QCurst2.adult[perno].Working=yes) OR
(a_CURST.QCurst2.adult[perno].JobAway=yes)) AND
((Jobstat1[perno] = 1) OR (Text4 = 'Yes')) THEN
      IF QPens2.Adult[perno].EmpPens=Yes THEN
        EpLong;
        Serps;
        EpEnd;
        Ep1Avc;
        IF (EpEnd<>Invested) THEN
          EpDes;
        ENDIF;
      ENDIF;
    ENDIF;
  ENDIF;
ENDIF;
ENDIF;
```

{End of sub-block "QPens3"}

**EpLong How long have you belonged to your present employer's pension or superannuation scheme?**

ENTER YEARS TO NEAREST WHOLE YEAR.

\$TEXT180: ' SELF-EMPLOYED DOCTORS/DENTISTS: "YOUR EMPLOYER" = The NHS';

Range : 0..50

**SERPS Are you/is your pension scheme ... READ OUT (RUNNING PROMPT)...**

1 : ...contracted into

2 : ...or, contracted out of `SERPS' (i.e. the State Earnings Related pension Scheme)?

**EpEnd When you draw your pension from this scheme, will it be based on .**

..READ OUT (RUNNING PROMPT)...

1 : ...your final salary

2 : ...or, the amount of money invested in the scheme on your behalf - that is, a so-called `money purchase' pension?

**Ep1Avc Some people who are members of their employer's pensions schemes pay extra contributions, known as Additional Voluntary Contributions or AVCs, in order to increase their final pension.**

**Do you pay Additional Voluntary Contributions?**

\$TEXT180: ' SELF-EMPLOYED DOCTORS/DENTISTS: "YOUR EMPLOYER" = The NHS ';

1 : Yes

2 : No

**EpDes SHOW CARD Q**

**Which one of these best describes the pension that you will receive from your employer at retirement?**

\$TEXT180: ' SELF-EMPLOYED DOCTORS/DENTISTS: "YOUR EMPLOYER" = The NHS';

1 : A pension that does not increase after retirement

2 : A pension that may increase after retirement, but not necessarily every year

3 : A pension that increases every year, but not necessarily in line with price increases

4 : A pension that will increase in line with price increases, that is, an `inflation-proof' pension

QPens4;

{*"QPens4" = following sub-block of questions*}

```
IF (a_CURST.QCurst3.Adult[1].LstWrk2 <> '0000') AND
(session[1] = 0) THEN
  COMPUTE perno:= 1;
  EpPrev[1];
ENDIF;
```

{adult 1}

```
IF (a_CURST.QCurst3.Adult[2].LstWrk2 <> '0000') AND
(session[2] = 0) THEN
  COMPUTE perno:= 2;
  EpPrev[2];
ENDIF;
```

{adult 2}

{*End of sub-block "QPens4"*}

QPens5;

{*"QPens5" = following sub-block of questions: for Adult 1, then Adult 2*}

```
IF (session[perno] = 0) THEN
  IF (a_CURST.QCurst3.Adult[perno].LstWrk2 <> '0000') THEN
    IF QPens4.EpPrev[perno]=Yes THEN
      IF (jobstat1[perno]=1) AND
        (QPens2.Adult[perno].EmpPens=Yes) THEN
        EpTran;
      ELSE
        EpTran2;
      ENDIF;
      PrevPen1;
    
```

{*"PrevPen1" = following sub-block of questions*}

**PrvRgt;**

{If kept right to previous pension}

```
IF PrvRgt = yes THEN
  PrvNum;
  COMPUTE NumPens[perno]:= 0;
  FOR SchNum:=1 TO 3 DO
    IF SchNum=1 THEN
      COMPUTE order:='1st'
    ELSEIF SchNum=2 THEN
      COMPUTE order:='2nd'
    ELSEIF SchNum=3 THEN
      COMPUTE order:='3rd'
    ENDIF;
    IF SchNum <= ORD(PrvNum) THEN
      PrvNow[SchNum]
      IF (PrvNow[SchNum] = Yes) THEN
        COMPUTE NumPens[perno]:= NumPens[perno] + 1;
      ENDIF;
    ENDIF;
  ENDDO;
ENDIF;
```

{*End of sub-block "PrevPen1"*}

**EpPrev** Some people receive a pension from a previous employer when they retire, as well as a state pension.  
**Have you ever belonged to a pension scheme or superannuation scheme run by a PREVIOUS EMPLOYER?**  
1 : Yes  
2 : No (inc. if no previous employer)

**EpTran** Did you transfer any pension rights from your previous employer's scheme... READ OUT: CODE ALL THAT APPLY...  
1 : ...into your present employer's scheme?  
2 : ...into some other, independent, pension provision which you will be able to draw in the future?  
3 : ...or neither of these?

**EpTran2** Did you transfer any pension rights from a previous employer's scheme into a personal pension scheme?  
1 : Yes  
2 : No

**PrvRgt** Have you kept the right to a pension with any previous employer, which you are either drawing now or will be able to draw in the future?  
1 : Yes  
2 : No

**PrvNum** Is that from just one pension scheme, or more than one?  
1 : One only  
2 : Two  
3 : Three (or more)

**PrvNow** \$ORDER (first, 2nd, etc) Pension: Are you drawing that pension now or not?

[INTERVIEWER NOTE, FOR INFORMATION: IF 'Yes', INCOME FROM SUCH PENSIONS IS DEALT WITH IN A LATER SECTION.]  
1 : Yes  
2 : No

```

ENDIF;
ENDIF;
ENDIF;

```

*End of sub-block "QPens5"*

*QPens6;*

*{"QPens6" = following sub-block of questions}*

```

IF (a_CURST.QCurst3.Adult[1].LstWrk2 <> '0000') AND
(session[1] = 0) THEN
  COMPUTE perno:= 1;

```

**PerPen[1];**

{adult 1}

```

ENDIF;

```

```

IF (a_CURST.QCurst3.Adult[2].LstWrk2 <> '0000') AND
(session[2] = 0) THEN
  COMPUTE perno:= 2;

```

**PerPen[2];**

{adult 2}

```

ENDIF;

```

*{End of sub-block "QPens6"}*

*QPens7;*

*{"QPens7" = following sub-block of questions: for Adult 1, then Adult 2}*

```

IF session[perno] = 0 THEN

```

```

  IF QPens6.PerPen[perno] = Yes THEN

```

```

    IF (JOBSTAT1[PERNO]=2) THEN

```

```

      PPNuM;

```

```

      PPDat;

```

```

      PPCont;

```

```

    ENDIF;

```

```

    COMPUTE Text10 := "";

```

```

    IF (JOBSTAT1[PERNO]=1) THEN

```

```

      COMPUTE Text10 := 'EXTRA';

```

```

      PPExt;

```

```

    ENDIF;

```

```

    IF (PPCont = yes) OR

```

```

      (PPExt = yes) THEN

```

```

      PPPay;

```

```

      IF (PPPay = RESPONSE) AND (PPPay > 0) THEN

```

```

        PPPd;

```

```

      ENDIF;

```

```

      IF ((PPPay > 0) OR (PPPay = DONTKNOW) OR (PPPay = REFUSAL)) AND
        (TRANSFEv.TEndwYes = 1) THEN

```

```

        PPMort;

```

```

      ENDIF;

```

```

    ELSEIF (PPExt = no) OR (PPExt = DONTKNOW) THEN

```

```

      PPEv;

```

```

    ENDIF;

```

```

    COMPUTE Text40 := "";

```

```

    IF (JOBSTAT1[PERNO]=1) THEN

```

```

      COMPUTE Text40 := 'make an extra contribution';

```

```

    ELSEIF (JOBSTAT1[PERNO]=2) THEN

```

```

      COMPUTE Text40 := 'contribute';

```

```

    ENDIF;

```

**PerPen** (Now, I'd like to ask you about personal pension schemes rather than employers' pension schemes.)

Some people arrange a pension for themselves - that is, a private personal pension. This is sometimes called a 'self-employed pension' or a 'Section 226 Retirement Annuity'.

Have you ever contributed towards any personal pension?

- 1 : Yes
- 2 : No

**PPNum** How many such pensions have you contributed to?

- 1 : One
- 2 : Two
- 3 : Three or more

**PPDat** When did you take out this pension?

GIVE MOST RECENT DATE, IF MORE THAN ONE.  
IF DAY OF MONTH NOT KNOWN, PUT ??  
Date

**PPCont** Have you contributed towards such a pension during the last 12 months, that is since \$DATYRAGO (date)?

- 1 : Yes
- 2 : No

**PPExt** Have you made any EXTRA contributions to such a pension in the last 12 months: by 'extra' I mean in addition to your regular National Insurance contributions?

- 1 : Yes
- 2 : No

**PPPpay** How much \$TEXT10: 'EXTRA' did you pay last time?

CODE POUNDS.PENCE  
Range : 0..99999

**PPPd** How long did this cover?

[Standard Period Codes 1-13]

**PPMort** INTERVIEWER: THIS HOUSEHOLD HAS A PENSION MORTGAGE: HAS THE PAYMENT JUST MENTIONED ALREADY BEEN RECORDED EARLIER, IN THE MORTGAGE SECTION OF THE HOUSEHOLD QUESTIONNAIRE?

- 1 : Yes
- 2 : No

**PPEv** Have you EVER made any EXTRA contributions to such a pension?

- 1 : Yes
- 2 : No

```
IF ((JOBSTAT1[PERNO]=2) AND (PPCont=No)) OR
  ((JOBSTAT1[PERNO]=1) AND (PPEv = Yes)) THEN
  PPLast;
ENDIF;
PPAge;
ENDIF;
ENDIF;
```

*{End of sub-block "QPens7"}*



**PPLast** When did you last \$TEXT40: 'contribute'/'make a contribution' to such a pension?

ENTER NUMBER OF YEARS AGO TO NEAREST WHOLE YEAR

Range : 1..50

**PPAge** At what age do you expect to start drawing this pension?

ENTER AGE.

INTERVIEWER: YOU CANNOT NORMALLY DRAW SUCH PENSIONS BELOW THE AGE OF 50.

IF PENSION SCHEME CANCELLED, ENTER 0.

Range : 0..97

**Block: p\_BEN1**

---

QBen1;

{ "QBen1" = following sub-block of questions: for Adult 1, then Adult 2 }

IF (session[perno] = 0) THEN

**Ben1Q;**

IF (Transfev.NewAd > 1) OR (Transfev.NewCh > 0) THEN

COMPUTE OwnElse1 := ' - either in your own name, or on behalf ' +  
'of someone else in your household';

COMPUTE OwnElse2 := ' , either for yourself or for some other' +  
' household member';

ELSE

COMPUTE OwnElse1 := '';

COMPUTE OwnElse2 := '';

ENDIF;

**Ben2Q;**

IF NOT(None IN Ben2Q) THEN

COMPUTE Text10 := 'the other';

ELSE

COMPUTE Text10 := 'these';

ENDIF;

**B2QFut;**

**Ben3Q;**

IF NOT(None IN Ben3Q) THEN

COMPUTE Text10 := 'the others';

ELSE

COMPUTE Text10 := 'these';

ENDIF;

**B3QFut;**

**Block: p\_BEN1**

---

**Ben1Q SHOW CARD R**

**Looking at this card, are you at present receiving any of these state benefits in your own right: that is, where you are the named recipient?**

- 1 : Child Benefit
- 2 : One Parent Benefit
- 3 : Guardian's Allowance
- 4 : Invalid Care Allowance
- 5 : Retirement pension (National Insurance), or Old person's pension
- 6 : Widow's pension or allowance (National Insurance)
- 7 : War disablement pension (and any related allowances)
- 8 : Severe disablement allowance
- 9 : Disability Working Allowance
- 10 : None of these

**Ben2Q SHOW CARD S**

**And looking at this card, are you at present receiving any of the state benefits shown on this card \$OWNELSE1: {if 2+ in hhold} 'either in your own name, or on behalf of someone else in your household'?**

- 1 : CARE COMPONENT of Disability Living Allowance
- 2 : MOBILITY COMPONENT of Disability Living Allowance
- 3 : Attendance Allowance
- 4 : None of these

**B2QFut SHOW CARD S**

**Can I just check, have you been awarded any of \$TEXT10: these/the others allowances to start at some future date \$OWNELSE2: 'either for yourself or for some other household member'?**

- 1 : CARE COMPONENT of Disability Living Allowance
- 2 : MOBILITY COMPONENT of Disability Living Allowance
- 3 : Attendance Allowance
- 4 : None of these

**Ben3Q SHOW CARD T**

**Now looking at this card, are you at present receiving any of these benefits in your own right: that is, where you are the named recipient?**

- 1 : Unemployment Benefit
- 2 : Income Support
- 3 : Family Credit
- 4 : Incapacity Benefit
- 5 : Statutory Sick Pay
- 6 : Industrial Injury Disablement Benefit
- 7 : None of these

**B3QFut SHOW CARD T**

**And may I just check, are you awaiting the outcome of a claim for any of \$TEXT10: these/the others?**

- 1 : Unemployment Benefit
- 2 : Income Support
- 3 : Family Credit
- 4 : Incapacity Benefit
- 5 : Statutory Sick Pay
- 6 : Industrial Injury Disablement Benefit
- 7 : None of these

```
IF (Sex[perno] = 2) AND (Age[perno] < 55) THEN
```

```
  Ben4Q;
```

```
ENDIF;
```

```
  Ben5Q;
```

```
ENDIF;
```

```
{End of sub-block "QBen1"}
```

**Ben4Q SHOW CARD U**

**Are you currently getting either of the things shown on this card, in your own right?**

- 1 : Maternity Allowance
- 2 : Statutory maternity pay from your employer or former employer
- 3 : Neither of these

**Ben5Q SHOW CARD V**

**In the last 6 months, have you received any of the things shown on this card, in your own right?**

INTERVIEWER: 'Family Credit lump sum' IS ONE PAYMENT COVERING 26 WEEKS.

- 1 : Family Credit - paid in lump sum
- 2 : A grant from the Social Fund for funeral expenses
- 3 : Grant from Social Fund for maternity expenses
- 4 : A Community Care grant from the Social Fund
- 5 : Any National Insurance or State benefit not mentioned earlier
- 6 : None of these

**Block: p\_BEN2**

BenType : INTEGER; {Parameter to control routing inside ibenef1 and ibenef2}  
 {Holds an indentifying code for the benefit currently  
 on the route. Codeframe:

- \* 1 Child Benefit
- \* 2 One Parent Benefit,
- \* 3 Guardian's Allowance,
- \* 4 Attendance Allowance,
- \* 5 Retirement Pension, or Old Person's Pension,
- \* 6 Income Support,
- \* 7 Widow's Benefit,
- \* 8 Invalid Care Allowance,
- \* 9 Incapacity Benefit,
- \* 10 DLA Self-Care,
- \* 11 DLA Mobility,
- \* 12 Disability Working Allowance,
- \* 13 Maternity Allowance,
- \* 14 Severe Disablement Allowance,
- \* 15 Industrial Injury Disablement Benefit,
- 16 Statutory Sick Pay,
- { 17 NI Sickness Benefit }
- { 18 Invalidity Benefit }
- \* 19 Family Credit,
- \* 20 War Disablement Pension,
- 21 Unemployment Benefit,
- \* 22 Soc Fund Grant for Maternity Expenses,
- 23 Statutory Maternity Pay,
- 24 Soc Fund Grant for Funeral Expenses,
- 25 Community Care Grant,
- 26 Any other NI/State benefit}

{ Note: benefits marked \* are on the route for the questions in block QBen2 (**HowBen**, etc) }

{textfills for these questions ("Text100" contents), as required:

```

COMPUTE text100 := 'CHILD BENEFIT';
COMPUTE text100 := 'ONE PARENT BENEFIT';
COMPUTE text100 := 'GUARDIAN'S ALLOWANCE';
COMPUTE text100 := 'INVALID CARE ALLOWANCE';
COMPUTE text100 := 'N.I. RETIREMENT/OLD PERSON'S PENSION
(INCLUDE ADDITIONAL PENSION)';
COMPUTE text100 := 'N.I. WIDOW'S PENSION OR ALLOWANCE';
COMPUTE text100 := 'WAR DISABLEMENT PENSION AND ANY RELATED ALLOWANCES';
COMPUTE text100 := 'SEVERE DISABLEMENT ALLOWANCE';
COMPUTE text100 := 'DISABILITY WORKING ALLOWANCE';
COMPUTE text100 := 'CARE COMPONENT of DISABILITY LIVING ALLOWANCE';
COMPUTE text100 := 'MOBILITY COMPONENT of DISABILITY LIVING ALLOWANCE';
COMPUTE text100 := 'ATTENDANCE ALLOWANCE';
COMPUTE Text100 := 'INCOME SUPPORT';
COMPUTE Text100 := 'FAMILY CREDIT';
COMPUTE Text100 := 'INCAPACITY BENEFIT';
COMPUTE Text100 := 'INDUSTRIAL INJURY DISABLEMENT BENEFIT';
COMPUTE Text100 := 'MATERNITY ALLOWANCE';
COMPUTE Text100 := 'GRANT FROM SOCIAL FUND FOR MATERNITY EXPENSES'; }

```

**Block: p\_BEN2**

---

{ NO QUESTIONS SPECIFIED ON FACING PAGE }

{If any of the above 18 benefits}

**QBen2;**

{*"QBen2" = following sub-block of questions: for Adult 1, then Adult 2*}

**HowBen;**

IF (HowBen = Book) THEN

**OrdBk;**

{ check at the end of the q'ne that if any say Consulted later to Ordbk reminds them to come back. OBLater = 1 - consult later, 2 = OK}

IF (OrdBk = Later) THEN

COMPUTE OBLater := 1;

ENDIF;

ELSEIF (HowBen = Bank) THEN

**BenLettr;**

IF (BenLettr <> Yes) THEN

**BankStmt;**

ENDIF;

IF (BenLettr = Yes) OR (BankStmt = Yes) THEN

**ConDisp;**

ENDIF;

ENDIF;

IF (OrdBk = Yes) THEN

**OrdBkNo;**

**CombBk;**

IF (CombBk = Yes) THEN

**CombDisp;**

ENDIF;

ENDIF;

{*End of sub-block "QBen2"*}

{ comment: \$TEXT15, 'ASK OR CODE', will appear only for the 2nd and subsequent repeats of the above sub-block }



**HowBen** \$TEXT15: ASK OR CODE:

**How is \$TEXT100: (name of benefit) paid to you?**  
PROMPT AS NECESSARY TO CLASSIFY.

- 1 : Order book (cashed at Post Office)
- 2 : Direct to bank/building society/account
- 3 : Giro cheque
- 4 : Other <DESCRIBE IN A NOTE>

**OrdBk** \$TEXT15: ASK OR CODE:

**\$TEXT100: (name of benefit) : Do you have the order book to hand, so you could consult it?**

- 1 : Yes, consulted now
- 2 : To be consulted later
- 3 : Respondent unwilling/refused
- 4 : Unable to find it
- 5 : Other reason for not consulting <DESCRIBE IN A NOTE>

**BenLettr** \$TEXT15: ASK OR CODE:

**Do you have a letter from the DSS or Benefits Agency, giving details of \$TEXT100: (name of benefit), that you could consult?**

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

**BankStmt** \$TEXT100: (name of benefit) : INTERVIEWER : ASK OR CODE: Is there a bank statement you could consult?

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

**ConDisp** INTERVIEWER: \$TEXT100: (name of benefit):

ARE ANY OTHER BENEFITS SHOWN ON THE LETTER/STATEMENT?  
IF YES....

ENSURE THEY ARE RECORDED EARLIER (at Ben1Q, Ben2Q, etc)

- 1 : Press 1 and <Enter> to continue.

**CombBk** \$TEXT15: ASK OR CODE:

**Can I just check, apart from \$TEXT100: (name of benefit) , are any other benefits paid to you using this book ?**

REFER TO FRONT PAGES OF ORDER BOOK, FOR NAMES OF OTHER BENEFIT(S).

- 1 : Yes
- 2 : No

**CombDisp** INTERVIEWER: \$TEXT100: (name of benefit):

PLEASE PROBE FOR NAMES OF OTHER BENEFITS, AND  
ENSURE THEY ARE RECORDED EARLIER (at Ben1Q, Ben2Q, etc).

- 1 : Press 1 and <Enter> to continue.

**Block: p\_BEN3**

QBen3;

{ "QBen3" = following sub-block of questions **BenAmt - ImpFlag2**: these questions are on route for:

Child Benefit  
 One Parent Benefit  
 Guardian's Allowance  
 \*\* Invalid Care Allowance  
 \*\* Retirement Pension (NI)/ Old person's pension  
 \*\* Widow's Pension or Allowance  
 War Disablement Pension  
 Severe Disablement Allowance  
 Disability Working Allowance  
 \*\* Disability Living Allowance (Self-Care)  
 \*\* Disability Living Allowance (Mobility)  
 \*\* Attendance Allowance  
 Unemployment Benefit  
 \*\* Income Support  
 \*\* Family Credit  
 \*\* Incapacity Benefit  
 \*\* Statutory Sick Pay  
 Industrial Injury Disablement Benefit  
 Maternity Allowance  
 \*\* Statutory Maternity Pay  
 \*\* any other NI or State benefit

\*\* indicates additional questions - see below }

{ the questions are not on the route for: Family Credit paid in Lump Sum; Social Fund Grants for Funeral expenses, Maternity expenses, and Community Care. }

**BenAmt;**

IF (BenAmt = DONTKNOW) THEN

**BenAmtDK;**

ENDIF;

IF (BenAmt = RESPONSE) AND (BenAmt > 0) THEN

**BenPd;**

ENDIF;

IF ((BenAmt = DONTKNOW) OR (BenAmt = REFUSAL) OR

(BenAmt <> 0)) AND

((BenType = 12) OR (BenType = 19)) AND

(BUNum = 1) AND (Under11 >= 1) THEN

**CCDis;**

ENDIF;

IF (BenType IN [10..11]) OR (BenType = 21) THEN

**ImpFlag1;**

**ImpFlag2;**

ENDIF;

{If Disability Working Allowance  
or Family Credit}

{If children under 11 in BU 1}

{if DLA (Self-care or Mobility),  
or Unemployment Benefit}

{End of sub-block "QBen3"}

**Block: p\_BEN3**

---

**BenAmt** \$TEXT100: *(name of benefit)*

How much did you get last time?

(IF COMBINED WITH ANOTHER BENEFIT AND UNABLE TO GIVE SEPARATE AMOUNT, ENTER `Don't know`)  
Range : 0..997

**BenAmtDK** \$TEXT100: *(name of benefit)*

INTERVIEWER: IS THIS `DON'T KNOW` BECAUSE IT'S PAID IN COMBINATION WITH ANOTHER BENEFIT, AND YOU CANNOT ESTABLISH A SEPARATE AMOUNT?

- 1 : Yes (Please give full details in a Note)
- 2 : No

**BenPd** \$TEXT100: *(name of benefit)*

How long did this cover?

- 1 : 1 week
- 2 : 2 weeks
- 3 : 3 weeks
- 4 : 4 weeks
- 5 : Calendar month
- 6 : 3 months (13 weeks)
- 7 : 6 months
- 8 : Eight times a year
- 9 : Nine times a year
- 10 : Ten times a year
- 11 : A year
- 12 : One off/lump sum
- 13 : None of the above, (EXPLAIN IN A NOTE <Ctrl + F4>)

**CCDis** Does your \$TEXT180: *(name of benefit)* include an extra allowance for any child care expenses, such as for a childminder or a nursery?

- 1 : Yes
- 2 : No

**ImpFlag1** \$TEXT100: *(name of benefit)*

EDITOR: THIS QUESTION INDICATES WHETHER AN AMOUNT HAS BEEN IMPUTED FOR THIS BENEFIT. ITS ANSWER HAS BEEN COMPUTED BY THE PROGRAM: YOU DO NOT NEED TO TAKE ANY ACTION UNLESS YOU RECEIVE AN ERROR MESSAGE.

- 0 : Benefit amount unknown, no value imputed
- 1 : Benefit amount initially unknown, but imputed later in the office
- 2 : Benefit amount known, not imputed

**ImpFlag2** Keeps the first value of ImpFlag1

- 0 : Benefit amount unknown, no value imputed
- 1 : Benefit amount initially unknown, but imputed later in the office
- 2 : Benefit amount known, not imputed

{The following additional question is asked for: **Invalid Care Allowance** }

**ICAPer;**

**ICAPer \$TEXT100: (name of benefit)**

Who is the person you care for that qualifies you for the allowance?

- 1 : \$TRANSFEV.ORIGNAM[1].ENAME
- 2 : \$TRANSFEV.ORIGNAM[2].ENAME
- 3 : \$TRANSFEV.ORIGNAM[3].ENAME
- 4 : \$TRANSFEV.ORIGNAM[4].ENAME
- 5 : \$TRANSFEV.ORIGNAM[5].ENAME
- 6 : \$TRANSFEV.ORIGNAM[6].ENAME
- 7 : \$TRANSFEV.ORIGNAM[7].ENAME
- 8 : \$TRANSFEV.ORIGNAM[8].ENAME
- 9 : \$TRANSFEV.ORIGNAM[9].ENAME
- 10 : \$TRANSFEV.ORIGNAM[10].ENAME
- 11 : \$TRANSFEV.ORIGNAM[11].ENAME
- 12 : \$TRANSFEV.ORIGNAM[12].ENAME
- 13 : \$TRANSFEV.ORIGNAM[13].ENAME
- 14 : \$TRANSFEV.ORIGNAM[14].ENAME
- 15 : \$TRANSFEV.ORIGNAM[15].ENAME
- 16 : \$TRANSFEV.ORIGNAM[16].ENAME
- 17 : \$TRANSFEV.ORIGNAM[17].ENAME
- 18 : \$TRANSFEV.ORIGNAM[18].ENAME
- 19 : \$TRANSFEV.ORIGNAM[19].ENAME
- 20 : \$TRANSFEV.ORIGNAM[20].ENAME
- 21 : Relative (outside household)
- 22 : Friend/neighbour
- 23 : Client of voluntary organisation
- 24 : Other non-household member

{The following additional questions are asked for: **NI Retirement Pension  
Widow's Pension or Allowance** }

```

IF (BenAmtQ.BenAmt = RESPONSE) THEN
  Usual;
ENDIF;
IF (Usual = No) THEN
  NotUsAmt;
  IF (NotUsAmt = RESPONSE) AND (NotUsAmt > 0) THEN
    NotUsPd;
  ENDIF;
ENDIF;
IF ((BenType = 5) AND
  ((p_BEN2.QBen2.Adult[Perno].QBen2a[5].OrdBk = Yes) OR
  (p_BEN2.QBen2.Adult[Perno].QBen2a[5].Benletr = Yes))) OR
  ((BenType = 7) AND
  ((p_BEN2.QBen2.Adult[Perno].QBen2a[6].OrdBk = Yes) OR
  (p_BEN2.QBen2.Adult[Perno].QBen2a[6].Benletr = Yes))) THEN

```

{textfills for 'PenQ' - pension components:}

```

COMPUTE text55 := 'A (Basic pension)';
COMPUTE text55 := 'B (Basic pension increments)';
COMPUTE text55 := 'C (Graduated pension)';
COMPUTE text55 := 'G (Invalidity addition)';
COMPUTE text55 := 'H (Attendance Allowance)';
COMPUTE text55 := 'J (Additional pension)';
COMPUTE text55 := 'K (Contracted out deduction)';
COMPUTE text55 := 'L (Additional pension - after contracted out deduction)';
COMPUTE text55 := 'M (Additional pension increments)';
COMPUTE text55 := 'N (Upgrading of contracted out deduction increments)';

```

**PenQ;**

**Usual** \$TEXT100: *(name of benefit)*

Is that the amount you usually get?

1 : Yes

2 : No

3 : No such thing as usual amount

**NotUsAmt** \$TEXT100: *(name of benefit)*

How much do you usually get?

Range : 0..997

**NotUsPd** \$TEXT100: *(name of benefit)*

How long does this cover?

[Standard Period Codes 1-13]

**PenQ** \$TEXT100: *(name of benefit)*

What amounts - if any - are shown at the front of the Order Book for...

CODE \$TEXT55: {code letter & name of pension component}?

INTERVIEWER: ENTER THE AMOUNT, OR 0 IF NOTHING SHOWN FOR THIS CODE LETTER.

IGNORE ANY CODE LETTERS NOT ASKED ABOUT HERE.

Range : 0..97

{The following additional question is asked for: **DLA: Self-care**  
**DLA: Mobility**  
**Attendance Allowance**  
*current and future receipt* }

```
IF (Transfев.NewAd > 1) OR (Transfев.NewCh > 0) THEN
  WhoRec;
ENDIF;
```

{The following additional question is asked for: **DLA: Self-care**  
**Attendance Allowance** }

```
IF ((AttAll IN p_BEN1.QBen1.Adult[perno].Ben2Q) OR
  (DLACare IN p_BEN1.QBen1.Adult[perno].Ben2Q)) AND
  (Transfев.NoFBU = 1) AND (Person[2] = 97) THEN
  GetICA;
ENDIF;
```

{The following additional questions are asked for: **Income Support** }

**ISWeeks;**

*{followed by: BenAmt - ImpFlag2, as above, then: }*

```
IF (IncSupQ1.BenAmt = RESPONSE) AND
  (IncSupQ1.BenPd IN [OneWeek..Year]) THEN
  COMPUTE SomeAmt:= '£' + STR(IncSupQ1.BenAmt,4,2);
  COMPUTE ISQC := IncSupQ1.BenAmt / PdConW[ORD(IncSupQ1.BenPd)];
ELSE
  COMPUTE SomeAmt:= 'some';
ENDIF;
IF (IncSupQ1.BenAmt = RESPONSE) THEN
  BenUs;
  IF BenUs = No THEN
    BenAmt;
    IF (BenAmt = DONTKNOW) THEN
      BenAmtDK;
    ENDIF;
    IF (BenAmt = RESPONSE) AND (BenAmt > 0) THEN
      BenPd;
    ENDIF;
  ENDIF;
```



**WhoRec** \$TEXT100: (name of benefit)**Whom \$WILLDO you receive it for?**

IF CURRENT HOUSEHOLD MEMBER, ENTER PERSON NUMBER. OTHERWISE ENTER 97.

- 1 : \$TRANSFEV.ORIGNAM[1].ENAME
- 2 : \$TRANSFEV.ORIGNAM[2].ENAME
- 3 : \$TRANSFEV.ORIGNAM[3].ENAME
- 4 : \$TRANSFEV.ORIGNAM[4].ENAME
- 5 : \$TRANSFEV.ORIGNAM[5].ENAME
- 6 : \$TRANSFEV.ORIGNAM[6].ENAME
- 7 : \$TRANSFEV.ORIGNAM[7].ENAME
- 8 : \$TRANSFEV.ORIGNAM[8].ENAME
- 9 : \$TRANSFEV.ORIGNAM[9].ENAME
- 10 : \$TRANSFEV.ORIGNAM[10].ENAME
- 11 : \$TRANSFEV.ORIGNAM[11].ENAME
- 12 : \$TRANSFEV.ORIGNAM[12].ENAME
- 13 : \$TRANSFEV.ORIGNAM[13].ENAME
- 14 : \$TRANSFEV.ORIGNAM[14].ENAME
- 15 : \$TRANSFEV.ORIGNAM[15].ENAME
- 16 : \$TRANSFEV.ORIGNAM[16].ENAME
- 17 : \$TRANSFEV.ORIGNAM[17].ENAME
- 18 : \$TRANSFEV.ORIGNAM[18].ENAME
- 19 : \$TRANSFEV.ORIGNAM[19].ENAME
- 20 : \$TRANSFEV.ORIGNAM[20].ENAME
- 97 : Not a household member

**GetICA** Is there anyone getting Invalid Care Allowance for looking after you?

- 1 : Yes
- 2 : No

**ISWeeks** \$TEXT100: (name of benefit)**How many weeks have you been receiving it for (this time)?**

ENTER, TO NEAREST WHOLE WEEK (IF 97 OR MORE, ENTER 97).

Range : 0..97

**BenUs** \$TEXT100: (name of benefit)**Is that the amount you usually get?**

- 1 : Yes
- 2 : No
- 3 : No such thing as usual amount

{ then **BenAmt**, (**BenAmtDK**), **BenPd** }

```

ENDIF;                                     {ask = ask, dont = dont ask}

IF (IncSupQ1.BenAmt = 0) THEN
  COMPUTE Text4:='Dont';
ELSE
  COMPUTE Text4:='Ask';
ENDIF;
IF (session[perno] = 0) THEN
  DSSPay;
  IF (CARDINAL(DSSPay) >= 1) AND (NOT(None IN DSSPay)) THEN
    DSSAmt;
    IF (DSSAmt = RESPONSE) AND (DSSAmt > 0) THEN
      DSSPd;
      ENDIF;
      IF (DSSAmt > 0) AND (Text4 = 'Ask') THEN
        DSSBefor;
        ENDIF;
      ENDIF;
    SFRepay;
    IF (SFRepay = Yes) THEN
      RepayAmt;
      IF ((RepayAmt = DONTKNOW) OR
        (Repayamt = REFUSAL) OR
        (RepayAmt > 0)) AND
        (Text4 = 'Ask') THEN
        SFInc;
        ENDIF;
      ENDIF;
    IF (RepayAmt=DONTKNOW) OR (RepayAmt=REFUSAL) THEN
      LoanNum;
      IF (LoanNum IN [One..Three]) THEN
        COMPUTE Order:= 'first';
        LoanDatY[1];
        LoanDatM[1];
        LoanAmt[1];
      ENDIF;
      IF (LoanNum IN [Two..Three]) THEN
        COMPUTE Order:= 'next';
        LoanDatY[2];
        LoanDatM[2];
        LoanAmt[2];
      ENDIF;
      IF (LoanNum IN [Three]) THEN
        COMPUTE Order:= 'next';
        LoanDatY[3];
        LoanDatM[3];
        LoanAmt[3];
      ENDIF;
    ENDIF;
  ENDIF;
ENDIF;

```

**DSSPay SHOW CARD W**

**Are the DSS paying directly for any of the things shown on this card?**

IF YES: **Which?** CODE ALL THAT APPLY.

(INTERVIEWER: THESE ARE PAID FOR BY DEDUCTIONS FROM INCOME SUPPORT.)

- 1 : Mortgage interest
- 2 : Rent arrears
- 3 : Fees for nursing home or residential care
- 4 : Gas or electricity bills
- 5 : Service charges for heating or fuel
- 6 : Water charges
- 7 : Council Tax arrears
- 8 : Fines
- 9 : Maintenance payments
- 10 : Yes - but don't know which
- 11 : No - none of these

**DSSAmt How much (in total) is the DSS paying for this/these things?**

Range : 0..997

**DSSPd How long does this cover?**

[Standard Period Codes 1-13]

**DSSBefor Just now, you said that you got \$SOMEAMT: (£) Income Support last time.**

**Was that BEFORE or AFTER taking off what the DSS pay for directly?**

- 1 : BEFORE deducting what DSS pay for directly (i.e. respondent's gross entitlement)
- 2 : AFTER deducting what DSS pay for directly (i.e. net amount received by respondent)

**SFRepay Are you at present making any repayments on any Social Fund loan(s)?**

- 1 : Yes
- 2 : No

**RepayAmt How much in total do you repay, per week?**

IF REPAYING MORE THAN ONE LOAN, GIVE COMBINED AMOUNT.

Range : 0..997

**SFinc Just now, you said that you got \$SOMEAMT: (£) Income Support last time.**

**Was that BEFORE or AFTER taking off your Social Fund loan repayments?**

- 1 : BEFORE taking off amount for loan repayment
- 2 : AFTER taking off amount for loan repayment

**LoanNum How many Social Fund loans do you have at the moment?**

- 1 : One
- 2 : Two
- 3 : Three or more

**LoanDatY Thinking of the \$ORDER: first, 2nd, etc loan), when did you take this out?**

ENTER YEAR HERE, GIVE MONTH AT NEXT QUESTION. 1980..1995

**LoanDatM (Thinking of the \$ORDER: first, 2nd, etc loan), when did you take this out?**

CODE MONTH. {1 = January, 2 = February, etc)

**LoanAmt About how much did you borrow?**

ENTER WHOLE £s ONLY.

Range : 1..9997

{The following additional question is asked for: **Family Credit**}

**ContinFC;**

*{followed by: BenAmt - ImpFlag2, as above.}*

{These conditions/additional question apply for: **Statutory Sick Pay**}

IF (StatSick IN p\_BEN1.QBen1.Adult[perno].Ben3Q) AND  
 (((Perno = 1) AND ((e\_MAIN.SSPSMP <> RESPONSE) OR  
 (e\_MAIN.SSPSMP = 3) OR (e\_MAIN.SSPSMP = 4))) OR  
 ((Perno = 2) AND ((h\_MAIN.SSPSMP <> RESPONSE) OR  
 (h\_MAIN.SSPSMP = 3) OR (h\_MAIN.SSPSMP = 4)))) THEN

*{BenAmt - ImpFlag2, as above.}*

IF (StatSQ.BenAmt <> RESPONSE) OR  
 (StatSQ.BenPd = DONTKNOW) OR  
 (StatSQ.BenPd = REFUSAL) THEN  
**SSPRat;**  
 ENDIF;  
 ENDIF;

**ContinFC \$TEXT100: (name of benefit)**

**For how long have you been in CONTINUOUS receipt of Family Credit?**  
ENTER NUMBER OF WEEKS.

INTERVIEWER: PERIOD OF CONTINUOUS RECEIPT MAY EXTEND BEYOND 12 MONTHS AGO, AND SHOULD ALSO INCLUDE RECEIPT OF Family Income Supplement, WHICH PRECEDED Family Credit.  
Range : 0..997

**SSPRat \$TEXT100: (name of benefit)**

**Is Statutory Sick Pay being paid at ...READ OUT (RUNNING PROMPT).**

..

- 1 : ...the higher rate,
- 2 : ...or the lower rate?

{The following additional questions are asked for: **Statutory Sick Pay Incapacity Benefit**}

```
IF (IncapBen IN p_BEN1.QBen1.Adult[perno].Ben3Q) OR
((StatSick IN p_BEN1.QBen1.Adult[perno].Ben3Q) AND
(StatSQ.BenAmt <> EMPTY)) THEN
MadEmp;
IF (MadEmp = yes) THEN
MduPwk;
IF (MduPwk = SomeWeek) THEN
MduPNo;
ENDIF;
ENDIF;
ENDIF;
```

{These conditions/additional questions apply for: **Statutory Maternity Pay**}

```
IF (MatStat IN p_BEN1.QBen1.Adult[perno].Ben4Q) AND
(((Perno = 1) AND ((e_MAIN.SSPSMP <> RESPONSE) OR
(e_MAIN.SSPSMP = 2) OR (e_MAIN.SSPSMP = 4))) OR
((Perno = 2) AND ((h_MAIN.SSPSMP <> RESPONSE) OR
(h_MAIN.SSPSMP = 2) OR (h_MAIN.SSPSMP = 4)))) THEN
```

*{BenAmt - ImpFlag2, as above.}*

```
IF (MatStatQ.BenAmt <> RESPONSE) OR
(MatStatQ.BenPd = DONTKNOW) OR
(MatStatQ.BenPd = REFUSAL) THEN
MatRat;
ENDIF;
MatEmp;
MatStp;
ENDIF;
```

{The following additional question is asked for: **Family Credit, lump sum payment**}

**FCLumpQ;**

```
IF ((FCLumpQ = DONTKNOW) OR (FCLumpQ = REFUSAL) OR
(FCLumpQ <> 0)) AND
```

*{If children under 11 in BU 1}*

```
(BUNum = 1) AND (Under11 >= 1) THEN
```

**FCLCCDis;**

```
ENDIF;
```

**MadEmp** Are you getting `made up' pay from your employer in addition to the \$TEXT101: (name of benefit) you are receiving?

- 1 : Yes
- 2 : No

**MduPwk** Are you getting `made-up' pay ...READ OUT (RUNNING PROMPT)...

- 1 : ...every week from your employer
- 2 : ...or for only some weeks?

**MduPNo** For how many weeks are you getting `made-up' pay?

Range : 0..97

**MatRat** \$TEXT100: (name of benefit)

During the first 6 weeks, was the Statutory Maternity Pay being paid at ...READ OUT (RUNNING PROMPT)...

- 1 : ...the higher rate
- 2 : ...or the lower rate?

**MatEmp** \$TEXT100: (name of benefit)

Apart from Statutory Maternity Pay, are you also getting `made up' pay from your employer?

- 1 : Yes
- 2 : No

**MatStp** \$TEXT100: (name of benefit)

How many weeks before your baby was expected did you stop work?

Range : 0..97

**FCLumpQ** \$TEXT100: (name of benefit)

How much was the lump sum?

IF MORE THAN 1: MOST RECENT. MAXIMUM = £120.

Range : 0..997

**FCLCCDis** Does your \$TEXT100: (name of benefit) include an extra allowance for any child care expenses, such as for a childminder or a nursery?

- 1 : Yes
- 2 : No

{The following additional questions are asked for: **any other NI or state benefit** }

**OthPres;**  
**OthWeeks;**

*{then **BenAmt - ImpFlag2**, as above.}*

{The following questions are asked for: **Social Fund Grant for Funeral Expenses**  
**Social Fund Grant for Maternity Expenses**  
**Social Fund Community Care Grant** }

**BenAmt;**  
IF (BenAmt = DONTKNOW) THEN  
    **BenAmtDK;**  
ENDIF;  
IF (BenAmt = RESPONSE) AND (BenAmt > 0) THEN  
    **BenPd;**  
ENDIF;



**OthPres** \$TEXT100: *(name of benefit)*

Are you receiving (...THIS BENEFIT...) at present?

- 1 : Yes
- 2 : No

**OthWeeks** \$TEXT100: *(name of benefit)*

For how many weeks in the last 6 months have you received (.. THIS BENEFIT..)?

Range : 0..26

**BenAmt** \$TEXT100: *(name of benefit)*

How much did you get last time?

(IF COMBINED WITH ANOTHER BENEFIT AND UNABLE TO GIVE SEPARATE AMOUNT, ENTER 'Don't know')

Range : 0..997

**BenAmtDK** \$TEXT100: *(name of benefit)*

INTERVIEWER: IS THIS 'DON'T KNOW' BECAUSE IT'S PAID IN COMBINATION WITH ANOTHER BENEFIT, AND YOU CANNOT ESTABLISH A SEPARATE AMOUNT?

- 1 : Yes (Please give full details in a Note)
- 2 : No

**BenPd** \$TEXT100: *(name of benefit)*

How long did this cover?

- 1 : 1 week
- 2 : 2 weeks
- 3 : 3 weeks
- 4 : 4 weeks
- 5 : Calendar month
- 6 : 3 months (13 weeks)
- 7 : 6 months
- 8 : Eight times a year
- 9 : Nine times a year
- 10 : Ten times a year
- 11 : A year
- 12 : One off/lump sum
- 13 : None of the above, (EXPLAIN IN A NOTE <Ctrl + F4>)

**Block: p\_BEN4**

---

```

IF session[1] = 0 THEN
  COMPUTE perno:= 1;
  Ben7Q[1]; {adult 1}
ENDIF;

```

```

IF session[2] = 0 THEN
  COMPUTE perno:= 2;
  Ben7Q[2]; {adult 2}
ENDIF;

```

*{End of sub-block "QBen4"}*

*QBen5;*

*{"QBen5" = following sub-block of questions: for Adult 1, then Adult 2}*

```

IF session[perno] = 0 THEN
  COMPUTE BenType:= 0;

  {textfills for type of benefit;}

  IF (TradUn IN QBen4.Ben7Q[perno]) THEN
    COMPUTE Text100 := 'TRADE UNION SICK PAY OR STRIKE PAY:.';
    {and so on...}

    COMPUTE Text100 := 'FRIENDLY SOCIETY BENEFITS:.';
    COMPUTE Text100 := 'BENEFITS UNDER PRIVATE SICKNESS SCHEME:.';
    COMPUTE Text100 := 'BENEFITS UNDER ACCIDENT INSURANCE:.';
    COMPUTE Text100 := 'BENEFITS UNDER HOSPITAL SAVINGS SCHEME:.';

```

**Pres;**  
**NumWeeks;**

```

BenAmt;
IF (BenAmt = DONTKNOW) THEN
  BenAmtDK;
ENDIF;
IF (BenAmt = RESPONSE) AND (BenAmt > 0) THEN
  BenPd;
ENDIF;
ENDIF;

```

**Block: p\_BEN4**

---

**Ben7Q SHOW CARD X**

**In the last 12 months (that is since \$DATYRAGO (date)), have you received any of the things shown on this card?**

- 1 : Trade Union sick pay or strike pay
- 2 : Friendly Society Benefits
- 3 : Benefits under private sickness scheme
- 4 : Benefits under accident insurance
- 5 : Benefits under hospital savings scheme
- 6 : None of these

**Pres \$TEXT100: (name of benefit)**

**Are you receiving (...THIS BENEFIT...) at present?**

- 1 : Yes
- 2 : No

**NumWeeks \$TEXT100: (name of benefit)**

**For how many weeks in the last 12 months have you received (.. THIS BENEFIT..)?**

Range : 0..52

**BenAmt \$TEXT100: (name of benefit)**

How much did you get last time?

(IF COMBINED WITH ANOTHER BENEFIT AND UNABLE TO GIVE SEPARATE AMOUNT, ENTER `Don't know`)

Range : 0..997

**BenAmtDK \$TEXT100: (name of benefit)**

INTERVIEWER: IS THIS `DON'T KNOW` BECAUSE IT'S PAID IN COMBINATION WITH ANOTHER BENEFIT, AND YOU CANNOT ESTABLISH A SEPARATE AMOUNT?

- 1 : Yes (Please give full details in a Note)
- 2 : No

**BenPd \$TEXT100: (name of benefit)**

How long did this cover?

- 1 : 1 week
- 2 : 2 weeks
- 3 : 3 weeks
- 4 : 4 weeks
- 5 : Calendar month
- 6 : 3 months (13 weeks)
- 7 : 6 months
- 8 : Eight times a year
- 9 : Nine times a year
- 10 : Ten times a year
- 11 : A year
- 12 : One off/lump sum
- 13 : None of the above, (EXPLAIN IN A NOTE <Ctrl + F4>)

QBen6;

{ "QBen6" = following sub-block of questions: for Adult 1, then Adult 2 }

{ if on a training scheme - from a\_Curst }

```

IF session[perno] = 0 THEN
  IF (A_CURST.QCurst1.Adult[perno].Train IN [YT..Other]) THEN
    IF (A_CURST.QCurst1.Adult[perno].Train = YT) THEN
      COMPUTE PrgName:= ' (Youth Training)';
    ELSEIF (A_CURST.QCurst1.Adult[perno].Train = TfW) THEN
      COMPUTE PrgName:= ' (Training for Work)';
    ELSEIF (A_CURST.QCurst1.Adult[perno].Train = Start) THEN
      COMPUTE PrgName:= ' (Business Start-up Scheme)';
    ELSEIF (A_CURST.QCurst1.Adult[perno].Train = Loan) THEN
      COMPUTE PrgName:= ' (Career Development Loan/Youth Credits)';
    ELSEIF (A_CURST.QCurst1.Adult[perno].Train = Comma) THEN
      COMPUTE PrgName:= ' (Community Action)';
    ELSE
      COMPUTE PrgName:= "";
    ENDIF;
    PrgAmt;
    IF (PrgAmt = RESPONSE) AND (PrgAmt > 0) THEN
      PrgPd;
    ENDIF;
  ENDIF;
ENDIF;

```

{End of sub-block "QBen6"}

**PrgAmt** You said earlier that you are currently on a government training programme \$PRGNAME: (name of programme). What is the amount of allowance you receive, on this scheme?

Range : 0..997

**PrgPd** How long does this cover?

- 1 : 1 week
- 2 : 2 weeks
- 3 : 3 weeks
- 4 : 4 weeks
- 5 : Calendar month
- 6 : 3 months (13 weeks)
- 7 : 6 months
- 8 : Eight times a year
- 9 : Nine times a year
- 10 : Ten times a year
- 11 : A year
- 12 : One off/lump sum
- 13 : None of the above, (EXPLAIN IN A NOTE <Ctrl + F4>)

**Block: q\_OTHINC1**

---

QOIncA4;

{*"QOIncA4" = following sub-block of questions: for Adult 1, then Adult 2*}

```
IF (session[perno] = 0) AND (belowpen[perno] = 1) AND {below retirement age and not
(a_Curst.QCurst3.Adult[perno].LstWrk2 <> '0000') THEN 'never worked'}
  RedAny;
```

```
IF RedAny=Yes THEN
  RedAmt;
ENDIF;
ENDIF;
```

{*End of sub-block "QOIncA4"*}

```
IF (session[1] = 0) OR (session[2] = 0) THEN
  Jump24;
ENDIF;
```

QOIncA5;

{*"QOIncA5" = following sub-block of questions*}

```
IF (session[1] = 0) THEN
  COMPUTE perno:= 1; {adult 1}
  AnyPen[1];
  IF (Annuity IN AnyPen[1]) THEN
    PenLump[1];
  ENDIF;
ENDIF;
```

```
IF (session[2] = 0) THEN
  COMPUTE perno:= 2; {adult 2}
  AnyPen[2];
  IF (Annuity IN AnyPen[2]) THEN
    PenLump[2];
  ENDIF;
ENDIF;
```

{*End of sub-block "QOIncA5"*}

**Block: q\_OTHINC1**

---

**RedAny** In the last 12 months, that is since \$DATYRAGO (date), have you received any redundancy payments?

INCLUDE STATUTORY AND NON-STATUTORY.

- 1 : Yes
- 2 : No

**RedAmt** How much did you receive?

Range : 0..999997

**AnyPen** SHOW CARD Y

Are you at present receiving an income from any of the sources shown on this card?

CODE ALL THAT APPLY.

- 1 : An employee pension from your previous employer
- 2 : Widow's Employee Pension (PENSION FROM PREVIOUS EMPLOYER OF DECEASED SPOUSE OR RELATIVE)
- 3 : A personal pension
- 4 : A pension as a member of a Trade Union or friendly society
- 5 : An annuity
- 6 : A trust or covenant
- 7 : None of these

**PenLump** Can I just check, was that annuity bought with ...READ OUT (RUNNING PROMPT)...

- 1 : ...a lump sum from an EMPLOYEE pension scheme,
- 2 : ...or a lump sum from a PERSONAL pension scheme?
- 3 : Neither of these

QOIncA6;

{ "QOIncA6" = following sub-block of questions: for Adult 1, then Adult 2 }

IF (session[perno] = 0) THEN

{ showing computation of 'type no.' and textfills for various pensions: }

IF (EmpPens IN QOIncA5.AnyPen[perno]) THEN

COMPUTE PenType:= 1;

COMPUTE Text65:= 'PENSION FROM A PREVIOUS EMPLOYER.';

IF (SpouPens IN QOIncA5.AnyPen[perno]) THEN

COMPUTE PenType:= 2;

COMPUTE Text65:= 'WIDOW'S EMPLOYEE PENSION.';

IF (PersPens IN QOIncA5.AnyPen[perno]) THEN

COMPUTE PenType:= 3;

COMPUTE Text65:= 'PERSONAL PENSION.';

IF (TUPens IN QOIncA5.AnyPen[perno]) THEN

COMPUTE PenType:= 4;

COMPUTE Text65:= 'PENSION FROM A TRADE UNION OR A FRIENDLY SOCIETY.';

IF (Annuity IN QOIncA5.AnyPen[perno]) THEN

COMPUTE PenType:= 5;

COMPUTE Text65:= 'ANNUITY.';

IF (Trust IN QOIncA5.AnyPen[perno]) THEN

COMPUTE PenType:= 6;

COMPUTE Text65:= 'TRUST OR COVENANT.';

{ following questions, PenPay - Ptlnc, for each pension type. Maximum no. of repeat loops:

Employee Pension (PenType 1):	4	
Widow's employee pension (PenType 2):	3	
Personal Pension (PenType 3):	3	
Trade Union Pension (PenType 4):	1	
Annuity (PenType 5):	1	
Trust or covenant (PenType 6):	1	}

IF (loopvar = 1) OR (EmpPrev[loopvar-1].Another = yes) THEN

IF (loopvar = 1) THEN

**PenPay;**

IF (PenPay = RESPONSE) AND (PenPay > 0) THEN

**PenPd;**

ENDIF;

COMPUTE PTIncFill:= '';

IF BLK1.PenPay = RESPONSE THEN

COMPUTE PTIncFill:= 'sum of £'

+ STR(BLK1.PenPay,1,2) + ' mentioned earlier';

ELSE

COMPUTE PTIncFill:=

'sum (even though you don't know the amount)';

ENDIF;



**PenPay** \$TEXT65: (*type of pension*) How much was the last payment?

Range : 0..99997

**PenPd** \$TEXT65: (*type of pension*) How long did this cover?

- 1 : 1 week
- 2 : 2 weeks
- 3 : 3 weeks
- 4 : 4 weeks
- 5 : Calendar month
- 6 : 3 months (13 weeks)
- 7 : 6 months
- 8 : Eight times a year
- 9 : Nine times a year
- 10 : Ten times a year
- 11 : A year
- 12 : One off/lump sum
- 13 : None of the above, (EXPLAIN IN A NOTE <Ctrl + F4>)

{ following questions if PenType = 1, 2, 3, 5, or 6 - ie. all except Trade Union pension }

```

PenTax;
IF PenTax=Yes THEN
  PTAmt;
  PTInc;
ENDIF;
IF (PenType = 1) OR (PenType = 2) OR
(PenType = 3) OR (PenType = 5) THEN
  {If previous employer, deceased spouse, personal pension, or annuity:
  computations of variables for edit checks}

IF (PenTax = Yes) THEN
  IF (PTInc IN [After]) OR
  (PtInc = DONTKNOW) OR
  (PtInc = REFUSAL) THEN
    IF (BLK1.PenPay <> REFUSAL) AND
    (Blk1.PenPay <> DONTKNOW) AND
    (BLK1.PenPd IN [OneWeek..Year]) THEN
      COMPUTE Pensinc[perno]:= Pensinc[perno]
      + BLK1.PenPay/PdConW[ORD(BLK1.PenPd)];
      IF (PenType = 1) OR (PenType = 2) THEN
        COMPUTE Cuminc[perno]:= Cuminc[perno]
        + BLK1.PenPay/PdConW[ORD(BLK1.PenPd)];
      ENDIF;
    ENDIF;
  ELSE
    IF (BLK1.PenPay <> REFUSAL) AND
    (Blk1.PenPay <> DONTKNOW) AND
    (PTAmt <> REFUSAL) AND
    (PTAmt <> DONTKNOW) AND
    (BLK1.PenPd IN [OneWeek..Year]) THEN
      COMPUTE Pensinc[perno]:= Pensinc[perno]
      +(BLK1.PenPay-PTAmt)/PdConW[ORD(BLK1.PenPd)];
      IF (PenType = 1) OR (PenType = 2) THEN
        COMPUTE Cuminc[perno]:= Cuminc[perno]
        +(BLK1.PenPay-PTAmt)/PdConW[ORD(BLK1.PenPd)];
      ENDIF;
    ENDIF;
  ENDIF;
ELSE
  IF (BLK1.PenPay <> REFUSAL) AND
  (Blk1.PenPay <> DONTKNOW) AND
  (BLK1.PenPd IN [OneWeek..Year]) THEN
    COMPUTE Pensinc[perno]:= Pensinc[perno]
    + BLK1.PenPay/PdConW[ORD(BLK1.PenPd)];
    IF (PenType = 1) OR (PenType = 2) THEN
      COMPUTE Cuminc[perno]:= Cuminc[perno]
      + BLK1.PenPay/PdConW[ORD(BLK1.PenPd)];
    ENDIF;
  ENDIF;
ENDIF;
ENDIF;
ENDIF;

```

**PenTax** \$TEXT65: (*type of pension*) Was tax deducted at source?

- 1 : Yes
- 2 : No

**PTAmt** \$TEXT65: (*type of pension*) How much tax was deducted at source?

Range : 0..99997

**PTInc** \$TEXT65: (*type of pension*) Was the \$PTINCFIL (£/sum), before or after tax was deducted?

- 1 : Before
- 2 : After

{ following questions if PenType = 1 or 2 only: employee pension or widow's employee pension }

IF (PenType = 1) OR (PenType = 2) THEN

**PenOth;**

IF (PenOth = Yes) THEN

**PoAmt;**

**PoSour;**

**Polnc;**

ENDIF;

ENDIF;

{ following question only if PenType = 1, 2, or 3 }

IF ((PenType = 1) AND (loopvar <> 4)) OR

((PenType = 2) OR (PenType = 3)) AND

(loopvar <> 3)) THEN

**Another;**

ENDIF;

ENDIF;

ENDDO;

ENDIF;

IF (Trust IN QOIncA5.AnyPen[perno]) THEN

{ if a Trust }

**TRights;**

ENDIF;

**PenOth** \$TEXT65: (type of pension) Were there any other deductions?

INTERVIEWER: IF ANY DEDUCTIONS - Please explain the purpose of the deduction in a Note.

- 1 : Yes
- 2 : No

**PoAmt** \$TEXT65: (type of pension) How much was the deduction?

Range : 0..9997

**PoSour** \$TEXT65: (type of pension) Was the deduction made at source?

- 1 : Yes
- 2 : No

**Polnc** \$TEXT65: (type of pension) Was the sum of \$(PenPay) (£) mentioned earlier, before or after the deduction?

- 1 : Before
- 2 : After

**Another** \$TEXT65: (type of pension) Do you have any other pensions of this type?

- 1 : Yes
- 2 : No

**TRights** 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?

- 1 : Absolute right to INCOME ONLY
- 2 : Absolute right to CAPITAL ONLY
- 3 : Absolute right to BOTH
- 4 : Only at DISCRETION OF TRUSTEES

QOIncA7;

"QOIncA7" = following sub-block of questions: for Adult 1, then Adult 2}

IF (session[perno] = 0) THEN

**Royal;**

IF Roy IN Royal THEN

COMPUTE text50:= 'royalties';

**RoyYr[1];**

ENDIF;

IF Sleep IN Royal THEN

COMPUTE text50:= 'income as a sleeping partner';

**RoyYr[2];**

ENDIF;

IF Pens IN Royal THEN

COMPUTE text50:= 'pension paid in foreign currency';

**RoyYr[3];**

ENDIF;

ENDIF;

{End of sub-block "QOIncA7"}

**Royal SHOW CARD Z**

**In the last 12 months, that is since \$DATYRAGO (date), have you received any income not yet mentioned from any of the sources listed on this card?**

- 1 : Royalties e.g. from land, books or performances
- 2 : Income as a sleeping partner in a business
- 3 : An occupational pension from an overseas government or company,  
paid in FOREIGN CURRENCY
- 4 : None of these

**RoyYr Thinking of your \$TEXT50: (royalties/income/pension), how much have you received in the last 12 months?**

ENTER AMOUNT IN £  
Range : 0..999997

**Block: r\_OTHIN2**

```
IF (session[1] = 0) OR (session[2] = 0) THEN
  Jump25;
ENDIF;
```

```
QOIncB31;
```

```
{"QOIncB31" = following sub-block of questions}
```

```
IF (session[perno] = 0) THEN
```

```
  MntRec;
```

```
  IF (MntRec <> Skip) THEN
```

```
    MntCt;
```

```
    IF MntRec=Yes THEN
```

```
      MntDSS;
```

```
{ textfills "(PAID TO SELF)", "(PAID VIA DSS)"
  will appear, for the appropriate loop,
  only if BOTH coded at MntDSS }
```

```
    IF (Self IN MntDSS) THEN
```

```
      IF (CARDINAL(MntDSS) = 1) THEN
```

```
        COMPUTE Text20 := ' ';
```

```
      ELSE
```

```
        COMPUTE Text20 := '(PAID TO SELF)';
```

```
    IF (DSS IN MntDSS) THEN
```

```
      IF (CARDINAL(MntDSS) = 1) THEN
```

```
        COMPUTE Text20 := ' ';
```

```
      ELSE
```

```
        COMPUTE Text20 := '(PAID VIA DSS)';
```

```
  MntAmt;
```

```
  IF (MntAmt = RESPONSE) AND (MntAmt > 0) THEN
```

```
    MntPd;
```

```
  ENDIF;
```

```
  IF (MntPd IN [OneWeek..Year]) THEN
```

```
    MntUs;
```

```
    IF (MntUs = No) THEN
```

```
      MntUsAmt;
```

```
      IF (MntUsAmt = RESPONSE) AND (MntUsAmt > 0) THEN
```

```
        MntUsPd;
```

```
      ENDIF;
```

```
    ENDIF;
```

```
  ENDIF;
```

```
  IF (MntCt = Yes) THEN
```

```
    COMPUTE Text40 := 'what the court ordered';
```

```
  ELSE
```

```
    COMPUTE Text40 := 'you`d have expected';
```

```
  ENDIF;
```

```
  MntTotal;
```

```
  MntFor;
```



**Block: r\_OTHIN2**

---

**MntRec** 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?

(- either on behalf of yourself, or any CHILDREN -).  
It doesn't matter whether they're through a court or not.

- 1 : Yes
- 2 : No
- 3 : USE THIS CODE if it's clear that there are NO PREVIOUS PARTNER(S) & NO CHILDREN from ANY previous liaison / partnership.

**MntCt** Do you have any sort of court order, requiring a previous partner to make money payments (whether you're actually receiving any or not)?

- 1 : Yes
- 2 : No

**MntDSS** Do you receive these payments yourself, or are they paid via the DSS or the Child Support Agency?

IF BOTH, i.e. 2+ PAYMENTS RECEIVED, CODE BOTH.

- 1 : Paid to self
- 2 : Paid via DSS/CSA

**MntAmt** \$TEXT20: (PAID TO SELF/VIA DSS): How much did you receive last time?  
Range : 0..99999

**MntPd** \$TEXT20: (PAID TO SELF/VIA DSS): How long did this cover?  
[Standard Period Codes 1-13]

**MntUs** \$TEXT20: (PAID TO SELF/VIA DSS): Is that the amount you usually receive?  
1 : Yes  
2 : No  
3 : No such thing as usual

**MntUsAmt** \$TEXT20: (PAID TO SELF/VIA DSS): How much do you usually receive?  
Range : 0..99999

**MntUsPd** \$TEXT20: (PAID TO SELF/VIA DSS): How long does this cover?  
[Standard Period Codes 1-13]

**MntTotal** \$TEXT20: (PAID TO SELF/VIA DSS): In general, would you say that the amount of maintenance you receive is ...READ OUT (RUNNING PROMPT)...

INTERVIEWER: THIS IS A QUESTION OF OPINION

- 1 : ...MORE than \$TEXT40 'what the court ordered'/you'd have expected',
- 2 : ...LESS than \$TEXT40 'what the court ordered'/you'd have expected',
- 3 : ...or about the same as \$TEXT40 'what the court ordered'/you'd have expected'?

**MntFor** \$TEXT20: (PAID TO SELF/VIA DSS): Who are the payments for?  
1 : Self only  
2 : Child(ren) only  
3 : Self and child(ren)

**MntPay;**

IF (MntPay = Yes) THEN

**QMaint;**

{table for each set of maintenance payments, max 4}

{*"QMaint" = following sub-block of questions*}

FOR loopvar:= 1 TO 4 DO

  IF (loopvar = 1) OR (Maint[loopvar - 1].M = Yes) THEN

    IF (loopvar=1) THEN COMPUTE Order:='first' ENDIF;

    IF (loopvar=2) THEN COMPUTE Order:='second' ENDIF;

    IF (loopvar=3) THEN COMPUTE Order:='third' ENDIF;

    IF (loopvar=4) THEN COMPUTE Order:='fourth' ENDIF;

**Maint**[loopvar];

{*"Maint" = following sub-block of questions*}

**MrR;**

  IF (MrR IN [Child..Both]) THEN

**MrKid;**

    IF (MrKid > 1) THEN

      COMPUTE Text10:=' youngest';

    ELSE

      COMPUTE Text10:=' ';

    ENDIF;

**MrAge;**

  ENDIF;

**MrAmt;**

  IF (MrAmt = RESPONSE) AND (MrAmt > 0) THEN

**MrPd;**

  ENDIF;

  IF (MrAmt = RESPONSE) THEN

**MrUs;**

  ENDIF;

  IF (MrUs = No) THEN

**MrUAmt;**

    IF (MrUAmt = RESPONSE) AND (MrUAmt > 0) THEN

**MrUPd;**

    ENDIF;

  ENDIF;

**MrCt;**

**MntPay** 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 DSS?

- 1 : Yes
- 2 : No

**MrR** Now I'd like to ask you, in turn, about each set of maintenance payments that you make...  
Thinking of the \$ORDER: (first, 2nd, etc) payments, who are the payments for?  
CODE ONE ONLY.

INTERVIEWER: CHECK, AS APPROPRIATE Can I just check, are all of these people covered by the same payment?  
ENTER HERE ONLY THOSE PEOPLE COVERED BY THE SAME PAYMENT. START A FRESH LINE FOR EACH SEPARATE SET OF PAYMENTS.

- 1 : Former partner only
- 2 : Child(ren) only
- 3 : Former partner + children

**MrKid** How many children are covered by this payment?  
Range : 1..9

**MrAge** How old was the \$TEXT10: 'youngest' child, last birthday?  
Range : 0..24

**MrAmt** How much was your last payment?  
Range : 0..9997

**MrPd** How long did this cover?  
[Standard Period Codes 1-13]

**MrUs** Is that the amount you usually pay?  
1 : Yes  
2 : No  
3 : No such thing as usual

**MrUAmt** How much do you usually pay?  
Range : 0..9997

**MrUPd** How long does this cover?  
[Standard Period Codes 1-13]

**MrCt** Are these payments covered by a court order?  
1 : Yes  
2 : No

```
MrV;  
IF (MrV IN [YesUp..YesDown]) THEN  
  MrChWhy;  
ENDIF;  
IF (loopvar < 4) THEN  
  M;  
ENDIF;  
{End of sub-block "Maint"}  
  
ENDIF;  
ENDDO;  
End of{ sub-block "QMaint"}  
  
ENDIF  
ENDIF;  
ENDIF;  
  
{End of sub-block "QOIncB31"}
```

**MrV** Since you started making these maintenance payments, has the amount you usually pay varied much?

**IF YES: Has it gone up, or down?**

INTERVIEWER: THIS IS A QUESTION OF OPINION. IF IN DOUBT, PROBE FOR AMOUNTS, AND COUNT A CHANGE GREATER THAN + or - 10% AS 'YES'.

- 1 : Yes - went UP
- 2 : Yes - went DOWN
- 3 : No - didn't change (much)

**MrChWhy** Why is that? What other reasons?

INTERVIEWER: THIS IS A QUESTION OF OPINION.

CODE ALL THAT APPLY, THEN DESCRIBE MORE FULLY IN A NOTE <Ctrl + F4>.

- 1 : ORDER FROM COURT - amount of Order changed
- 2 : CHILD SUPPORT AGENCY - amount changed
- 3 : MY CIRCUMSTANCES - was able to pay MORE
- 4 : - could only afford to pay LESS
- 5 : RECEPIENT'S CIRCUMSTANCES - needed MORE/reduced income/greater liabilities
- 6 : - needed LESS/fewer liabilities/ increased income
- 7 : OTHER - moved/lost contact
- 8 : - broken off contact/refuse to continue payments
- 9 : - all other answers

**M** Are you currently making any maintenance payments to anyone else?

- 1: Yes
- 2: No

QOIncA8;

{*"QOIncA8" = following sub-block of questions: for Adult 1, then Adult 2*}

IF (session[perno] = 0) THEN

{Ask of all who are married with partner not in household}

IF (Marstat[perno] = 2) THEN

**AbsPar;**

IF (AbsPar = Yes) THEN

**ApAmt;**

IF (ApAmt = RESPONSE) AND (ApAmt > 0) THEN

**ApPd;**

ENDIF;

ENDIF;

**ApDir;**

IF (ApDir = Yes) THEN

**ApHH;**

**ApdAmt;**

IF (ApdAmt = RESPONSE) AND (ApdAmt > 0) THEN

**ApdPd;**

ENDIF;

ENDIF;

ENDIF;

ENDIF;

{*End of sub-block "QOIncA8"*}

**AbsPar** Have you received any allowances from your husband/wife while he/she has been away?

- 1 : Yes
- 2 : No

**ApAmt** How much in total have you received from your husband/wife while he/she has been away?

Range : 0..9997

**ApPd** How long did this cover?

- 1 : 1 week
- 2 : 2 weeks
- 3 : 3 weeks
- 4 : 4 weeks
- 5 : Calendar month
- 6 : 3 months (13 weeks)
- 7 : 6 months
- 8 : Eight times a year
- 9 : Nine times a year
- 10 : Ten times a year
- 11 : A year
- 12 : One off/lump sum
- 13 : None of the above, (EXPLAIN IN A NOTE <Ctrl + F4>)

**ApDir** (In addition to the allowance you mentioned) does your husband/wife pay direct any household expenses?

- 1 : Yes
- 2 : No

**ApHH** Please describe these expenses.

Text : Maximum [40] characters

**ApdAmt** How much did he/she pay?

Range : 0..9997

**ApdPd** How long did this cover?

- 1 : 1 week
- 2 : 2 weeks
- 3 : 3 weeks
- 4 : 4 weeks
- 5 : Calendar month
- 6 : 3 months (13 weeks)
- 7 : 6 months
- 8 : Eight times a year
- 9 : Nine times a year
- 10 : Ten times a year
- 11 : A year
- 12 : One off/lump sum
- 13 : None of the above, (EXPLAIN IN A NOTE <Ctrl + F4>)

```
IF (session[1] = 0) OR (session[2] = 0) THEN
```

```
  Jump26;  
ENDIF;
```

```
IF (session[1] = 0) THEN  
  COMPUTE perno:= 1;
```

```
  Allow[1];  
ENDIF;
```

{adult 1}

```
IF session[2] = 0 THEN  
  COMPUTE perno:= 2;
```

```
  Allow[2];  
ENDIF;
```

{adult 2}

```
QOIncB2;
```

*{"QOIncB2" = following sub-block of questions: for Adult 1, then Adult 2}*

```
IF (session[perno] = 0) THEN
```

```
  FOR Count:= 1 TO 4 DO
```

```
    IF (Count IN QOIncB1.allow[perno]) THEN
```

```
      AllPay;
```

```
      IF (AllPay = RESPONSE) AND (AllPay > 0) THEN
```

```
        AllPd;
```

```
      ENDIF;
```

```
    ENDIF;
```

```
  ENDDO;
```

```
ENDIF;
```

*{End of sub-block "QOIncB2"}*



**Allow SHOW CARD AA**

**Are you currently getting any of the regular allowances shown on this card?**

**IF YES: What allowances have you received?**  
CODE ALL THAT APPLY.

INCLUDE - ALLOWANCE FROM A MEMBER OF THE ARMED FORCES OR MERCHANT NAVY.

EXCLUDE - ALLOWANCE FROM A SPOUSE WHO IS EITHER TEMPORARILY ABSENT OR A NON-HOUSEHOLD MEMBER. (ALREADY COVERED IF RELEVANT)

- 1 : a regular allowance from a temporarily ABSENT HOUSEHOLD MEMBER, or a FRIEND/RELATIVE outside the household
- 2 : a regular allowance from an ORGANISATION
- 3 : an allowance from a local authority for a FOSTER child
- 4 : an allowance from a local authority for an ADOPTED child
- 5 : None of these

**AllPay How much was the last payment?**

Range : 0..9997

**AllPd How long did this cover?**

- 1 : 1 week
- 2 : 2 weeks
- 3 : 3 weeks
- 4 : 4 weeks
- 5 : Calendar month
- 6 : 3 months (13 weeks)
- 7 : 6 months
- 8 : Eight times a year
- 9 : Nine times a year
- 10 : Ten times a year
- 11 : A year
- 12 : One off/lump sum
- 13 : None of the above, (EXPLAIN IN A NOTE <Ctrl + F4>)

IF (session[1] = 0) OR (session[2] = 0) THEN

**Jump27;**  
ENDIF;

QOIncB5;

{*"QOIncB5" = following sub-block of questions: for Adult 1, then Adult 2*}

IF session[perno] = 0 THEN

**CoalCoke;**

IF(CoalCoke = Cash) THEN

**FCAmt;**

IF (FCAmt = RESPONSE) AND (FCAmt > 0) THEN

**FCAmtPd;**

ENDIF;

ENDIF;

ENDIF;

{*End of sub-block "QOIncB5"*}

QOIncB6;

{*"QOIncB6" = following sub-block of questions: for Adult 1, then Adult 2*}

IF session[perno] = 0 THEN

**Baby;**

IF (Babysit IN Baby) OR (Mail IN Baby) THEN

**BabPay;**

**BabNow;**

ENDIF;

ENDIF;

{*End of sub-block "QOIncB6"*}

QOIncB7;

{*"QOIncB7" = following sub-block of questions: for Adult 1, then Adult 2*}

IF session[perno] = 0 THEN

**OthTax;**

IF OthTax=Yes THEN

**OtAmt;**

ENDIF;

ENDIF;

{*End of sub-block "QOIncB7"*}

QOIncB8;

{*"QOIncB8" = following sub-block of questions: for Adult 1, then Adult 2*}

IF session[perno] = 0 THEN

**RefTax;**

IF RefTax=Yes THEN

**RefAmt;**

**RefPay;**

**RefUe;**

ENDIF;

ENDIF;

{*End of sub-block "QOIncB8"*}

**CoalCoke** In the last 12 months have you received any coal or coke, or cash-in-lieu of coal or coke, from a present or former employer?

- 1 : Coal/coke
- 2 : Cash-in-lieu
- 3 : Neither

**FCAmt** How much did you receive last time?  
Range : 0..997

**FCAmtPd** How long did that cover?  
[Standard Period Codes 1-13]

**Baby** During the last 12 months that is since \$DATYRAGO (date), have you received any money as a mail order agent or babysitter?  
CODE ALL THAT APPLY.

- 1 : Babysitter
- 2 : Mail order agent
- 3 : No to both

**BabPay** How much did you earn in the last 12 months?  
Range : 0..9997

**BabNow** Are you doing this work at present?  
1 : Yes  
2 : No

**OthTax** (Apart from any payments you may have mentioned earlier,) have you made any (other) INCOME TAX payments during the last 12 months?  
EXCLUDE CAPITAL GAINS TAX.

- 1 : Yes
- 2 : No

**OtAmt** How much did you pay?  
INTERVIEWER: Describe the source of income in a Note.  
Range : 0..999997

**RefTax** Has the Inland Revenue refunded any income tax DIRECT to you during the last 12 months?  
1 : Yes  
2 : No

**RefAmt** How much was refunded?  
Range : 0..99997

**RefPay** Was this as a refund of tax deducted under PAYE?  
1 : Yes  
2 : No

**RefUe** Was this refund received in respect of either unemployment or redundancy?  
INTERVIEWER: If 'No', explain the reason for the refund in a Note.

- 1 : Yes
- 2 : No

QOIncB9;

{*"QOIncB9" = following sub-block of questions: for Adult 1, then Adult 2*}

```

IF session[perno] = 0 THEN
  COMPUTE text40:= 'Have';
  IF ((a_CURST.QCurst1.Adult[perno].train IN [TfW..Other]) AND           {if on training scheme}
      (a_CURST.QCurst2.Adult[perno].JobAway = No)) OR
      ((belowpen[perno] = 1) AND
      (a_CURST.QCurst2.Adult[perno].JobAway = No)) THEN
    NIReg;
    IF (NIReg = Yes) THEN
      NIAmt;
      IF (NIAmt = RESPONSE) AND (NIAmt > 0) THEN
        NIPd;
        ENDIF;
        COMPUTE text40:= 'Apart from that, have';
      ENDIF;
    ENDIF;
  ENDIF;

```

{*End of sub-block "QOIncB9"*}

QOIncB10;

{*"QOIncB10" = following sub-block of questions: for Adult 1, then Adult 2*}

```

IF (session[perno] = 0) AND (JobStat1[Perno] <> 2) AND           {if not self-employed in any job:
  (JobStat2[Perno] <> 2) AND (Jobstat3[Perno] <> 3) THEN           for s-e these Qs already asked}

                                     {comment: 'jobstat3 <> 3' is a typo: should be '<> 2';
                                     but likely to have nil impact}

```

```

NILump;
IF NILump=Yes THEN
  NILAmt;
  NILWhy;
  ENDIF;
ENDIF;

```

{*End of sub-block "QOIncB10"*}

**NIReg Do you pay a regular National Insurance contribution?**

ONLY INCLUDE IF ACTUALLY PAID BY RESPONDENT. DO NOT INCLUDE, EG. PAYMENTS MADE BY DSS ('CREDITS').

- 1 : Yes
- 2 : No

**NIAmt How much was the last contribution you made?**

Range : 0..997

**NIPd How long did this cover?**

- 1 : 1 week
- 2 : 2 weeks
- 3 : 3 weeks
- 4 : 4 weeks
- 5 : Calendar month
- 6 : 3 months (13 weeks)
- 7 : 6 months
- 8 : Eight times a year
- 9 : Nine times a year
- 10 : Ten times a year
- 11 : A year
- 12 : One off/lump sum
- 13 : None of the above, (EXPLAIN IN A NOTE <Ctrl + F4>)

**NILump \$TEXT40: 'Have'/'Apart from that, have' you made any LUMP SUM payments of NI contributions to the Inland Revenue or DSS during the last 12 months?**

- 1 : Yes
- 2 : No

**NILAmt How much did you pay?**

Range : 0..9997

**NILWhy What was the reason for this direct payment?**

Text : Maximum [40] characters

**Jump28;**

*QOIncB11;*

*{"QOIncB11" = following sub-block of questions}*

IF session[1] = 0 THEN  
 COMPUTE perno:= 1;  
**OddJob[1];**  
 ENDIF;

{adult 1}

IF session[2] = 0 THEN  
 COMPUTE perno:= 2;  
**OddJob[2];**  
 ENDIF;

{adult 2}

*{End of sub-block "QOIncB11"}*

IF (QOIncB11.OddJob[1]=Yes) OR (QOIncB11.OddJob[2]=Yes) THEN  
*QOIncB12;*

*{"QOIncB12" = following sub-block of questions: for Adult 1, then Adult 2}*

IF (session[perno] = 0) AND (QOIncB11.OddJob[perno] = Yes) THEN  
 FOR loopvar:=1 TO 3 DO  
 IF (loopvar=1) OR (OjOther[loopvar-1]=yes) THEN  
**OjTyp[loopvar];**  
**OjNow[loopvar];**  
 IF (OjNow[loopvar] = Yes) THEN  
**OjReg[loopvar];**  
 ENDIF;  
**OjAmt[loopvar];**  
 IF (OjAmt[loopvar] = RESPONSE) AND (OjAmt[loopvar] > 0) THEN  
**OjPd[loopvar];**  
 ENDIF;  
 IF loopvar <> 3 THEN  
**OjOther[loopvar];**  
 ENDIF;  
 ENDIF;  
 ENDDO;  
 ENDIF;

*{End of sub-block "QOIncB12"}*

**OddJob** During the last four weeks, have you received any money for odd jobs or any occasional fees for work or professional advice which we have not yet covered?

IF THE JOB IS A REGULAR COMMITMENT DO NOT ENTER HERE.

- 1 : Yes
- 2 : No

**OjTyp** What kind of work did you do/advice did you give?  
Text : Maximum [40] characters

**OjNow** Are you doing the job at present?

- 1 : Yes
- 2 : No

**OjReg** Is the job done on a regular basis?

- 1 : Yes
- 2 : No

**OjAmt** How much did you receive for that job?  
Range : 0..9997

**OjPd** How long did the payment of \$(OjAmt) (£) cover?

- 1 : 1 week
- 2 : 2 weeks
- 3 : 3 weeks
- 4 : 4 weeks
- 5 : Calendar month
- 6 : 3 months (13 weeks)
- 7 : 6 months
- 8 : Eight times a year
- 9 : Nine times a year
- 10 : Ten times a year
- 11 : A year
- 12 : One off/lump sum
- 13 : None of the above, (EXPLAIN IN A NOTE <Ctrl + F4>)

**OjOther** Did you receive any money for any other odd jobs in the last four weeks?

- 1 : Yes
- 2 : No

IF Childnum > 0 THEN  
**Jump29;**

## **Block: s\_CHINC**

---

FOR cno := 1 TO 8 DO  
 IF (Chnos[cno] <> 0) THEN  
   Child[cno];

*{"Child" = following sub-block of questions}*

IF (session[1] = 0) OR (session[2] = 0) THEN  
**CARGO7;**  
**ChEarn;**  
 IF ChEarn=Yes THEN  
   ChildJob;

*{"ChildJob" = following sub-block of questions}*

**Ident;**  
 IF Transfev.Depend[cno].Dsex=1 THEN  
   COMPUTE HeShe:='he';  
 ELSEIF transfev.depend[cno].Dsex=2 THEN  
   COMPUTE HeShe:='she';  
 ENDIF;

**ChYr;**  
 IF ChYr=No THEN  
   **ChWk;**  
 ENDIF;  
**ChAmt;**  
 IF (ChAmt = RESPONSE) AND (ChAmt > 0) THEN  
   **ChPd;**  
 ENDIF;

*{End of sub-block "ChildJob"}*

ENDIF;  
**ChTst;**  
 IF ChTst=Yes THEN  
   ChildTr;

*"ChildTr" = same sub-block of questions as "ChildJob" (Ident - ChPd)*

ENDIF;  
 ENDIF;

*{End of sub-block "Child"}*

ENDIF;  
 ENDDO;



**Block: s\_CHINC**

---

**CARGO7** Spare columns  
Text : Maximum [4] characters

**ChEarn** In the last 12 months (that is since \$DATYRAGO (date)), has \$CHNAME received any income or earnings from a spare time job?  
1 : Yes  
2 : No

**Ident** IDENTIFIES THE CHILD BY STORING ITS NUMBER IN THE HOUSEHOLD GRID  
Range : 1..20

**ChYr** Has \$HESHE had this income throughout the last 12 months?  
1 : Yes  
2 : No

**ChWk** For how many weeks has \$HESHE had it?  
Range : 0..52

**ChAmt** How much did \$HESHE get last time?  
Range : 0..99997

**ChPd** How long did that cover?  
1 : 1 week  
2 : 2 weeks  
3 : 3 weeks  
4 : 4 weeks  
5 : Calendar month  
6 : 3 months (13 weeks)  
7 : 6 months  
8 : Eight times a year  
9 : Nine times a year  
10 : Ten times a year  
11 : A year  
12 : One off/lump sum  
13 : None of the above, (EXPLAIN IN A NOTE <Ctrl + F4>)

**ChTst** In the last 12 months (that is since \$DATYRAGO (date)), has \$CHNAME received any income from a Trust?  
1 : Yes  
2 : No

**Block: t\_ADINT**

```

IF (session[1] = 0) THEN
  COMPUTE perno:= 1;
  Accounts[1]; {adult 1}
  FOR a:= 1 TO 7 DO
    COMPUTE asset[1,a]:= 0;
  ENDDO;
  IF (Currac IN accounts[1]) THEN COMPUTE asset[1,1]:=1; ENDIF;
  IF (Nsbord IN accounts[1]) THEN COMPUTE asset[1,2]:=1; ENDIF;
  IF (Nsbinv IN accounts[1]) THEN COMPUTE asset[1,3]:=1; ENDIF;
  IF (Tessa IN accounts[1]) THEN COMPUTE asset[1,4]:=1; ENDIF;
  IF (Build IN accounts[1]) THEN COMPUTE asset[1,5]:=1; ENDIF;
  IF (Highst IN accounts[1]) THEN COMPUTE asset[1,6]:=1; ENDIF;
  IF (Othsav IN accounts[1]) THEN COMPUTE asset[1,7]:=1; ENDIF;
ENDIF;

```

```

IF session[2] = 0 THEN
  COMPUTE perno:= 2;
  Accounts[2]; {adult 2}
  FOR a:= 1 TO 7 DO
    COMPUTE asset[2,a]:= 0;
  ENDDO;
  IF (Currac IN accounts[2]) THEN COMPUTE asset[2,1]:=1; ENDIF;
  IF (Nsbord IN accounts[2]) THEN COMPUTE asset[2,2]:=1; ENDIF;
  IF (Nsbinv IN accounts[2]) THEN COMPUTE asset[2,3]:=1; ENDIF;
  IF (Tessa IN accounts[2]) THEN COMPUTE asset[2,4]:=1; ENDIF;
  IF (Build IN accounts[2]) THEN COMPUTE asset[2,5]:=1; ENDIF;
  IF (Highst IN accounts[2]) THEN COMPUTE asset[2,6]:=1; ENDIF;
  IF (Othsav IN accounts[2]) THEN COMPUTE asset[2,7]:=1; ENDIF;
ENDIF;

```

q\_ADINT2;

"q\_ADINT2" = following sub-block of questions: for Adult 1, then Adult 2}

```

IF session[perno] = 0 THEN
  COMPUTE AccType:= 0;
  COMPUTE Acclnv:= ";
  IF NOT(None IN q_AdInt1.accounts[perno]) THEN
    IF (currac in q_adint1.accounts[perno]) THEN

```

{ assets 1-3 and 5-7 (above) are given AccType no. 1, and textfills as follows: }

{ for all of assets 1-5 and 7: }

```

  COMPUTE AccType:= 1;
  COMPUTE Acclnv:= 'account';

```

```

  COMPUTE text100:='CURRENT ACCOUNT(s)';
  COMPUTE text100:='NATIONAL SAVINGS BANK ORDINARY ACCOUNT(s)';
  COMPUTE text100:='NATIONAL SAVINGS BANK INVESTMENT ACCOUNT(s)';
  COMPUTE text100:='BUILDING SOCIETY ACCOUNT(s)/BOND(s)';
  COMPUTE text100:='HIGH STREET BANKS savings account(s)/bond(s)';
  COMPUTE text100:='OTHER SAVINGS/INVESTMENT acct's/bond(s)';

```

**Block: t\_ADINT**

---

**Accounts** Now I'd like to ask you about any accounts you may have with organisations like Banks or Building Societies. - SHOW CARD BB Do you have now, or have you had at any time in the last 12 months any of the kinds of account or other investment shown on this card. They can be in your own name only, or held jointly with someone else.

CODE ALL THAT APPLY

- 1 : Current account with Bank/Building Society
- 2 : NSB/ PO Ordinary Account
- 3 : NSB/ PO Investment Account
- 4 : A Tax-Exempt Special Savings Account, or 'TESSA'
- 5 : Building Soc. Account/Bond
- 6 : High St. Bank savings account/bond
- 7 : Account/bond with any other banks/societies
- 8 : None of these

{note: following Qs for accounts (Acclntr - InvIntr) are  
later repeated for investments}

```

IF (AccType = 1) OR (AccType = 3) THEN                                {Acclntr asked for all except TESSAs}
  Acclntr;
  IF (Acclntr > 0) THEN
    IF (AccType = 1) THEN
      AccTax;
      ELSEIF (AccType = 3) THEN                                       { InvTax not asked here }
        InvTax;
      ENDIF;
    ENDIF;
  ELSEIF (AccType = 4) OR (AccType = 5) THEN                          { InvIntr not asked here }
    InvIntr;
  ENDIF;

```

```

IF (tessa in q_adint1.accounts[perno]) THEN
  Tessalnt;
ENDIF;
ENDIF;
ENDIF;

```

{End of sub-block "q\_ADINT2"}

**AccIntr** Thinking about your \$TEXT100: (type of account), how much interest have you received from this (these) \$ACCINV: 'account'(s) in the last 12 months?  
(IF NONE, ENTER 0)

INTERVIEWER: For any JOINT \$ACCINV: 'account', ONLY GIVE THIS RESPONDENT'S SHARE OF THE INTEREST.  
Range : 0..99997

**AccTax** Can I just check, is that interest after tax - or do you have an arrangement to get the interest before tax?

- 1 : After tax
- 2 : Before tax

INTERVIEWER: IF REGISTERED AS A NON-TAXPAYER,  
USE CODE 2. OTHERWISE, CODE 1.

*{ InvTax and InvIntr not asked here }*

**TessaInt** Thinking about your TESSA, or TAX EXEMPT SPECIAL SAVINGS ACCOUNT, how much interest - if any - have you received on your TESSA in the last 12 months?  
(IF NONE enter 0)  
Range : 0..99997

IF (session[1] = 0) OR (session[2] = 0) THEN

**Jump31;**  
ENDIF;

IF (session[1] = 0) THEN

COMPUTE perno:= 1;

**invests[1];**

{adult 1}

FOR a:= 8 TO 11 DO

COMPUTE asset[1,a]:= 0;

ENDDO;

COMPUTE asset[1,20]:= 0;

IF (Gilt IN Invests[1]) THEN COMPUTE asset[1,8]:=1; ENDIF;

IF (Unit IN Invests[1]) THEN COMPUTE asset[1,9]:=1; ENDIF;

IF (Stocks IN Invests[1]) THEN COMPUTE asset[1,10]:=1; ENDIF;

IF (PEP IN Invests[1]) THEN COMPUTE asset[1,20]:=1; ENDIF;

ENDIF;

IF (session[2] = 0) THEN

COMPUTE perno:= 2;

**invests[2];**

{adult 2}

FOR a:= 8 TO 11 DO

COMPUTE asset[2,a]:= 0;

ENDDO;

COMPUTE asset[2,20]:= 0;

IF (Gilt IN Invests[2]) THEN COMPUTE asset[2,8]:=1; ENDIF;

IF (Unit IN Invests[2]) THEN COMPUTE asset[2,9]:=1; ENDIF;

IF (Stocks IN Invests[2]) THEN COMPUTE asset[2,10]:=1; ENDIF;

IF (PEP IN Invests[2]) THEN COMPUTE asset[2,20]:=1; ENDIF;

ENDIF;

**q\_ADINT4;**

"q\_ADINT4" = following sub-block of questions: for Adult 1, then Adult 2}

IF (session[perno] = 0) THEN

COMPUTE AccType:= 0;

COMPUTE Acclnv:= ";

IF NOT(None IN q\_adint3.invests[perno]) THEN

{ textfills and AccType nos: }

IF (gilt in q\_adint3.invests[perno]) THEN

COMPUTE AccType:= 3;

COMPUTE Acclnv:= 'investment';

COMPUTE text100:='GILT EDGED STOCK/WAR LOAN';

IF (unit in q\_adint3.invests[perno]) THEN

COMPUTE AccType:= 4;

COMPUTE Acclnv:= 'investment';

COMPUTE text100:='UNIT TRUSTS';

IF (stocks in q\_adint3.invests[perno]) THEN

COMPUTE AccType:= 4;

COMPUTE Acclnv:= 'investment';

COMPUTE text100:='OTHER STOCKS/SHARES/SECURITIES';

IF (PEP in q\_adint3.invests[perno]) THEN

COMPUTE AccType:= 4;

COMPUTE Acclnv:= 'investment';

COMPUTE text100:='PEP (Personal Equity Plan)';

**Invests SHOW CARD CC**

**Do you have now, or have you had in the last 12 months any money in any of the investments shown on this card?**

**They can be in your own name only, or jointly with someone else.**

- 1 : Gov't Gilt-edged stock (inc. war loan)
- 2 : (THIS CODE NOT USED)
- 3 : Unit Trusts / Investment Trusts
- 4 : Stocks, shares, bonds, debentures, other securities
- 5 : PEP (Personal Equity Plan)
- 6 : None of these

```
IF (AccType = 1) OR (AccType = 3) THEN                                {Acclntr asked if Gilts}
  AccIntr;
  IF (AccIntr > 0) THEN
    IF (AccType = 1) THEN                                           {AccTax not asked here}
      AccTax;
    ELSEIF (AccType = 3) THEN                                       {invTax asked if Gilts}
      InvTax;
    ENDIF;
  ENDIF;
  ELSEIF (AccType = 4) OR (AccType = 5) THEN                       {InvIntr asked of all except Gilts}
    InvIntr;
  ENDIF;
ENDIF;
ENDIF;
ENDIF;
ENDIF;
```

*{End of sub-block "q\_ADINT4"}*



**Acclnr** Thinking about your \$TEXT100: (type of investment), how much interest have you received from this (these) \$ACCINV: 'investment'(s) in the last 12 months?  
(IF NONE, ENTER 0)

INTERVIEWER: For any JOINT \$ACCINV: 'investment', ONLY GIVE THIS RESPONDENT'S SHARE OF THE INTEREST.  
Range : 0..99997

{ AccTax not asked here }

**InvTax** Is the interest received AFTER or BEFORE tax?

INTERVIEWER: GOVT. GILTS BOUGHT VIA NATIONAL STOCK REGISTER ARE BEFORE TAX; OTHERWISE, AFTER.  
- WAR LOAN IS BEFORE TAX.  
1 : After tax  
2 : Before tax

**InvIntr** Thinking about your \$TEXT100: (type of investment), how much interest or dividend have you received from this (these) \$ACCINV: 'investment'(s) in the last 12 months?  
(IF NONE, ENTER 0)

INTERVIEWER: For any JOINT \$ACCINV: 'investment', ONLY GIVE THIS RESPONDENT'S SHARE OF THE INTEREST.  
Range : 0..99997

q\_ADINT5;

{*"q\_ADINT5" = following sub-block of questions*}

```
IF (session[1] = 0) THEN
  COMPUTE perno:= 1;
  Otinva[1];
  FOR a:= 12 TO 19 DO
    COMPUTE asset[1,a]:= 0;
  ENDDO;
  IF (NSCapBnd IN Otinva[1]) THEN COMPUTE asset[1,12]:=1; ENDIF;
  IF (IndxCrt IN Otinva[1]) THEN COMPUTE asset[1,13]:=1; ENDIF;
  IF (FixCrt IN Otinva[1]) THEN COMPUTE asset[1,14]:=1; ENDIF;
  IF (PensGuar IN Otinva[1]) THEN COMPUTE asset[1,11]:=1; ENDIF;
  IF (SAYEBank IN Otinva[1]) THEN COMPUTE asset[1,16]:=1; ENDIF;
  IF (PrmBnd IN Otinva[1]) THEN COMPUTE asset[1,17]:=1; ENDIF;
  IF (NSIncBnd IN Otinva[1]) THEN COMPUTE asset[1,18]:=1; ENDIF;
  IF (NSDepBnd IN Otinva[1]) THEN COMPUTE asset[1,19]:=1; ENDIF;
ENDIF;
```

{adult 1}

```
IF (session[2] = 0) THEN
  COMPUTE perno:= 2;
  Otinva[2];
  FOR a:= 12 TO 19 DO
    COMPUTE asset[2,a]:= 0;
  ENDDO;
  IF (NSCapBnd IN Otinva[2]) THEN COMPUTE asset[2,12]:=1; ENDIF;
  IF (IndxCrt IN Otinva[2]) THEN COMPUTE asset[2,13]:=1; ENDIF;
  IF (FixCrt IN Otinva[2]) THEN COMPUTE asset[2,14]:=1; ENDIF;
  IF (PensGuar IN Otinva[2]) THEN COMPUTE asset[2,11]:=1; ENDIF;
  IF (SAYEBank IN Otinva[2]) THEN COMPUTE asset[2,16]:=1; ENDIF;
  IF (PrmBnd IN Otinva[2]) THEN COMPUTE asset[2,17]:=1; ENDIF;
  IF (NSIncBnd IN Otinva[2]) THEN COMPUTE asset[2,18]:=1; ENDIF;
  IF (NSDepBnd IN Otinva[2]) THEN COMPUTE asset[2,19]:=1; ENDIF;
ENDIF;
```

{adult 2}

{*End of sub-block "q\_ADINT5"*}

**Otinva SHOW CARD DD**

**Do you at present have any money in any of the investments shown on this card?**

- 1 : National Savings Capital Bonds
- 2 : Index-linked National Savings Certificates
- 3 : Fixed Interest National Savings Certificates
- 4 : Pensioner's Guaranteed Income Bonds
- 5 : Save-as-You-Earn (Bank/Bldg. Soc./National Savings)
- 6 : Premium Bonds
- 7 : National Savings Income Bonds
- 8 : National Savings Deposit Bonds
- 9 : None of these

{ comment: FIRST Option Bonds are included with Deposit Bonds }

```
IF Childnum > 0 THEN
  Jump32;
```

## Block: u\_CHINT

---

### CARGO10;

```
FOR cno := 1 TO 8 DO
  IF (Chnos[cno] <> 0) THEN
    IF (session[1] = 0) OR (session[2] = 0) THEN
      Ident;
      Chinc;
    ENDIF;
  ENDIF;
ENDDO;
```

```
FOR cno := 1 TO 8 DO
  IF (Chnos[cno] <> 0) THEN
    IF (session[1] = 0) OR (session[2] = 0) THEN
```

```
{ assigning textfills & asset nos. for accounts
  O/investments recorded at Chinc: }
```

```
  FOR a:+ 2 TO 10 D
```

```
    COMPUTE Chass[cno,a]:= 0;
```

```
  ENDDO;
```

```
  IF (poord in QChint1.Child[cno].chinc) THEN
```

```
    COMPUTE Chass[cno,2]:=1;
```

```
    COMPUTE text20:='interest';
```

```
    COMPUTE text40:='NSB ORDINARY A/C, ';
```

```
  IF (poinv in QChint1.Child[cno].chinc) THEN
```

```
    COMPUTE Chass[cno,3]:=1;
```

```
    COMPUTE text20:='interest';
```

```
    COMPUTE text40:='NSB INVESTMENT A/C, ';
```

```
  IF (buildac in QChint1.Child[cno].chinc) THEN
```

```
    COMPUTE Chass[cno,5]:=1;
```

```
    COMPUTE text20:='interest';
```

```
    COMPUTE text40:='BUILDING SOCIETY AC/BOND';
```

```
  IF (bankac in QChint1.Child[cno].chinc) THEN
```

```
    COMPUTE Chass[cno,6]:=1;
```

```
    COMPUTE text20:='interest';
```

```
    COMPUTE text40:='BANK ACCOUNT/BOND';
```

```
  IF (govgilt in QChint1.Child[cno].chinc) THEN
```

```
    COMPUTE Chass[cno,8]:=1;
```

```
    COMPUTE text20:='interest';
```

```
    COMPUTE text40:='GOVERNMENT GILTS';
```

```
  IF (untrust in QChint1.Child[cno].chinc) THEN
```

```
    COMPUTE Chass[cno,9]:=1;
```

```
    COMPUTE text20:='interest/dividend';
```

```
    COMPUTE text40:='UNIT TRUSTS';
```

```
  IF (othstock in QChint1.Child[cno].chinc) THEN
```

```
    COMPUTE Chass[cno,10]:=1;
```

```
    COMPUTE text20:='interest/dividend';
```

```
    COMPUTE text40:='STOCKS, SHARES OR SECURITIES';
```

```
{also computing 'assetxt1', same text; not shown here}
```

```
  Chint;
```

```
  ENDF;
```

```
ENDIF;
```

```
ENDIF;
```

```
ENDDO;
```

**Block: u\_CHINT**

---

**CARGO10** Spare columns  
Text : Maximum [4] characters

**Ident** (IDENTIFIES PERSON BY STORING HHOLD GRID NO.)

**Chinc SHOW CARD EE**

**In the last 12 months, that is since \$DATYRAGO (date), has your child \$CHNAME received any income from any of the sources on this card?**

- 1 : National Savings Bank (Post Office) - Ordinary account
- 2 : National Savings Bank (Post Office) - Investment account
- 3 : Building Society account/bond
- 4 : Bank account/bond
- 5 : Government gilt-edged stock
- 6 : Unit Trusts
- 7 : (other) stocks, shares or securities
- 8 : None of these

**Chint** How much \$TEXT20: *interest/dividend* has \$CHNAMES[CNO] received from the \$TEXT40: *(type of account/investment)* in the last 12 months?  
ENTER 0 FOR NONE  
Range : 0..10000

```

FOR cno := 1 TO 8 DO
  IF (Chnos[cno] <> 0) THEN
    IF (session[1] = 0) OR (session[2] = 0) THEN
      otinvc;
    ENDIF;
  ENDIF;
ENDDO;

FOR cno := 1 TO 8 DO
  IF (Chnos[cno] <> 0) THEN
    IF (session[1] = 0) OR (session[2] = 0) THEN
      FOR a:= 12 TO 19 DO
        COMPUTE Chass[cno,a]:= 0;
      ENDDO;
      IF (NSCapBnd IN QChint3.Child[cno].otinvc) THEN
        COMPUTE Chass[cno,12]:=1;
        COMPUTE assetxt2:= assetxt2 + 'CAPITAL BONDS, ';
      ENDIF;
      IF (IndxCrt IN QChint3.Child[cno].otinvc) THEN
        COMPUTE Chass[cno,13]:=1;
      ENDIF;
      IF (FixCrt IN QChint3.Child[cno].otinvc) THEN
        COMPUTE Chass[cno,14]:=1;
      ENDIF;
      IF (IndxCrt IN QChint3.Child[cno].otinvc) OR
        (FixCrt IN QChint3.Child[cno].otinvc) THEN
        COMPUTE assetxt2:= assetxt2 + 'NATIONAL SAVINGS CERTIFICATES, ';
      ENDIF;
      IF (CBBond IN QChint3.Child[cno].otinvc) THEN
        COMPUTE Chass[cno,15]:=1;
        COMPUTE assetxt2:= assetxt2 + 'CHILDREN`S BONUS BONDS, ';
      ENDIF;
      IF (PrmBnd IN QChint3.Child[cno].otinvc) THEN
        COMPUTE Chass[cno,17]:=1;
        COMPUTE assetxt2:= assetxt2 + 'PREMIUM BONDS, ';
      ENDIF;
      IF (NSIncBnd IN QChint3.Child[cno].otinvc) THEN
        COMPUTE Chass[cno,18]:=1;
        COMPUTE assetxt2:= assetxt2 + 'INCOME BONDS, ';
      ENDIF;
      IF (NSDepBnd IN QChint3.Child[cno].otinvc) THEN
        COMPUTE Chass[cno,19]:=1;
        COMPUTE assetxt2:= assetxt2 + 'DEPOSIT BONDS, ';
      ENDIF;
      IF (NOT(None IN QChint1.Child[cno].Chinc) AND
        (QChint1.Child[cno].Chinc = RESPONSE)) OR
        (NOT(None IN QChint3.Child[cno].Otinvc) AND
        (QChint3.Child[cno].Otinvc = RESPONSE)) THEN
        TotSave;
        IF (TotSave IN [To8000,To20000]) THEN
          ChName;
          COMPUTE ChAsset[cno]:= 1;
          {Flag to route each child into assets section}
        ENDIF;
      ENDIF;
    ENDIF;
  ENDIF;
ENDDO;

```

**Otinvc SHOW CARD FF**

Does \$CHNAME at present have money in any of the investments shown on this card?

- 1 : National Savings Capital bonds
- 2 : Index-linked National Savings Certificates
- 3 : Fixed Interest National Savings Certificates
- 4 : Children's Bonus Bonds
- 5 : (THIS CODE NOT USED)
- 6 : Premium Bonds
- 7 : National Savings Income Bonds
- 8 : National Savings Deposit Bonds
- 9 : None of these

**Totsave Thinking of \$CHNAME's (\$TEXT20/40), \$ASSETXT1, \$ASSETXT2: (name of each account/ investment) roughly what would you say is the current value held by \$CHNAME?**

SHOW CARD GG

- 1 : Less than £1,500
- 2 : From £1,500 up to £8,000
- 3 : From £8,000 up to £20,000
- 4 : Over £20,000
- 5 : Does not wish to say

**ChName** Name of child that triggers asset section  
Text : Maximum [10] characters

**Block: v SAVE**

```

COMPUTE text55:='?';
COMPUTE Text50:= '*** ' + Names[1] + ' ***      SAVINGS';
IF (AdultNum = 2) THEN
  COMPUTE text55:= ' and your partner (ie ' + Names[1] + ' and ' +
    Names[2] + ')?';
  COMPUTE Text50:= '*** ' + Names[1] + ' and ' + Names[2] +
    ' ***      SAVINGS';
ENDIF;

```

{build up string of holdings}

```

COMPUTE savfil[1]:="";
COMPUTE savfil[2]:="";
FOR i:= 1 TO 9 DO
  IF (asset[1,i] = 1) OR (asset[2,i] = 1) THEN
    COMPUTE savfil[1]:=savfil[1] + CAP(assname[i]) + ', ';
  ENDIF;
ENDDO;

```

```

FOR i:= 10 TO 19 DO
  IF (asset[1,i] = 1) OR (asset[2,i] = 1) THEN
    COMPUTE savfil[2]:=savfil[2] + CAP(assname[i]) + ', ';
  ENDIF;
ENDDO;

```

{Only ask totsav if some savings, ie something in iadint1, iadint3,  
iadint5 (apart from private loan) (ie something in savfils 1 or 2) }

```

IF (LEN(savfil[1]) > 2) OR (LEN(savfil[2]) > 2) THEN
  Totsav;
  IF (Totsav IN [To8000,To20000]) THEN
    COMPUTE assets:= 1;
  ENDIF;
ENDIF;

```



**Block: v\_SAVE**

---

**Totsav \$TEXT50: (name of adult 1 [+2]): SAVINGS:**

**Thinking of your \$SAVFIL[1]\$SAVFIL[2]: (names of adults' accounts & investments) roughly what would you say is the current value held by you \$TEXT55: 'and your partner (ie (Name(s)))'?**

SHOW CARD GG

INTERVIEWER: EXPLAIN AS APPROPRIATE: For current account(s),  
TAKE BALANCE AS AT END OF PREVIOUS MONTH / PAYMENT PERIOD.  
(IGNORE OVERDRAFTS).

- 1 : Less than £1,500
- 2 : From £1,500 up to £8,000
- 3 : From £8,000 up to £20,000
- 4 : Over £20,000
- 5 : Does not wish to say

```

IF (AdultNum = 2) AND (ChildNum = 1) THEN
  COMPUTE Text65:= 'Thinking of both of you and your child, ';
ELSEIF (AdultNum = 2) AND (ChildNum > 1) THEN
  COMPUTE Text65:= 'Thinking of both of you and your children, ';
ELSEIF (AdultNum = 2) THEN
  COMPUTE Text65:= 'Thinking of both of you, ';
ELSEIF (AdultNum = 1) AND (ChildNum = 1) THEN
  COMPUTE Text65:= 'Thinking of you and your child, ';
ELSEIF (AdultNum = 1) AND (ChildNum > 1) THEN
  COMPUTE Text65:= 'Thinking of you and your children, ';
ELSE
  COMPUTE Text65:= "";
ENDIF;
IF (AdultNum = 2) OR (ChildNum > 0) THEN
  COMPUTE Text10:= 'would';
ELSE
  COMPUTE Text10:= 'Would';
ENDIF;

```

{ children's names .....}

```

COMPUTE Text100:= "";
COMPUTE Text4:= 'One';
IF (Childnum > 0) THEN
  FOR i:= 1 TO 20 DO
    IF (Chnos[i] <> 0) THEN
      IF (Text4 = 'One') THEN
        COMPUTE Text100 := '(' + Chnames[i];
        COMPUTE Text4 := 'Two';
      ELSEIF (Text4 = 'Two') THEN
        COMPUTE Text100 := Text100 + ' ' + Chnames[i];
      ENDIF;
    ENDIF;
  ENDDO;
  COMPUTE Text100:= Text100 + '), ';
ENDIF;

```

{First child}

```

IncChnge;
IF (IncChnge = Low) THEN
  IncLowr;
ENDIF;

```

**IncChnge \$TEXT50: (name of adult 1 [+2])****SHOW CARD HH**

Now I'd like to ask you to compare your present income with your income of 3 months ago. By income, I mean money coming in regularly from any source, such as the ones on this card.

*\$TEXT65: Thinking of you/both of you / and your child/ren,*

*\$TEXT100: (name(s) of child(ren),* **Would you say your PRESENT income is higher, lower, or about the same as your income of 3 months ago?**

INTERVIEWER: THIS IS A QUESTION OF OPINION.

- 1 : Present income higher
- 2 : Present income lower
- 3 : About the same

{Contents of Card HH:

Regular income after tax from:

Jobs  
Pensions  
Benefits  
Maintenance  
Savings and investments }

**IncLowr About how much lower per week is your PRESENT income, compared to 3 months ago?**

INTERVIEWER: PROBE TO CLASSIFY

- 1 : Up to £50 pw lower
- 2 : From £51 up to £100 pw lower
- 3 : £101 - £150 pw lower
- 4 : £151 - £200 pw lower
- 5 : £201 or more pw lower

**Block: w\_ASSET1**

{Parameters to transfer information to assets part of questionnaire; note: these are in fact declared at the 'top-level' but are shown here in the Assets block, where they apply}

Assets : INTEGER; {Main routing flag to assets part; 0 or 1}  
 ChAsset : ARRAY [1..8] OF INTEGER; {Flag indicating child assets,  
           1 = The child has triggered Totsave question,  
           0 = The child hasn't - " - }  
 asset : ARRAY [1..2,1..20] OF INTEGER; {assets held by each adult}  
 chass : ARRAY [1..8,1..20] OF INTEGER; {assets held by each child}  
 assname : ARRAY [1..20] OF STRING[30]; {holds the assets' names}

{Variables used inside assets sections}

BondType : INTEGER;  
 MaxNo : INTEGER; {Max number of iterations for each type of asset}

{Variables for edit version to hold income and benefit info}

Stateben : ARRAY[1..2] OF STRING[3]; {Yes=Has relevant state benefits;  
           No =Doesn't have rel benefits}  
 Cuminc : ARRAY[1..2] OF REAL; {Cumulative income}  
 Pensinc : ARRAY[1..2] OF REAL; {Cumulative pensions income}  
 NumPens : ARRAY[1..2] OF INTEGER; {Number of pensions from previous  
           employ drawn now}

**INDEX REFERENCE NUMBERING OF ACCOUNTS AND INVESTMENTS:**

	<b>ADULTS:</b>	<b>CHILDREN:</b>
<u>Accounts</u>		
Current account	asset[1]=1;	N/A
NSB Ordinary Account	asset[2]=1;	Chass[2]=1;
NSB Investment Account	asset[3]=1;	Chass[3]=1;
TESSA	N/A	
Building Soc. savings ac./bond	asset[5]=1;	Chass[5]=1;
High street bank savings ac./bond	asset[6]=1;	Chass[6]=1;
Other savings account/bond	asset[7]=1;	Chass[7]=1;
<u>Investments</u>		
Gilts	asset[8]=1;	Chass[8]=1;
Unit Trusts/Investment Trusts	asset[9]=1;	Chass[9]=1;
Stocks and Shares	asset[10]=1;	Chass[10]=1;
PEP	asset[20]=1;	N/A
<u>National Savings</u>		
Pensioner's Guaranteed Income Bond	asset[11]=1;	N/A
Capital Bonds	asset[12]=1;	Chass[12]=1;
Index-linked Savings Certs	asset[13]=1;	Chass[13]=1;
Fixed-interest Savings Certs	asset[14]=1;	Chass[14]=1;
Children's Bonus Bond	N/A	Chass[15]=1;
Save-As-You-Earn	asset[16]=1;	N/A
Premium Bond	asset[17]=1;	Chass[17]=1;
Income Bond	asset[18]=1;	Chass[18]=1;
Deposit Bond (incl FIRST Option Bond)	asset[19]=1;	Chass[19]=1;

**Block: w\_ASSET1**

---

Appropriate parts of the Assets block are asked only if the adult(s) in the Benefit Unit reported having between £1500 and £20000 at the question 'TotSav', and/or if one or more child was reported as having between £1500 and £20000.

Where there is more than one child in the Benefit Unit, each child is assessed separately for entry in to the Assets block, at 'TotSav'.

Each section of the Assets block is asked of each qualifying person as appropriate, depending on the liquid assets they are coded as having in the blocks t\_Adint and U-Chint.

{ see next page }

**CARGO11;**

{ Want AccDisp to be computed to 'H St Bank Sav Ac/Bd' if Adults  
'Hi St Bank Ac/Bd' if children' }

FOR PersCont:= 1 TO 2 DO  
  COMPUTE Index:= PersCont;  
  QCurrAC[PersCont];

{ CURRENT ACCOUNTS }

{ "QCurrAc" = following sub-block of questions: for Adult 1, then Adult 2 }

IF (Assets = 1) AND (asset[PersCont,1] = 1) THEN       {Current bank account: max of 4 per adult}  
  COMPUTE MaxNo:= 4;  
  FOR pcount:= 1 TO 4 DO

**Anymon;**  
    ENDIF;  
    IF (Anymon=yes) OR (Countp > 1) THEN  
      **MuchLeft;**  
      **AccName;**  
      IF (Countp < MaxNo) THEN  
        **More;**  
        ENDIF;  
      ENDIF;  
      ENDIF;  
      ENDDO;  
    ENDIF;

{End of sub-block "QCurrAc"}

ENDDO;

**CARGO11** Spare columns  
Text : Maximum [4] characters

**Anymon** Now I'd like to ask you about your current account(s):  
**At the end of last (month / pay period), did you have any money left in your current account, after your household expenditure?**  
**INTERVIEWER: THIS INCLUDES ANY JOINT ACCOUNTS.**

- 1 : Yes - money in (one or more) account(s)
- 2 : No - no money in any current account
- 3 : No longer have any current account(s)

**MuchLeft** Roughly how much was left in the \$ORDER: first, 2nd, etc account at the end of last (month / pay period)?  
**INTERVIEWER: FOR ANY JOINT ACCOUNTS, ONLY GIVE THIS PERSON'S SHARE OF THE BALANCE.**  
**ENTER WHOLE £s ONLY.**

Range : 0..999997

**AccName** Is this account in your own name only, or held jointly with someone else?

- 1 : In \$NAME's name only
- 2 : Joint account

**More** Do you have any more current accounts, which had any money in them at the end of last (month / pay period)?  
**INTERVIEWER: THIS INCLUDES ANY JOINT ACCOUNTS.**  
**ONLY INCLUDE ACCOUNTS WITH MONEY LEFT AT END OF LAST (MONTH / PAY PERIOD).**

- 1 : Yes
- 2 : No

QASaveAC[PersCont];

{ SAVINGS ACCOUNTS }

{ "QASaveAC" = following sub-block of questions: for Adult 1, then Adult 2 }

{ For adults: NSB Ordinary Account; NSB Investment Account;  
TESSA; Building Soc. savings ac./bond; High street bank  
savings ac./bond; Other savings account/bond }  
{adults' assets}

IF (Assets = 1) AND  
((asset[PersCont,2]=1) OR (asset[PersCont,3]=1) OR  
(asset[PersCont,4]=1) OR (asset[PersCont,5]=1) OR  
(asset[PersCont,6]=1) OR (asset[PersCont,7]=1)) THEN

COMPUTE MaxNo:= 8 {at most 8 repeat loops}  
COMPUTE text15:= Names[PersCont];  
COMPUTE DispName[1]:= 'your';  
COMPUTE doesCH:= 'Do you';  
COMPUTE YourChs:= 'your own';

{ For children: NSB Ordinary Account; NSB Investment Account;  
Building Soc. savings ac./bond;  
High street bank savings ac./bond }  
{children's assets}

IF (Chasset[PersCont] = 1) AND  
((chass[PersCont,2] = 1) OR (chass[PersCont,3] = 1) OR  
(chass[PersCont,5] = 1) OR (chass[PersCont,6] = 1)) THEN

COMPUTE MaxNo:= 4; {at most 4 repeat loops}  
COMPUTE text15:= ChNames[PersCont];  
COMPUTE DispName[1]:= ChNames[PersCont]+'s';  
COMPUTE doesCH:= 'Does '+ ChNames[PersCont];  
COMPUTE YourChs:= ChNames[PersCont]+'s';

**Intro;**  
ENDIF;  
IF (Intro = Still) OR (countp > 1) THEN  
**Kindof;**  
**AccDisp;**  
**AccName;**  
IF (AccName <> Sole) THEN  
COMPUTE Text100:=  
'INTERVIEWER: FOR ANY JOINT ACCOUNTS, ' +  
'ONLY GIVE THIS PERSON'S SHARE OF THE BALANCE.'  
ELSE  
COMPUTE Text100:= " ;  
ENDIF;  
**MuchAcc;**  
IF (Countp < MaxNo) THEN  
**More;**  
ENDIF;  
ENDIF;  
ENDIF;  
ENDDO;  
COMPUTE text180:= " ;  
COMPUTE text200:= " ;  
ENDIF;  
{End of sub-block "QASaveAC"}  
ENDDO;



**Intro** Now I'd like to ask you about ...INTERVIEWER: READ OUT TYPE(S) OF ACCOUNT HELD, VIZ: ...

...\$TEXT180: **(names of accounts) that you mentioned earlier.**

\$DOESCH: **'Do you'/Does (name of child)** still have these accounts?

INTERVIEWER CODE:

- 1 : STILL has any such accounts
- 2 : ALL such accounts now disposed of
- 3 : Does not wish to give details of such accounts

**KindOf** INTERVIEWER: \$TEXT15: *(name)* HAS THE TYPE(S) OF ACCOUNT LISTED BELOW. IT IS POSSIBLE (apart from TESSAs) TO HAVE SEVERAL ACCOUNTS OF SAME TYPE.

ASK - OR CODE - AS APPROPRIATE:

**Which account shall we deal with \$ORDER: 'first'/'next'?** READ OUT, IF NECESSARY:

\$TEXT200: **(name(s) of accounts)**

Range : 2..7

**AccDisp** (DISPLAYS KIND OF ACCOUNT CURRENTLY DEALT WITH);

**AccName** Is this account in your own name only, or held jointly with someone else?

- 1 : In \$NAME's name only
- 2 : Joint account

**MuchAcc** How much is in the \$ASSNAME[KINDOF]: **(name of account)?**

\$TEXT100: 'INTERVIEWER: FOR ANY JOINT ACCOUNTS, ONLY GIVE THIS PERSON'S SHARE OF THE BALANCE.'

ENTER WHOLE £s ONLY.

Range : 0..999997

**More** \$DOESCH: **'Do you'/Does (name of child) have any more savings accounts of the type(s) I mentioned just now?**

INTERVIEWER: REMIND THE RESPONDENT AS NECESSARY:

THIS PERSON IS CODED AS HAVING...

...\$text180:**(names of other accounts)** WITHIN THE LAST 12 MONTHS.

- 1 : Yes
- 2 : No

```

FOR PersCont:= 1 TO 2 DO
  COMPUTE Index:= PersCont;
  QAEquity[PersCont];
  { STOCK MARKET INVESTMENTS }

```

{ "QAEquity" = following sub-block of questions }

{ For adults: Gilts; Unit Trusts/Investment  
Trusts; Stocks & Shares; PEPs }

```

IF (Assets = 1) AND
  ((asset[PersCont,8]=1) OR (asset[PersCont,9]=1) OR
  (asset[PersCont,10]=1) OR (asset[PersCont,20]=1)) THEN

```

```

  COMPUTE MaxNo:= 10;
  { at most 10 repeat loops }

```

```

  COMPUTE DispName[1]:= 'your';
  COMPUTE doesCH:= 'o you';

```

{ For children: Gilts; Unit Trusts/Investment Trusts; Stocks & Shares }

```

IF (Chasset[PersCont] = 1) AND
  ((chass[PersCont,8]=1) OR (chass[PersCont,9]=1) OR
  (chass[PersCont,10]=1)) THEN

```

```

  COMPUTE MaxNo:= 10;
  COMPUTE DispName[1]:= ChNames[PersCont]+ 's';
  COMPUTE doesCH:= 'oes '+ ChNames[PersCont];
  { at most 10 repeat loops }

```

```

  IF (Countp = 1) THEN
    Intro;
    COMPUTE order:= 'first';
  ELSE
    COMPUTE order:= 'next';
  ENDIF;
  IF (Intro = Still) OR (countp > 1) THEN
    NameOf;
    HowMany;
    HowHold;
    IF (Edit = 'Yes') THEN
      Spare;
    ENDIF;
    IF (Countp < MaxNo) THEN
      More;
    ENDIF;
  ENDIF;

```

{ End of sub-block "QAEquity" }

```

ENDDO;

```

**Intro Now I'd like to ask you about**

...INTERVIEWER: READ OUT TYPE(S) OF INVESTMENT HELD, VIZ: ...

...\$TEXT101: *(names of investments) that you mentioned earlier.*

\$DOESCH: *'Do you'/Does (name of child) still have such assets?*

INTERVIEWER CODE:

- 1 : STILL has any such assets
- 2 : ALL such assets now disposed of
- 3 : Does not wish to give details of such assets

**NameOf Now I'd like to deal with each investment in turn...**

**What is the name of the \$ORDER: 'first'/'next' investment?**

PROMPT, AS NECESSARY:

- for GILTS: Please describe it as fully as possible.
- for UNIT TRUSTS / INVESTMENT TRUSTS / P.E.P.s, ETC: Please give the name of the company and the name of the fund, policy, bond, etc.
- for STOCKS/SHARES: Please give the full name of the company, and describe the shares as fully as possible.

Text : Maximum [40] characters

**HowMany How many shares/bonds/units \$DOESCH: 'do you'/does (name of child) hold?**

FOR JOINT HOLDINGS, ONLY GIVE THIS PERSON'S SHARE.

Range : 1..999997

**HowHold Approximately how much is the value of that holding?**

ENTER WHOLE £s ONLY.

FOR JOINT HOLDINGS, ONLY GIVE THIS PERSON'S SHARE.

Range : 0..999997

**Spare For edit use, enter amount.**

Range : 0..999997

**More \$DOESCH: 'Do you'/Does (name of child) have any more \$text101: (name of investment)?**

- 1 : Yes
- 2 : No

```

FOR PersCont:= 1 TO 2 DO
  COMPUTE Index:= PersCont;
  QACertif[PersCont];
  { NATIONAL SAVINGS CERTIFICATES }

```

{ "QACertif" = following sub-block of questions }

{ For adults: Index-linked or fixed interest savings certificates }

```

IF (Assets = 1) AND
  ((asset[PersCont,13]=1) OR (asset[PersCont,14]=1)) THEN

```

```

  COMPUTE MaxNo:= 5;
  COMPUTE DispName[1]:= 'your';
  COMPUTE text20:= 'you hold';
  COMPUTE DispName[2]:= 'you';
  COMPUTE doesCH:= 'Do you';
  { at most 5 repeat loops }

```

{ For children: Index-linked or fixed interest savings certificates }

```

IF (Chasset[PersCont] = 1) AND
  ((chass[PersCont,13] = 1) OR (chass[PersCont,14] = 1)) THEN

```

```

  COMPUTE MaxNo:= 5;
  COMPUTE DispName[1]:= ChNames[PersCont]+' s';
  COMPUTE text20:= ChNames[PersCont]+' holds';
  COMPUTE DispName[2]:= ChNames[PersCont];
  COMPUTE doesCH:= 'Does '+ChNames[PersCont];
  { at most 5 repeat loops }

```

```

  IF (Countp = 1) THEN
    Intro;
    COMPUTE order:= 'first';
  ELSE
    COMPUTE order:= 'next';
  ENDIF;
  IF (Intro = Still) OR (countp > 1) THEN
    Issue;
    Issdate;
    Issval;
    IF (Edit = 'Yes') THEN
      Spare;
    ENDIF;
    IF (Countp < MaxNo) THEN
      More;
    ENDIF;
  ENDIF;
  ENDDO;
ENDIF;

```

{End of sub-block "QACertif"}

```

ENDDO;

```

**Intro** Now I'd like to ask you about \$DispName[1]: *your/(name of child)* Index-Linked and Fixed Interest National Savings Certificates, dealing with each issue in turn.

INTERVIEWER CODE:

- 1 : STILL has any such assets
- 2 : (THIS CODE NOT USED)
- 3 : Does not wish to give details of such assets

**Issue** What is the \$ORDER: *'first'/next* issue that \$TEXT20: *you/(name of child)* holds?

INTERVIEWER: IF ISSUE NUMBER NOT KNOWN, ESTABLISH WHETHER Index-linked or Fixed Interest.

Text : Maximum [20] characters

**Issdate** In which month and year did \$DISPNAME[2]: *you/(name of child)* acquire that issue?

ENTER DATE, USING ?? FOR DAY OF MONTH.  
Date

**Issval** What was the total value of the certificate when \$DISPNAME[2]: *you (name of child)* acquired it?

ENTER WHOLE £s ONLY.  
Range : 0..999997

**Spare** For edit use, enter amount.  
Range : 0..999997

**More** \$DOESCH: *'Do you'/Does (name of child)* have any more issues of National Savings Certificates?

- 1 : Yes
- 2 : No

**Block: w\_ASSET2**

---

QPGIB; { PENSIONER'S GUARANTEED INCOME BOND }

{ "QPGIB" = following sub-block of questions: for Adult 1, then Adult 2 }

FOR pcount:= 1 TO 2 DO { adults only }  
IF (Assets = 1) AND (asset[pcount,11] = 1) THEN  
COMPUTE Index:= pcount; { no repeat loops }

**Intro;**  
IF (Intro = Still) THEN  
**PGIBVal;**  
ENDIF;  
ENDIF;  
ENDDO;

{End of sub-block "QPGIB"}

**Block: w\_ASSET2**

---

**Intro** Now I'd like to ask you about your **PENSIONER'S GUARANTEED INCOME BOND**.

INTERVIEWER CODE:

- 1 : STILL has any such assets
- 2 : (THIS CODE NOT USED)
- 3 : Does not wish to give details of such assets

**PGIBVal** What is the total value of the Pensioner's Guaranteed Income Bond that you hold?

ENTER WHOLE £s ONLY.

INTERVIEWER: IF BOND HELD JOINTLY, ONLY GIVE THIS PERSON'S SHARE.

Range : 0..99997

```
FOR PersCont:= 1 TO 2 DO
  COMPUTE Index:= PersCont;
  QSaye[PersCont];
```

```
{ SAVE-AS-YOU-EARN }
```

```
{ "QSaye" = following sub-block of questions }
```

```
IF (Assets = 1) AND (asset[PersCont,16]=1) THEN
  FOR pcount:= 1 TO 5 DO
    IF (pcount=1) OR
      ((pcount>1) AND (Saye[pcount-1].More=Yes)) THEN
      COMPUTE countp:= pcount;

      IF (Countp = 1) THEN
        I;
        COMPUTE order:='first';
      ELSE
        COMPUTE order:='next';
      ENDIF;
      IF (I = Still) OR (countp > 1) THEN
        T;
        IF (T=NatSav) OR (T=DONTKNOW) THEN
          IssHold;
        ENDIF;
        SayeDat;
        Amount;
        IF (Amount = RESPONSE) AND (Amount > 0) THEN
          Pd;
        ENDIF;
        AmtNow;
        IF (Edit = 'Yes') THEN
          Spare;
        ENDIF;
        IF (Countp < 5) THEN
          More;
        ENDIF;
      ENDIF;
    ENDIF;
  ENDDO;
ENDIF;
```

```
{ adults only }
{ at most 5 repeat loops }
```

```
{End of sub-block "QSaye"}
ENDDO;
```



**I Now I'd like to ask you about your Save-As-You-Earn (S.A.Y.E) schemes dealing with each one in turn.**

INTERVIEWER CODE:

- 1 : TO CONTINUE
- 2 : (THIS CODE NOT USED)
- 3 : Does not wish to give details of such assets

**T Thinking of the \$ORDER: 'first'/'next' scheme, is this a NATIONAL SAVINGS scheme, or is it with a BANK or BUILDING SOCIETY?**

- 1 : National Savings
- 2 : Bank/Building Society

**IssHold Which issue do you hold?**

Text : Maximum [20] characters

**Sayedat In which month and year did you start the S.A.Y.E. ?**

ENTER DATE, USING ?? FOR DAY OF MONTH.

Date

**Amount How much do you regularly pay?**

Range : 0..999997

**Pd How long does this cover?**

- 1 : 1 week
- 2 : 2 weeks
- 3 : 3 weeks
- 4 : 4 weeks
- 5 : Calendar month
- 6 : 3 months (13 weeks)
- 7 : 6 months
- 8 : Eight times a year
- 9 : Nine times a year
- 10 : Ten times a year
- 11 : A year
- 12 : One off/lump sum
- 13 : None of the above, (EXPLAIN IN A NOTE <Ctrl + F4>)

**AmtNow Approximately how much is there in the S.A.Y.E. now?**

ENTER WHOLE £s ONLY.

Range : 0..999997

**Spare For edit use, enter amount.**

Range : 0..999997

**More Do you have any more S.A.Y.E. schemes?**

- 1 : Yes
- 2 : No

**QPremium;**

{ PREMIUM BONDS }

{ "QPremium" = following sub-block of questions: for Adult 1, then Adult 2 }

FOR pcount:= 1 TO 2 DO

{ adults }

IF (Assets = 1) AND (asset[pcount,17]=1) THEN

  COMPUTE DispName[1]:= 'you have';

  COMPUTE DispName[2]:= 'your';

FOR pcount:= 1 TO 8 DO

{ children }

IF (Chasset[pcount] = 1) AND (chass[pcount,17] = 1) THEN

  COMPUTE DispName[1]:=ChNames[pcount] + ' has';

  COMPUTE DispName[2]:=ChNames[pcount] + ' s';

**Prem;**

  ENDIF;

ENDDO;

{End of sub-block "QPremium"}

**QNSIB;**

{ NATIONAL SAVINGS INCOME BONDS }

{ "QNSIB" = following sub-block of questions }

FOR pcount:= 1 TO 2 DO

{ adults }

IF (Assets = 1) AND (asset[pcount,18]=1) THEN

  COMPUTE text20:='you have';

  COMPUTE DispName[1]:= 'your';

  COMPUTE DispName[2]:= 'you hold';

  COMPUTE DoesCh:='do you';

FOR pcount:= 1 TO 8 DO

{ children }

IF (Chasset[pcount] = 1) AND (chass[pcount,18] = 1) THEN

  COMPUTE text20:=' ChNames[pcount]+' has';

  COMPUTE DispName[1]:=ChNames[pcount] + ' s';

  COMPUTE DispName[2]:=ChNames[pcount] + ' holds';

  COMPUTE DoesCh:='does ' + ChNames[pcount];

**Intro;**

  IF (Intro = Still) THEN

**NSIB;**

**NSIBVal;**

  ENDIF;

  ENDIF;

ENDDO;

{End of sub-block "QNSIB"}

**Prem** Now I'd like to ask you about PREMIUM BONDS.

You said that \$DISPNAME[1]: 'you have'/(name of child) has some premium bonds.  
What is the total value of \$DISPNAME[2]: your/(name of child) premium bonds.

ENTER WHOLE £s ONLY.  
Range : 0..999997

**Intro** Now I'd like to ask about \$DispName[1]:your/(name of child) NATIONAL SAVINGS INCOME BONDS.

INTERVIEWER CODE:  
1 : TO CONTINUE  
2 : (THIS CODE NOT USED)  
3 : Does not wish to give details of such assets

**NSIB** You said that \$TEXT20: 'you have'/(name of child) has some National Savings Income Bonds. How many National Savings Income Bonds \$DOESCH: 'Do you'/Does (name of child) have?

Range : 0..999997

**NSIBVal** What is the total value of the National Savings Income Bonds that \$DISPNAME[2]: 'you have'/(name of child) has?

ENTER WHOLE £s ONLY.  
Range : 0..999997

```

COMPUTE BondType:= 1;                                { NATIONAL SAVINGS CAPITAL & DEPOSIT BONDS
                                                    incl. FIRST Option Bonds }

```

```

FOR PersCont:= 1 TO 2 DO
  COMPUTE Index:= PersCont;
  QABonds[PersCont];

```

```
{"QABonds" = following sub-block of questions}
```

```

IF (Assets = 1) AND
  ((asset[PersCont,12]=1) OR (asset[PersCont,19]=1)) THEN
  COMPUTE MaxNo:= 8;                                { adults }
  COMPUTE text20:= Names[PersCont]+'s';           { at most 8 repeat loops }
  COMPUTE doyou:= 'Do you';
  COMPUTE text10:= 'you';
  COMPUTE text50:= 'National Savings CAPITAL and DEPOSIT';

```

```

IF (Chasset[PersCont] = 1) AND
  ((chass[PersCont,12] = 1) OR (chass[PersCont,19] = 1)) THEN
  COMPUTE MaxNo:= 8;                                { children }
  COMPUTE text20:= ChNames[PersCont]+'s';         { at most 8 repeat loops }
  COMPUTE text50:= 'National Savings CAPITAL and DEPOSIT';
  COMPUTE text10:= ChNames[PersCont];
  COMPUTE doyou:= 'Does '+ChNames[PersCont];

```

```

IF (pcount=1) OR
  ((pcount>1) AND (Bond[pcount-1].More=Yes)) THEN
  COMPUTE countp:= pcount;

```

```

IF (Countp = 1) THEN
  Intro;
  COMPUTE order:= 'first';
ELSE
  COMPUTE order:= 'next';
ENDIF;
IF (Intro = Still) OR (countp > 1) THEN
  BondDat;
  BondVal;
  IF (Edit = 'Yes') THEN
    Spare;
  ENDIF;
  IF (Countp < MaxNo) THEN
    More;
  ENDIF;
ENDIF;
ENDDO;
ENDIF;

```

```
{End of sub-block "QABonds"}
```

```
ENDDO;
```

**Intro** Now I'd like to ask about \$text20: (name of adult)/(name of child)'s \$text50: 'National Savings CAPITAL and DEPOSIT' Bonds, dealing with each issue in turn.

INTERVIEWER CODE:

- 1 : TO CONTINUE
- 2 : (THIS CODE NOT USED)
- 3 : Does not wish to give details of such assets

**BondDat** Thinking of the \$ORDER: 'first'/'next' bond, in which month and year did \$text10 'you'/(name of child) acquire it?

ENTER DATE, USING ?? FOR DAY OF MONTH.  
Date

**BondVal** What is the total value of the bond?

ENTER WHOLE £s ONLY.  
Range : 0..999997

**Spare** For edit use, enter amount.  
Range : 0..999997

**More** \$doyou 'Do you'/'Does (name of child) have any more \$text50: 'National Savings CAPITAL and DEPOSIT' Bonds?

- 1 : Yes
- 2 : No

COMPUTE BondType:= 3;

{ CHILDREN'S BONUS BONDS }

FOR PersCont:= 1 TO 8 DO

  COMPUTE Index:= 1;

  QCBonds2[PersCont];

{ "QCBonds2" = following sub-block of questions }

IF (Chasset[PersCont] = 1) AND (chass[PersCont,15] = 1) THEN

{ children only }

  COMPUTE MaxNo:= 8;

  COMPUTE text20:= ChNames[PersCont]+'s';

  COMPUTE text50:= 'Children's Bonus';

  COMPUTE text10:= ChNames[PersCont];

  COMPUTE doyou:= 'Does '+ChNames[PersCont];

FOR chno:= 1 TO 8 DO

  IF (chno=1) OR ((chno>1) AND (Bond[chno-1].More=Yes)) THEN

    COMPUTE countp:= chno;

    IF (Countp = 1) THEN

**Intro;**

      COMPUTE order:= 'first';

    ELSE

      COMPUTE order:= 'next';

    ENDIF;

    IF (Intro = Still) OR (countp > 1) THEN

**BondDat;**

**BondVal;**

      IF (Edit = 'Yes') THEN

**Spare;**

      ENDIF;

      IF (Countp < MaxNo) THEN

**More;**

      ENDIF;

    ENDIF;

  ENDIF;

ENDDO;

ENDIF;

{ End of sub-block "QCBonds2" }

ENDDO;

**Intro** Now I'd like to ask about \$text20: *(name of child)*'s \$text50: **'Children's Bonus' Bonds**, dealing with each issue in turn.

INTERVIEWER CODE:

- 1 : TO CONTINUE
- 2 : (THIS CODE NOT USED)
- 3 : Does not wish to give details of such assets

**BondDat** Thinking of the \$ORDER: *'first'/'next'* bond, in which month and year did \$text10 *(name of child)* acquire it?

ENTER DATE, USING ?? FOR DAY OF MONTH.  
Date

**BondVal** What is the total value of the bond?

ENTER WHOLE £s ONLY.  
Range : 0..999997

**Spare** For edit use, enter amount.  
Range : 0..999997

**More** \$doyou **Does** *(name of child)* have any more \$text50: **'Children's Bonus' Bonds**?

- 1 : Yes
- 2 : No

**Block: x END**

---

COMPUTE countp:= MissVar + DKVAR;

IF (countp > 12) THEN

**RefDK;**

ENDIF;

**Address;**

**Telephon;**

IF Telephon = Yes THEN

**TelNo1;**

**TelNo2;**

ENDIF;

**Future1;**

COMPUTE Text15:= 'RESPONDENT';

IF Sex[1] = 1 THEN

  COMPUTE Text10:= 'HIS';

ELSE

  COMPUTE Text10:= 'HER';

ENDIF;

IF AdultNum = 2 THEN

**Future2;**

  COMPUTE Text15:= 'RESPONDENTS';

  COMPUTE Text10:= 'THEIR';

ENDIF;

**Thank;**

**Finish;**



**Block: x\_END**

---

**RefDK** (DISPLAY SCREEN: OFFICE USE)

**Address** REFER TO ADDRESS LABEL:  
CHECK THAT LABEL GIVES RESPONDENT'S FULL CURRENT ADDRESS.

IF NOT, AMEND ADDRESS AND CODE `Address changed'.

- 1 : Address confirmed
- 2 : Address changed

**Telephon** (Can I just check), is there a telephone in (your part of) this accommodation?

- 1 : Yes
- 2 : No

**TelNo1** A few interviews on any survey are checked by a supervisor to make sure people are happy with the way the interview was carried out. In case my supervisor needs to contact you, it would be helpful if we could have your telephone number.

IF GIVEN, WRITE TELEPHONE NUMBER ON A.R.F.(SCPR) / RECALL CARD (OPCS).

- 1 : Number given
- 2 : Number refused (incl. ex-directory)

**TelNo2** (NOT USED)  
Text : Maximum [10] characters

**Future1** ASK OF \$NAMES[1]:  
In the future, the DSS may carry out other surveys on some of the subjects that have been covered in this one. If so, would it be alright to contact you again?

- 1 : Yes
- 2 : No
- 3 : Depends/Maybe

**Future2** ASK OF \$NAMES[2] :  
Would that be alright for you?

- 1 : Yes
- 2 : No
- 3 : Depends/Maybe

**Thank** THANK \$TEXT15: RESPONDENT(S) FOR \$TEXT10: HIS/HER/THEIR HELP.

INTERVIEWER: NOW COMPLETE THE RECALL DETAILS SECTION OF THE A.R.F. / RECALL CARD.

THEN:

To finish, press <1> and <Enter>.

- 1 : Quit

**Finish** (End screen)

**Block: ADMIN**

---

**Ar03;** { HIDDEN }

**Ad03**

**HH03;**

**BU03;**

**IssueNo;**

**IntNo;**

**Payslip[1];**

**Payslip[2];**

**Future[1];**

**Future[2];**

**CARGO;**

**AdmNote;**

**IStatus;** { HIDDEN }

**Block: ADMIN**

---

**Ar03** (area number)  
Range : 1..99997

**Ad03** (address number)  
Range : 1..97

**HH03** (household number)  
Range : 1..3

**BU03** (benefit unit number)  
Range : 1..7

**IssueNo** (Issue Number)  
Range : 1..7

**IntNo** (interviewer number)  
Range : 47..9997

**Future** (ADMIN USE)  
1 : Yes  
2 : No  
3 : Depends/Maybe  
6 : Not applicable / Not asked  
7 : Don't know or Refusal

**CARGO** Spare column  
Text : Maximum [1] characters

**AdmNote** Reminder/Note for opening menu. OPTIONAL: IF NOTHING TO SAY,  
JUST PRESS <Enter>.  
ENTER HERE ANY USEFUL DETAILS YOU WISH TO APPEAR ON THE OPENING  
MENU.  
Text : Maximum [50] characters

**IStatus** Current Interview Status; protects routing

ONCE SET TO Inter (3), IT CANNOT BE CHANGED.  
0 : No work yet done on questionnaire  
3 : Interview started/Any interviewing done.

CodeSOC;

{ "CodeSOC" = following sub-block of questions }

```
IF ((Edit = 'Yes') OR (SCPR <> 'Yes')) AND
((c_JOBDES.QJobdes.Subj1.Empee = RESPONSE) OR
(d_JOBDES.QJobdes.Subj1.Empee = RESPONSE)) THEN
SOCNow;
ENDIF;
```

```
IF (SOCNow = Now) AND
((Edit = 'Yes') OR (SCPR <> 'Yes')) THEN
IF (c_JOBDES.QJobdes.Subj1.Empee = RESPONSE) THEN
```

**Spare1**;

**SIC1**;

**SOC1**;

IF (Edit = 'Yes') THEN

COMPUTE EstabSiz[1] := 1;

**RevEmp1**;

IF (RevEmp1 = employee) THEN

COMPUTE EstabSiz[1] := 1;

COMPUTE Estat[1] := 2;

{ employee }  
 { default for employee }  
 { ditto }  
 { computing estat & estsize for the use of the CM }  
 { ESTSIZE... }

IF (c\_JOBDES.QJobdes.NumEmp  
 IN [OneOrTwo,UpTo24]) THEN

COMPUTE EstabSiz[1] := 1;

{ 1..24 }

ELSEIF (c\_JOBDES.QJobdes.NumEmp  
 IN [UpTo99,UpTo499]) THEN

COMPUTE EstabSiz[1] := 2;

{ 25..499 }

ELSEIF (c\_JOBDES.QJobdes.Numemp  
 IN [UpTo999,Over999]) THEN

COMPUTE EstabSiz[1] := 3;

{ 500+ }

ENDIF;

{ ESTAT... }

IF (c\_JOBDES.QJobdes.Manage = Other ) THEN

COMPUTE Estat[1] := 1;

{ employee }

ELSEIF (c\_JOBDES.QJobdes.Manage = Manager ) THEN

COMPUTE Estat[1] := 2;

{ manager }

ELSEIF (c\_JOBDES.QJobdes.Manage = Foreman ) THEN

COMPUTE Estat[1] := 3;

{ foreman }

ENDIF;

**SOCNow** INTERVIEWER: IS INDUSTRY AND OCCUPATIONAL CODING TO BE DONE NOW, OR LATER?

- 1 : Now
- 2 : Later

{ in following Q. names, "[n]" is "1" for Adult 1, "2" for Adult 2 }

**Spare** Spare column

Text : Maximum [1] characters

**SIC REVIEW ANSWER AT 'FirmDo' FOR \$NAMES[1], AND ASSIGN 2-DIGIT S.I.C. CODE.**

What the firm mainly makes or does:

\$C\_JOBDES.QJOBDES.SUBJ1.FIRMDO

Range : 1..99

**SOC REVIEW OCCUPATIONAL DETAILS FOR \$NAMES[1], AND ASSIGN 3-DIGIT S.O. C. CODE.**

Job Title:\$C\_JOBDES.QJOBDES.SUBJ1.TITLE

Main job duties:\$C\_JOBDES.QJOBDES.SUBJ1.RESPDO

Qualifications:\$C\_JOBDES.QJOBDES.SUBJ1.QUALIF

Activities of firm:\$C\_JOBDES.QJOBDES.SUBJ1.FIRMDO

Employment Status:\$C\_JOBDES.QJOBDES.SUBJ1.EMPEE

Director:\$C\_JOBDES.QJOBDES.SUBJ1.DIRCTR

Job level:\$C\_JOBDES.QJOBDES.MANAGE

Number of employees:\$C\_JOBDES.QJOBDES.NUMEMP

Employ any other people: \$C\_JOBDES.QJOBDES.EMPANY

Range : 100..999

**RevEmp** CODER: \$NAMES[1]'s employment status is currently as shown here.

If you have any reason to revise this, you should do so now.

Otherwise, press <Enter> to continue.

- 1 : employee,
- 2 : self-employed

```

ELSEIF (RevEmp1 = SelfEmp) THEN                                { self-employed }

  COMPUTE EstabSiz[1]:= 1;                                     {default for self-employed}
  COMPUTE Estat[1]:= 5;                                       { ditto }
                                                                {defaults if employee is changed to self-emp}
IF (c_JOBDES.QJobdes.NumEmp IN [OneOrTwo]) THEN
  COMPUTE EstabSiz[1]:= 1;
  COMPUTE Estat[1]:= 5;
ELSEIF (c_JOBDES.QJobdes.NumEmp IN [UpTo24]) THEN
  COMPUTE EstabSiz[1]:= 1;
  COMPUTE Estat[1]:= 4;
ELSEIF (c_JOBDES.QJobdes.NumEmp
        IN [UpTo99,UpTo499]) THEN
  COMPUTE EstabSiz[1]:= 2;
  COMPUTE Estat[1]:= 4;
ELSEIF (c_JOBDES.QJobdes.NumEmp
        IN [UpTo999,Over999]) THEN
  COMPUTE EstabSiz[1]:= 3;
  COMPUTE Estat[1]:= 4;
ENDIF;

                                                                {computing estat & estabsiz for the use of the CM}
                                                                { ESTSIZE & ESTAT... }
IF (c_JOBDES.QJobdes.EmpAny = None ) THEN
  COMPUTE Estat[1] := 5;                                       { self-employed w/o employees }
  COMPUTE EstabSiz[1] := 1;
ELSEIF (c_JOBDES.QJobdes.EmpAny
        IN [UpTo24,Over24]) THEN
  COMPUTE Estat[1] := 4;                                       { self-employed w employees }
  IF (c_JOBDES.QJobdes.EmpAny = UpTo24 ) THEN
    COMPUTE EstabSiz[1] := 1;                                     { 1..24 }
  ELSEIF (c_JOBDES.QJobdes.EmpAny = Over24 ) THEN
    COMPUTE EstabSiz[1] := 2;                                     { or 3? } { 25..499 }
  ENDIF;
ENDIF;
ENDIF;

Disp1;
SocCls1;
SEG1;
ENDIF;
ENDIF;

```

*{End of block "CodeSOC"}*

Then repeat SOCNOW - SEG, using prefix "2" (eg. SIC2, SOC2, etc), for Adult 2 }

**Disp** SUMMARY OF FINAL SOC DETAILS FOR \$Names[1]

ESTAT: Employment Status.....(1) Employee

.....(2) Manager

.....(3) Foreman/Supervisor

.....(4) S.E. with employees

.....(5) S.E. w/o employees

ESTABSIZ: Establishment Size (1) 1 - 24 employees

.....(2) 25 - 499 employees

.....(3) 500+ employees

For this respondent : SOC code: \$SOC1 ...ESTAT: \$Estat[1]

...ESTABSIZ: \$EstabSiz[1]

Press <Enter> to continue

**SocCls Social Class**

Text : Maximum [1] characters

**SEG Socio-Economic Group**

Range : 0..20

```
vChoice; { HIDDEN }  
vThank; { HIDDEN, = x_END.Thank,  
to check outcome against last question }
```

```
ThisTime; { HIDDEN }  
AllTimes; { HIDDEN }
```

```
IF (Choice = Admin) OR (vChoice = Admin) THEN
```

```
  lout1; { code as DONTKNOW if not really finished }  
  IF (lout1 <> Full) THEN  
    lout1Txt;  
  ENDIF;
```

```
  IF (Person[2] <> 97) THEN  
    lout2;  
    IF (lout2 <> Full) THEN  
      lout2Txt;  
    ENDIF;  
  ENDIF;
```

```
  IntDone;  
  IF (Edit = 'Yes') THEN  
    PABDone;  
  ENDIF;  
ENDIF;
```



**vChoice** Protects Choice

- 1 : RETURN TO THE MENU - without filling in the admin details?
  - 5 : FILL IN THE ADMIN DETAILS - and prepare this Ben Unit for transmission to Head Office?
- INTERVIEWER: Don't select code 5 until all other work on this Ben Unit is completed.

**vThank** Mirrors x\_END.Thank, to mark that qu'aire is finished

- 1 : Yes
- 2 : No

**ThisTime** The length (mins) of THIS SESSION of the interview, the difference between StrtTime and EndTime. (NB: UNDER TEST)  
Range : 0..1440**AllTimes** Total interviewing time, cumulated from successive values of ThisTime. (NB: UNDER TEST)  
Range : 0..997**lout1** Final Outcome Code for \$NAMES[1]

- 1 : Full Personal
- 2 : Full complete proxy
- 3 : Incomplete
- 4 : Refusal
- 5 : Non Contact

**lout1Txt** Reason for proxy/incomplete/refusal/non-contact, for \$NAMES[1]

Text : Maximum [80] characters

**lout2** Final Outcome Code for \$NAMES[2]

- 1 : Full Personal
- 2 : Full complete proxy
- 3 : Incomplete
- 4 : Refusal
- 5 : Non Contact

**lout2Txt** Reason for proxy/incomplete/refusal/non-contact, for \$NAMES[2]

Text : Maximum [80] characters

**IntDone** HAVE YOU COMPLETED ALL POST-INTERVIEW CODING, CHECKING & NOTES?

CODE 1 (Yes) SIGNALS THAT THIS BENEFIT UNIT IS READY FOR TRANSMISSION TO HEAD OFFICE.

- 1 : Yes, completed all coding, etc
- 2 : Not yet

**PABDone** HAVE YOU COMPLETED ALL EDITING

- 1 : Yes, completed all editing
- 2 : Not yet

## INDEX OF QUESTION NAMES

Abs1No	12	BondDat	164, 166
Abs2No	12	BondVal	164, 166
AbsPar	118	BonTax	44
AbsPay	12	Bonus	44
AbsWhy	12	BU03	170
AbsWk	12	BUNum	6
AccDisp	152	CARGO	170
AccFtPt	10	CARGO1	2
AccIntr	132, 136	CARGO10	140
AccName	150, 152	CARGO11	150
Accounts	130	CARGO2	22
AccTax	132	CARGO3	30
Ad03	170	CARGO5	60
Address	168	CARGO7	128
AdmNote	170	CCDis	82
AdrNum	6	ChAmt	128
AllocP1	2	Charity	32
AllocP2	2	CHealth	20
Allow	120	ChEarn	128
AllPay	120	Chint	140
AllPd	120	ChName	142
AllTimes	176	ChPd	128
Amount	160	CHprob	20
AmtNow	160	ChrOth	32
AmtOth	32	ChrTaxF	32
AmtRel	44	ChTst	128
AmtTaxF	32	ChWk	128
Another	108	ChYr	128
Anyed	16	CIdent	20
Anymon	150	Claimant	16
AnyPen	102	CoalCoke	122
ApAmt	118	CombBk	80
ApdAmt	118	CombDisp	80
ApDir	118	ConDisp	80
ApdPd	118	ContinFC	92
ApHH	118	CurrDK	6
ApPd	118	CurrRef	6
Ar03	170	DedOth	32
AreaNum	6	Deduc	32
B2QFut	74	Dirctr	22
B3QFut	74	Disp[n]	174
BabNow	122	DSSAmt	90
BabPay	122	DSSBefor	90
Baby	122	DSSPay	90
BankStmt	80	DSSPd	90
Ben1Q	74	Edhr	16
Ben2Q	74	Edtime	16
Ben3Q	74	EmpAny	24
Ben4Q	76	Empee	22
Ben5Q	76	EmpOvt40	
Ben7Q	98	EmpOvt24	
BenAmt	82, 96, 98	EmpPens	64
BenAmtDK	82, 96, 98	EmpStat	8
BenLettr	80	EndTime	6
BenPd	82, 96, 98	Ep1Avc	66
BenUs	88	EpDes	66
BonAmt	44	EpEnd	66

## INDEX OF QUESTION NAMES

EpKeep	64	lout2Txt	176
EpLong	66	Issdate	156
EpNow	64	IssHold	160
EpPres	64	Issue	156
EpPrev	68	IssueNo	170
EpTran	68	Issval	156
EpTran2	68	IStatus	170
Fare	60	ISWeeks	88
Farmer	22	JcReg	20
FCAmt	122	JobAway	6
FCAmtPd	122	JobDisp24	
FCLCCDis	94	KeyQ	2
FCLumpQ	94	KindOf	152
FirmDo	22	LaReg	20
FreeMI	44	LikeHr	42, 56
FrM7Dy	44	LikeWk	8
FtWk	16	LkYt4	8
Future	170	LoanAmt	90
Future1	168	LoanDatM	90
Future2	168	LoanDatY	90
GetICA	88	LoanNum	90
GrSoFar	32	Look4	8
GrWage	32	LookWk	10
Health	20	LstWrk1	12
HH03	170	LstWrk2	12
HHA	34	LstYr	12
HHC	34	MadEmp	94
HHInc	34	Manage24	
HHNum6		MatEmp	94
HHO	34	MatRat	94
HowBen	80	MatStp	94
HowHold	154	MaxDK	6
HowMany	154	MaxRef	6
Hprob	20	MduPNo	94
I	160	MduPwk	94
I2	24	MileAmt34	
I3	24	MileInc	34
ICAPer	84	MntAmt	112
Ident	128, 140	MntCt	112
ImpFlag1	82	MntDSS	112
ImpFlag2	82	MntFor	112
IncChnge	146	MntPay	114
InclLowr	146	MntPd	112
InjLong	18	MntRec	112
Injwk	18	MntTotal	112
InKind	44	MntUs	112
IntDate	2	MntUsAmt	112
IntDone	176	MntUsPd	112
IntNo	170	More	150, 152, 154, 156, 160, 164, 166
Intro	152, 154, 156, 158, 162, 164, 166	MotAmt	34
Invests	134	MotInc	34
InvIntr	136	MrAge	114
InvTax	136	MrAmt	114
lout1	176	MrChWhy	116
lout1Txt	176	MrCt	114
lout2	176	MrKid	114

## INDEX OF QUESTION NAMES

MrPd	114	PayPd	30
MrR	114	PaySlip	32
MrUAmt	114	PayUsl	38
MrUPd	114	Pd	160
MrUs	114	PenLump	102
MrV	116	PenOth	108
MuchAcc	152	PenPay	104
MuchLeft	150	PenPd	104
NameOf	154	PenQ	86
NatIns	30	PenTax	106
Nature	22	PerPen	70
NIAMt	124	PGIBVal	158
NILAMt	124	PoAmt	108
NILump	124	Polnc	108
NILWhy	124	PoSour	108
NIPay	30	PPAge	72
NIPd	124	PPCont	70
NIReg	124	PPDat	70
Nlper	18	PPEv	70
NMChc	42, 56	PPExt	70
NMPer	42, 56	PPLast	72
Nolk	18	PPMort	70
NoLook	8	PPNum	70
NoMor	42, 56	PPPay	70
NotUsAmt	86	PPPd	70
NoWant8		Prem	162
NSIB	162	Pres	98
NSIBVal	162	PrgAmt	100
NumEmp	24	PrgPd	100
NumJob	8	Profit1	48
Numjob2	24	PrvNow	68
NumWeeks	98	PrvNum68	
OddJob	126	PrvRgt	68
OjAmt	126	PssAmt	60
OjNow	126	PssDate1	60
OjOther	126	PssDate2	60
OjPd	126	PTAmt	106
OjReg	126	PTInc	106
OjTyp	126	PtWk	16
OneWay	60	QHrs	40
OrdBk	80	QHrsSelf	54
OtAmt	122	Qualif	22
OthDed	32	RedAmt	102
OthPres	96	RedAny	102
OthTax	122	RefAmt	122
OthWeeks	96	RefPay	122
Otinva	138	RefTax	122
Otinvc	142	RefUe	122
OwnAmt	48	RepayAmt	90
OwnPd	48	Respdo	22
OwnSum	48	Retire	12
PABDone	176	RetPay	12
ParAmt	50	RevEmp[n]	172
ParInc	50	Royal	110
PayAmt30		RoyYr	110
PayDat	30	Rstrct	18
PAYE	30	Sayedat	160

## INDEX OF QUESTION NAMES

Se1	50	TtwRec	62
Se2	50	U1Mot	38
SeEnd	52	U2Mot	38
SEG[n]	174	UBonAmt	44
SeLWks	52	UBonInc	44
SeNILAmt	52	UGross	38
SeNILump	52	UNett	38
SeNIRAmt	52	UPd	38
SeNIReg	52	Usual	86
SeNIRPd	52	Valloc1	2
SERPS	66	Valloc2	2
SeTax	52	VChoice	176
SeTaxAmt	52	VThank	176
SeWks	50	VWho1	4
SFFarm48		VWho2	4
SFInc	90	Wait	8
SFRepay	90	Where	22
SIC[n]	172	Who1	4
SMPAmt	36	Who2	4
SMPRate	36	WhoRec	88
SocCls[n]	174	Working	6
SOCNow	172	YStart	10
SOC[n]	172		
Sole	52		
Spare	154, 156, 160, 164, 166		
Spare[n]	172		
SpcReg20			
SSPAmt	36		
SSPRat92			
SSPSMP	36		
Start	10		
StrtTime	6		
T	160		
TaxAmt	30		
TaxInc	30		
TaxRel	44		
TaxUsl	30		
TDayWrk	12		
TecLec	6		
Telephon	168		
TelNo1	168		
TelNo2	168		
Tessalnt	132		
Thank	168		
ThisTime	176		
Title	22		
Totsav	144		
Totsave	142		
Train	6		
TRights	108		
TtwCode	62		
TtwCost	62		
TtwFar	60		
TtwFrq	60		
TtwMod	60		
TtwPay	62		
TtwPss	60		