

Section 2 - Detailed Routing

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Introduction, Household Grid and Housing

Block QStart

QStart.ASK

```
IF Sample = BCS THEN
  CMMob := 4
  CMYob := 1970
ELSEIF Sample = NCDS THEN
  CMMob := 3
  CMYob := 1958
ENDIF
CMSex.ASK
IF Sample = BCS THEN
  BDat1.ASK
  CHECK
  ((CMSex = DMSex) AND (TODATE (CMYob, CMMob, BDat1) = DMDob)) INVOLVING (CMSex, BDat1) ENG "Please
  check that you have opened the correct serial number. @/@/This serial number is for a ^DMSex whose birthday is on
  ^DMDob. @/@/If incorrect press CTRL and ENTER and QUIT this form to return to the address menu and then select the
  correct serial number."
ELSEIF Sample = NCDS THEN
  BDat2.ASK
  CHECK
  ((CMSex = DMSex) AND (TODATE (CMYob, CMMob, BDat2) = DMDob)) INVOLVING (CMSex, BDat2) ENG "Please
  check that you have opened the correct serial number. @/@/This serial number is for a ^DMSex whose birthday is on
  ^DMDob. @/@/If incorrect press CTRL and ENTER and QUIT this form to return to the address menu and then select the
  correct serial number."
ENDIF
CMName.ASK
IF CMName = Changed THEN
  RecName.ASK
ENDIF
IntWho.ASK
IF IntWho = Carer THEN
  Prxname.ASK

  ProxyWho.ASK
  IF ProxyWho = Other THEN
    ProxyOth.ASK
  ENDIF
  ProxyWhy.ASK

  ProxyAct.ASK
ENDIF
Save.ASK
IF (DMDisab = Yes) AND (IntWho = Member) THEN
  Special1.ASK
ENDIF
RESERVECHECK
RESERVECHECK

IF
PRXTXT3 := QStart.Prxname + 's'
PRXTXT4 := 'they'
PRXTXT5 := 'the'
PRXTXT6 := 'their'
PRXTXT7 := 'is ' + QStart.Prxname
ELSEIF QStart.IntWho = Member THEN
  PRXTXT1 := 'do you'
  PRXTXT2 := 'your'
  PRXTXT3 := 'your'
  PRXTXT4 := 'you'
  PRXTXT5 := 'your'
  PRXTXT6 := 'your'
  PRXTXT7 := 'are you'
ENDIF

Normal.ASK
RESIDENC.ASK
```

```

IF RESIDENC IN [Hotel .. Room] THEN
  Instit.ASK
ENDIF
IF (RESIDENC IN [Private .. Sheltered]) OR ((RESIDENC IN [Hotel .. Room]) AND (Instit = Yes)) THEN
  Intro.ASK

```

Block QBHGRid - Household Grid

QBHGrid.ASK

```

QNames.ASK
FOR Pers:= 1 TO 10 DO
  IF (Pers = 1) OR (m[Pers - 1].More = Yes) THEN
    m[Pers].ASK ( {Parameterlist:}
      Pers)

  ENDIF
  IF m[Pers].More = No THEN
    HSize := Pers
  ENDIF
ENDDO
FOR Pers:= 1 TO HSize DO
  DMNAME[Pers] := QNames.m[Pers].Name

  IF Pers > 1 THEN
    lineno := Pers
  ELSE
    lineno := 1
  ENDIF
  IF Pers > 1 THEN
    TEXT := 'next'
  ELSE
    TEXT := 'other'
  ENDIF
  IF lineno = 1 THEN
    TEXTFILL := ('INTERVIEWER: ENTER COHORT MEMBER' + "S") + ' FIRST NAME.'
  ELSEIF (lineno = 2) AND (QStart.IntWho IN [Member .. Inter]) THEN
    TEXTFILL := 'Who else lives in your household? Can you give me their name? If there is more than one
other person you can start with whoever you like.'
  ELSEIF (lineno > 2) AND (QStart.IntWho IN [Member .. Inter]) THEN
    TEXTFILL := 'Who else lives in your household? (Can you give me their name? If there is more than one
other person you can start with whoever you like.)'
  ELSEIF (lineno = 2) AND (QStart.IntWho = Carer) THEN
    TEXTFILL := 'Who else lives in the household? Can you give me their name? If there is more than one
other person you can start with whoever you like.'
  ELSEIF (lineno > 2) AND (QStart.IntWho = Carer) THEN
    TEXTFILL := 'Who else lives in the household? (Can you give me their name? If there is more than one
other person you can start with whoever you like.)'
  ENDIF
  IF (lineno = 1) AND (QStart.Prxname = RESPONSE) THEN
    Name := QStart.Prxname

```

```

Name.SHOW
ELSE
Name.ASK
ENDIF
IF lineno > 1 THEN
Sex.ASK

Age.ASK
ENDIF
IF lineno = 1 THEN
TEXTFIL1 := 'INTERVIEWER: ASK OR CODE.@/First can I check ' + PRXTXT7
ELSEIF lineno > 1 THEN
TEXTFIL1 := 'Is ' + Name
ENDIF
IF lineno = 1 THEN
MS.ASK
ELSEIF (lineno > 1) AND (Age > 15) THEN
MS.ASK
ENDIF
IF lineno > 1 THEN
RelToKey.ASK
ENDIF
IF PPers < 10 THEN
More.ASK
ENDIF
IF MS IN [Single .. Widowed] THEN
CHECK
(RelToKey <> SpouseP) INVOLVING (MS, RelToKey) ENG "You have entered ^Name as ^MS but also
entered that their relationship with the cohort member is ^ReltoKey. Please amend your coding."
ENDIF
IF Age < 16 THEN
CHECK
(RelToKey <> Lodger) INVOLVING (Age, RelToKey) ENG "You cannot have a lodger who is under 16 years
of age."
(RelToKey <> Employer) INVOLVING (Age, RelToKey) ENG "You cannot have an employer who is under 16
years of age."
ENDIF
IF (RelToKey = Grandparent) AND (Age = RESPONSE) THEN
CHECK
(Age >= DMAge) INVOLVING (Age, RelToKey) ENG "You can't have a grandparent the same age or
younger than the cohort member! Please amend your coding."
ENDIF
IF (RelToKey = Grandchild) AND (Age = RESPONSE) THEN
CHECK
(Age <= DMAge) INVOLVING (Age, RelToKey) ENG "You can't have a grandchild who is the same age or
older than the cohort member! Please amend your coding."
ENDIF
IF ((RelToKey = NatMoth) OR (RelToKey = NatFath)) AND (Age = RESPONSE) THEN
CHECK
(Age > DMAge) INVOLVING (Age, RelToKey) ENG "You can't have a parent the same age or younger than
the cohort member! Please amend your coding."
ENDIF

```

END

```

OwnChi
AnyChd
Chd16F := No
Chd13F := No
Chd0_6 := No

```

```

FathIn := No
MothIn := No
NSpouse := 0
NPart := 0
NumAdCh := 0
x := QNames.HSize
FOR Pnum:= 1 TO 10 DO
  IF QNames.m[Pnum].RelToKey = AdopChld THEN
    NumAdCh := NumAdCh + 1
  ENDIF
  IF QNames.m[Pnum].RelToKey = Child THEN
    OwnChild := Yes
  ENDIF
  IF QNames.m[Pnum].RelToKey IN [Child .. FostChld] THEN
    AnyChd := Yes
  ENDIF
  IF QNames.m[Pnum].RelToKey = NatFath THEN
    FathIn := Yes
  ENDIF
  IF QNames.m[Pnum].RelToKey = NatMoth THEN
    MothIn := Yes
  ENDIF
  IF (QNames.m[Pnum].RelToKey IN [Child .. FostChld]) AND (QNames.m[Pnum].Age < 17) THEN
    Chd16F := Yes
  ENDIF
  IF (QNames.m[Pnum].RelToKey IN [Child .. FostChld]) AND (QNames.m[Pnum].Age < 14) THEN
    Chd13F := Yes
  ENDIF
  IF (QNames.m[Pnum].RelToKey IN [Child .. FostChld]) AND (QNames.m[Pnum].Age > 3) THEN
    ChdAge3 := Yes
  ENDIF
  IF (QNames.m[Pnum].RelToKey IN [Child .. FostChld]) AND (QNames.m[Pnum].Age IN [4 .. 15]) THEN
    ChdAge4 := Yes
  ENDIF
  IF (QNames.m[Pnum].RelToKey IN [Child .. FostChld]) AND (QNames.m[Pnum].Age IN [5 .. 16]) THEN
    Chd5_16 := Yes
  ENDIF
  IF (QNames.m[Pnum].RelToKey IN [Child .. FostChld]) AND (QNames.m[Pnum].Age > 15) THEN
    Chd16 := Chd16 + 1
    Chd16num[Chd16] := Pnum
  ENDIF
  IF QNames.m[Pnum].RelToKey = AdopChld THEN
    y := y + 1
    Adptnum[y] := Pnum
  ENDIF
  IF ((QNames.m[Pnum].RelToKey = Child) AND (QNames.m[Pnum].Age IN [0 .. 6])) AND (Sample = NCDS) THEN
    Chd0_6 := Yes
  ENDIF
  IF QNames.m[Pnum].RelToKey = SpouseP THEN
    NSpouse := NSpouse + 1
  ENDIF
  IF QNames.m[Pnum].RelToKey = Partner THEN
    NPart := NPart + 1
  ENDIF
ENDDO
FOR Pnum:= 1 TO 10 DO
  IF (QNames.m[Pnum].RelToKey = SpouseP) OR (QNames.m[Pnum].RelToKey = Partner) THEN
    AgeP := QNames.m[Pnum].Age
    NAMEP := QNames.m[Pnum].Name
    IF QNames.m[Pnum].Sex = Male THEN
      SexP := Male
    ELSEIF QNames.m[Pnum].Sex = Female THEN
      SexP := Female
    ENDIF
  ENDIF
ENDDO
IF QBHGrid.QNames.m[x].More = No THEN
  (NSpouse <= 1) INVOLVING (QBHGrid.QNames.m[x].RelToKey) ENG "You have coded ^NSpouse people as being the spouse of the COHORT MEMBER. The COHORT MEMBER can only have one spouse - please check and amend your answers."
  (NPart <= 1) INVOLVING (QBHGrid.QNames.m[x].RelToKey) ENG "You have coded ^NPart people as being the partner of the COHORT MEMBER. The COHORT MEMBER can only have one partner - please check and amend your answers."
  IF QNames.m[x].RelToKey = SpouseP THEN
    CHECK
    (QNames.m[1].MS = MarrCohab) INVOLVING (QBHGrid.QNames.m[1].MS) ENG "You have said that someone is married to

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the Cohort Member but you have coded the Cohort Member as not married"
IF DMSEX = Male THEN
  CHECK
  (QNames.m[x].Sex = Female) INVOLVING (QNames.m[x].Sex) ENG "Two people of the same gender cannot be married to
  each other. Please amend your coding."
ENDIF
IF DMSEX = Female THEN
  CHECK
  (QNames.m[x].Sex = Male) INVOLVING (QNames.m[x].Sex) ENG "Two people of the same gender cannot be married to
  each other. Please amend your coding."
ENDIF
ENDIF
ENDIF

```

```

HHSIZE := QBHGrid.QNames.HSize
FOR i:= 1 TO HHSIZE DO
  IF QBHGrid.QNames.m[i].RelToKey IN [SpouseP, Partner] THEN
    DMSPart := Yes
  ENDIF
  IF (QBHGrid.QNames.m[i].RelToKey = SpouseP) AND (QBHGrid.SexP = Male) THEN
    HusWifPT := 'husband'
  ELSEIF (QBHGrid.QNames.m[i].RelToKey = SpouseP) AND (QBHGrid.SexP = Female) THEN
    HusWifPT := 'wife'
  ELSEIF (QBHGrid.QNames.m[i].RelToKey = Partner) AND ((QBHGrid.SexP = Male) OR (QBHGrid.SexP =
  Female)) THEN
    HusWifPT := 'partner'
  ENDIF
  IF (QBHGrid.QNames.m[i].RelToKey = SpouseP) AND (QBHGrid.SexP = Male) THEN
    HusWifP1 := 'or your husband'
  ELSEIF (QBHGrid.QNames.m[i].RelToKey = SpouseP) AND (QBHGrid.SexP = Female) THEN
    HusWifP1 := 'or your wife'
  ELSEIF QBHGrid.QNames.m[i].RelToKey = Partner THEN
    HusWifP1 := 'or your partner'
  ENDIF
  IF (QBHGrid.QNames.m[i].RelToKey = SpouseP) AND (QBHGrid.SexP = Male) THEN
    HusWifP2 := 'your husband'
  ELSEIF (QBHGrid.QNames.m[i].RelToKey = SpouseP) AND (QBHGrid.SexP = Female) THEN
    HusWifP2 := 'your wife'
  ELSEIF QBHGrid.QNames.m[i].RelToKey = Partner THEN
    HusWifP2 := 'your partner'
  ENDIF
ENDDO
ENDIF
IF QStart.IntWho = Carer THEN
  QProxy.ASK1
  ProxThk.ASK
ELSE
  Ethnic.ASK
  IF Ethnic IN [OthWhite, Mixed, OthAsian, OthBlck, OthEthn] THEN
    OthEth.ASK
  ENDIF
  Lang.ASK
  IF Lang = EngOther THEN
    LangText := 'What language other than English is spoken at home'
  ELSEIF Lang = Other THEN
    LangText := 'What language is normally spoken at home'
  ENDIF
  IF Lang IN [EngOther .. Other] THEN
    LangOth.ASK

```

¹ QProxy - The Proxy Interview is detailed in Appendix 1

```

    IF LangOth = Other THEN
        OthLang.ASK
    ENDIF
ENDIF
ENDIF

KeyString := DOSENV ('KEYVALUE')
DWave := SUBSTRING (KeyString, 1, 1)
DSerial := SUBSTRING (KeyString, 2, 6)
Wave.ASK
Serial.ASK
CHECK
IF LEN (DWave) > 0 THEN
    DWave = STR (Wave, 1) ENG "You've accidentally changed the Wave number. @/Please change it back to:
    @/Wave: ^DWave"
ENDIF
IF LEN (DSerial) > 0 THEN
    DSerial = STR (Serial, 6) ENG "You've accidentally changed the Serial number. @/Please change it back to:
    @/Serial: ^DSerial"
ENDIF
SSN1 := Serial
IF SFile.SEARCH (SSN1)
    THEN
        SFile.READ
    ENDIF
IF Sample = EMPTY THEN
    IF SUBSTRING (STR (Serial, 6), 1, 1) = '1' THEN
        Sample := BCS
    ELSEIF SUBSTRING (STR (Serial, 6), 1, 1) = '2' THEN
        Sample := NCDS
    ENDIF
ENDIF
IF Sample = NCDS THEN
    ChkDate := TODATE (1991, 3, 1)
ELSEIF Sample = BCS THEN
    ChkDate := TODATE (1986, 4, 1)
ENDIF
Version := 'VER05'
STime.KEEP
ETime.KEEP
TTime.KEEP
IntDate.KEEP

DateOK.KEEP
IF IntDate = EMPTY THEN
    AStartD := SYSDATE

    DateOK.ASK
    IF DateOK = Yes THEN
        IntDate := AStartD
        IntDate.SHOW
    ELSEIF DateOK = No THEN
        IntDate.ASK
        CHECK
        IntDate.YEAR >= 1999 ENG "Please enter the full year with four digits, e.g. 2000."
    ENDIF
ELSEIF IntDate = RESPONSE THEN
    IntDate.ASK
    CHECK
    IntDate.YEAR >= 1999 ENG "Please enter the full year with four digits, e.g. 2000."
ENDIF
DMYrAgo := (IntDate+(-1, 0, 0))
TemDate := (IntDate+(-10, 0, 0))
Yr10Ago := STR (TemDate.YEAR)
IF STime = EMPTY AND IntDate <> EMPTY THEN
    STime := STARTTIME
ENDIF
STime.SHOW
DMDob.KEEP
IF Sample = NCDS THEN
    LDMSAMP := '1991'
    LDMSamp2 := '1991'
    IF SFile.SampDay IN [3 .. 9] THEN
        DMDob := TODATE (1958, 3, SFile.SampDay)
        Birthday := TODATE (IntDate.YEAR, 3, SFile.SampDay)
        IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN

```

```

        DMAge := 42
    ELSE
        DMAge := 41
    ENDIF
ENDIF
ELSEIF Sample = BCS THEN
    LDMSAMP := '1986'
    LDMSamp2 := 'ever'
    IF SFile.SampDay IN [5 .. 11] THEN
        DMDob := TODATE (1970, 4, SFile.SampDay)
        Birthday := TODATE (IntDate.YEAR, 4, SFile.SampDay)
        IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
            DMAge := 30
        ELSE
            DMAge := 29
        ENDIF
    ENDIF
ENDIF
ENDIF
DMSex.KEEP
DMSpPart.KEEP
DMSpPart := No
IF SFile.SampSex = 'M' THEN
    DMSex := Male
ELSEIF SFile.SampSex = 'F' THEN
    DMSex := Female
ENDIF
DMbl.KEEP
IF SFile.FFbl = '1' THEN
    DMbl := Yes
ELSEIF SFile.FFbl = '2' THEN
    DMbl := No
ENDIF
DMps.KEEP
IF SFile.FFps = '1' THEN
    DMps := Yes
ELSEIF SFile.FFps = '2' THEN
    DMps := No
ENDIF
DMdf.KEEP
IF SFile.FFdf = '1' THEN
    DMdf := Yes
ELSEIF SFile.FFdf = '2' THEN
    DMdf := No
ENDIF
DMhr.KEEP
IF SFile.FFhr = '1' THEN
    DMhr := Yes
ELSEIF SFile.FFhr = '2' THEN
    DMhr := No
ENDIF
DMln.KEEP
IF SFile.FFln = '1' THEN
    DMln := Yes
ELSEIF SFile.FFln = '2' THEN
    DMln := No
ENDIF
DMph.KEEP
IF SFile.FFph = '1' THEN
    DMph := Yes
ELSEIF SFile.FFph = '2' THEN
    DMph := No
ENDIF
DMsp.KEEP
IF SFile.FFsp = '1' THEN
    DMsp := Yes
ELSEIF SFile.FFsp = '2' THEN
    DMsp := No
ENDIF
DMPart.KEEP
IF SFile.Partic = '1' THEN
    DMPart := Yes
ELSEIF SFile.Partic = '2' THEN
    DMPart := No
ENDIF
DMDisab.KEEP

```



```

IF ((((((DMbl = Yes) OR (DMps = Yes)) OR (DMdf = Yes)) OR (DMhr = Yes)) OR (DMln = Yes)) OR (DMph = Yes))
OR (DMsp = Yes) THEN
  DMDisab := Yes
ELSEIF ((((((DMbl = No) AND (DMps = No)) AND (DMdf = No)) AND (DMhr = No)) AND (DMln = No)) AND (DMph =
No)) AND (DMsp = No) THEN
  DMDisab := No
ENDIF
DMFA.KEEP
IF SFile.FA <> EMPTY THEN
  DMFA := SFile.FA
ENDIF
Mnth[1] := 'January'
Mnth[2] := 'February'
Mnth[3] := 'March'
Mnth[4] := 'April'
Mnth[5] := 'May'
Mnth[6] := 'June'
Mnth[7] := 'July'
Mnth[8] := 'August'
Mnth[9] := 'September'
Mnth[10] := 'October'
Mnth[11] := 'November'
Mnth[12] := 'December'
Days[1] := 'Sunday'
Days[2] := 'Monday'
Days[3] := 'Tuesday'
Days[4] := 'Wednesday'
Days[5] := 'Thursday'
Days[6] := 'Friday'
Days[7] := 'Saturday'
TemDate := (IntDate+(0, 0, -7))
Day7Ago := Days[TemDate.WEEKDAY]

```

First.**ASK**

Block Q House - Current Accomodation

```

IF Sample = BCS THEN
  Sampho := 'since you were 16'
  SampYear := 'you were 16'
  Sampho1 := 'before they were 16'
ELSEIF Sample = NCDS THEN
  Sampho := 'since March 1991'
  SampYear := 'March 1991'
  Sampho1 := 'before March 1991'
ENDIF
IF RESIDENC = Private THEN
  INTRO1.ASK
  Accom.ASK
  IF Accom = Hse THEN
    HseType.ASK
  ENDIF
  IF Accom IN [Flat .. Studio] THEN
    FltTyp.ASK
  ENDIF
  IF Accom = Other THEN
    AccOth.ASK
  ENDIF
  YEARIN.ASK
  YEARM.ASK
  YEARNOW := TODATE (YEARIN, YEARM, 1)
  BEDROOMS.ASK
  BEDSITS.ASK
  LIVROOMS.ASK
  OTHROOMS.ASK
  TempNum := ((BEDROOMS + BEDSITS) + LIVROOMS) + OTHROOMS

  NUMROOMS.ASK
  IF (QStart.IntWho IN [Member .. Inter]) OR ((QStart.IntWho = Carer) AND (RESIDENC IN [Private .. Sheltered]))
THEN
    TENURE.ASK
  ENDIF
  IF TENURE IN [Own .. Rent] THEN
    WHOTEN.ASK

```

```

IF TENURE = Pay THEN
  Equity := 'your share of'
ENDIF
IF ((TENURE IN [Own .. Buy]) AND (DMFA IN [2 .. 9])) AND (WHOTEN IN [Only .. Someone]) THEN
  FREELEAS.ASK
ENDIF
IF TENURE = Pay THEN
  PCNTSHAR.ASK
ENDIF
IF (TENURE IN [Own .. Pay]) AND (WHOTEN IN [Only .. Someone]) THEN
  COSTHOME.ASK
ENDIF
IF TENURE = Rent THEN
  RENTFROM.ASK
ENDIF
ENDIF
ENDIF
IF DMSpPart = Yes THEN
  PartTXT := 'or does your partner/spouse'
ENDIF
IF NOT (RESIDENC IN [Prison .. Hospital]) THEN
  LIKEHOME.ASK
  LIKEAREA.ASK
  PUBTRAN.ASK
  CarAcces.ASK
  IF CarAcces = Yes THEN
    CarOwn.ASK
  ENDIF
  WANTMOVE.ASK
  IF WANTMOVE = Yes THEN
    WHYMOVE.ASK
  ENDIF
ENDIF
IF YEARNOW > ChkDate THEN
  HOMELESS.ASK
  IF HOMELESS = Yes THEN
    NUMHOMLS.ASK
    IF NUMHOMLS IN [2 .. 49] THEN
      Happened := 'the last time you were homeless'
      Happened1 := 'the last time you became homeless'
    ELSEIF NUMHOMLS = 1 THEN
      Happened := 'you were homeless'
    ENDIF
    IF NUMHOMLS IN [2 .. 49] THEN
      Ifholm := 'the last time you were homeless'
    ELSEIF NUMHOMLS = 1 THEN
      Ifholm := 'when you were homeless'
    ENDIF
    YRHOMELS.ASK
    MOHOMELS.ASK
    WHYHOMLS.ASK

    WHERSTAY.ASK
    LONGSTAY.ASK
    LONGMONTH.ASK
  ENDIF
ENDIF
IF YEARNOW > ChkDate THEN
  EVERMOVE.ASK
  IF EVERMOVE = Yes THEN
    INTRO2.ASK
    QHomes.ASK
  ENDIF
ENDIF

```

Block QHomes - Housing History

```
FOR Hom:= 1 TO 40 DO
  IF (Hom = 1) OR (m[Hom - 1].HOMEi = Yes) THEN
    m[Hom].ASK

    HOMEa.ASK

    HOMEb.ASK
    Homec.ASK
    HOMEd.ASK
    Homee.ASK

    HOMEf.ASK
    IF HOMEf = Live THEN
      HOMEfx.ASK
    ENDIF
    IF HOMEf <> Travel THEN
      HOMEg.ASK
    ENDIF
    IF HOMEf IN [Out .. Private, Other] THEN
      HOMEh.ASK
    ENDIF
    MovIn.KEEP
    IF (HOMEb = RESPONSE) AND (Homec = RESPONSE) THEN
      MovIn := TODATE (HOMEb, Homec, 1)
    ENDIF
    MovOut.KEEP
    IF (HOMEd = RESPONSE) AND (Homee = RESPONSE) THEN
      MovOut := TODATE (HOMEd, Homee, 1)
    ENDIF
    IF MovIn > ChkDate THEN
      HOMEi.ASK
      SIGNAL
      HOMEi <> No ENG "You said that you did not live at any other address after ^Homed/^Homee. I am asking you
      about any address you lived at ^Sampho."
    ENDIF
    IF (MovIn = RESPONSE) AND (MovOut = RESPONSE) THEN
      CHECK
      (MovIn <= MovOut) INVOLVING (HOMEb, Homec, HOMEd, Homee) ENG "Are you sure, this is before you moved
      into this property."
    ENDIF
    IF IntDate.YEAR = 1999 THEN
      IF HOMEb = RESPONSE THEN
        CHECK
        HOMEb < 2000 ENG "You have said that you moved in to this home in the year 2000 but this interview is being
        carried out in 1999. Please amend your coding."
      ENDIF
    ENDIF
    IF IntDate.YEAR = 1999 THEN
      IF HOMEd = RESPONSE THEN
        CHECK
        HOMEd < 2000 ENG "You have said that you moved in to this home in the year 2000 but this interview is being
        carried out in 1999. Please amend your coding."
      ENDIF
    ENDIF
    IF Sample = BCS THEN
      IF HOMEb = RESPONSE THEN
        (HOMEb >= 1970) AND (YEARIN <= 2000) ENG "Enter a year between 1970 and 2000"
      ENDIF
      IF HOMEd = RESPONSE THEN
        (HOMEd >= 1986) AND (YEARIN <= 2000) ENG "Enter a year between 1986 and 2000"
      ENDIF
    ELSEIF Sample = NCDS THEN
      IF HOMEb = RESPONSE THEN
        (HOMEb >= 1958) AND (YEARIN <= 2000) ENG "Enter a year between 1958 and 2000"
      ENDIF
      IF HOMEd = RESPONSE THEN
        (HOMEd >= 1991) AND (YEARIN <= 2000) ENG "Enter a year between 1991 and 2000"
      ENDIF
    ENDIF
  ENDIF
ENDFOR
```

```

ENDIF
ENDIF
m[1].TEMPDATE = 0) INVOLVING (YEARIN, YEARM, m[1].Homee, m[1].HOMEd) ENG "There is a gap of a month or more
m[Hom]
CHECK
IF Hom
(m[1]
cohort member moved out of this address before moving into their current address. Please amend your coding."
ENDIF
SIGNAL
IF Hom = 1 THEN
(m[1].TEMPDATE = 0) INVOLVING (YEARIN, YEARM, m[1].Homee, m[1].HOMEd) ENG "There is a gap of a month or more
between moving out of this home and moving in to your next home. Is this correct?"
ENDIF
CHECK
IF Hom = 1 THEN
(m[1].MovIn <= YEARNOW) INVOLVING (YEARIN, YEARM, m[1].Homec, m[1].HOMEb) ENG "You have entered that the
cohort member moved into their last address before moving out of their current address. Please amend your coding."
ENDIF
SIGNAL
IF Hom > 1 THEN
(m[Hom].TMP1DATE = 0) INVOLVING (m[Hom - 1].Homec, m[Hom - 1].HOMEb, m[Hom].Homee, m[Hom].HOMEd) ENG
"There is a gap of a month or more between moving out of this home and moving in to your next home. Is this correct?"
ENDIF
CHECK
IF Hom > 1 THEN
IF (m[Hom].MovIn = RESPONSE) AND (m[Hom - 1].MovIn = RESPONSE) THEN
(m[Hom].MovIn <= m[Hom - 1].MovIn) INVOLVING (m[Hom - 1].Homec, m[Hom - 1].HOMEb, m[Hom].Homec,
m[Hom].HOMEb) ENG "Are you sure, this is after you moved into your previous property."
ENDIF
IF (m[Hom].MovOut = RESPONSE) AND (m[Hom - 1].MovOut = RESPONSE) THEN
(m[Hom].MovOut <= m[Hom - 1].MovOut) INVOLVING (m[Hom - 1].Homee, m[Hom - 1].HOMEd, m[Hom].Homee,
m[Hom].HOMEd) ENG "Are you sure, this is after you moved out of your previous property."
ENDIF
ENDIF
ENDIF
ENDDO

```

```

SIGNAL
COSTHOME <= 500000 ENG "YOU SAID YOU HAVE PAID OVER £500,000 FOR THIS HOUSE/FLAT. IS THAT
CORRECT?"
SIGNAL
COSTHOME >= 1000 ENG "YOU SAID YOU PAID ^COSTHOME FOR THIS HOUSE/FLAT. IS THAT CORRECT?"
IF YEARIN = RESPONSE THEN
CHECK
IF IntDate.YEAR = 1999 THEN
(YEARIN <= 1999) INVOLVING (YEARIN) ENG "THE CURRENT YEAR IS 1999! PLEASE AMEND YOUR
CODING"
ENDIF
ENDIF
IF Sample = BCS THEN
IF YEARIN = RESPONSE THEN
(YEARIN >= 1970) AND (YEARIN <= 2000) ENG "Enter a year between 1970 and 2000"
ENDIF
ELSEIF Sample = NCDS THEN
IF YEARIN = RESPONSE THEN
(YEARIN >= 1958) AND (YEARIN <= 2000) ENG "Enter a year between 1958 and 2000"
ENDIF
ENDIF
CHECK
(NUMROOMS = Yes) INVOLVING (BEDROOMS, BEDSITS, LIVROOMS, OTHROOMS, NUMROOMS) ENG
"INTERVIEWER: Check number of rooms in house."
RESERVECHECK

```

```
RESERVECHECK  
RESERVECHECK  
  PartName := QBHGrid.NAMEP  
  IF QBHGrid.SexP = Male THEN  
    his_her := 'his'  
    he_or_she := 'he'  
  ELSEIF QBHGrid.SexP = Female THEN  
    his_her := 'her'  
    he_or_she := 'she'  
  ENDIF  
  FOR i:= 1 TO HHSIZE DO  
    LDMNames[i] := UPPERCASE (QBHGrid.QNames.m[i].Name)  
  ENDDO  
  QCurrPar.ASK
```

Relationships Section

Block BCurrPart - Current Relationships

```
Marstat.ASK
IF DMSpPart = Yes THEN
  CurPart.ASK
  CurParta.ASK
  IF (CurPart = RESPONSE) AND (CurParta = RESPONSE) THEN
    LivDate := TODATE (CurPart, CurParta, 1)
  ENDIF
  IF Marstat IN [married1 .. remarrd] THEN
    CurPartb.ASK
    CurPartc.ASK
    CurPartd.ASK
    IF (CurPartc = RESPONSE) AND (CurPartd = RESPONSE) THEN
      MarDate := TODATE (CurPartc, CurPartd, 1)
    ENDIF
  ENDIF
  CurParte.ASK
  CurPartf.ASK
ENDIF
CHECK
IF (CurParte = RESPONSE) AND (QBHGrid.AgeP = RESPONSE) THEN
  (CurParte <= QBHGrid.AgeP) INVOLVING (CurParte) ENG "You have said that your partner/spouse is
  ^QBHGrid.AGEP but that you started living together when they were ^CurParte. PLEASE AMEND YOUR
  CODING."
ENDIF
SIGNAL
IF (MarDate = RESPONSE) AND (LivDate = RESPONSE) THEN
  (MarDate > LivDate) INVOLVING (CurPart, CurParta, CurPartc, CurPartd) ENG "You have said that you got
  married before you started living together, is this correct."
ENDIF
IF (Marstat = RESPONSE) AND (QBHGrid.QNames.m[1].MS = RESPONSE) THEN
  IF Marstat IN [married1 .. remarrd] THEN
    CHECK
    QBHGrid.QNames.m[1].MS = MarrCohab ENG "You've told me that you are married but at the start of the
    interview you told me you were not married."
  ENDIF
  IF (Marstat = single) AND (QBHGrid.QNames.m[1].MS = RESPONSE) THEN
    CHECK
    QBHGrid.QNames.m[1].MS IN [Cohabiting .. Single] ENG "At the start of the interview you entered that the CM
    was married but have now entered that they are single. Amend your coding."
  ENDIF
ENDIF
IF Sample = BCS THEN
  IF CurPart = RESPONSE THEN
    CHECK
    (CurPart >= 1982) AND (CurPart <= 2000) ENG "Please enter a year between 1982 and 2000"
  ENDIF
ENDIF
IF Sample = NCDS THEN
  IF CurPart = RESPONSE THEN
    CHECK
    (CurPart >= 1970) AND (CurPart <= 2000) ENG "Please enter a year between 1970 and 2000"
  ENDIF
ENDIF
IF IntDate.YEAR = 1999 THEN
  IF CurPart = RESPONSE THEN
    CHECK
    CurPart < 2000 ENG "You have said that the respondent started living with their partner in the year 2000 but
    this interview is being carried out in 1999. Please amend your coding."
  ENDIF
ENDIF
SIGNAL
IF Sample = NCDS THEN
  CurPart IN [1970 .. 1973] ENG "The computer's asking me if I've put that in correctly - can I just check, you said
  you started living together with your current partner in ^CurPart, is that right?"
ENDIF
IF Sample = BCS THEN
```

```

CurPart IN [1982 .. 1985] ENG "The computer's asking me if I've put that in correctly - can I just check, you said
you started living together with your current partner in ^CurPart, is that right?"
ENDIF
CHECK
IF Sample = BCS THEN
  IF CurPartc = RESPONSE THEN
    (CurPartc >= 1982) OR (CurPartc <= 2000) ENG "Please enter a year between 1982 and 2000"
  ENDIF
ENDIF
IF IntDate.YEAR = 1999 THEN
  IF CurPartc = RESPONSE THEN
    CurPartc < 2000 ENG "You have said that the respondent married their partner in the year 2000 but this
interview is bring carried out in 1999. Please amend your coding."
  ENDIF
ENDIF
IF CurParte = RESPONSE THEN
  SIGNAL
  CurParte > 15 ENG "The computer's asking me if I've put that in correctly - can I just check, you said you started
living together when ^PartName was ^CURPARTe years old, is that right?"
ENDIF
RESERVECHECK
RESERVECHECK

QExPart.ASK

```

Block BExPart - Past Relationships

```

IF Sample = BCS THEN
  DATEFILL := 'since April 1986'
ELSEIF Sample = NCDS THEN
  DATEFILL := 'since you were 33'
ENDIF
IF DMSpPart = No THEN
  ExPart1.ASK
ELSE
  ExPart2.ASK
ENDIF
IF (ExPart1 = Yes) OR (ExPart2 = Yes) THEN
  QPrevPar.ASK

```

```

FOR Pers:= 1 TO 15 DO
  IF (Pers = 1) OR (m[Pers - 1].OthPart = Yes) THEN
    IF Pers > 1 THEN
      FOR idx:= 1 TO 14 DO
        IF idx <= Pers THEN
          ExPart[idx] := QPrevPar.m[idx].ExParta
        ELSE
          ExPart[idx] := '(NOT USED)'
        ENDIF
      ENDDO
    ENDIF
    m[Pers].ASK ( {Parameterlist;}Pers)

```

```

FOR Pers:= 1 TO 15 DO
  IF (Pers = 1) OR (m[Pers - 1].OthPart = Yes) THEN
    IF Pers > 1 THEN
      FOR idx:= 1 TO 14 DO
        IF idx <= Pers THEN
          ExPart[idx] := QPrevPar.m[idx].ExParta
        ELSE
          ExPart[idx] := '(NOT USED)'
        ENDIF
      ENDDO
    ENDIF
    m[Pers].ASK ( {Parameterlist;}
    Pers)
    IF Pers > 1 THEN
      IF (m[idx].LivIn = RESPONSE) AND (m[idx - 1].LivIn = RESPONSE) THEN
        (m[idx].LivIn <= m[idx - 1].LivIn) INVOLVING (m[idx - 1].ExPartb, m[idx - 1].ExPartc, m[idx].ExPartb,
        m[idx].ExPartc) ENG "Are you sure"
      ENDIF
      IF (m[idx].LivOut = RESPONSE) AND (m[idx - 1].LivOut = RESPONSE) THEN
        (m[idx].LivOut <= m[idx - 1].LivOut) INVOLVING (m[idx - 1].ExPartm, m[idx - 1].ExPartn, m[idx].ExPartm,
        m[idx].ExPartn) ENG "Are you sure"
      ENDIF
    ENDIF
  ENDDO

```

```

(m[idx].LivIn <= m[idx - 1].LivIn) INVOLVING (m[idx - 1].ExPartb, m[idx - 1].ExPartc, m[idx].ExPartb,
m[idx].ExPartc) ENG "Are you sure"
ENDIF
IF (m[idx].LivOut = RESPONSE) AND (m[idx - 1].LivOut = RESPONSE) THEN
  (m[idx].LivOut <= m[idx - 1].LivOut) INVOLVING (m[idx - 1].ExPartm, m[idx - 1].ExPartn, m[idx].ExPartm,
  m[idx].ExPartn) ENG "Are you sure"
ENDIF
ENDIF
ENDIF
ENDDO

```


QOThRel.ASK
ENDIF

Block BOtherel - Other Relationships

```
IF (QExPart.ExPart1 = No) OR (QExPart.ExPart2 = No) THEN
  OthRela.ASK
  IF OthRela = Yes THEN
    OthRelb.ASK
    OthRelc.ASK
    OthReld.ASK
    OthRele.ASK
  ELSEIF OthRela = No THEN
    OthRelf.ASK
    IF OthRelf = Yes THEN
      OthRelg.ASK
      OthRelh.ASK
    ENDIF
  ENDIF
ENDIF
ENDIF
QBirth.ASK
```

Pregnancy and Children Section

Block BBirth - Pregnancies and Births

```
IF Sample = NCDS THEN
  LBBirth2 := 'Since March 1991'
  LBBirth3 := 'since March 1991'
ELSEIF Sample = BCS THEN
  LBBirth2 := ""
  LBBirth3 := ""
ENDIF
IF (DMSex = Male) AND (Sample = NCDS) THEN
  LBBirth1 := 'has anyone you were having a sexual relationship with become pregnant?'
ELSEIF (DMSex = Male) AND (Sample = BCS) THEN
  LBBirth1 := 'Has anyone you were having a sexual relationship with ever become pregnant?'
ELSEIF (DMSex = Female) AND (Sample = NCDS) THEN
  LBBirth1 := 'have you been pregnant?'
ELSEIF (DMSex = Female) AND (Sample = BCS) THEN
  LBBirth1 := 'Have you ever been pregnant?'
ENDIF
IF DMSex = Male THEN
  LBBirth := 'did you father'
  LBBirth4 := 'all the pregnancies that have resulted from a sexual relationship between you and someone else'
  LBBirth5 := 'were being carried as a result of the'
  Part := 'was your partner/wife pregnant'
ELSEIF DMSex = Female THEN
  LBBirth4 := 'your most recent pregnancy'
  LBBirth5 := 'were you carrying as a result of your'
  Part := 'were you pregnant'
ENDIF

EverPreg.ASK
IF EverPreg = Yes THEN
  QConPreg.ASK
```

```
IF Sample = NCDS THEN
  DATEFILL := 'March 1991'
ELSEIF Sample = BCS THEN
  DATEFILL := 'you were 33'
ENDIF
IF DMSex = Male THEN
  Male := 'We are interested in whether you smoked during these times.'
  LBPreg6 := 'fathered'
ELSEIF DMSex = Female THEN
  LBPreg6 := 'had'
ENDIF
IF (DMSex = Male) AND (Sample = NCDS) THEN
  LBBirth6 := 'Since March 1991 have any other pregnancies resulted from a sexual relationship between you and someone else, including a person you may have already told me about?'
ELSEIF (DMSex = Male) AND (Sample = BCS) THEN
  LBBirth6 := 'Have any other pregnancies resulted from a sexual relationship between you and someone else, including a person you may have already told me about?'
ELSEIF (DMSex = Female) AND (Sample = BCS) THEN
  LBBirth6 := 'Have you ever had a pregnancy before this one?'
ELSEIF (DMSex = Female) AND (Sample = NCDS) THEN
  LBBirth6 := 'Since March 1991 have you ever had a pregnancy before this one?'
ENDIF

Pregnum.ASK
NumPAux := Pregnum
Pregj.ASK
IF (Pregj = Months) OR (Pregj = MnthYr) THEN
  Pregk.ASK
ENDIF
IF Pregj = Weeks THEN
  Pregkw.ASK
ENDIF
IF (Pregj = Years) OR (Pregj = MnthYr) THEN
  Pregl.ASK
ENDIF
Cprega.ASK
IF (Fifth IN CGPrega) OR (After5 IN CGPrega) THEN
  Cpregb.ASK
ENDIF
QBQUES.ASK
```

```
FOR Loop:= 1 TO NumPAux DO
  TQUES[Loop].ASK
```

```
  IF DMSEX = Male THEN
    LBPreg4 := 'mother'
  ELSEIF DMSEX = Female THEN
    LBPreg4 := 'father'
  ENDIF
  IF Loop = 1 THEN
    LBPreg := 'What was the result of this pregnancy (for the first baby)?'
  ELSEIF Loop = 2 THEN
    LBPreg := 'What was the result of this pregnancy for the second baby?'
  ELSEIF Loop = 3 THEN
    LBPreg := 'What was the result of this pregnancy for the third baby?'
  ELSEIF Loop = 4 THEN
    LBPreg := 'What was the result of this pregnancy for the fourth baby?'
  ELSEIF Loop = 5 THEN
    LBPreg := 'What was the result of this pregnancy for the fifth baby?'
  ENDIF
```

```
  Prega.ASK
  IF Prega = Still THEN
    LBPreg1 := 'the birth'
  ENDIF
  IF Prega = Live THEN
    Pregb.ASK
    Pregc.ASK
    IF Pregc = Male THEN
      LBPreg1 := 'he'
      LBPreg3 := 'his'
    ELSEIF Pregc = Female THEN
      LBPreg1 := 'she'
      LBPreg3 := 'her'
    ELSE
      LBPreg1 := 'he/she'
      LBPreg3 := 'his/her'
    ENDIF
  ENDIF
```

```
  Pregd.ASK
  IF Pregd = Pounds THEN
    Pound.ASK
    Ounce.ASK
  ELSEIF Pregd = Gram THEN
    Kilo.ASK
    Gramm.ASK
  ENDIF
```

```
  ENDIF
  IF Prega = Live THEN
    LBPreg5 := (Pregb + 's') + ' date of birth'
    LBPreg6 := Pregb + ' was born'
  ELSEIF Prega = Still THEN
    LBPreg5 := 'the date of this still birth'
    LBPreg6 := 'this baby was stillborn'
  ELSEIF Prega = Miss THEN
    LBPreg5 := 'the date of this miscarriage'
  ELSEIF Prega = Abor THEN
```

```

LBPreg5 := 'the date of this abortion'
ENDIF
IF Prega = Live THEN
  Preged.ASK
ENDIF
IF Prega IN [Live, Still, Miss, Abor] THEN
  Pregem.ASK

  Pregey.ASK
ENDIF
IF ((Preged = RESPONSE) AND (Pregem = RESPONSE)) AND (Pregey = RESPONSE) THEN
  Prege := TODATE (Pregey, Pregem, Preged)
ENDIF
IF Prega IN [Live, Still] THEN
  Pregf.ASK
  IF Pregf = early THEN
    LBPreg2 := 'early'
  ELSEIF Pregf = late THEN
    LBPreg2 := 'late'
  ENDIF
  IF (Pregf = early) OR (Pregf = late) THEN
    Prega.ASK
  ENDIF
ENDIF
IF Prega = Live THEN
  Pregh.ASK
  IF Pregh = YesP THEN
    Pregi.ASK
  ENDIF
  IF DMSPart = Yes THEN
    WhoPara.ASK
  ENDIF
  IF (WhoPara = No) OR (QExPart.ExPart1 = Yes) THEN
    WhoParb.ASK
  ENDIF

  Wherkid.ASK
  IF (Wherkid = Now) OR (Wherkid = LivElse) THEN
    IF ((Sample = NCDS) AND (Pregey < 1991)) OR ((Sample = BCS) AND (Pregey < 1986)) THEN
      Whatkid.ASK
    ENDIF
  ENDIF
  IF ((WhoPara = No) AND (Wherkid = Now)) OR (((WhoParb IN [Partner .. ExPart14]) OR (WhoParb =
  DONTKNOW)) OR (WhoParb = REFUSAL)) AND (Wherkid = Now)) THEN
    AbsPara.ASK
    IF AbsPara = Yes THEN
      AbsParb.ASK
    ENDIF
  ENDIF
  IF AbsPara = Yes THEN
    AbsParc.ASK
  ENDIF
  IF Wherkid = LivElse THEN
    AbsKida.ASK

    AbsKidb.ASK
    IF AbsKidb = Year THEN
      Absyr.ASK
      AbsMon.ASK
    ENDIF

    ABSKidc.ASK
    IF ABSKidc = Yes THEN
      AbsKidd.ASK
    ENDIF

    AbsKide.ASK
  ENDIF
ENDIF
IF Wherkid = Now THEN
  CHECK
  QBHGrid.AnyChd = Yes ENG "You have just said that ^pregb lives with you but at the start of the interview you

```

```

    did not tell me they lived in your household."
ENDIF
CHECK
Prege < IntDate ENG "You have entered a birth date for ^Pregb that is AFTER the date of interview. Please
check and amend your coding."
SIGNAL
((Sample = NCDS) AND (Pregey >= 1983)) OR ((Sample = BCS) AND (Pregey >= 1991)) ENG "The computer's
asking me to check ^Pregb 's date of birth is correct. You said ^Pregb was born in ^Prege - is that right?"
IF Pregf = late THEN
CHECK
Pregg < 7 ENG "The maximum that you can enter for a late birth is 6 weeks. Please check and amend your
coding."
ENDIF
IF Sample = BCS THEN
IF Absyr = RESPONSE THEN
CHECK
(Absyr > 1982) AND (Absyr < 2000) ENG "Enter a year between 1982 and 2000"
ENDIF
ENDIF
IF IntDate.YEAR = 1999 THEN
IF Absyr = RESPONSE THEN
Absyr < 2000 ENG "You have said that the respondent started living with their partner in the year 2000 but
this interview is bring carried out in 1999. Please amend your coding."
ENDIF
ENDIF
END
END
Mor
IF N
C
C
END
E
II

```

```

EverPreg = Yes ENG "Cohort member claims that they or their partner have never had a pregnancy but has
own child in household"
ENDIF
IF (QBHGrid.OwnChild = Yes) AND (QBHGrid.Chd0_6 = Yes) THEN
CHECK
EverPreg = Yes ENG "Cohort member claims that they or their partner have never had a pregnancy but has
own child in household"
ENDIF
ENDIF
RESERVECHECK
RESERVECHECK
RESERVECHECK

IF QBirth.QConPreg.NumP = Yes THEN
QLoneP.ASK
ENDIF

```

Block B_{LoneP} - Periods of Lone Parenthood

```

IF Sample = BCS THEN
DATEFILL := 'Has'
ELSEIF Sample = NCDS THEN
DATEFILL := 'Since March 1991 has'

```

ENDIF

LonePara.ASK

IF LonePara = Yes THEN

LoneParb.ASK

IF LoneParb > 3 THEN

BLOneP1 := 'INTERVIEWER: RECORD THE FIRST THREE PERIODS OF LONE' + 'PARENTHOOD AND
THEN THE MOST RECENT PERIOD.'

ELSE

BLOneP1 := "

ENDIF

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

LoneTime.ASK

QSoloPar.ASK

FOR LTLooper:= 1 TO 3 DO

IF (LTLooper = 1) OR (ParSolo[LTLooper - 1].LoneMore = Yes) THEN

ParSolo[LTLooper].ASK

LoneBegY.ASK

LoneBegM.ASK

IF (LoneBegY = RESPONSE) AND (LoneBegM = RESPONSE) THEN

LoneStrt := TODATE (LoneBegY, LoneBegM, 1)

ENDIF

LoneEndY.ASK

IF (LoneEndY = RESPONSE) AND (LoneEndY <> 0) THEN

LoneEndM.ASK

ENDIF

IF (LoneEndY = RESPONSE) AND (LoneEndM = RESPONSE) THEN

LoneEnd := TODATE (LoneEndY, LoneEndM, 1)

ENDIF

LoneNum.ASK

LoneMore.ASK

IF IntDate.YEAR = 1999 THEN

IF LoneBegY = RESPONSE THEN

CHECK

LoneBegY < 2000 ENG "You have said that this period of lone parenthood began in the year 2000 but this
interview is being carried out in 1999. Please amend your coding."

ENDIF

ENDIF

IF Sample = BCS THEN

IF LoneBegY = RESPONSE THEN

CHECK

(LoneBegY >= 1982) AND (LoneBegY <= 2000) ENG "Enter a year between 1982 and 2000"

ENDIF

ENDIF

IF Sample = NCDS THEN

IF LoneBegY = RESPONSE THEN

CHECK

(LoneBegY >= 1991) AND (LoneBegY <= 2000) ENG "Enter a year between 1991 and 2000"

ENDIF

ENDIF

IF IntDate.YEAR = 1999 THEN

IF LoneEndY = RESPONSE THEN

CHECK

LoneEndY < 2000 ENG "You have said that this period of lone parenthood ended in the year 2000 but this
interview is being carried out in 1999. Please amend your coding."

ENDIF

ENDIF

IF Sample = BCS THEN

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

```

    CHECK
      (LoneEndY >= 1982) AND (LoneBegY <= 2000) ENG "Enter a year between 1982 and 2000"
    ENDIF
  ENDF
ENDIF
IF Sample = NCDS THEN
  IF (LoneEndY = RESPONSE) AND (LoneEndY > 0) THEN
    CHECK
      (LoneEndY >= 1991) AND (LoneBegY <= 2000) ENG "Enter a year between 1991 and 2000"
    ENDIF
  ENDF
  IF (LoneEnd = RESPONSE) AND (LoneStrt = RESPONSE) THEN
    CHECK
      (LoneEnd >= LoneStrt) INVOLVING (LoneBegY, LoneBegM, LoneEndY, LoneEndM) ENG "You said that
      your period of lone parenthood ended in ^LoneEnd this must be after ^LoneStrt when you say it
      started.@/PLEASE CHECK YOUR CODING!"
    ENDIF
  ENDF
ENDIF
ENDDO
ENDIF
EN
ENDIF
IF LoneParb > 0 THEN
  SIGNAL
    LoneParb < 11 ENG "The computer is asking me to check that figure. You said that you have been a lone parent
    for a month or more ^LoneParb times. Is that correct?"
  ENDF
RESERVECHECK
RESERVECHECK
RESERVECHECK

QInfrtle.ASK

```


Block Blnfrtle - Infertility

```
Infertla.ASK
IF DMSpPart = Yes THEN
  Infertlb.ASK
ENDIF
IF (((DMSpPart = Yes) AND (none IN Infertla)) AND (none IN Infertlb)) OR (((QBHGrid.QNames.m[i].RelToKey <>
SpouseP) AND (QBHGrid.QNames.m[i].RelToKey <> Partner)) AND (none IN Infertla)) THEN
  Infertlc.ASK
  IF Infertlc = Yes THEN
    Infertld.ASK
  ENDIF
ENDIF
IF none IN Infertla THEN
  CHECK
  Infertla.CARDINAL = 1 ENG "None of is an exclusive code for this question.@/Please re-code."
ENDIF
IF none IN Infertlb THEN
  CHECK
  Infertlb.CARDINAL = 1 ENG "None of is an exclusive code for this question.@/Please re-code."
ENDIF
RESERVECHECK
RESERVECHECK
RESERVECHECK

QTAdopCh.ASK
```

Table TAdoptCh - Adopted Children

```
FOR LTLooPer:= 1 TO QBHGrid.NumAdCh DO  
  ChAdop[LTLooPer].ASK
```

```
    LineGrid := QBHGrid.Adptnum[LTLooPer]  
  
    AdopCha.ASK  
  
    AdopChb.ASK  
    IF (AdopChb = bothcur) OR (AdopChb = sole) THEN  
      AdopChc.ASK  
    ENDIF  
    IF AdopChb = bothcur THEN  
      CHECK  
      DMSpPart = Yes ENG "You have said that both you and your current partner have adopted this child, but you have  
      said earlier that you don't have a partner. Please amend your coding."  
    ENDIF  
    IF AdopCha = RESPONSE THEN  
      CHECK  
      (AdopCha <= QBHGrid.QNames.m[LineGrid].Age) INVOLVING (AdopCha, QBHGrid.QNames.m[LineGrid].Age) ENG  
      "You have just said that the age at adoption of this child is greater than their current age. Please amend your coding."  
    ENDIF
```

```
ENDDO  
  IF DMSpPart = Yes THEN  
    QPartKid.ASK  
  ENDIF
```

Block BPartKid - Partner's Children

```
IF QBHGrid.SexP = Male THEN
  LDMFill4 := 'his'
ELSEIF QBHGrid.SexP = Female THEN
  LDMFill4 := 'her'
ENDIF

PartKida.ASK
IF PartKida = Yes THEN
  PartKidb.ASK
  IF PartKidb = Yes THEN
    PartKidc.ASK
    PartKidd.ASK
  ENDIF
ENDIF

IF (Sample = NCDS) AND (QBHGrid.Chd16 > 0) THEN
  QolderCh.ASK
ENDIF
```

Block BOlderch - Older Children

QCh16Plus.ASK

```
IF Sample = NCDS THEN
  IF QBirth.QConPreg.ConPreg.QBQUES.TQUES.Prege[LTLooPer,LTLooPer] > 1991 THEN
    Introa.ASK
  ELSEIF QBirth.QConPreg.ConPreg.QBQUES.TQUES.Prege[LTLooPer,LTLooPer] <= 1991 THEN
    IntroB.ASK
  ENDIF
ENDIF
FOR LTLooPer:= 1 TO QBHGrid.Chd16 DO
  Plus16[LTLooPer].ASK

  LineGrid := QBHGrid.Chd16num[LTLooPer]

  OldKida.ASK
  IF (OldKida = Employ) OR (OldKida = Unemploy) THEN
    OldKidb.ASK
  ENDIF
  IF QBHGrid.QNames.m[LineGrid].MS = MarrCohab THEN
    OldKidc.ASK
  ENDIF

  OldKidd.ASK
  IF OldKidd = Yes THEN
    OldKide.ASK
    OldKidf.ASK
    Oldkidg.ASK
  ENDIF
  IF IntDate.YEAR = 1999 THEN
    IF OldKidf = RESPONSE THEN
      CHECK
      OldKidf < 2000 ENG "The year is 1999 but you have said the year is 2000. Please amend your coding."
    ENDIF
  ENDIF
ENDIF
END
```

```
IF Sample = NCDS THEN
  QAbsntCH.ASK
ENDIF
```

Block BAbsntCh - Absent Children

```
IF Sample = NCDS THEN  
  TEXTDATE := '1991'  
ELSE  
  TEXTDATE := '1986'  
ENDIF
```

```
ABCH91.ASK  
IF ABCH91 = Yes THEN  
  ABNUM91.ASK  
  FOR LTLooper:= 1 TO ABNUM91 DO  
    QChdAbst[LTLooper].ASK
```

```
IF Sample = NCDS THEN  
  TEXTDATE := '1991'  
ELSE  
  TEXTDATE := '1986'  
ENDIF  
  
ABCH91.ASK  
IF ABCH91 = Yes THEN  
  ABNUM91.ASK  
  FOR LTLooper:= 1 TO ABNUM91 DO  
    QChdAbst[LTLooper].ASK  
  ENDDO  
ENDIF  
RESERVECHECK  
RESERVECHECK  
RESERVECHECK
```

```
ENDIF  
RESERVECHECK  
RESERVECHECK  
RESERVECHECK
```

Family Relationships and Support Section

```
IF QBHGrid.Chd16F = Yes THEN
  QFamAct.ASK
ENDIF
```

Block BFamAct - Family Activities

```
FamEats.ASK
IntroFam.ASK
FamOut.ASK
FamVisit.ASK
FamHols.ASK
IF FamHols = RESPONSE THEN
  SIGNAL
  NOT (FamHols IN [Once .. Monthly]) ENG "You said you go away on holiday together as a family. Can I just
  check, is this right?"
ENDIF
KidPals.ASK
KidPhys.ASK
KideMot.ASK
KidTime.ASK
IF KidTime = notenuf THEN
  KidTimeY.ASK
  IF KidTimeY = OthWork THEN
    OthTimeY.ASK
  ENDIF
ENDIF
DMSpPart = Yes THEN
  KidTImp.ASK
  IF KidTImp = notenuf THEN
    KidTimpY.ASK
    IF KidTimpY = OthWork THEN
      OthTimpY.ASK
    ENDIF
  ENDIF
ENDIF
KidWory.ASK
IF other IN KidWory THEN
  OthWorry.ASK
ENDIF
FamClose.ASK
IF NoneOf IN KidWory THEN
  CHECK
  KidWory.CARDINAL = 1 ENG "'None' is an exclusive code for this question.@/Please re-code."
ENDIF
RESERVECHECK
RESERVECHECK
RESERVECHECK

QFamily.ASK
```

Block BFamily - Wider Family and Other Social Support

```
IF (((RESIDENC IN [Hotel .. Room]) AND (Instit = No)) OR (RESIDENC IN [Prison, Hospital])) OR (QBHGrid.MothIn = No) THEN
  MaLive.ASK
  IF MaLive = No THEN
    MaDied.ASK
    IF MaDied = RESPONSE THEN
      IF IntDate.YEAR = 1999 THEN
        IF MaDied = RESPONSE THEN
          MaDied < 2000 ENG "You have entered the year as 2000 but this interview is bring carried out in 1999. Please amend your coding."
        ENDIF
      ENDIF
      IF Sample = BCS THEN
        IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
          CHECK
          MaDied <= 30 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter an age between 0-30."
        ELSE
          CHECK
          MaDied <= 29 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter an age between 0-29."
        ENDIF
      ENDIF
      IF Sample = NCDS THEN
        IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
          CHECK
          MaDied <= 42 ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an age between 0-42."
        ELSE
          CHECK
          MaDied <= 41 ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an age between 0-41."
        ENDIF
      ENDIF
    ENDIF
  ENDIF
ENDIF
IF (((RESIDENC IN [Hotel .. Room]) AND (Instit = No)) OR (RESIDENC IN [Prison, Hospital])) OR (QBHGrid.FathIn = No) THEN
  PaLive.ASK
  IF PaLive = No THEN
    PaDied.ASK
    IF PaDied = RESPONSE THEN
      IF IntDate.YEAR = 1999 THEN
        IF PaDied = RESPONSE THEN
          PaDied < 2000 ENG "You have entered the year as 2000 but this interview is bring carried out in 1999. Please amend your coding."
        ENDIF
      ENDIF
      IF Sample = BCS THEN
        IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
          CHECK
          PaDied <= 30 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter an age between 0-30."
        ELSE
          CHECK
          PaDied <= 29 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter an age between 0-29."
        ENDIF
      ENDIF
      IF Sample = NCDS THEN
        IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
          CHECK
          PaDied <= 42 ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an age between 0-42."
        ELSE
          CHECK
          PaDied <= 41 ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an age between 0-41."
        ENDIF
      ENDIF
    ENDIF
  ENDIF
ENDIF
```

```

    ENDIF
  ENDIF
ENDIF
IF (MaLive = Yes) OR (QBHGrid.MothIn = Yes) THEN
  MaSees.ASK
  CloseMa.ASK
  IF MaSees IN [More .. Less, Lives] THEN
    SIGNAL
    (CloseMa <> None) INVOLVING (MaSees, CloseMa) ENG "You have coded that the cohort member see's their
    mother but you have also said you have no contact at all. Please amend your coding."
  ENDIF
ENDIF
IF (PaLive = Yes) OR (QBHGrid.FathIn = Yes) THEN
  PaSees.ASK
  ClosePa.ASK
  IF PaSees IN [More .. Less, Lives] THEN
    SIGNAL
    (ClosePa <> None) INVOLVING (PaSees, ClosePa) ENG "You have coded that the cohort member see's their
    father but you have also said you have no contact at all. Please amend your coding."
  ENDIF
ENDIF
IF Sample = BCS THEN
  IF (MaLive = Yes) OR (PaLive = Yes) THEN
    MaPaDiva.ASK
    IF MaPaDiva = Yes THEN
      MaPaDivb.ASK
      MaPaDivc.ASK
    ENDIF
  ENDIF
ENDIF
IF Sample = BCS THEN
  EverCare.ASK
  IF NOT (No IN EverCare) THEN
    TimeCare.ASK
  ENDIF
  IF No IN EverCare THEN
    CHECK
    EverCare.CARDINAL = 1 ENG "'No' is an exclusive code for this question. @/Please re-code."
  ENDIF
ENDIF
IF ((MaLive = Yes) OR (MaDied >= 17)) OR ((PaLive = Yes) OR (PaDied >= 17)) THEN
  MaPaAid.ASK
  IF None IN MaPaAid THEN
    CHECK
    MaPaAid.CARDINAL = 1 ENG "'None' is an exclusive code for this question. @/Please re-code."
  ENDIF
  IF Other IN MaPaAid THEN
    MaPaOth.ASK
  ENDIF
ENDIF
IF Sample = NCDS THEN
  IF (MaLive = Yes) OR (QBHGrid.MothIn = Yes) THEN
    MaWory.ASK
    IF None IN MaWory THEN
      CHECK
      MaWory.CARDINAL = 1 ENG "'None' is an exclusive code for this question. @/Please re-code."
    ENDIF
    IF Other IN MaWory THEN
      MWOReas.ASK
    ENDIF
  ENDIF
  IF (PaLive = Yes) OR (QBHGrid.FathIn = Yes) THEN
    PaWory.ASK
    IF None IN PaWory THEN
      CHECK
      PaWory.CARDINAL = 1 ENG "'None' is an exclusive code for this question. @/Please re-code."
    ENDIF
    IF Other IN PaWory THEN
      PWOReas.ASK
    ENDIF
  ENDIF
ENDIF
IF DMSpPart = Yes THEN
  PMLive.ASK
  PPLive.ASK

```



```

IF PMaLive = Yes THEN
  SeesPMa.ASK
ENDIF
IF PPaLive = Yes THEN
  SeesPPa.ASK
ENDIF
ENDIF
EmoIntr.ASK
EmoSup.ASK
IF EmoSup = Yes THEN
  special := 'not just of this person but'
  EmoSupa.ASK
  IF EmoSupa = Other THEN
    EmSupOth.ASK
  ENDIF
  EmoSupb.ASK
  IF EmoSupb IN [Yes .. No] THEN
    EmoSupc.ASK
    EmoSupd.ASK
    EmoSpeY.ASK
    EmoSpeM.ASK
  ENDIF
  IF Sample = BCS THEN
    IF EmoSpeY = RESPONSE THEN
      CHECK
      EmoSpeY <= 30 ENG "Interviewer: that answer is out of range for a BCS-70 member! @/Please try again."
    ENDIF
  ENDIF
  EmoSupf.ASK
ENDIF

EmoTok.ASK
EmoTSelf.ASK
IF MaDied = RESPONSE THEN
  IF Sample = BCS THEN
    IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
      CHECK
      MaDied <= 30 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter an age
      between 0-30."
    ELSE
      CHECK
      MaDied <= 29 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter an age
      between 0-29."
    ENDIF
  ENDIF
ENDIF
IF PaDied = RESPONSE THEN
  IF Sample = NCDS THEN
    IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
      CHECK
      PaDied <= 42 ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an age
      between 0-42."
    ELSE
      CHECK
      PaDied <= 41 ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an age
      between 0-41."
    ENDIF
  ENDIF
ENDIF
RESERVECHECK
RESERVECHECK
RESERVECHECK

QFAMINC.ASK

```

Family Income

Block QFaminc - Family Income

BenCode1.ASK

QBens1.ASK

```
BENS[1] := 'Statutory Sick Pay'
BENS[2] := 'Child Benefit/Family Allowance'
BENS[3] := 'Jobseekers Allowance (JSA)'
BENS[4] := 'Income Support'
BENS[5] := 'Family Credit/Working Families Tax Credit @Inot@I received in a lump sum'
BENS[6] := 'Family Credit/Working Families Tax Credit, paid in a @ILump Sum@I'
BENS[7] := 'Council Tax Benefit'
BENS[8] := 'Housing Benefit'
BENS[9] := 'Maternity Allowance'
BENS[10] := 'Statutory Maternity Pay from your employer or former employer'
FOR i:= 1 TO 10 DO
  BEN := BENS[i]
  IF i IN BenCode1 THEN
    BenAsk[i].ASK
  ENDIF
ENDDO
```

```
BenAmt.ASK
BenPrd.ASK
IF DMSpPart = Yes THEN
  BenWho.ASK
ELSEIF BenAmt = RESPONSE THEN
  BenWho := CMOnly
ENDIF
```

BenCode2.ASK

IF NoneOf IN BenCode2 THEN

CHECK

BenCode2.CARDINAL = 1 ENG "None is an exclusive code for this question."

ENDIF

IF Other IN BenCode2 THEN

OthBen.ASK

ENDIF

QBens2.ASK

```
BENS[1] := 'Attendance Allowance'
BENS[2] := 'Guardians Allowance'
BENS[3] := 'Invalid Care Allowance'
BENS[4] := 'Severe Disablement Allowance'
BENS[5] := 'Disability Working Allowance'
BENS[6] := 'Care component of Disability Living Allowance'
BENS[7] := 'Mobility component of Disability Living Allowance'
BENS[8] := 'Incapacity Benefit'
BENS[9] := 'Industrial Injury Disablement Benefit'
BENS[10] := 'Widows Pension or Widowed Mothers Allowance (National Insurance)'
BENS[11] := 'A grant from the Social Fund for Funeral Expenses'
BENS[12] := 'Grant from the Social Fund for Maternity Expenses'
BENS[13] := 'A Community Care Grant from the Social Fund'
BENS[14] := 'Any National Insurance Credits'
BENS[15] := 'Some other state benefit'
FOR i:= 1 TO 15 DO
  BEN := BENS[i]
  IF i IN BenCode2 THEN
    BenAsk[i].ASK
  ENDIF
ENDDO
```

```
BenAmt.ASK
BenPrd.ASK
IF DMSpPart = Yes THEN
  BenWho.ASK
ELSEIF BenAmt = RESPONSE THEN
  BenWho := CMOnly
ENDIF
```

```
ENDIF
ENDDO
```

```
IncCode.ASK
IF Other IN IncCode THEN
  OthInc.ASK
ENDIF
```

```
QBens3.ASK
BENS[1] := 'Education grants/studentships or work training / government training scheme allowance'
BENS[2] := 'Pension from a former employer'
BENS[3] := 'Annuity payments / payments from a trust fund'
BENS[4] := 'Income from a trade union, friendly society or charitable organisation'
BENS[5] := 'Maintenance allowance or other regular payments from a former husband or wife'
BENS[6] := 'Allowance for a foster child'
BENS[7] := 'Regular cash help from parents'
BENS[8] := 'Regular cash help from other relatives or friends outside the household'
BENS[9] := 'Rent from boarders, lodgers or sub-tenants / rent from other property'
BENS[10] := 'Other income from organisations, relatives or friends outside the household'
BENS[11] := 'Benefit from accident insurance / private sickness scheme'
BENS[12] := 'Any other source of regular family/household income'
FOR i:= 1 TO 12 DO
  BEN := BENS[i]
  IF i IN IncCode THEN
    BenAsk[i].ASK
```

```
IncAmt.ASK
IncPrd.ASK
IF DMSpPart = Yes THEN
  IncWho.ASK
ELSEIF IncAmt = RESPONSE THEN
  IncWho := CMOly
ENDIF
```

```
ENDIF
ENDDO
```

```
IF DMSpPart = Yes THEN
  OrgCash.ASK
ENDIF
FinNow.ASK
FinThen.ASK
RESERVECHECK
RESERVECHECK
RESERVECHECK

QEMPLOY.ASK
```

Employment Section

```
EconAct.ASK
IF EconAct = Other THEN
  OthAct.ASK
ENDIF
IF EconAct = FullTime THEN
  TEXTF := 'full-time employment'
ELSEIF EconAct = PtTime THEN
  TEXTF := 'part-time employment'
ELSEIF EconAct = FTSelf THEN
  TEXTF := 'full-time self employment'
ELSEIF EconAct = PTSelf THEN
  TEXTF := 'part-time self employment'
ELSEIF EconAct = Unemp THEN
  TEXTF := 'unemployment'
ELSEIF EconAct = FTEduc THEN
  TEXTF := 'full-time education'
ELSEIF EconAct = GovSch THEN
  TEXTF := 'being on a government scheme for employment training'
ELSEIF EconAct = TSick THEN
  TEXTF := 'temporary sickness/disability'
ELSEIF EconAct = PSick THEN
  TEXTF := 'permanent sickness/disability'
ELSEIF EconAct = Home THEN
  TEXTF := 'looking after the home/family'
ELSEIF EconAct = Retire THEN
  TEXTF := 'wholly retired'
ELSEIF EconAct = Other THEN
  TEXTF := OthAct
ENDIF

CStartYr.ASK
CStartMo.ASK
CStrtJob.KEEP
IF (CStartYr = RESPONSE) AND (CStartMo = RESPONSE) THEN
  CStrtJob := TODATE (CStartYr, CStartMo, 1)
ENDIF
IF EconAct IN [FullTime .. PTSelf] THEN
  CJTitle.ASK
  CJDo.ASK
  CJFirm.ASK
ENDIF
IF EconAct IN [FullTime .. PtTime] THEN
  CJSup.ASK
  CJEmps.ASK
  CJOrg.ASK
  IF CJOrg = Other THEN
    CJOthOrg.ASK
  ENDIF
  CNetPay.ASK
  IF CNetPay = RESPONSE THEN
    CNetPrd.ASK
    IF CNetPrd = Other THEN
      CNetOPrd.ASK
    ENDIF
  ENDIF
  CGROPAY.ASK
  IF CGROPAY = RESPONSE THEN
    CGroPrd.ASK
    IF CGroPrd = Other THEN
      CGroOPrd.ASK
    ENDIF
  ENDIF
  OtimeAny.ASK
  IF OtimeAny = No THEN
    Chours1.ASK
  ENDIF
  IF OtimeAny = Yes THEN
    Chours2.ASK
    Chours3.ASK
    Chours4.ASK
    THours := (Chours2 + Chours3) + Chours4
```

```

    Chours5.ASK
ENDIF
CShifts1.ASK
CShifts2.ASK
CShifts3.ASK
CShifts4.ASK
CJSetHrs.ASK
CJPerm.ASK
IF CJPerm IN [Seas .. Cnrtct] THEN
    CJEndYr.ASK
    CJEndMo.ASK
ENDIF
CJPerks.ASK
IF Other IN CJPerks THEN
    CJOPerks.ASK
ENDIF
CJProv.ASK
ENDIF
IF EconAct IN [FTSelf .. PTSelf] THEN
    CJSEEmps.ASK
    IF CJSEEmps = WithEmp THEN
        CJSEEmp.ASK
    ENDIF
    CJSEHrs.ASK
    CSEShft1.ASK
    CSEshft2.ASK
    CSEshft3.ASK
    CSEshft4.ASK
    SEType.ASK
    IF SEType = Other THEN
        SEOType.ASK
    ENDIF
    SEAcnts.ASK
    IF SEAcnts = Yes THEN
        SEProfit.ASK
        IF SEProfit = RESPONSE THEN
            SEPrfSYr.ASK
            SEPrfSMo.ASK
            SEPrfEYr.ASK
            SEPrfEMo.ASK
        ENDIF
    ENDIF
    SEEarn.ASK
    IF SEEarn = RESPONSE THEN
        SEErnSYr.ASK
        SEErnSMo.ASK
        SEErnEYr.ASK
        SEErnEMo.ASK
    ENDIF
ENDIF
IF EconAct IN [FullTime .. PTSelf] THEN
    PrvPen.ASK
    TravToWk.ASK
    JobSatis.ASK
    IF EconAct IN [FullTime .. PtTime] THEN
        JPromotn.ASK
    ENDIF
    JSecure.ASK
    IF EconAct IN [FullTime .. PtTime] THEN
        JobinaYr.ASK
    ENDIF
    IF EconAct IN [FTSelf .. PTSelf] THEN
        JobinaYx.ASK
    ENDIF
    PrefHrs.ASK
    JDemand1.ASK
    JDemand2.ASK
    JDemand3.ASK
ENDIF
IF EconAct = Unemp THEN
    UnempY.ASK
    IF UnempY = Other THEN
        UnempOY.ASK
    ENDIF
    JobHunt.ASK

```

```

IF JobHunt = No THEN
  LikeJob.ASK
ENDIF
ENDIF
IF EconAct IN [FullTime .. PTSelf] THEN
  OJAny1.ASK
ENDIF
IF EconAct IN [Unemp .. Other] THEN
  OJAny2.ASK
ENDIF
IF (OJAny1 = Yes) OR (OJAny2 = Yes) THEN
  OJNetPW.ASK
  IF OJNetPW = RESPONSE THEN
    OJHours.ASK
    OJStatus.ASK
  ENDIF
ENDIF
IF CStrtJob > ChkDate THEN
  QJobHist.ASK

```

```

FOR Jobs:= 1 TO 10 DO
  IF (Jobs = 1) OR (j[Jobs - 1].MoreJob = Yes) THEN
    IF Jobs = 1 THEN
      TEXT1 := QEMPLOY.TEXTF
      TEXT2 := QEMPLOY.CStartYr
      TEXT3 := QEMPLOY.CStartMo
      IF TEXT3 = 1 THEN
        MONTHTF := 'January'
      ELSEIF TEXT3 = 2 THEN
        MONTHTF := 'February'
      ELSEIF TEXT3 = 3 THEN
        MONTHTF := 'March'
      ELSEIF TEXT3 = 4 THEN
        MONTHTF := 'April'
      ELSEIF TEXT3 = 5 THEN
        MONTHTF := 'May'
      ELSEIF TEXT3 = 6 THEN
        MONTHTF := 'June'
      ELSEIF TEXT3 = 7 THEN
        MONTHTF := 'July'
      ELSEIF TEXT3 = 8 THEN
        MONTHTF := 'August'
      ELSEIF TEXT3 = 9 THEN
        MONTHTF := 'September'
      ELSEIF TEXT3 = 10 THEN
        MONTHTF := 'October'
      ELSEIF TEXT3 = 11 THEN
        MONTHTF := 'November'
      ELSEIF TEXT3 = 12 THEN
        MONTHTF := 'December'
      ENDIF
    ELSEIF Jobs > 1 THEN
      TEXT1 := j[Jobs - 1].TEXT
      TEXT2 := j[Jobs - 1].StartYr
      TEXT3 := j[Jobs - 1].StartMo
      IF TEXT3 = 1 THEN
        MONTHTF := 'January'
      ELSEIF TEXT3 = 2 THEN

```

```

MONTHTF := 'February'
ELSEIF TEXT3 = 3 THEN
MONTHTF := 'March'
ELSEIF TEXT3 = 4 THEN
MONTHTF := 'April'
ELSEIF TEXT3 = 5 THEN
MONTHTF := 'May'
ELSEIF TEXT3 = 6 THEN
MONTHTF := 'June'
ELSEIF TEXT3 = 7 THEN
MONTHTF := 'July'
ELSEIF TEXT3 = 8 THEN
MONTHTF := 'August'
ELSEIF TEXT3 = 9 THEN
MONTHTF := 'September'
ELSEIF TEXT3 = 10 THEN
MONTHTF := 'October'
ELSEIF TEXT3 = 11 THEN
MONTHTF := 'November'
ELSEIF TEXT3 = 12 THEN
MONTHTF := 'December'
ENDIF
ENDIF
j[Jobs].ASK

```

```

IF Sample = NCDS THEN
TEXTDt := 'March 1991'
ELSEIF Sample = BCS THEN
TEXTDt := 'April 1986'
ENDIF
IF Jobs = 1 THEN
TEXTI := (((('We have talked about what you are currently doing.' + ' Now I want to gather a few details about the jobs ') +
'and other things that you may have been doing since ') + TEXTDt) + '!.'
ELSE
TEXTI := ''
ENDIF

Activity.ASK
IF Activity = Other THEN
OthAct1.ASK
ENDIF
IF Activity = FullTime THEN
TEXT := 'full-time employment'
ELSEIF Activity = PtTime THEN
TEXT := 'part-time employment'
ELSEIF Activity = FTSelf THEN
TEXT := 'full-time self employment'
ELSEIF Activity = PTSelf THEN
TEXT := 'part-time self employment'
ELSEIF Activity = Unemp THEN
TEXT := 'unemployment'
ELSEIF Activity = FTEduc THEN
TEXT := 'full-time education'
ELSEIF Activity = GovSch THEN
TEXT := 'government scheme for employment training'
ELSEIF Activity = TSick THEN
TEXT := 'temporary sickness/disability'
ELSEIF Activity = PSick THEN
TEXT := 'permanent sickness/disability'
ELSEIF Activity = Home THEN
TEXT := 'looking after the home/family'
ELSEIF Activity = Other THEN
TEXT := OthAct1
ENDIF

```

```

StartYr.ASK
StartMo.ASK
StrtJob.KEEP
IF (StartYr = RESPONSE) AND (StartMo = RESPONSE) THEN
  StrtJob := TODATE (StartYr, StartMo, 1)
ENDIF
IF Activity IN [FullTime .. PTSelf] THEN
  JTitle.ASK
  JDo.ASK
ENDIF
IF Activity IN [FullTime .. PtTime] THEN
  JSup.ASK
ENDIF
IF Activity IN [FTSelf .. PTSelf] THEN
  JSEEmp.ASK
  IF JSEEmp = WithEmp THEN
    JSEEmp.ASK
  ENDIF
ENDIF
IF Activity IN [FullTime .. PTSelf] THEN
  JYEnd.ASK
  IF JYEnd = Other THEN
    JYOEnd.ASK
  ENDIF
ENDIF
IF StrtJob > ChkDate THEN
  MoreJob.ASK
ENDIF
IF IntDate.YEAR = 1999 THEN
  IF StartYr = RESPONSE THEN
    CHECK
    StartYr < 2000 ENG "You entered the year as 2000 but this interview is being carried out in 1999. Please amend your coding."
  ENDIF
ENDIF
RESERVECHECK
IF Sample = NCDS THEN
  SIGNAL
  StartYr > 1972 ENG "You said you started this activity before you were sixteen, is this correct?"
ELSEIF Sample = BCS THEN
  SIGNAL
  StartYr > 1985 ENG "You said you started this activity before you were sixteen, is this correct?"
ENDIF
E
IF
E
C
IF
(SCKDATE <= 165) INVOLVING ([j].StartYr, [j].StartMo, CStartYr, CStartMo) ENG "You cannot be temporarily sick for more than six months. After six months you become classified as permanently sick. Please amend your coding."
ENDIF
IF j[1].Activity = PSick THEN
  CHECK
  (SSCKDATE >= 165) INVOLVING ([j[1].StartYr, j[1].StartMo, CStartYr, CStartMo) ENG "You must have been sick for more than six months to be classified as permanently sick. Please amend your coding."
ENDIF
ENDIF
CHECK
IF Jobs > 1 THEN
  SSCKDATE := j[Jobs - 1].StrtJob - j[Jobs].StrtJob
  IF (j[Jobs].StrtJob = RESPONSE) AND (j[Jobs - 1].StrtJob = RESPONSE) THEN
    CHECK
    ([j[Jobs].StrtJob <= j[Jobs - 1].StrtJob) INVOLVING ([j[Jobs].StartYr, j[Jobs].StartMo, j[Jobs - 1].StartYr, j[Jobs - 1].StartMo)
    ENG "Are you sure, you seem to have started this activity before you started your previous activity."
  IF j[Jobs].Activity = TSick THEN
    CHECK
    (SSCKDATE <= 165) INVOLVING ([j[Jobs].StartYr, j[Jobs].StartMo, j[Jobs - 1].StartYr, j[Jobs - 1].StartMo) ENG "You cannot be temporarily sick for more than six months. After six months you become classified as permanently sick. Please amend your coding."
  ENDIF
  ENDIF
  ENDIF
  ENDIF

```



```

ENDIF
IF j[Jobs].Activity = PSick THEN
  CHECK
  (SSCKDATE >= 165) INVOLVING (j[Jobs].StartYr, j[Jobs].StartMo, CStartYr, CStartMo) ENG "You must have been
  sick for more than six months to be classified as permanently sick. Please amend your coding."
ENDIF
ENDIF
ENDIF
ENDDO

```

```

IF (QBHGrid.Chd13F = Yes) AND (EconAct IN [FullTime .. PTSelf]) THEN
  KidCare.ASK
  IF KidCare = RESPONSE THEN
    IF (((((((((((Parents IN KidCare) OR (InLaws IN KidCare)) OR (OthRel IN KidCare)) OR (FrndNegh IN
    KidCare)) OR (Nanny IN KidCare)) OR (OthNanny IN KidCare)) OR (ChilMind IN KidCare)) OR (UnregMnd IN
    KidCare)) OR (Creche IN KidCare)) OR (LACreche IN KidCare)) OR (PrvCreche IN KidCare)) OR (Playgroup IN
    KidCare)) OR (AftSchCl IN KidCare)) OR (NursSch IN KidCare)) OR (School IN KidCare)) OR (Other IN
    KidCare) THEN
      CarePay.ASK
    ENDIF
  ENDIF
ENDIF
IF (QBHGrid.Chd13F = Yes) AND (EconAct = Home) THEN
  CareJoy.ASK
  CarePref.ASK
  IF CarePref IN [FTEmploy .. PTEmploy] THEN
    YNoJob.ASK
    IF Other IN YNoJob THEN
      YNoJobO.ASK
    ENDIF
  ENDIF
ENDIF
IF EconAct = TSick THEN
  CSCKDATE := IntDate - CStrtJob
  CHECK
  (CSCKDATE <= 165) INVOLVING (CStartYr, CStartMo, IntDate) ENG "You cannot be temporarily sick for more
  than six months. After six months you become classified as permanently sick. Please amend your coding."
ENDIF
IF EconAct = PSick THEN
  CSCKDATE := IntDate - CStrtJob
  CHECK
  (CSCKDATE >= 165) INVOLVING (CStartYr, CStartMo, IntDate) ENG "You must have been sick for more than six
  months to be classified as permanently sick. Please amend your coding."
ENDIF
IF CNetPrd.ORD = CGroPrd.ORD THEN
  SIGNAL
  (CNetPay <= CGROPAY) INVOLVING (CNetPay, CGROPAY) ENG "Gross pay must be greater or equal to Net
  pay. Please amend your answer or supress this check."
ENDIF
IF IntDate.YEAR = 1999 THEN
  IF CStartYr = RESPONSE THEN
    CHECK
    CStartYr < 2000 ENG "You have entered the year as 2000 but this interview is being carried out in 1999. Please
    amend your coding."
  ENDIF
ENDIF
IF Sample = NCDS THEN
  CHECK

```

```
(CStartYr >= 1958) AND (CStartYr <= 2000) ENG "The year given for a an NCDS member must be between 1958
and 2000. Please amend your coding."
ELSEIF Sample = BCS THEN
  (CStartYr >= 1970) AND (CStartYr <= 2000) ENG "The year given for a an BCS member must be between 1970
and 2000. Please amend your coding."
ENDIF
CHECK
(Chours5 = Yes) INVOLVING (Chours2, Chours3, Chours4) ENG "Please check your figures."
RESERVECHECK
RESERVECHECK
RESERVECHECK

IF DMSpPart = Yes THEN
  QPartJob.ASK
```

Block QPartJob - Partner's Employment

```
PLeftEd.ASK

PEconAct.ASK
IF PEconAct = Other THEN
  POTHAct.ASK
ENDIF
IF PEconAct IN [Unemp .. Other] THEN
  PAnyJob.ASK
ENDIF
IF PEconAct IN [FullTime .. PTSelf] THEN
  PJtitle.ASK

  PJDo.ASK
ENDIF
IF (PEconAct = FullTime) OR (PAnyJob = YesEmp) THEN
  PJSup.ASK
ENDIF
IF (PEconAct IN [FTSelf .. PTSelf]) OR (PAnyJob = YesSelf) THEN
  PJEmps.ASK

  PJEmps.ASK

  PSERegIn.ASK
ENDIF
IF (PEconAct IN [FullTime .. PTSelf]) OR (PSERegIn = Yes) THEN
  PNetPay.ASK
  IF PNetPay = RESPONSE THEN
    PNetPrd.ASK
    IF PNetPrd = Other THEN
      PNetOPrd.ASK
    ENDIF
  ENDIF
ENDIF
ENDIF
PPresent.ASK
IF PPresent = Yes THEN
  Pans.ASK
ENDIF
ENDIF
QLifLong.ASK
```

Life-Long Learning Section

Block BLifLong - Academic Qualifications

```
IF (Sample = NCDS) AND (DMPart = Yes) THEN
  FEED1 := 'since March 1991'
ELSEIF (Sample = NCDS) AND (DMPart = No) THEN
  FEED1 := 'since March 1974'
ELSEIF Sample = BCS THEN
  FEED1 := 'since April 1986'
ENDIF
AGELFTED.ASK
IF AGELFTED = Age THEN
  ACTAGEL.ASK
  FURTHED.ASK
  IF FURTHED = Yes THEN
    LFTMORED.ASK
  ENDIF
ENDIF
EDQUALS.ASK
IF EDQUALS = Yes THEN
  EDQTYPE.ASK
  IF GCSE IN EDQTYPE THEN
    EDGCSE1.ASK
    EDGCSE2.ASK
    NumGCSE := EDGCSE1 + EDGCSE2
    EDGCEYrQ.ASK
    IF EDGCEYrQ = Yes THEN
      GCEYrQ.ASK
    ENDIF
    EDGCEWhQ.ASK
    IF EDGCEWhQ = Yes THEN
      GCEWhQ.ASK
      GCSEFTPT.ASK
    ENDIF
  ENDIF
  QGCSE.ASK
```

```
FOR i:= 1 TO NumGCSE DO
  QNAMQUAL[i].ASK
  EDQSUB.ASK
  IF EDGCEYrQ = No THEN
    EDQWHEN.ASK
    IF EDQWHEN = Year THEN
      EDYEARM.ASK
    ENDIF
  ELSEIF EDGCEYrQ = Yes THEN
    EDYEARM := GCEYrQ
  ENDIF
  IF EDGCEWhQ = No THEN
    EDQLOC.ASK
  ENDIF
  IF GCSEFTPT <> RESPONSE THEN
    EDFTPTIM.ASK
  ENDIF
  IF IntDate.YEAR = 1999 THEN
    IF EDYEARM = RESPONSE THEN
```

```

ENDIF
IF GCEO IN EDQTYPE THEN
  EDOLEV1.ASK
  EDOLEV2.ASK
  NumOLvl := EDOLEV1 + EDOLEV2
  EOLvYrQ.ASK
  IF EOLvYrQ = Yes THEN
    OLvYrQ.ASK
  ENDIF
  EOLvWhQ.ASK
  IF EOLvWhQ = Yes THEN
    OLvWhQ.ASK
    OLvFTPT.ASK
  ENDIF
  QOLVL.ASK

```

```

FOR i:= 1 TO NumOLvl DO
  QNAMQUAL[i].ASK

```

```

  EDQSUB.ASK
  IF EOLvYrQ = No THEN
    EDQWHEN.ASK
    IF EDQWHEN = Year THEN
      EDYEARM.ASK
    ENDIF
  ELSEIF EOLvYrQ = Yes THEN
    EDYEARM := OLvYrQ
  ENDIF
  IF EOLvWhQ = No THEN
    EDQLOC.ASK
  ENDIF
  IF OLvFTPT <> RESPONSE THEN
    EDFTPTIM.ASK
  ENDIF
  IF IntDate.YEAR = 1999 THEN
    IF EDYEARM = RESPONSE THEN
      EDYEARM < 2000 ENG "You have entered the year as 2000 but this interview is bring carried out in 1999. Please
      amend your coding."
    ENDIF
  ENDIF

```

```

END

```

```

IF
  EDCSE1.ASK
  EDCSE2.ASK
  NumCSE := EDCSE1 + EDCSE2
  ECSEYrQ.ASK
  IF ECSEYrQ = Yes THEN
    CSEYrQ.ASK
  ENDIF
  ECSEWhQ.ASK
  IF ECSEWhQ = Yes THEN
    CSEWhQ.ASK
    CSEFTPT.ASK
  ENDIF
  QCSE.ASK

```

```
FOR i:= 1 TO NumCSE DO
  QNAMQUAL[i].ASK
```

```
    EDQSUB.ASK
    IF ECSEYrQ = No THEN
      EDQWHEN.ASK
      IF EDQWHEN = Year THEN
        EDYEARM.ASK
      ENDIF
    ELSEIF ECSEYrQ = Yes THEN
      EDYEARM := CSEYrQ
    ENDIF
    IF ECSEWhQ = No THEN
      EDQLOC.ASK
    ENDIF
    IF CSEFTPT <> RESPONSE THEN
      EDFTPTIM.ASK
    ENDIF
    IF IntDate.YEAR = 1999 THEN
      IF EDYEARM = RESPONSE THEN
        EDYEARM < 2000 ENG "You have entered the year as 2000 but this interview is bring carried out in 1999. Please
        amend vour coding "
      ENDIF
    ENDIF
```

```
  IF AS IN EDQTYPE THEN
    EDASL1.ASK
    EDASL2.ASK
    NumASLvl := EDASL1 + EDASL2
    QASLVL.ASK
```

```
FOR i:= 1 TO NumASLvl DO
  QNAMQUAL[i].ASK
```

```
    EDQSUB.ASK

    EDQWHEN.ASK
    IF EDQWHEN = Year THEN
      EDYEARM.ASK
    ENDIF
    EDQLOC.ASK
    EDFTPTIM.ASK
    IF IntDate.YEAR = 1999 THEN
      IF EDYEARM = RESPONSE THEN
        EDYEARM < 2000 ENG "You have entered the year as 2000 but this interview is bring carried out in 1999. Please
        amend your coding."
      ENDIF
    ENDIF
```

```
  ENDDO
```

```
  IF GCEA IN EDQTYPE THEN
    EDGCASL1.ASK
    EDGCASL2.ASK
    NumGCSAS := EDGCASL1 + EDGCASL2
    QGCASLVL.ASK
```

```
FOR i:= 1 TO NumGCSAS DO
  QNAMQUAL[j].ASK
```

```
    EDQSUB.ASK
```

```
    EDQWHEN.ASK
```

```
    IF EDQWHEN = Year THEN
```

```
      EDYEARM.ASK
```

```
    ENDIF
```

```
    EDQLOC.ASK
```

```
    EDFTPTIM.ASK
```

```
    IF IntDate.YEAR = 1999 THEN
```

```
      IF EDYEARM = RESPONSE THEN
```

```
        EDYEARM < 2000 ENG "You have entered the year as 2000 but this interview is bring carried out in 1999.  
        Please amend your coding."
```

```
      ENDIF
```

```
    ENDIF
```

```
  END
```

```
IF Scot IN EDQTYPE THEN
```

```
  EDSCOT.ASK
```

```
  IF SCE4_5 IN EDSCOT THEN
```

```
    EDSCOTA.ASK
```

```
    IF EDSCOTA = Year THEN
```

```
      EDSCOTYA.ASK
```

```
    ENDIF
```

```
  EDSCOTWA.ASK
```

```
  ENDIF
```

```
  IF SCE1_3 IN EDSCOT THEN
```

```
    EDSCOTB.ASK
```

```
    IF EDSCOTB = Year THEN
```

```
      EDSCOTYB.ASK
```

```
    ENDIF
```

```
  EDSCOTWB.ASK
```

```
  ENDIF
```

```
  IF SUPELow IN EDSCOT THEN
```

```
    EDSCOTC.ASK
```

```
    IF EDSCOTC = Year THEN
```

```
      EDSCOTYC.ASK
```

```
    ENDIF
```

```
  EDSCOTWC.ASK
```

```
  ENDIF
```

```
  IF SCEHigh IN EDSCOT THEN
```

```
    EDSCOTD.ASK
```

```
    IF EDSCOTD = Year THEN
```

```
      EDSCOTYD.ASK
```

```
    ENDIF
```

```
  EDSCOTWD.ASK
```

```
  ENDIF
```

```
  IF SCSYS IN EDSCOT THEN
```

```
    EDSCOTE.ASK
```

```
    IF EDSCOTE = Year THEN
```

```
      EDSCOTYE.ASK
```

```
    ENDIF
```

```
  EDSCOTWE.ASK
```

```
  ENDIF
```

```
  IF Other IN EDSCOT THEN
```

```
    EDSCOTF.ASK
```

```
    IF EDSCOTF = Year THEN
```

```
      EDSCOTYF.ASK
```

```
    ENDIF
```

```
  EDSCOTWF.ASK
```

```
  ENDIF
```

```
ENDIF
```

```
IF Dip IN EDQTYPE THEN
```

```
  EDDipEd.ASK
```

```
  IF EDDipEd = Year THEN
```

```
    EDDipWhn.ASK
```

```
  ENDIF
```

```
  EDDipEdW.ASK
```

```
ENDIF
```

```
IF Degree IN EDQTYPE THEN
```

```
  NumDEG.ASK
```

```
  QDEGREE.ASK
```

```
FOR i:= 1 TO NumDEG DO
  QNAMQUAL[j].ASK
```

```
EDQSUB.ASK  
  
EDQWHEN.ASK  
IF EDQWHEN = Year THEN  
  EDYEARM.ASK  
ENDIF  
EDDEG.ASK  
EDQLOC.ASK  
EDFTPTIM.ASK  
IF IntDate.YEAR = 1999 THEN  
  IF EDYEARM = RESPONSE THEN
```

```
ENDIF  
IF Othdegree IN EDQTYPE THEN  
  NumOthDg.ASK  
  QOTHDEG.ASK
```

```
FOR i:= 1 TO NumOthDg DO  
  QNAMQUAL[i].ASK  
  
  EDQSUB.ASK  
  
  EDQWHEN.ASK  
  IF EDQWHEN = Year THEN  
    EDYEARM.ASK  
  ENDIF  
  EDQLOC.ASK  
  EDFTPTIM.ASK  
  IF IntDate.YEAR = 1999 THEN  
    IF EDYEARM = RESPONSE THEN  
      EDYEARM < 2000 ENG "You have entered the year as 2000 but this interview is bring carried out in  
      1999. Please amend your coding."  
    ENDIF  
  ENDIF  
ENDIF  
ENDDO
```

```
ENDIF  
IF Higher IN EDQTYPE THEN  
  NumHghDg.ASK  
  QHIGHDEG.ASK
```



```
FOR i:= 1 TO NumHghDg DO
  QNAMQUAL[i].ASK
```

```
  EDQSUB.ASK
```

```
  EDQWHEN.ASK
```

```
  IF EDQWHEN = Year THEN
```

```
    EDYEARM.ASK
```

```
  ENDIF
```

```
  EDQLOC.ASK
```

```
  EDFTPTIM.ASK
```

```
  IF IntDate.YEAR = 1999 THEN
```

```
    IF EDYEARM = RESPONSE THEN
```

```
      EDYEARM < 2000 ENG "You have entered the year as 2000 but this interview is bring carried out in 1999.  
      Please amend your coding."
```

```
    ENDIF
```

```
  ENDIF
```

```
ENDDO
```

```
ENDIF
```

```
IF Nurse IN EDQTYPE THEN
```

```
  NumParaM.ASK
```

```
  QPARAMED.ASK
```

```
FOR i:= 1 TO NumHghDg DO
```

```
  QNAMQUAL[i].ASK
```

```
  EDQWHEN.ASK
```

```
  IF EDQWHEN = Year THEN
```

```
    EDYEARM.ASK
```

```
  ENDIF
```

```
  EDQLOC.ASK
```

```
  EDFTPTIM.ASK
```

```
  IF IntDate.YEAR = 1999 THEN
```

```
    IF EDYEARM = RESPONSE THEN
```

```
      EDYEARM < 2000 ENG "You have entered the year as 2000 but this interview is bring carried out in 1999.  
      Please amend your coding."
```

```
    ENDIF
```

```
  ENDIF
```

```
ENDDO
```

```
IF PGCE IN EDQTYPE THEN
```

```
  PGCEYear.ASK
```

```
  IF PGCEYear = Year THEN
```

```
    PGCEWhen.ASK
```

```
  ENDIF
```

```
  PGCEWher.ASK
```

```
  PGCEFTPT.ASK
```

```
ENDIF
```

```
IF Other IN EDQTYPE THEN
```

```
  NumOthT.ASK
```

```
  QOThRTCH.ASK
```

```

FOR i:= 1 TO NumHghDg DO
  QNAMQUAL[j].ASK

  EDQSUB.ASK

  EDQWHEN.ASK
  IF EDQWHEN = Year THEN
    EDYEARM.ASK
  ENDIF

  EDQLOC.ASK
  EDFTPTIM.ASK
  IF IntDate.YEAR = 1999 THEN
    IF EDYEARM = RESPONSE THEN
      EDYEARM < 2000 ENG "You have entered the year as 2000 but this interview is bring carried out in 1999.
      Please amend your coding."
    ENDIF
  ENDIF

  ENL

E
IF IntDate.YEAR = 1999 THEN
  IF EDSCOTYA = RESPONSE THEN
    EDSCOTYA < 2000 ENG "You have entered the year as 2000 but this interview is bring carried out in 1999.
    Please amend your coding."
  ENDIF
ENDIF
IF IntDate.YEAR = 1999 THEN
  IF EDSCOTYB = RESPONSE THEN
    EDSCOTYB < 2000 ENG "You have entered the year as 2000 but this interview is bring carried out in 1999.
    Please amend your coding."
  ENDIF
ENDIF
IF IntDate.YEAR = 1999 THEN
  IF EDSCOTYC = RESPONSE THEN
    EDSCOTYC < 2000 ENG "You have entered the year as 2000 but this interview is bring carried out in 1999.
    Please amend your coding."
  ENDIF
ENDIF
IF IntDate.YEAR = 1999 THEN
  IF EDSCOTYD = RESPONSE THEN
    EDSCOTYD < 2000 ENG "You have entered the year as 2000 but this interview is bring carried out in 1999.
    Please amend your coding."
  ENDIF
ENDIF
IF IntDate.YEAR = 1999 THEN
  IF EDSCOTYE = RESPONSE THEN
    EDSCOTYE < 2000 ENG "You have entered the year as 2000 but this interview is bring carried out in 1999.
    Please amend your coding."
  ENDIF
ENDIF
IF IntDate.YEAR = 1999 THEN
  IF EDSCOTYF = RESPONSE THEN
    EDSCOTYF < 2000 ENG "You have entered the year as 2000 but this interview is bring carried out in 1999.
    Please amend your coding."
  ENDIF
ENDIF
IF IntDate.YEAR = 1999 THEN
  IF EDDipWhn = RESPONSE THEN
    EDDipWhn < 2000 ENG "You have entered the year as 2000 but this interview is bring carried out in 1999.
    Please amend your coding."
  ENDIF
ENDIF
IF IntDate.YEAR = 1999 THEN
  IF PGCEWhen = RESPONSE THEN
    PGCEWhen < 2000 ENG "You have entered the year as 2000 but this interview is bring carried out in 1999.
    Please amend your coding."
  ENDIF
ENDIF
ENDIF

```

```

IF ACTAGEL = RESPONSE THEN
SIGNAL
(ACTAGEL >= 15) INVOLVING (ACTAGEL) ENG "You have told me you finished your full-time continous
education when you were ^ACTAGEL years old. Is this correct?@/IF THIS IS CORRECT SUPPRESS THIS
WARNING AND CONTINUE"
IF Sample = BCS THEN
  IF IntDate.YEAR = 2000 THEN
    CHECK
    ((ACTAGEL >= 8) AND (ACTAGEL <= 30)) INVOLVING (ACTAGEL) ENG "ENTER AN AGE BETWEEN 8
    AND 30"
    ELSEIF IntDate.YEAR = 1999 THEN
      CHECK
      ((ACTAGEL >= 8) AND (ACTAGEL <= 29)) INVOLVING (ACTAGEL) ENG "ENTER AN AGE BETWEEN 8
      AND 29"
    ENDIF
  ENDIF
IF Sample = NCDS THEN
  IF IntDate.YEAR = 2000 THEN
    CHECK
    ((ACTAGEL >= 8) AND (ACTAGEL <= 42)) INVOLVING (ACTAGEL) ENG "ENTER AN AGE BETWEEN 8
    AND 42"
    ELSEIF IntDate.YEAR = 1999 THEN
      CHECK
      ((ACTAGEL >= 8) AND (ACTAGEL <= 41)) INVOLVING (ACTAGEL) ENG "ENTER AN AGE BETWEEN 8
      AND 41"
    ENDIF
  ENDIF
ENDIF
IF LFTMORED = RESPONSE THEN
  IF Sample = BCS THEN
    IF IntDate.YEAR = 2000 THEN
      CHECK
      ((LFTMORED >= 13) AND (LFTMORED <= 30)) INVOLVING (LFTMORED) ENG "ENTER AN AGE
      BETWEEN 13 AND 30"
      ELSEIF IntDate.YEAR = 1999 THEN
        CHECK
        ((LFTMORED >= 13) AND (LFTMORED <= 29)) INVOLVING (LFTMORED) ENG "ENTER AN AGE
        BETWEEN 13 AND 29"
      ENDIF
    ENDIF
  IF Sample = NCDS THEN
    IF IntDate.YEAR = 2000 THEN
      CHECK
      ((LFTMORED >= 13) AND (LFTMORED <= 42)) INVOLVING (LFTMORED) ENG "ENTER AN AGE
      BETWEEN 13 AND 42"
      ELSEIF IntDate.YEAR = 1999 THEN
        CHECK
        ((LFTMORED >= 13) AND (LFTMORED <= 41)) INVOLVING (LFTMORED) ENG "ENTER AN AGE
        BETWEEN 13 AND 41"
      ENDIF
    ENDIF
  ENDIF
IF (LFTMORED = RESPONSE) AND (ACTAGEL = RESPONSE) THEN
  CHECK
  (LFTMORED >= ACTAGEL) INVOLVING (LFTMORED, ACTAGEL) ENG "Please change your coding."
ENDIF
RESERVECHECK
RESERVECHECK
RESERVECHECK

```

Block BVOCAL - Vocational Qualifications

```
IF (Sample = NCDS) AND (DMPart = Yes) THEN
  FEED1 := 'since March 1991'
ELSEIF (Sample = NCDS) AND (DMPart = No) THEN
  FEED1 := 'since March 1974'
ELSEIF Sample = BCS THEN
  FEED1 := 'since April 1986'
ENDIF
```

```
VOCQUAL.ASK
IF VOCQUAL = Yes THEN
  VOCTYP.ASK
  IF BTEC IN VOCTYP THEN
    VOCBTEC.ASK
    QBTEC.ASK
```

```
FOR i:= 1 TO VOCBTEC DO
  QNAMQUAL[i].ASK
  VOCSUB.ASK
  BTEClev.ASK
  VOCDATE.ASK
  IF VOCDATE = Year THEN
    VOCYEAR.ASK
  ENDIF
  VOCLOC.ASK
  VOCFTPT.ASK
  IF IntDate.YEAR = 1999 THEN
    IF VOCYEAR = RESPONSE THEN
      VOCYEAR < 2000 ENG "You have entered the year as 2000 but this interview is bring carried out in 1999.
      Please amend your coding."
    ENDIF
  ENDIF
END
```

```
ENDIF
IF City IN VOCTYP THEN
  VOCCITY.ASK
  QCITY.ASK
```

```
FOR i:= 1 TO VOCCITY DO
  QNAMQUAL[i].ASK
  VOCSUB.ASK
  Citylev.ASK
  VOCDATE.ASK
  IF VOCDATE = Year THEN
    VOCYEAR.ASK
  ENDIF
  VOCLOC.ASK
  VOCFTPT.ASK
  IF IntDate.YEAR = 1999 THEN
    IF VOCYEAR = RESPONSE THEN
      VOCYEAR < 2000 ENG "You have entered the year as 2000 but this interview is bring carried out in 1999.
      Please amend your coding."
    ENDIF
  ENDIF
END
```

```
ENDIF
IF RSA IN VOCTYP THEN
  VOCRSA.ASK
  QRSA.ASK
```

```
FOR i:= 1 TO VOCRSA DO
  QNAMQUAL[i].ASK
```

```

VOCSUB.ASK
RSAlev.ASK
VOCDATE.ASK
IF VOCDATE = Year THEN
  VOCYEAR.ASK
ENDIF
VOCLOC.ASK
VOCFTPT.ASK
IF IntDate.YEAR = 1999 THEN
  IF VOCYEAR = RESPONSE THEN
    VOCYEAR < 2000 ENG "You have entered the year as 2000 but this interview is bring carried out in 1999.
    Please amend your coding."
  ENDIF
ENDIF

```

```

ENDIF
IF Pitman IN VOCTYP THEN
  VOCPITM.ASK
  QPITMAN.ASK

```

```

FOR i:= 1 TO VOCPITM DO
  QNAMQUAL[i].ASK
  VOCSUB.ASK
  PITLEV.ASK
  VOCDATE.ASK
  IF VOCDATE = Year THEN
    VOCYEAR.ASK
  ENDIF
  VOCLOC.ASK
  VOCFTPT.ASK
  IF IntDate.YEAR = 1999 THEN
    IF VOCYEAR = RESPONSE THEN
      VOCYEAR < 2000 ENG "You have entered the year as 2000 but this interview is bring carried out in 1999.
      Please amend your coding."
    ENDIF
  ENDIF

```

ENDIF

```

ENDIF
IF NVQ IN VOCTYP THEN
  VOCNVQ.ASK
  QNVQ.ASK

```

```

FOR i:= 1 TO VOCNVQ DO
  QNAMQUAL[i].ASK
  VOCSUB.ASK
  NVQlev.ASK
  VOCDATE.ASK
  IF VOCDATE = Year THEN
    VOCYEAR.ASK
  ENDIF
  VOCLOC.ASK
  VOCFTPT.ASK
  IF IntDate.YEAR = 1999 THEN
    IF VOCYEAR = RESPONSE THEN
      VOCYEAR < 2000 ENG "You have entered the year as 2000 but this interview is bring carried out in 1999.
      Please amend your coding."
    ENDIF
  ENDIF

```

ENDIF

```

FOR i:= 1 TO VOCGNVQ DO
  QNAMQUAL[i].ASK
  VOCSUB.ASK
  GNVlev.ASK
  VOCDATE.ASK
  IF VOCDATE = Year THEN
    VOCYEAR.ASK
  ENDIF
  VOCLOC.ASK
  VOCFTPT.ASK
  IF IntDate.YEAR = 1999 THEN
    IF VOCYEAR = RESPONSE THEN
      VOCYEAR < 2000 ENG "You have entered the year as 2000 but this interview is bring carried out in 1999.
      Please amend your coding."
    ENDIF
  ENDIF

```

```
ENDIF
IF ONC IN VOCTYP THEN
  VOCONC.ASK
  QONC.ASK
```

```
FOR i:= 1 TO VOCONC DO
  QNAMQUAL[i].ASK
```

```
  VOCSUB.ASK
  ONCLvi.ASK
  VOCDATE.ASK
  IF VOCDATE = Year THEN
    VOCYEAR.ASK
  ENDIF
  VOCLOC.ASK
  VOCFTPT.ASK
  IF IntDate.YEAR = 1999 THEN
    IF VOCYEAR = RESPONSE THEN
      VOCYEAR < 2000 ENG "You have entered the year as 2000 but this interview is bring carried out in 1999.
      Please amend your coding."
    ENDIF
  ENDIF
```

```
ENDDO
```

```
E
IF
```

```
VOCHNC.ASK
```

```
FOR i:= 1 TO VOCHNC DO
  QNAMQUAL[i].ASK
```

```
  VOCSUB.ASK
  HNCLvi.ASK
  VOCDATE.ASK
  IF VOCDATE = Year THEN
    VOCYEAR.ASK
  ENDIF
  VOCLOC.ASK
  VOCFTPT.ASK
  IF IntDate.YEAR = 1999 THEN
    IF VOCYEAR = RESPONSE THEN
      VOCYEAR < 2000 ENG "You have entered the year as 2000 but this interview is bring carried out in 1999.
      Please amend your coding."
    ENDIF
  ENDIF
```

```
END
```

```
E
IF
```

```
FOR i:= 1 TO VOCAPPR DO
  QNAMQUAL[i].ASK
```

```
  VOCSUB.ASK
  VOCDATE.ASK
  IF VOCDATE = Year THEN
    VOCYEAR.ASK
  ENDIF
  VOCLOC.ASK
  VOCFTPT.ASK
  IF IntDate.YEAR = 1999 THEN
    IF VOCYEAR = RESPONSE THEN
      VOCYEAR < 2000 ENG "You have entered the year as 2000 but this interview is bring carried out in 1999.
      Please amend your coding."
    ENDIF
  ENDIF
```

```
ENDDO
```

```
ENDIF
IF HGV IN VOCTYP THEN
  VOCHGV.ASK
```

```
FOR i= 1 TO VOCHGV DO
  QNAMQUAL[i].ASK
```

```
  VOCDATE.ASK
  IF VOCDATE = Year THEN
    VOCYEAR.ASK
  ENDIF
  VOCLOC.ASK
  VOCFTPT.ASK
  IF IntDate.YEAR = 1999 THEN
    IF VOCYEAR = RESPONSE THEN
      VOCYEAR < 2000 ENG "You have entered the year as 2000 but this interview is bring carried out in 1999.
      Please amend your coding."
    ENDIF
  ENDIF
```

```
ENDDO
```

```
ENDIF
IF Other IN VOCTYP THEN
  VOCOTH.ASK
ENDIF
ENDIF
```

```
QCOURSKI.ASK
```

Block BCourski - Other Courses

```
IF (Sample = NCDS) AND (DMPart = Yes) THEN
  FEED3 := 'March 1991'
  FEED4 := 'since March 1991'
ELSEIF (Sample = NCDS) AND (DMPart = No) THEN
  FEED3 := 'March 1974'
  FEED4 := 'since leaving full-time education'
ELSEIF Sample = BCS THEN
  FEED3 := 'April 1986'
  FEED4 := 'since leaving full-time education'
ENDIF

FAILQUAL.ASK
IF FAILQUAL IN [Yes .. Yesoth] THEN
  NUMFQUAL.ASK
ENDIF
IF QEMPLOY.EconAct <> FTEduc THEN
  CURRQUAL.ASK
ENDIF
IF (QEMPLOY.EconAct = FTEduc) OR (CURRQUAL = Yes) THEN
  CURFTPT.ASK
  CURQSUB.ASK
  CURTYPE.ASK
  IF Noneof IN CURTYPE THEN
    CHECK
    CURTYPE.CARDINAL = 1 ENG "'None of' is an exclusive code for this question.@/Please re-code."
  ENDIF
  IF NOT (Noneof IN CURTYPE) THEN
    CURQYR.ASK
    IF CURQYR = Year THEN
      Curyear.ASK
    ENDIF
    CURLOC.ASK
    WHYCURQ.ASK
    OUTCOME.ASK
  ENDIF
ENDIF

OTHTRAIN.ASK
IF Sample = BCS THEN
  YTS.ASK
  IF YTS = Yes THEN
    NUMYTS.ASK
    YTSNOW.ASK
  ENDIF
ENDIF

OTHGOV.ASK
IF OTHGOV = Yes THEN
  NUMGOV.ASK
  GOVNOW.ASK
ENDIF

Aptrain.ASK
IF Aptrain = Yes THEN
  Numap.ASK
  Apnow.ASK
ENDIF

Actrain.ASK
IF Actrain = Yes THEN
  Numac.ASK
  Acnow.ASK
ENDIF

WRKTRAIN.ASK
IF WRKTRAIN = Yes THEN
  NUMWRKTR.ASK
  WRKTRNOW.ASK
ENDIF

LEISCORS.ASK
```



```

IF LEISCORS = Yes THEN
  NUMLEIS.ASK
  LEISNOW.ASK
ENDIF

READCORS.ASK
IF READCORS = Yes THEN
  NUMREAD.ASK
  READNOW.ASK
ENDIF

WRITCORS.ASK
IF WRITCORS = Yes THEN
  NUMWRITE.ASK
  WRITENOW.ASK
ENDIF

MATHCORS.ASK
IF MATHCORS = Yes THEN
  NUMMATHS.ASK
  MATHSNOW.ASK
ENDIF
IF ((((((MATHSNOW = Yes) OR (YTSNOW = Yes)) OR (GOVNOW = Yes)) OR (Apnow = Yes)) OR (Acnow = Yes))
OR (WRKTRNOW = Yes)) OR (LEISNOW = Yes)) OR (READNOW = Yes)) OR (WRITENOW = Yes) THEN
  WHYOTHC.ASK
  OUTCOME2.ASK
ENDIF
IF IntDate.YEAR = 1999 THEN
  IF Curyear = RESPONSE THEN
    Curyear < 2000 ENG "You have entered the year as 2000 but this interview is bring carried out in 1999. Please
    amend your coding."
  ENDIF
ENDIF
IF NoneOf IN WHYCURQ THEN
  CHECK
  WHYCURQ.CARDINAL = 1 ENG "None is an exclusive code for this question!."
ENDIF
IF NoneOf IN OUTCOME THEN
  CHECK
  OUTCOME.CARDINAL = 1 ENG "None is an exclusive code for this question!."
ENDIF
IF NoneOf IN WHYOTHC THEN
  CHECK
  WHYOTHC.CARDINAL = 1 ENG "None of is an exclusive code for this question. @/Please re-code."
ENDIF
IF NoneOf IN OUTCOME2 THEN
  CHECK
  OUTCOME2.CARDINAL = 1 ENG ""None of is an exclusive code for this question. @/Please re-code."
ENDIF
IF (QEMPLOY.EconAct = FTEduc) AND (CURFTPT = RESPONSE) THEN
  SIGNAL
  CURFTPT = Full ENG "Your current activity is coded as full-time education but that your current course is part-
  time. Please amend your coding."
ENDIF
RESERVECHECK
RESERVECHECK
RESERVECHECK
QNfrmLrn.ASK

```

Block BNfrmLrn - Non-Formal Learning

```
IF (((QLifLong.ACTAGEL < 17) AND (QEMPLOY.EconAct = Unemp)) AND (QCOURSKI.CURRQUAL = No)) OR
(((QVOCAL.VOCQUAL = No) AND (QLifLong.EDQUALS = No)) AND (QCOURSKI.CURRQUAL = No)) THEN
  WHYNEET.ASK
  IF NOT (None IN WHYNEET) THEN
    MAINNEET.ASK
  ENDIF
ENDIF
IF QEMPLOY.EconAct IN [FullTime .. PTSelf] THEN
  LEARNUSE.ASK
ENDIF
LrnUseF.ASK
PCHOME.ASK
IF PCHOME = Yes THEN
  HPCUSE.ASK
  IF HPCUSE <> Never THEN
    HOWUSEH.ASK
    IF Other IN HOWUSEH THEN
      HUSEOTH.ASK
    ENDIF
  ENDIF
ENDIF
IF QEMPLOY.EconAct IN [FullTime .. PTSelf] THEN
  PCWORK.ASK
  IF PCWORK = Yes THEN
    WPCUSE.ASK
    HOWUSEW.ASK
    IF Other IN HOWUSEW THEN
      WUSEOTH.ASK
    ENDIF
  ENDIF
ENDIF
Intro.ASK
SIGHTPRB.ASK
IF SIGHTPRB = No THEN
  READPRB1.ASK
  IF READPRB1 <> Easily THEN
    READPRB3.ASK
    READPRB2.ASK
  ENDIF
  READPRB4.ASK
ENDIF
IF SIGHTPRB = No THEN
  WRITEPRB.ASK
  IF WRITEPRB <> Easily THEN
    WPRBTYPE.ASK
    IF WPRBTYPE <> Never THEN
      HWRITEPRB.ASK
      WORDSPRB.ASK
    ENDIF
  ENDIF
ENDIF
MATHSPRB.ASK
IF (MATHSPRB <> Easily) AND (SIGHTPRB = No) THEN
  MPRBTYPE.ASK
  ADDUP.ASK
  SUBTRACT.ASK
  MULTIPLY.ASK
  DIVIDE.ASK
ENDIF
IF SIGHTPRB = No THEN
  DATESPRB.ASK
  IF ((READPRB1 <> Easily) OR (WRITEPRB <> Easily)) OR (MATHSPRB <> Easily) THEN
    INTRO1.ASK
    GETJOB.ASK
    COPEJOB.ASK
    GTPROMOT.ASK
    COPEHMBS.ASK
    HELPKIDS.ASK
    COPELEIS.ASK
  ENDIF
ENDIF
ENDIF
```

```

IF (QCOURSKI.MATHCORS = No) OR ((QCOURSKI.MATHCORS = Yes) AND (QCOURSKI.MATHSNOW = No))
THEN
  MTHIMP.ASK
  IF MTHIMP = Yes THEN
    MTHLIKE.ASK
    MTHPLACE.ASK
  ENDIF
ENDIF
IF (QCOURSKI.READCORS = No) OR ((QCOURSKI.READCORS = Yes) AND (QCOURSKI.READNOW = No))
THEN
  READIMP.ASK
  IF READIMP = Yes THEN
    REDLIKE.ASK
    REDPLACE.ASK
  ENDIF
ENDIF
IF (QCOURSKI.WRITCORS = No) OR ((QCOURSKI.WRITCORS = Yes) AND (QCOURSKI.WRITENOW = No))
THEN
  WRITIMP.ASK
  IF WRITIMP = Yes THEN
    WRILIKE.ASK
    WRIPLACE.ASK
  ENDIF
ENDIF
IF QBHGrid.ChdAge3 = Yes THEN
  READKID.ASK
  KIDRDCNF.ASK
  WRITEKID.ASK
  WRITCONF.ASK
  MATHSKID.ASK
  MATHCONF.ASK
  IF DMSPart = Yes THEN
    PARTREAD.ASK
    PARTWRIT.ASK
    PARTMATH.ASK
  ENDIF
ENDIF
IF QBHGrid.ChdAge4 = Yes THEN
  KIDSKOOL.ASK
ENDIF
IF (QBHGrid.Chd5_16 = Yes) AND (DMSPart = Yes) THEN
  PSKOOL.ASK
ENDIF
IF NoneOf IN MTHLIKE THEN
  CHECK
  MTHLIKE.CARDINAL = 1 ENG "None of is an exclusive code for this question. @/Please re-code."
ENDIF
IF NoneOf IN MTHPLACE THEN
  CHECK
  MTHPLACE.CARDINAL = 1 ENG "None of is an exclusive code for this question. @/Please re-code."
ENDIF
IF NoneOf IN WRILIKE THEN
  CHECK
  WRILIKE.CARDINAL = 1 ENG "None of is an exclusive code for this question. @/Please re-code."
ENDIF
IF NoneOf IN WRIPLACE THEN
  CHECK
  WRIPLACE.CARDINAL = 1 ENG "None of is an exclusive code for this question. @/Please re-code."
ENDIF
IF NoneOf IN REDLIKE THEN
  CHECK
  REDLIKE.CARDINAL = 1 ENG "None of is an exclusive code for this question. @/Please re-code."
ENDIF
IF NoneOf IN REDPLACE THEN
  CHECK
  REDPLACE.CARDINAL = 1 ENG "None of is an exclusive code for this question. @/Please re-code."
ENDIF
IF None IN WHYNEET THEN
  CHECK
  WHYNEET.CARDINAL = 1 ENG "None of is an exclusive code for this question. @/Please re-code."
ENDIF
RESERVECHECK
RESERVECHECK
RESERVECHECK
RESERVECHECK

```

QHlthCnd.ASK

Health Section

Block HthCond - Long Term Limiting Illness

```
HlthGen.ASK  
HlthYr.ASK  
LSIAny.ASK  
IF LSIAny = Yes THEN  
  QCONDADD.ASK
```

```
HlthGen.ASK  
HlthYr.ASK  
LSIAny.ASK  
IF LSIAny = Yes THEN  
  QCONDADD.ASK
```

```
FOR Loop:= 1 TO 10 DO  
  IF (Loop = 1) OR (Condit[Loop - 1].More = Yes) THEN  
    IF Loop = 1 THEN  
      TEXT := 'Does this'  
    ELSEIF Loop > 1 THEN  
      TEXT := 'Do any of these problems or conditions'  
    ENDIF  
    Condit[Loop].ASK
```

```
LSICond.ASK  
LSIAge.ASK
```

```
LSILimWk.ASK
```

```
LSILim.ASK  
More.ASK
```

```
IF Sample = BCS THEN
```

```
  IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
```

```
    CHECK
```

```
    LSIAge <= 30 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter an  
    age between 0-30."
```

```
  ELSE
```

```
    CHECK
```

```
    LSIAge <= 29 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter an  
    age between 0-29."
```

```
  ENDIF
```

```
ENDIF
```

```
IF Sample = NCDS THEN
```

```
  IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
```

```
    CHECK
```

```
    LSIAge <= 42 ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an age  
    between 0-42."
```

```
  ELSE
```

```
    CHECK
```

```
    LSIAge <= 41 ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an age  
    between 0-41."
```

```
  ENDIF
```

```
ENDIF
```

```
ENDDO
```

```
LSIF  
ENDIF  
RESERVECHECK  
RESERVECHECK  
RESERVECHECK
```

QHealth - Health

Intro.ASK
HHFBANE.ASK
QProbs1.ASK

```
PROBS[1] := 'migraine or severe headaches associated with vomiting or dizziness'  
PROBS[2] := 'hay fever'  
PROBS[3] := 'bronchitis'  
PROBS[4] := 'asthma'  
PROBS[5] := 'allergic rhinitis (persistent runny nose when you haven not got a cold'  
FOR i:= 1 TO 5 DO  
  PROB := PROBS[i]  
  IF i IN HHFBANE THEN  
    ProbAsk[i].ASK
```

```
CL1Age.ASK
```

```
CL112m.ASK
```

```
IF CL112m = Yes THEN
```

```
  CL1Doc.ASK
```

```
ENDIF
```

```
IF CL1Age = RESPONSE THEN
```

```
  IF Sample = BCS THEN
```

```
    IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
```

```
      CHECK
```

```
      CL1Age <= 30 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter an age  
between 0-30."
```

```
    ELSE
```

```
      CHECK
```

```
      CL1Age <= 29 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter an age  
between 0-29."
```

```
    ENDIF
```

```
  ENDIF
```

```
  IF Sample = NCDS THEN
```

```
    IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
```

```
      CHECK
```

```
      CL1Age <= 42 ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an age  
between 0-42."
```

```
    ELSE
```

```
      CHECK
```

```
      CL1Age <= 41 ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an age  
between 0-41."
```

```
    ENDIF
```

```
  ENDIF
```

```
ENDIF
```

```
END
```

```
OthS  
IF Ot  
Sk  
QProbs1.ASK
```

```
PROBS[1] := 'Eczema'  
PROBS[2] := 'Psoriasis'  
PROBS[3] := 'Acne'  
PROBS[4] := 'Cold sores'  
PROBS[5] := 'Fungus infections'  
PROBS[6] := 'Recurrent mouth ulcers'  
PROBS[7] := 'Contact dermatitis'  
FOR i:= 1 TO 7 DO
```

```
PROB := PROBS[i]
IF i IN SkinCond THEN
  ProbAsk[i].ASK
```

```
CL1Age.ASK

CL112m.ASK
IF CL112m = Yes THEN
  CL1Doc.ASK
ENDIF
IF CL1Age = RESPONSE THEN
  IF Sample = BCS THEN
    IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
      CHECK
      CL1Age <= 30 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter an age
between 0-30."
    ELSE
      CHECK
      CL1Age <= 29 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter an age
between 0-29."
    ENDIF
  ENDIF
  IF Sample = NCDS THEN
    IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
      CHECK
      CL1Age <= 42 ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an age
between 0-42."
    ELSE
      CHECK
      CL1Age <= 41 ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an age
between 0-41."
    ENDIF
  ENDIF
ENDIF
ENDIF
E
END
```

```
SL1Age.ASK
SL112m.ASK
IF SL112m = Yes THEN
  SL1Doc.ASK
ENDIF
ENDIF
ENDIF
BackME.ASK
QProbs2.ASK
```

```
PROBS[1] := 'persistent back pain lumbago or sciatica'
PROBS[2] := 'chronic fatigue syndrome better known as ME'
FOR i:= 1 TO 2 DO
  PROB := PROBS[i]
  IF i IN BackME THEN
    ProbAsk[i].ASK
```

```
CL1Age.ASK

CL112m.ASK
IF CL112m = Yes THEN
  CL1Doc.ASK
ENDIF
IF CL1Age = RESPONSE THEN
  IF Sample = BCS THEN
    IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
      CHECK
      CL1Age <= 30 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter an
age between 0-30."
    ELSE
```

```

CHECK
CL1Age <= 29 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter
an age between 0-29."
ENDIF
ENDIF
IF Sample = NCDS THEN
IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
CHECK
CL1Age <= 42 ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an
age between 0-42."
ELSE
CHECK
CL1Age <= 41 ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an
age between 0-41."
ENDIF
ENDIF
ENDIF
ENDIF
ENDDO

```

```

EatProb.ASK
IF EatProb = Yes THEN
Eating.ASK
IF Other IN Eating THEN
EatOth.ASK
ENDIF
EL1Age.ASK
EL112m.ASK
IF EL112m = Yes THEN
EL1Doc.ASK
ENDIF
DownHiBP.ASK
IF DownHiBP = Yes THEN
BP1Age.ASK
BP112m.ASK
IF BP112m = Yes THEN
BP1Doc.ASK
ENDIF
Hernia.ASK
IF Hernia = Yes THEN
Herniwe.ASK
HL1Age.ASK
HL112m.ASK
IF HL112m = Yes THEN
HL1Doc.ASK
ENDIF
IF DMSEX = Female THEN
Periods.ASK
IF Periods = Yes THEN
Perprob.ASK
PL1Age.ASK
PL112m.ASK
IF PL112m = Yes THEN
PL1Doc.ASK
ENDIF
Gynae.ASK
IF Gynae = Yes THEN
GynaePrb.ASK
IF Other IN GynaePrb THEN
GynaeOth.ASK
ENDIF
GL1Age.ASK
GL112m.ASK
IF GL112m = Yes THEN
GL1Doc.ASK
ENDIF
Fit.ASK
IF Fit = Yes THEN

```



```

FL1Age.ASK
FL112m.ASK
IF FL112m = Yes THEN
  FL1Doc.ASK
ENDIF
ENDIF
Diab.ASK
IF Diab = Yes THEN
  KindDiab.ASK
  DL1Age.ASK
  DL112m.ASK
  IF DL112m = Yes THEN
    DL1Doc.ASK
  ENDIF
ENDIF
Cancer.ASK
IF Cancer = Yes THEN
  CancType.ASK
  IF Other IN CancType THEN
    OthCncr.ASK
  ENDIF
  CL1Age.ASK
  CL112m.ASK
  IF CL112m = Yes THEN
    CL1Doc.ASK
  ENDIF
ENDIF
UGICOGR.ASK
QProbs4.ASK

```

```

PROBS[1] := 'a peptic, duodenal or gastric ulcer'
PROBS[2] := 'Gallstones'
PROBS[3] := 'Irritable bowel syndrome or IBS'
PROBS[4] := 'Ulcerative colitis'
PROBS[5] := 'Crohns disease'
FOR i:= 1 TO 5 DO
  PROB := PROBS[i]
  IF i IN UGICOGR THEN
    ProbAsk[i].ASK
  ENDIF
ENDFOR

```

```

CL1Age.ASK
CL112m.ASK
IF CL112m = Yes THEN
  CL1Doc.ASK
ENDIF
IF CL1Age = RESPONSE THEN
  IF Sample = BCS THEN
    IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
      CHECK
      CL1Age <= 30 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter an
age between 0-30."
    ELSE
      CHECK
      CL1Age <= 29 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter an
age between 0-29."
    ENDIF
  ENDIF
  IF Sample = NCDS THEN
    IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
      CHECK
      CL1Age <= 42 ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an
age between 0-42."
    ELSE
      CHECK
    ENDIF
  ENDIF
ENDIF

```

```

        CL1Age <= 41 ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an age
        between 0-41."
        ENDIF
        ENDIF
        ENDIF
    EN
END

```

```

Bladder.ASK
IF Bladder = Yes THEN
    BladPrb.ASK
    IF Other IN BladPrb THEN
        BladOth.ASK
    ENDIF
    BL1Age.ASK
    BL112m.ASK
    IF BL112m = Yes THEN
        BL1Doc.ASK
    ENDIF
ENDIF
IF NoneOf IN HHFBANE THEN
    CHECK
    HHFBANE.CARDINAL = 1 ENG "None is an exclusive code for this question!."
ENDIF
IF NoneOf IN UGICOCR THEN
    CHECK
    UGICOCR.CARDINAL = 1 ENG "None is an exclusive code for this question!."
ENDIF
IF BP1Age = RESPONSE THEN
    IF Sample = BCS THEN
        IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
            CHECK
            BP1Age <= 30 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter an age
            between 0-30."
        ELSE
            CHECK
            BP1Age <= 29 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter an age
            between 0-29."
        ENDIF
    ENDIF
    IF Sample = NCDS THEN
        IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
            CHECK
            BP1Age <= 42 ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an age
            between 0-42."
        ELSE
            CHECK
            BP1Age <= 41 ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an age
            between 0-41."
        ENDIF
    ENDIF
ENDIF
IF SL1Age = RESPONSE THEN
    IF Sample = BCS THEN
        IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
            CHECK
            SL1Age <= 30 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter an age
            between 0-30."
        ELSE
            CHECK
            SL1Age <= 29 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter an age
            between 0-29."
        ENDIF
    ENDIF
    IF Sample = NCDS THEN
        IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
            CHECK
            SL1Age <= 42 ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an age
            between 0-42."
        ELSE
            CHECK

```

```

    SL1Age <= 41 ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an age
    between 0-41."
ENDIF
ENDIF
ENDIF
IF EL1Age = RESPONSE THEN
IF Sample = BCS THEN
IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
CHECK
    EL1Age <= 30 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter an age
    between 0-30."
ELSE
CHECK
    EL1Age <= 29 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter an age
    between 0-29."
ENDIF
ENDIF
IF Sample = NCDS THEN
IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
CHECK
    EL1Age <= 42 ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an age
    between 0-42."
ELSE
CHECK
    EL1Age <= 41 ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an age
    between 0-41."
ENDIF
ENDIF
ENDIF
IF HL1Age = RESPONSE THEN
IF Sample = BCS THEN
IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
CHECK
    HL1Age <= 30 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter an age
    between 0-30."
ELSE
CHECK
    HL1Age <= 29 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter an age
    between 0-29."
ENDIF
ENDIF
IF Sample = NCDS THEN
IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
CHECK
    HL1Age <= 42 ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an age
    between 0-42."
ELSE
CHECK
    HL1Age <= 41 ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an age
    between 0-41."
ENDIF
ENDIF
ENDIF
IF PL1Age = RESPONSE THEN
IF Sample = BCS THEN
IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
CHECK
    PL1Age <= 30 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter an age
    between 0-30."
ELSE
CHECK
    PL1Age <= 29 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter an age
    between 0-29."
ENDIF
ENDIF
IF Sample = NCDS THEN
IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
CHECK
    PL1Age <= 42 ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an age
    between 0-42."
ELSE
CHECK
    PL1Age <= 41 ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an age
    between 0-41."
ENDIF
ENDIF

```

```

ENDIF
ENDIF
IF GL1Age = RESPONSE THEN
  IF Sample = BCS THEN
    IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
      CHECK
      GL1Age <= 30 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter an age
      between 0-30."
    ELSE
      CHECK
      GL1Age <= 29 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter an age
      between 0-29."
    ENDIF
  ENDIF
  IF Sample = NCDS THEN
    IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
      CHECK
      GL1Age <= 42 ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an age
      between 0-42."
    ELSE
      CHECK
      GL1Age <= 41 ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an age
      between 0-41."
    ENDIF
  ENDIF
ENDIF
IF FL1Age = RESPONSE THEN
  IF Sample = BCS THEN
    IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
      CHECK
      FL1Age <= 30 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter an age
      between 0-30."
    ELSE
      CHECK
      FL1Age <= 29 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter an age
      between 0-29."
    ENDIF
  ENDIF
  IF Sample = NCDS THEN
    IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
      CHECK
      FL1Age <= 42 ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an age
      between 0-42."
    ELSE
      CHECK
      FL1Age <= 41 ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an age
      between 0-41."
    ENDIF
  ENDIF
ENDIF
IF DL1Age = RESPONSE THEN
  IF Sample = BCS THEN
    IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
      CHECK
      DL1Age <= 30 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter an age
      between 0-30."
    ELSE
      CHECK
      DL1Age <= 29 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter an age
      between 0-29."
    ENDIF
  ENDIF
  IF Sample = NCDS THEN
    IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
      CHECK
      DL1Age <= 42 ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an age
      between 0-42."
    ELSE
      CHECK
      DL1Age <= 41 ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an age
      between 0-41."
    ENDIF
  ENDIF
ENDIF
IF CL1Age = RESPONSE THEN

```

```

IF Sample = BCS THEN
  IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
    CHECK
    CL1Age <= 30 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter an age
    between 0-30."
  ELSE
    CHECK
    CL1Age <= 29 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter an age
    between 0-29."
  ENDIF
ENDIF
IF Sample = NCDS THEN
  IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
    CHECK
    CL1Age <= 42 ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an age
    between 0-42."
  ELSE
    CHECK
    CL1Age <= 41 ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an age
    between 0-41."
  ENDIF
ENDIF
IF BL1Age = RESPONSE THEN
  IF Sample = BCS THEN
    IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
      CHECK
      BL1Age <= 30 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter an age
      between 0-30."
    ELSE
      CHECK
      BL1Age <= 29 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter an age
      between 0-29."
    ENDIF
  ENDIF
  IF Sample = NCDS THEN
    IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
      CHECK
      BL1Age <= 42 ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an age
      between 0-42."
    ELSE
      CHECK
      BL1Age <= 41 ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an age
      between 0-41."
    ENDIF
  ENDIF
ENDIF
RESERVECHECK
RESERVECHECK
RESERVECHECK
QCHEST.ASK

```

Block BChest - Breathing and Chest Problems

```

IF DMSEX = Female THEN
  Pill.ASK
  IF Pill = Yes THEN
    WhatPill.ASK
  ENDIF
  IF Pill = No THEN
    PillEver.ASK
  ENDIF
ENDIF
CoughAM.ASK
CoughPM.ASK
IF (CoughAM = Yes) OR (CoughPM = Yes) THEN
  Cough3Mo.ASK
ENDIF
PhlegmAM.ASK
PhlegmPM.ASK
IF (PhlegmAM = Yes) OR (PhlegmPM = Yes) THEN
  Phlegm3M.ASK

```

```

ENDIF
CanWalk.ASK
IF CanWalk = Yes THEN
  Breath.ASK
ENDIF
Wheezy.ASK
IF Wheezy = Yes THEN
  Wheezy12.ASK
ENDIF
IF (Wheezy12 = Yes) OR (Asthma IN QHEALTH.HHFBANE) THEN
  Wheez12N.ASK
ENDIF
IF (Asthma IN QHEALTH.HHFBANE) AND (Wheezy = Yes) THEN
  TEXT := 'asthama and your chest wheezing or whistling'
ELSEIF Asthma IN QHEALTH.HHFBANE THEN
  TEXT := 'asthama'
ELSEIF Wheezy = Yes THEN
  TEXT := 'wheezing or whistling'
ENDIF
IF (Wheezy = Yes) OR ((Asthma IN QHEALTH.HHFBANE) AND (QHEALTH.QProbs1.ProbAsk[4].CL112m = Yes))
THEN
  Inhaler.ASK
ENDIF
RESERVECHECK
RESERVECHECK
RESERVECHECK

  QMntHlth.ASK

```

Block BMntHlth - Mental Health

```
IF Sample = BCS THEN
  TEXT := 'April 1986'
ELSEIF Sample = NCDS THEN
  TEXT := 'March 1991'
ENDIF
```

```
MHProbs.ASK
IF NOT (NoneOf IN MHProbs) THEN
  QProbs.ASK
```

```
probs[1] := 'feeling low, depressed or sad'
probs[2] := 'feeling generally anxious or jittery'
probs[3] := 'feeling anxious or scared about objects or situations'
probs[4] := 'feeling overexcited or over confident'
probs[5] := 'feeling compelled to repeat certain actions or thoughts'
probs[6] := 'hearing or seeing things, that other people have not'
probs[7] := 'problems with alcohol'
probs[8] := 'problems with drugs'
FOR i:= 1 TO 8 DO
  prob := probs[i]
  IF i IN MHProbs THEN
    ProbAsk[i].ASK

    MHAge.ASK
    MHStill.ASK
    IF MHStill IN [YesMost .. YesOccas] THEN
      MHSpec.ASK
    ENDIF
    IF MHAge = RESPONSE THEN
      IF Sample = BCS THEN
        IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
          CHECK
          MHAge <= 30 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter an age between 0-30."
        ELSE
          CHECK
          MHAge <= 29 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter an age between 0-29."
        ENDIF
      ENDIF
      IF Sample = NCDS THEN
        IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
          CHECK
          MHAge <= 42 ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an age between 0-42."
        ELSE
          CHECK
          MHAge <= 41 ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an age between 0-41."
        ENDIF
      ENDIF
    ENDIF
  ENDIF
ENDFOR
ENDD
```

```
IF O
M
END
```

```
ENDIF
IF NoneOf IN MHProbs THEN
  CHECK
  MHProbs.CARDINAL = 1 ENG "None is an exclusive code for this question!."
ENDIF
```

```
QEyeEar.ASK
```

Block Q EyeEar - Sight and Hearing Problems

```
IF Sample = NCDS THEN
  TEXT := '33'
ELSEIF Sample = BCS THEN
  TEXT := '16'
ENDIF
IF DMSEX = Female THEN
  TEXT1 := 'and apart from regular ante-natal and post-natal care'
ENDIF

EyeProbs.ASK
IF EyeProbs = YesBoth THEN
  EyeProb2.ASK
  IF EyeProb2 = Other THEN
    EyeOthr2.ASK
  ENDIF
ENDIF
IF EyeProbs = YesOne THEN
  EyeProb1.ASK
  IF EyeProb1 = Other THEN
    EyeOthr1.ASK
  ENDIF
ENDIF
GlasCon.ASK
SeeProbs.ASK
IF (EyeProbs = YesBoth) AND (GlasCon IN [Glasses .. ConLens]) THEN
  DaySght2.ASK
ENDIF
IF (EyeProbs = YesOne) AND (GlasCon IN [Glasses .. ConLens]) THEN
  DaySght1.ASK
ENDIF

EarProbs.ASK
IF EarProbs = YesBoth THEN
  EarProb2.ASK
  IF EarProb2 = Other THEN
    EarOth2.ASK
  ENDIF
ENDIF
IF EarProbs = YesOne THEN
  EarProb1.ASK
  IF EarProb1 = Other THEN
    EarOth1.ASK
  ENDIF
ENDIF
IF (EarProbs = YesBoth) OR (EarProbs = YesOne) THEN
  HearAid.ASK
ENDIF
IF EarProbs = YesBoth THEN
  Hearing2.ASK
ENDIF
IF EarProbs = YesOne THEN
  Hearing1.ASK
ENDIF
HOther.ASK
IF HOther = Yes THEN

  QHLTHOTH.ASK
```



```

FOR hlth:= 1 TO 10 DO
  IF (hlth = 1) OR (h[hlth - 1].HOMore = Yes) THEN
    h[hlth].ASK

```

```

    HOWhat.ASK
    HOAge.ASK
    HOSup.ASK
    HOMore.ASK
    IF HOAge = RESPONSE THEN
      IF Sample = BCS THEN
        IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
          CHECK
          HOAge <= 30 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter an age between
0-30."
        ELSE
          CHECK
          HOAge <= 29 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter an age between
0-29."
        ENDIF
      ENDIF
      IF Sample = NCDS THEN
        IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
          CHECK
          HOAge <= 42 ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an age between
0-42."
        ELSE
          CHECK
          HOAge <= 41 ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an age between
0-42."
        ENDIF
      ENDIF
    ENDIF
  ENDIF

```

```

EN
ENDD

```

```

ENDIF
IF NoDiff IN SeeProbs THEN
  CHECK
  SeeProbs.CARDINAL = 1 ENG "None of is an exclusive code for this question. @/Please re-code."
ENDIF
RESERVECHECK
RESERVECHECK
RESERVECHECK
QAccid.ASK

```

Block QAccid - Accidents and Assaults

```
IF Sample = BCS THEN
  TEXTFILL := 'April 1986'
ELSEIF Sample = NCDS THEN
  TEXTFILL := 'March 1991'
ENDIF
```

```
AccidAny.ASK
IF NOT (NoneOf IN AccidAny) THEN
  AccidNo.ASK
  IF AccidNo = 1 THEN
    TEXTF := 'this accident or assault.'
  ELSEIF AccidNo IN [2 .. 6] THEN
    TEXTF := 'each of these. I would like to start with the most recent and work backwards.'
  ELSEIF AccidNo > 6 THEN
    TEXTF := 'the 6 most recent accidents or assaults. I would like to start with the most recent and work backwards.'
  ENDIF
  AccidInt.ASK
  FOR LOOP:= 1 TO AccidNo DO
    IF LOOP <= 6 THEN
      QINJNUM[LOOP].ASK
```

```
IF LOOP = 1 THEN
  TEXT := 'the most recent accident or assault'
ELSEIF LOOP > 1 THEN
  TEXT := 'the accident or assault before the last one'
ENDIF

AccAge.ASK
AccWhy.ASK
AccTmt.ASK
AccInj.ASK
IF AccAge = RESPONSE THEN
  IF Sample = BCS THEN
    IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
      CHECK
      AccAge <= 30 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter an age between 16-30."
    ELSE
      CHECK
      AccAge <= 29 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter an age between 16-29."
    ENDIF
  ENDIF
  IF Sample = NCDS THEN
    IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
      CHECK
      (AccAge >= 33) AND (AccAge <= 42) ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an age between 33-42."
    ELSE
      CHECK
      (AccAge >= 33) AND (AccAge <= 41) ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an age between 33-41."
    ENDIF
  ENDIF
ENDIF
ENDIF
```

```
ENDIF
ENDDO
ENDIF
IF NoneOf IN AccidAny THEN
  CHECK
  AccidAny.CARDINAL = 1 ENG "'None of' is an exclusive code for this question. @/Please re-code."
ENDIF
RESERVECHECK
RESERVECHECK
```

RESERVECHECK

QHspAdmn.**ASK**

Block QHspAdmn - Hospital Admissions

```
IF Sample = BCS THEN
  TEXT1 := 'April 1986'
ELSEIF Sample = NCDS THEN
  TEXT1 := 'March 1991'
ENDIF
```

```
Hospital.ASK
IF Hospital = Yes THEN
  NumAdmn.ASK
  IF NumAdmn > 10 THEN
    NumTemp := 10
  ELSE
    NumTemp := NumAdmn
  ENDIF
  FOR LOOP:= 1 TO NumTemp DO
    QNUMADMT[LOOP].ASK
```

```
IF LOOP = 1 THEN
  TEXT := 'most recent admission'
ELSEIF LOOP > 1 THEN
  TEXT := 'next most recent admission'
ENDIF

HospAge.ASK
HospY.ASK
IF HospAge = RESPONSE THEN
  IF Sample = BCS THEN
    IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
      CHECK
      HospAge <= 30 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter an age
      between 0-30."
    ELSE
      CHECK
      HospAge <= 29 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter an age
      between 0-29."
    ENDIF
  ENDIF
  IF Sample = NCDS THEN
    IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
      CHECK
      HospAge <= 42 ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an age
      between 0-42."
    ELSE
      CHECK
      HospAge <= 41 ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an age
      between 0-42."
    ENDIF
  ENDIF
ENDIF
ENDIF
```

```
EN
END
RESI
RESERVECHECK
RESERVECHECK
```

```
QSMKDRNK.ASK
```

Block QSmkDrnk - Smoking and Drinking

```
Smoking.ASK
IF Smoking = EvryDay THEN
  NofCigs.ASK
ENDIF
IF Smoking IN [NotNow .. Occas] THEN
  ExSmoker.ASK
  IF ExSmoker = Yes THEN
    Agequit.ASK
  ENDIF
ENDIF
IF HHSize > 1 THEN
  OthSmoke.ASK
ENDIF
IF OthSmoke = Yes THEN
  WhoSmoke.ASK
  IF WhoSmoke IN [SpouPart .. SpPrtr] THEN
    PartCigs.ASK
  ENDIF
ENDIF
Drinks.ASK
IF Drinks IN [Most .. Monthly] THEN
  Beer.ASK
  Spirits.ASK
  Wine.ASK
  Sherry.ASK
  Pops.ASK
  OthDrink.ASK
  IF OthDrink = Yes THEN
    OthAlcDk.ASK
  ENDIF
ENDIF
IF Drinks IN [Most .. Never] THEN
  CAGE1.ASK
  IF CAGE1 = Yes THEN
    CAGE2.ASK
  ENDIF
  CAGE3.ASK
  IF CAGE3 = Yes THEN
    CAGE4.ASK
  ENDIF
  CAGE5.ASK
  IF CAGE5 = Yes THEN
    CAGE6.ASK
  ENDIF
  CAGE7.ASK
  IF CAGE7 = Yes THEN
    CAGE8.ASK
  ENDIF
  IF QEMPLOY.EconAct IN [FullTime .. PTSelf] THEN
    CAGE9.ASK
    IF CAGE9 = Yes THEN
      CAGE10.ASK
    ENDIF
  ENDIF
ENDIF
IF Agequit = RESPONSE THEN
  IF Sample = BCS THEN
    IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
      CHECK
      Agequit <= 30 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter an age
      between 0-30."
    ELSE
      CHECK
      Agequit <= 29 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter an age
      between 0-29."
    ENDIF
  ENDIF
  IF Sample = NCDS THEN
    IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
      CHECK
      Agequit <= 42 ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an age
      between 0-42."
```

```
ELSE
CHECK
Agequit <= 41 ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an age
between 0-42."
ENDIF
ENDIF
ENDIF
```

QDIETEXR.ASK

Block QDietExr - Diet and Exercise

```
IF (QBirth.QConPreg.ConPreg[1].QBQUES.TQUES[1].Prega = Preg) AND (DMSex = Female) THEN
  TEXT := 'before you became pregnant'
ELSE
  TEXT := 'do'
ENDIF
Fruit.ASK
Eggs.ASK
Salads.ASK
CookdVeg.ASK
OilFried.ASK
FatFried.ASK
Chips.ASK
Sweets.ASK
Cakes.ASK
WhlBread.ASK
OthBread.ASK
RedMeat.ASK
Poultry.ASK
Fish.ASK
Pulses.ASK
Veggy.ASK
IF Veggy = Yes THEN
  VegType.ASK
  IF VegType = Other THEN
    VegOther.ASK
  ENDIF
ENDIF
SpsdDiet.ASK
IF SpsdDiet = Yes THEN
  DietType.ASK
  IF DietType = Other THEN
    DietOthr.ASK
  ENDIF
  IF DietType <> NoneOf THEN
    DietDoc.ASK
  ENDIF
ENDIF
Exercise.ASK
IF Exercise = Yes THEN
  Breathls.ASK
  Sweat.ASK
ENDIF
IF ((RedMeat IN [More .. Occas]) OR (Poultry IN [More .. Occas])) OR (Fish IN [More .. Occas]) THEN
  SIGNAL
  Veggy = No ENG "You have said that you are a vegetarian but that you also eat Red Meat/Poultry or Fish. Please
  check your coding."
ENDIF
RESERVECHECK
RESERVECHECK
RESERVECHECK

QHGTWHT.ASK
```

Block QHghWt - Height and Weight

IF (QBirth.QConPreg.ConPreg[1],QBQUES.TQUES[1].Prega = Preg) **AND** (DMSex = Female) **THEN**
TEXT1 := 'Before you were pregnant, was your weight?'

ELSE

TEXT1 := 'What is your current weight without clothes on?'

ENDIF

Height.**ASK**

IF Height = Metres **THEN**

HTMetres.**ASK**

HTCms.**ASK**

ENDIF

IF Height = Feet **THEN**

HTFeet.**ASK**

HTInches.**ASK**

ENDIF

Weight.**ASK**

IF Weight = Kilograms **THEN**

WTKilos.**ASK**

ENDIF

IF Weight = Stones **THEN**

WTStones.**ASK**

WTPounds.**ASK**

ENDIF

WTAssess.**ASK**

RESERVECHECK

RESERVECHECK

RESERVECHECK

QPolitic.**ASK**

Citizenship and Values Section

Block QPolitic - Citizenship and Politics

```
IF Sample = NCDS THEN
  RefPer := '1991'
  RefPer1 := '1991'
ELSE
  RefPer := 'you were at school'
  RefPer1 := 'you were 16'
ENDIF
IF DMSPart = Yes THEN
  Spouse := 'and/or your partner'
ELSE
  Spouse := ""
ENDIF
OrgEver.ASK
CHECK
IF None IN OrgEver THEN
  OrgEver.CARDINAL = 1 ENG "None is an exclusive code for this question!"
ENDIF
IF (OrgEver = RESPONSE) AND NOT (None IN OrgEver) THEN
  OrgNow.ASK
  CHECK
  IF None IN OrgNow THEN
    OrgNow.CARDINAL = 1 ENG "None is an exclusive code for this question!"
  ENDIF
  FOR idx:= 1 TO 7 DO
    IF idx IN OrgNow THEN
      CHECK
      idx IN OrgEver ENG "Respondent did not say they have ever been a member of this organisation (code
      ^idx)."
    ENDIF
  ENDDO
  QOrgs.ASK
  orgs[1] := 'political party'
  orgs[2] := 'environmental charity/voluntary group(s)'
  orgs[3] := 'other charity/voluntary group(s)'
  orgs[4] := 'women's groups'
  orgs[5] := 'townswomen's guild/women's institutes'
  orgs[6] := 'parents/school organisations'
  orgs[7] := 'tenants/residents associations'
  FOR i:= 1 TO 7 DO
    org := orgs[i]
    IF i IN OrgNow THEN
      OrgAsk[i].ASK
      OrgFreq.ASK
    ENDIF
  ENDDO
ENDIF
Vote97.ASK
IF Vote97 = Yes THEN
  VoteWho.ASK
  IF VoteWho = Oth THEN
    OthParty.ASK
  ENDIF
ENDIF
VoteNow.ASK
IF VoteNow = Oth THEN
  OthPrty.ASK
ENDIF
IF VoteNow IN [Con .. Oth] THEN
  PrtySupp.ASK
ENDIF
PolitInt.ASK
UnionMem.ASK
IF (UnionMem = No) OR (UnionMem = DONTKNOW) THEN
  UnionEvr.ASK
ENDIF
```

```
IF (UnionEvr IN [Trade, Staff]) AND (UnionMem = No) THEN
  YNotMem.ASK
  IF Other IN YNotMem THEN
    YNtUnoth.ASK
  ENDIF
ENDIF
Religion.ASK
IF Religion = Othc THEN
  OthChrst.ASK
ENDIF
IF Religion = OthNon THEN
  OthNChrs.ASK
ENDIF
IF Religion IN [Nodeno .. OthNon] THEN
  FreqRelg.ASK
ENDIF
Paper.ASK
RESERVECHECK
RESERVECHECK
RESERVECHECK
RESERVECHECK
RESERVECHECK
RESERVECHECK
```

```

LSICond.ASK
LSIAge.ASK

LSILimWk.ASK

LSILim.ASK
More.ASK
IF Sample = BCS THEN
  IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
    CHECK
    LSIAge <= 30 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter an age between 0-30."
  ELSE
    CHECK
    LSIAge <= 29 ENG "Interviewer: this age is out of range for a BCS-70 member! @/Please re-enter an age between 0-29."
  ENDIF
ENDIF
IF Sample = NCDS THEN
  IF (IntDate >= Birthday) AND (IntDate.YEAR = 2000) THEN
    CHECK
    LSIAge <= 42 ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an age between 0-42."
  ELSE
    CHECK
    LSIAge <= 41 ENG "Interviewer: this age is out of range for a NCDS member! @/Please re-enter an age between 0-41."
  ENDIF
ENDIF

```

```

CASIInt.ASK
IF CASIInt IN [Indepen .. IntHelp] THEN
  CASIINST.ASK
  QCasi.ASK
ENDIF

```

Self-Completion Section

Block BCASI - Computer Aided Self Completion

```
CASISTR.T.KEEP
CASIEND.KEEP
IF (DMDisab = Yes) OR (QEyeEar.EyeProbs <> NoProb) THEN
  TEXT := (('THIS RESPONDENT MAY HAVE READING DIFFICULTIES.' + 'If you prefer, I could read the questions out to
  you ') + 'as we have done so far. CODE ONE THEN PRESS ctrl+enter TO ') + 'START THE CASI MODULE'
ENDIF
IF Sample = BCS THEN
  TEXTFILL := 'you were 16 years old'
ELSEIF Sample = NCDS THEN
  TEXTFILL := 'March 1991'
ENDIF
IF CASInt IN [Indepen .. IntHelp] THEN
  VIEWSA.ASK
  LR1.ASK
  IF CASISTR = EMPTY THEN
    IF LR1 = RESPONSE THEN
      CASISTR := SYSTIME
    ENDIF
  ENDIF
  AR1.ASK
  E1.ASK
  A1.ASK
  C1.ASK
  PC1.ASK
  L1.ASK
  MOR1.ASK
  LR2.ASK
  WM1.ASK
  IT1.ASK
  WE1.ASK
  MOR2.ASK
  IF DMSPart = Yes THEN
    HAPPYREL.ASK
    OUTTOG.ASK
    OUTALONE.ASK
    POUTALON.ASK
    SAMEPART.ASK
    IF QBHGrid.NSpouse > 0 THEN
      WISHP1.ASK
    ENDIF
    IF QBHGrid.NPart > 0 THEN
      WISHP2.ASK
    ENDIF
    WHOCOOKS.ASK
    WHOSHOPS.ASK
    WHOCLEAN.ASK
    WHOWASH.ASK
    WHODIY.ASK
    WHOCASH.ASK
    IF QBHGrid.AnyChd = Yes THEN
      WHOTENDS.ASK
      WHOTEACH.ASK
      WHOCARES.ASK
    ENDIF
  ENDIF
  GHQ1.ASK
  GHQ2.ASK
  GHQ3.ASK
  GHQ4.ASK
  GHQ5.ASK
  GHQ6.ASK
  GHQ7.ASK
  GHQ8.ASK
  GHQ9.ASK
  GHQ10.ASK
  GHQ11.ASK
  GHQ12.ASK
  VIEWSB.ASK
```

LR5.ASK
 AR4.ASK
 IT2.ASK
 MOR4.ASK
 A4.ASK
 E3.ASK
 WE2.ASK
 LR6.ASK
 WM4.ASK
 L3.ASK
 C3.ASK
 A5.ASK
 SKILL1A.ASK
 IF (SKILL1A IN [Good .. Poor]) AND ((QEMPLOY.EconAct IN [FullTime .. PTSelf]) OR (QEMPLOY.QJobHist.EverJob = Yes)) THEN
 SKILL1B.ASK
 ENDIF
 SKILL2A.ASK
 IF (SKILL2A IN [Good .. Poor]) AND ((QEMPLOY.EconAct IN [FullTime .. PTSelf]) OR (QEMPLOY.QJobHist.EverJob = Yes)) THEN
 SKILL2B.ASK
 ENDIF
 SKILL3A.ASK
 IF (SKILL3A IN [Good .. Poor]) AND ((QEMPLOY.EconAct IN [FullTime .. PTSelf]) OR (QEMPLOY.QJobHist.EverJob = Yes)) THEN
 SKILL3B.ASK
 ENDIF
 SKILL4A.ASK
 IF (SKILL4A IN [Good .. Poor]) AND ((QEMPLOY.EconAct IN [FullTime .. PTSelf]) OR (QEMPLOY.QJobHist.EverJob = Yes)) THEN
 SKILL4B.ASK
 ENDIF
 SKILL5A.ASK
 IF (SKILL5A IN [Good .. Poor]) AND ((QEMPLOY.EconAct IN [FullTime .. PTSelf]) OR (QEMPLOY.QJobHist.EverJob = Yes)) THEN
 SKILL5B.ASK
 ENDIF
 SKILL6A.ASK
 IF (SKILL6A IN [Good .. Poor]) AND ((QEMPLOY.EconAct IN [FullTime .. PTSelf]) OR (QEMPLOY.QJobHist.EverJob = Yes)) THEN
 SKILL6B.ASK
 ENDIF
 SKILL7A.ASK
 IF (SKILL7A IN [Good .. Poor]) AND ((QEMPLOY.EconAct IN [FullTime .. PTSelf]) OR (QEMPLOY.QJobHist.EverJob = Yes)) THEN
 SKILL7B.ASK
 ENDIF
 SKILL8A.ASK
 IF (SKILL8A IN [Good .. Poor]) AND ((QEMPLOY.EconAct IN [FullTime .. PTSelf]) OR (QEMPLOY.QJobHist.EverJob = Yes)) THEN
 SKILL8B.ASK
 ENDIF
 SKILL9A.ASK
 IF (SKILL9A IN [Good .. Poor]) AND ((QEMPLOY.EconAct IN [FullTime .. PTSelf]) OR (QEMPLOY.QJobHist.EverJob = Yes)) THEN
 SKILL9B.ASK
 ENDIF
 MAL01.ASK
 MAL02.ASK
 MAL03.ASK
 MAL04.ASK
 MAL05.ASK
 MAL06.ASK
 MAL07.ASK
 MAL08.ASK
 MAL09.ASK
 MAL10.ASK
 MAL11.ASK
 MAL12.ASK
 MAL13.ASK
 MAL14.ASK
 MAL15.ASK
 MAL16.ASK
 MAL17.ASK
 MAL18.ASK

MAL19.ASK
Mal20.ASK
MAL21.ASK
MAL22.ASK
MAL23.ASK
MAL24.ASK
VIEWSC.ASK
A2.ASK
MOR3.ASK
LR3.ASK
AR2.ASK
C2.ASK
L2.ASK
PC2.ASK
LR4.ASK
E2.ASK
A3.ASK
WM2.ASK
AR3.ASK
SUSPSCH.ASK
IF SUSPSCH = Yes THEN
 NUMSUSPS.ASK
ENDIF
IF SUSPSCH IN [Yes .. No] THEN
 EXCLSCH.ASK
 IF EXCLSCH = Yes THEN
 NUMEXCLS.ASK
 ENDIF
 TRUANT.ASK
ENDIF

POLICE1.ASK
IF POLICE1 = Yes THEN
 POL1NUM.ASK
ENDIF

POLICE2.ASK
IF POLICE2 = Yes THEN
 POL2NUM.ASK
ENDIF

POLICE3.ASK
IF POLICE3 = Yes THEN
 POL3NUM.ASK
ENDIF

POLICE4.ASK
IF POLICE4 = Yes THEN
 POL4NUM.ASK
ENDIF

POLICE5.ASK
IF POLICE5 = Yes THEN
 POL5NUM.ASK
ENDIF

COURT.ASK
IF COURT = Yes THEN
 COURTNUM.ASK
ENDIF
CANNABIS.ASK
ECSACY.ASK
AMPHET.ASK
LSD.ASK
POPPER.ASK
MAGMUSH.ASK
COCAINE.ASK
TEMAZ.ASK
SEMERON.ASK
KETAMINE.ASK
CRACK.ASK
HEROIN.ASK
METHAD.ASK
OTHDRUG.ASK
IF OTHDRUG = Yes THEN

QDrugs.ASK

```
FOR i:= 1 TO 10 DO
  IF (i = 1) OR (OthDrug[i - 1].MORE = Yes) THEN
    OthDrug[i].ASK
  
```

```
    DRUG.ASK
    DRUG12.ASK
    MORE.ASK
  
```

```
  ENDIF
ENDDO
```

```
ENDIF
WM3.ASK
LR7.ASK
MOR5.ASK
PC3.ASK
L4.ASK
AR5.ASK
MOR6.ASK
A6.ASK
IT4.ASK
WE3.ASK
WM5.ASK
C4.ASK
IT5.ASK
EFFICAC1.ASK
EFFICAC2.ASK
EFFICAC3.ASK
LIFESAT1.ASK
LIFESAT2.ASK
THANK.ASK
ENDIF
IF CASIEND = EMPTY THEN
  IF THANK = RESPONSE THEN
    CASIEND := SYSTIME
  ENDIF
ENDIF
RESERVECHECK
RESERVECHECK
RESERVECHECK

  EndInt.ASK
ENDIF
QAdmin.IssNum := SFile.IssNum
QAdmin.ASK
RESERVECHECK
IF ETime = EMPTY THEN
  IF ((CASIInt = Refu) OR (EndInt = RESPONSE)) OR (ProxThk = RESPONSE) THEN
    ETime := SYSTIME
  ENDIF
ENDIF
IF ((STime = RESPONSE) AND (ETime = RESPONSE)) AND (ETime > STime) THEN
  TTime := ((ETime.HOUR * 60) + ETime.MINUTE) - (STime.HOUR * 60) - STime.MINUTE
ELSE
  TTime := 997
ENDIF
IntLen.KEEP
```