# English Longitudinal Study of Ageing 

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## Household Demographics Module

DhTimA
Time at start of the Household Demographics Module (set by DhSameH)
IF interviewing at an originally issued houshold: HHno = 1

## DhSameH

INTERVIEWER: ARE YOU INTERVIEWING AT THE ADDRESS GIVEN ON ARF
LABEL?
1 Yes
2 No

ENDIF

## DHResp

INTERVIEWER: Who will answer the Household questionnaire?
CODE ONE ONLY
$\{D i s p l a y ' s ~ n a m e s ~ o f ~ e l s a ~ s a m p l e ~ m e m b e r s ~ a n d ~ y o u n g ~ p a r t n e r s ~ i n ~ H o u s e h o l d ~$ (excluding those known to have died)
Range: 1..97
96 Other Household Member
97 Not a Household Member

CHECK: IF the number of the person answering the household questionnaire is not an elsa sample member or young partner AND is not 96 OR 97: (DHResp = RESPONSE AND DHResp <> 96 AND DHResp <> 97), INTERVIEWER: "This is not a valid person number! Please change!"

IF other household member answering household questionnaire:
DHResp $=96$
DhWho
$\{D i s p l a y ' s ~ n a m e s ~ o f ~ o t h e r ~ h o u s e h o l d ~ m e m b e r s ~(e x c l u d i n g ~ t h o s e ~ k n o w n ~$ to have died) \}
INTERVIEWER: CODE WHO WILL ANSWER THE HOUSEHOLD QUESTIONNAIRE.
Range: 1.. 97
96 New member of household eligible for interview
97 New member of household not eligible for interview
CHECK: IF the number of the person answering the household questionnaire does not appear in the household grid and is not 96 OR 97: (DhWho = RESPONSE AND DhWho <> 96 AND DhWho <> 97), INTERVIEWER: "This is not a valid person number! Please change!"

ENDIF
IF respondent is not household member $O R$ is not new member of household eligible for interview: (DHResp = 97) OR (DhWho = RESPONSE AND DhWho <> 96)

DhWarn
INTERVIEWER: THE HOUSEHOLD QUESTIONNAIRE SHOULD ONLY BE ANSWERED BY ^A NON-HOUSEHOLD MEMBER/A HOUSEHOLD MEMBER NOT ELIGIBLE FOR INTERVIEW IF ALL HOUSEHOLD MEMBERS ELIGIBLE FOR INTERVIEW ARE INCAPACITATED
Press 1 and <Enter> to continue

ENDIF

DHInt

This is a study about the Health and lifestyles of people aged 50 and over (and any partners under 50). I would like to begin by ^collecting a few/checking our details about who lives in this household. Press 1 and <Enter> to continue

Repeat questions DHName to DHMon: for each person in the household grid and Name to DhR for all new household member's

```
DHName
Does ^name ^still live here?
1 Yes
N No
{set to 'Yes' for the person answering the household questionnaire, set to
'No' for people known to have died}
IF person still lives in household: DHName = 1
    IF name information available from HSE: HSE.Name = RESPONSE
    DhNC
    INTERVIEWER: IS FIRST NAME (^Name) CORRECT?
    1 Yes
    2 No
ELSE
Name
What is ^your name/the first name of the first person/the first
name of the next person?
ENTER FIRST NAME
Text: up to 20 characters
ENDIF
IF name from HSE is incorrect: DhNC = 2
```


## DhNN

```
INTERVIEWER: ENTER CORRECT FIRST NAME
Text: up to 20 characters
\{if name from HSE is correct, DhNN = HSE.Name, if name from HSE
was not available, DhNN = Name\}
ENDIF
IF information regarding sex is available from HSE: HSE.SEX = RESPONSE
DHSexC
ASK OR CODE: Can I just check ^you are/^name is ^sex?
1 Yes
2 No
ELSE
```


## Sex

```
ASK OR CODE ^name's SEX
1 Male
2 Female
ENDIF
```

```
IF sex from HSE is incorrect: DhSexC = 2
    DhSex
    ASK OR CODE ^Name's SEX
    Text: up to 20 characters
    {if sex from HSE is correct, DhSex = HSE.Sex, if sex from HSE
    was not available, DhSex = Sex}
ENDIF
IF information regarding date of birth is available from HSE: DOB
= RESPONSE
    DHDOBC
    Can I just check ^name's date of birth is ^date of birth?
    1 Yes
    2 No
ENDIF
IF date of birth from HSE was incorrect or not available : DhDobC =
2 OR HSE.DOb <> RESPONSE
    DHDOb
    What is ^your/^name's date of birth?
    DATE
    {if date of birth from HSE is correct, DhDob = HSE.DoB}
    CHECK: IF date of birth is 1885 or earlier: (DHDob = RESPONSE AND
    YEAR(DHDOb) < 1885), INTERVIEWER: "Are you sure? The year is
    earlier than 1885!"
    CHECK: IF date of birth is after interview date: (Qinit.Intdat
    = RESPONSE AND Qinit.Intdat < DHDob), INTERVIEWER: "This date
    is in the future (^Date of Birth)! Please change!"
ENDIF
DHOK (computed)
Is this an eligible DoB - ie on or before 29th feb 1952
1 Yes
2 No
IF DhDob is not answered: DhDob <> RESPONSE
    DHAge
    What was ^name's age last birthday?
    Range: 0..120
    {if DhDob is answered, DhAge is computed from DhDob}
    IF (DHAge = DK)
        DHEAg
        ^Is name ... READ OUT ...
        1 ... Under 16
        2 16 to 29
        3 30 to 49
        4 50 to 69
        5 70 to 89
        6 or, 90 or over?
```


## ENDIF

ENDIF

IF information regarding relationships is available from HSE: HSE. R = RESPONSE

## DHRC

```
Is ^your/name's relationship to ^name ^relationship?
1 Yes
2 No
```

ENDIF

IF information regarding relationship is not available from HSE or relationship from $H S E$ is not correct: HSE.R <> RESPONSE OR $D H R C=N o$

## DHR

SHOW CARD A
What is ^your/name's relationship to ^name? Please choose a number from this card.
1 Husband/Wife
2 Partner/cohabitee
3 Natural son/daughter
4 Adopted son/daughter
5 Foster son/daughter
6 Step son/daughter/child of partner
7 Son/daughter-in-law
8 Natural parent
9 Adoptive parent
10 Foster parent
11 Stepparent/parent's partner
12 Parent-in-law
13 Natural brother/sister
14 Half-brother/sister
15 Step-brother/sister
16 Adopted brother/sister
17 Foster brother/sister
18 Brother/sister-in-law
19 Grandchild
20 Grandparent
21 Other relative
22 Other non-relative
96 Self (THIS CODE NOT USED)
[Don't know and Refusal not allowed]
\{if relationship from $H S E$ is correct, $D h R=H S E . R\}$

CHECK: IF relationship is Self: DHR $=96$, "Code 96 is not valid
for this question."

CHECK: IF relationship is spouse/partner and age of person is less than 16: IF DHR $=1$ OR 2 AND DHAge $<=15$ ) OR DHEAg NOT = $2,3,4,5,6$, "Are you sure? ^name is only ^age. Please check."

IF relationship is parent (natural, adoptive, foster or step), parent-in-law OR grandparent and age of person is less than 16: (DHR $=8,9,10,11,12$ OR 20) AND DHAge $<=15$ OR DHEAg NOT = $2,3,4,5,6$, "You've coded ^name as a parent (inc. foster/inlaw/step) or grandparent, but $\wedge$ he/she is less than 16 years old. Please check ^name's age.

```
|
ENDIF
ENDIF
IF person not in household AND not known to have died before the interview:
DHName = 2 AND Dead <> 1
DHWhat
May I ask what has happened to ^name?
1 Deceased
2 Living elsewhere - relationship ended
3 Living elsewhere - other reason
ENDIF
IF person was known to have died before the interview or has been recorded
as dead during the interview: Dead = 1 OR DHWhat = 1
DhDead
^We understand that ^name has died. May I ask when (he/she) died?/
When did ^name die?"
ENTER YEAR AT THIS QUESTION
1900..2050
CHECK: IF year of death is before HSE interview: IF
(HSE.QTP.P[Person].yintb = RESPONSE) AND (DhDead >=
hse.qtp.p[Person].YIntB) AND (DhDead =< 1998), INTERVIEWER:
"Individual was recorded as alive at HSE interview in ^year of
HSE interview. Please check date of death."
DhMon
(When did ^name die?)
ENTER MONTH AT THIS QUESTION
    January
    February
    March
    April
    May
    June
    July
    August
    September
    October
    November
    December
    Winter (start of year)
    Spring
    Summer
    Autumn
    Winter (end of year)
CHECK: IF month of death given is later than interview date:
(Qinit.Intdat = RESPONSE AND Qinit.Intdat =<
((DhDead,ORD(DhMon)),1), INTERVIEWER: "This date is in the
future (^Month of death ^Year of death)! Please change!"
ENDIF
```


## DHElse

Does anyone else live here ^now?
1 Yes
2 No
[Don't Know and Refusal not allowed.]
\{computed as = 'Yes' if resonpdent is a new houshold member\}
\{IF DhElse $=1$, collects details for each new household member\}
CHECK: IF any household member has more than one spouse/partner:
P[P1].NumPart INVOLVINGP[P2].QRel[P1].DHR ^P[P1], INTERVIEWER: "^Name has
more than one spouse/cohabitee. Establish who is principal partner."
CHECK: IF any household member is married and spouse is of the same sex: (( $\mathrm{P}[\mathrm{P} 1] . Q R e l[\mathrm{P} 2] . \mathrm{DHR}=$ spouse) AND ( $\mathrm{P}[\mathrm{P} 1] . \mathrm{DHSex}=$
RESPONSE) ) AND (P[P2].DHSex = RESPONSE) P[P1].DHSex INVOLVINGP[P1].
QRel[P2].DHR, INTERVIEWER: "A married partner must be of opposite sex."
CHECK: IF any household member is cohabiting and cohabitee is of the same sex: (P[P1].QRel[P2].DHR = Part) P[P1].DHSex INVOLVINGP[P1].QRel[P2].DHR, INTERVIEWER: "A cohabiting partner is usually
of opposite sex."
CHECK: IF any household member is reported as being a natural/ adoptive/foster parent or grandparent and is less than 16 years old: P[P1]. QRel[P2].DHR = 8,9,10,11,12,20 (P[P1].DHAge <= 15) INVOLVING ( $\mathrm{P}[\mathrm{P} 1] . Q R e l[\mathrm{P} 2] . \mathrm{R}, \mathrm{P}[\mathrm{P} 1] . \mathrm{DHAge})$, INTERVIEWER: "You've coded ${ }^{\wedge}$ name as a parent (inc. foster/in-law/step) or grandparent, but he/she is less than 16 years old. Please check ^name's age."

CHECK: IF any household member is reported as being a natural/ adoptive/foster parent or grandparent and is younger than the reported child/grandchild: (P[P1].QRel[P2].DHR $=3,4,5,6,7,19$ AND ( $\mathrm{P}[\mathrm{P} 2$ ]. $\mathrm{DHAge}=$ RESPONSE) P[P1].DHAge INVOLVINGP[P1].QRel[P2].DHR, INTERVIEWER: "Children (inc.foster/in-law/step) and grandchildren should normally be younger than their parents/grandparents/step-parents. Please check the ages you have entered."

CHECK: IF any household member is reported as being a natural/
adoptive/foster parent or grandparent and is younger than child/ grandchild: (P[P1].QRel[P2].DHR IN 8,9,10,11,12,20 AND (P[P1].DHAge $=$ RESPONSE) ) $P[P 1] . D H A g e ~ I N V O L V I N G P[P 1] . Q R e l[P 2] . D H R, ~$ INTERVIEWER: "Parents (inc. foster/in-law/step) or grandparents, are normally older than their child/grandchild/step-child. Please check the ages and relationships you've entered."

CHECK: IF more than two household members are reported as a particular child's parent: P[P1].QRel[P2].DHR IN 3,4,5,6,7 P[P1].NumParn = P[P1].NumParn + 1 IF P[P1]. QRel[P2].DHR IN 3,4,5,6,7 P[P1].NumParn INVOLVINGP[P1].QRel[P2].DHR, INTERVIEWER: "This suggests that ^name has more than two parents. Please check the relationship codes for ^name and select which one to alter."

## DhTimB

Time at start of children grid (set by DhCh)
DhCh to DHCR repeated for each single person/couple in household

## DhCh

^Do you/Do you and ^name/Does ^name/Does ^name and ^name have any (other) living children?

```
IF ASKED: Step, foster and adoptive children can be included
1 Yes
2 No
IF has any (other) living children: DhCh = 1
DhNCh
In total, how many (other) living children ^do you/^do you and
^name/^does ^name/^do name and name have?
IF ASKED: Step, foster and adoptive children can be included
Range: 0.. 20
Repeat questions DhCNa to DhCAg for each child
```


## DhCNa

```
What is the first name of ^your/his/her/their (^oldest/next) child? Text: up to 20 characters
```


## DhCS

```
INTERVIEWER: CODE OR ASK ^name of child's SEX
1 Male
2 Female
```


## DhCDB

```
What is \(n\) name of child's date of birth?
DATE
CHECK: IF child's date of birth is before parent's: (DhCDB = RESPONSE) AND IF (Dmdob[DhPA] = RESPONSE) DhCDB \(<=\) Dmdob[DhPA]), INTERVIEWER: "Child appears to be younger than parent. Please check. Child: ^name of child - ^date of birth of child Parent: ^name of parent - ^date of birth of parent."
CHECK: IF child's date of birth is later than interview date: (Qinit.Intdat \(=\) RESPONSE) (Qinit.Intdat \(>=\) DhCDB), INTERVIEWER: "This date is in the future (^child's date of birth)! Please change!"
IF does not know child's date of birth: DhCDB \(=D K\)
```


## DhCAg

```
What was ^child's name's age last birthday?
Range: 0.. 120
ENDIF
Repeat question DHCR for each eligible adult in grid
```


## DHCR

```
SHOW CARD A
What is ^child's name's relationship to ^adult's name? Please
choose a number from this card.
Husband/Wife
2 Partner/cohabitee
3 Natural son/daughter
4 Adopted son/daughter
5 Foster son/daughter
6 Step son/daughter/child of partner
7 Son/daughter-in-law
8 Natural parent
9 Adoptive parent
```

```
    Foster parent
    Stepparent/parent's partner
        Parent-in-law
        Natural brother/sister
        Half-brother/sister
        Step-brother/sister
        Adopted brother/sister
        Foster brother/sister
        Brother/sister-in-law
        Grandchild
        Grandparent
        Other relative
        Other non-relative
        Self (THIS CODE NOT USED)
    [Don't know and Refusal are not allowed]
CHECK: IF response is Self: DHCR[chloop] <> Self, INTERVIEWER:
"THIS IS NOT A VALID CODE - PLEASE CHANGE!"
ENDIF
```


## DhTimC

```
Time at end of children grid
```


## DHAnyPx

```
INTERVIEWER: ^name(s) of eligible person (s) ^is/are ELIGIBLE FOR INTERVIEW. ^Do he/she/Do any/either of them NEED A PROXY INTERVIEW?
1 Yes
2 No
IF someone needs a proxy interview and there is more than one person
eligible: DHAnyPx \(=1\) AND EligBT >= 2
```


## DHProxy

```
CODE PERSON NUMBERS OF ANY ELIGIBLE RESPONDENTS INCAPABLE OF INTERVIEW.
NOTE: THIS WILL GENERATE A Proxy INTERVIEW.
^Name(s) of respondent(s) needing proxy interview
\{if only one person eligible set to that person\}
ENDIF
DHIASep repeated for each couple in household
```


## DHIAsep

```
Later in the interview, I would like to ask some questions about finances generally, for example income and savings. Can \(I\) just check, do \(y\) you and \({ }^{\wedge} n a m e / d o e s ~ n a m e ~ a n d ~ \wedge n a m e ~ k e e p ~ \wedge y o u r / t h e i r ~ f i n a n c e s ~ t o t a l l y ~ s e p a r a t e ? ~\)
1 Yes
2 No
IF only 2 people eligible for interview
```


## DhNow

```
INTERVIEWER: ARE YOU ABOUT TO BEGIN A CONCURRENT INTERVIEW WITH
\({ }^{\wedge}\) name and \({ }^{\wedge}\) name?
THE ORDER IN WHICH RESPONDENTS WILL APPEAR IN THE SESSION WOULD BE:
^Name \({ }^{\wedge}\) Name (randomly in person number order or reverse person number order)
(^INTERVIEWER: ^name and ^name HAVE SEPARATE FINANCES - BE SURE THEY ARE WILLING TO ANSWER QUESTIONS ABOUT THEIR FINANCES IN FRONT
```

```
    OF EACH OTHER BEFORE INTERVIEWING THEM TOGETHER)
    1 Yes
    2 No
    [Don't Know and Refusal are not allowed]
    IF about to start a concurrent interview: DhNow = 1
    DhSurY
    INTERVIEWER: CODE 1 HERE TO CONFIRM THAT INDIVIDUAL SESSION ONE
    WILL BE A CONCURRENT INTERVIEW WITH ^name and ^name.
    THE ORDER IN WHICH RESPONDENTS WILL APPEAR IN THE SESSION WILL
    BE: ^Name ^Name (randomly in person number order or reverse
    person number order)
    NOTE: THIS CANNOT BE CHANGED
    1 Correct
    2 Not correct
    [Don't Know and Refusal are not allowed]
ENDIF
ENDIF
IF is not about to start a concurrent interview or more than two people
eligible for interview: DhNow <> 1
    IF respondents hold shared finances: DHIAsep = 2
    DhIAWho repeated for all couples who are not about to be
    interviewed concurrently
    DHIAWho
    I will only need to ask one of ^you/them the questions about
    ^your/their finances. Which of ^you/them would be most able to
    answer these questions?
    CODE ONE ONLY
    1 ^name of respondent/first person in couple
    ^name of second person in couple
    [Don't Know and Refusal are not allowed]
    ENDIF
```


## DHHOU

```
Some questions in the interview are about your household's housing and housing finances. I will only need to ask these to one person. Which of you would be the most able to answer questions about housing?
CODE ONE ONLY
{Display's names of all eligible respondents}
Range: 1..97
ENDIF
```

```
Individual Demographics Module
TIME
Time at beginning of cognitive screening (set by DiDob).
IF date of birth known: ^txtdob = respondent's date of birth.
IF respondent did not answer Household Demographics Module: QHD.HHresp IN
[1..16] AND QHd.HHresp = allocp
    DiDob
    Can I just check, that your date of birth is ^txtdob?
    1 Correct
    2 Incorrect
    IF date of birth is incorrect: DiDob = 2
    DiDBN
    What is your date of birth?
    DATE
    IF date of birth is not known: DiDBN = DK
    DiAg
    What was your age last birthday?
    Range: 0..120
    ENDIF
    ENDIF
ENDIF
```


## DiInt**

```
Who is completing the proxy for ^respondent's name?
Range: 1.. 97
IF proxy does not appear in Household grid: DiInt NOT IN [1..16]
```

```
DiPRe**
```

DiPRe**
SHOW CARD A
SHOW CARD A
I'd like to ask you some questions about you. What is ^respondent's name
I'd like to ask you some questions about you. What is ^respondent's name
relationship to ^him/her?
relationship to ^him/her?
1 Husband/Wife
1 Husband/Wife
2 Partner/cohabitee
2 Partner/cohabitee
3 Natural son/daughter
3 Natural son/daughter
4 Adopted son/daughter
4 Adopted son/daughter
5 Foster son/daughter
5 Foster son/daughter
6 Step son/daughter/child of partner
6 Step son/daughter/child of partner
7 Son/daughter-in-law
7 Son/daughter-in-law
8 Natural parent
8 Natural parent
9 Adoptive parent
9 Adoptive parent
10 Foster parent
10 Foster parent
11 Stepparent/parent's partner
11 Stepparent/parent's partner
12 Parent-in-law
12 Parent-in-law
13 Natural brother/sister
13 Natural brother/sister
14 Half-brother/sister
14 Half-brother/sister
15 Step-brother/sister
15 Step-brother/sister
16 Adopted brother/sister
16 Adopted brother/sister
17 Foster brother/sister
17 Foster brother/sister
18 Brother/sister-in-law

```
    18 Brother/sister-in-law
```

```
19 Grandchild
20 Grandparent
21 Other relative
22 Other non-relative
96 Self
[don't know not allowed, refusal not allowed]
CHECK: IF response regarding relationship is Self: DiPRe = 96,
INTERVIEWER: "THIS IS NOT A VALID CODE. PLEASE CHANGE!"
ENDIF
```


## DiSex

```
ASK OR CODE ^respondent's name's SEX
1 Male
2 Female
```


## DiMar*

```
SHOW CARD B
What is your current legal marital status?
1 Single, that is never married
2 Married, first and only marriage
3 Remarried, second or later marriage
4 Legally separated
5 Divorced
6 Widowed
```

CHECK: IF reports not married but married in household grid: (DiMar = 1, 4, 5 OR 6) AND Icouple = married, INTERVIEWER: "Are you sure? Respondent is recorded in HH Grid as having a husband/wife."

NEW BLOCK

```
DiFint*
I'd like to ask you a few questions about your family.
ENTER 1 AND CONTINUE
IF has not reported living with grandchildren: IGCinHH <> Yes
    DiGran*
    ^Do you have any living grandchildren or great-grandchildren?
    1 Yes
    2 No
ENDIF
IF have reported living with grandchildren OR reported having grandchildren
or great-grandchildren: IGCinhh = Yes OR DiGran = 1
```


## DiGnMy*

```
How many living grandchildren or great-grandchildren do you have? Range: 1.. 97
CHECK: IF reports number of living grandchildren or great-grandchildren larger than 20: DiGnMy > 20, INTERVIEWER: "^Number of grandchildren or great-grandchildren seems high. Are you sure?"
ENDIF
```


## DiSib*

```
How many living brothers or sisters do you have?
```

```
IF ASKED: FOSTER/ADOPTIVE/STEP-BROTHERS/SISTERS CAN BE INCLUDED
Range: 0..97
CHECK: IF reports number of living brothers or sisters larger than 12:
DiSib > 12, INTERVIEWER: "^Number of siblings seems high. Are you sure?"
IF respondent's mother was alive at HSE interview AND mother not living in
household at present: HSE.LiveMaB = Yes AND IMainHH = No
    DiNMA*
    Is your natural mother still alive?
    1 Yes
    2 No
    IF respondent's mother is still alive: DiNMA = 1
    DiANM*
    How old is your natural mother?
    Range: 16..120
    CHECK: IF response regarding mother's age at DiANM is less than 50:
    DiANM < 50, INTERVIEWER: "The respondents' mother seems young. Please
    check."
    CHECK: IF the difference between mother's age and respondent's age is
        less than 16 years: DiANM - IAgeof < 16, INTERVIEWER: "The respondents'
        mother's age seems low (^mother's age) relative to the age of the
        respondent (^respondent's age). Please check."
        CHECK: IF respondent is older than his/her mother: DiANM < Iageof,
        INTERVIEWER: "This is younger than ^respondent's name now! Please
        check!"
    ENDIF
ENDIF
IF reports mother dead at HSE interview but did not provide valid report
for mother's age at death OR reports mother died since HSE interview:
(HSE.LiveMaB = NO AND HSE.AgeMaB <> VALID RESPONSE) OR (DiNMA = 2)
    IF reports mother died since HSE interview: DiNMA = 2, ^ditxt3h = How
    old was your natural mother.
    ELSEIF reported mother dead at HSE but did not provide valid report of
    mother's age at death: HSE.LiveMaB = No AND HSE.AgeMaB <> VALID RESPONSE,
    ^ditxt3h = Last time we interviewed you, you told us that your natural
    mother had died, can I just check, how old was she
    DiMAD*
    ^ditxt3h when she died?
    IF DOESN'T KNOW EXACT AGE, ASK FOR AN ESTIMATE
    Range: 0..120
ENDIF
IF Mother is not alive: HSE.LiveMaB = No OR DiNMA = 2
    IF reports mother died since HSE interview: DiNMA = 2, ^ditxt3 = Did
    your natural mother.
    ELSEIF reported mother dead at HSE: HSE.LiveMaB = No AND HSE.AgeMaB <>
    RESPONSE, ^ditxt3 = Did she.
```

ELSE ^ditxt3 = Last time we interviewed you, you told us that your natural mother had died, can $I$ just check, did she

## DiCDNM*

SHOW CARD C
^ditxt3 die from any of the conditions on this card?
CODE ONE ONLY
1 Cancer
2 Heart Attack
3 Stroke
4 Other cardiovascular related illness
5 Respiratory disease
96 None of these

ENDIF

IF respondent's father was alive at HSE interview AND father not living in household at present: HSE.LivePaB = Yes AND IPainHH = No

## DiNFA*

Is your natural father still alive?
Yes No

IF respondent's father is still alive: DiNFA $=1$

## DiANF*

How old is your natural father?
Range: 16.. 120
CHECK: IF response regarding father's age at DiANF is less than 50: DiANF < 50, INTERVIEWER: "The respondents' father seems young. Please check."

CHECK: IF the difference between father's age and respondent's age is less than 16 years: DiANF - IAgeof < 16, INTERVIEWER: "The respondents' father's age seems low (^father's age) relative to the age of the respondent (^respondent's age). Please check."

CHECK: IF respondent is older than his/her father: DiANF < Iageof, INTERVIEWER: "This is younger than ^respondent's name now! Please check!"

ENDIF

ENDIF

IF reports father dead at HSE interview but did not report father's age at death OR reports father died since HSE interview: (HSE.LivePaB = NO AND HSE.AgePaB <> RESPONSE) OR (DiNFA = 2)

IF reports father died since HSE interview: DiNFA = 2, ^ditxt3h = How old was your natural father.
ELSEIF reported father dead at HSE but did not report father's age at death: HSE.LivePaB = No AND HSE.AgePaB <> RESPONSE, ^ditxt3h = Last time we interviewed you, you told us that your natural father had died, can I just check, how old was he

## DiFAD*

^ditxt3h when he died?
IF DOESN'T KNOW EXACT AGE, ASK FOR AN ESTIMATE

Range: 0.. 120
ENDIF

```
IF Father is not alive: HSE.LivePaB = No OR DiNFA = 2
    IF reports father died since HSE interview: DiNFA = 2, ^ditxt3 = Did
    your natural father.
    ELSEIF reported father dead at HSE but did not report father's age at
    death: HSE.LivePaB = No AND HSE.AgePaB <> RESPONSE, ^ditxt3 = Did he.
    ELSE ^ditxt3 = Last time we interviewed you, you told us that your
    natural father had died, can I just check, did he
```


## DiCDNF*

```
SHOW CARD C
    ^ditxt3 die from any of the conditions on this card?
    CODE ONE ONLY
        1 Cancer
        2 Heart Attack
    3 Stroke
    4 Other cardiovascular related illness
    5 Respiratory disease
    96 None of these
ENDIF
```


## DiKLiv*

Who did you live with for most of your childhood? Both natural parents Natural mother and step-father Natural father and step-mother Natural mother Natural father Step-parents Foster Parents Adoptive parents Children's Home Other (specify)

IF reports that has lived with other people: DiKLiv $=95$
DiKLO
INTERVIEWER: WRITE IN WHO RESPONDENT LIVED WITH
Text: up to 20 characters
ENDIF

IF did not live in children's home for most of their childhood: DiKLiv = 1, 2, 3, 4, 5, 6, 7, 8 OR 95

IF lived with both natural parents: DiKLiv = 1, ^fjobtxt = father`s. ELSEIF lived with natural mother and step-father: DiKLiv = 2, ^fjobtxt = step-father`s.
ELSEIF lived with natural father and step-mother: DiKLiv = 3, ^fjobtxt = father`s. ELSEIF lived with natural mother only: DiKLiv = 4, ^fjobtxt \(=\) mother`s. ELSEIF lived with natural father only: DiKLiv $=5$, ^fjobtxt $=$ father`s. ELSEIF lived with step-parents: DiKLiv \(=6\), \({ }^{\wedge}\) fjobtxt \(=\) step-father`s. ELSEIF lived with foster parents: DiKLiv = 7, ^fjobtxt = foster father`s. ELSEIF lived with adoptive parents: DiKLiv = 8, ^fjobtxt = adoptive father`s.

```
ELSE ^fjobtxt = main carer`s
DiFJob*
What was your ^fjobtxt main occupation when you were 14?
    1 Armed forces
    2 Manager or senior official in someone else's business
    3 Running his own business
    4 Professional or technical
    5 Administrative, clerical or secretarial
    6 Skilled trade
    7 Caring, leisure, travel or personal services
    8 Sales or customer service
    9 Plant, process or machine drivers or operators
10 Other jobs
11 Something else
12 Casual jobs
13 Retired
14 Unemployed
15 Sick / disabled
ENDIF
```

```
Health Module
HeTimATime at start of general health section (set by Hegenh/Hehelf/HeIll)
TIME
IF randomisation allocates first general health option: HERan = 1
    Hegenh
    How is your health in general? Would you say it was ...READ OUT...
    Very good,
    good,
    fair,
    bad,
    or, very bad?
ELSE
Hehelf
Would you say your health is ... READ OUT ...
    excellent,
    very good,
    good,
    fair,
    or, poor?
ENDIF
```


## Heill*

```
Do you have any long-standing illness, disability or infirmity? By longstanding I mean anything that has troubled you over a period of time, or that is likely to affect you over a period of time?
1 Yes
2 No
IF has a long-standing illness: Heill = 1
```


## Helim*

```
(Does this / Do these) illness(es) or disability(ies) limit your activities in any way?
1 Yes
2 No
ENDIF
```


## HeFInt

The next questions ask about difficulties you may have walking a quarter of a mile because of a health problem. By health problem we mean any long-term physical, mental or emotional problem or illness.
ENTER 1 AND CONTINUE

## HeFunc

By yourself and without using any special equipment, how much difficulty do you have walking for a quarter of a mile? Do you have ... READ OUT...
1 no difficulty,
2 some difficulty,
3 much difficulty?
4 or, are you unable to do this?

IF reports some or much difficulty walking quarter of a mile or unable to walk quarter of a mile: HeFunc $=2$, 3 or 4
।

IF spontaneously reports unable to walk quarter of a mile: HeFunc = 4, ^difftxt $=$ prevent you from AND $\wedge$ difftxt $=$ prevents you from walking. ELSE, $\wedge$ difftxt $=$ cause you to have difficulty AND $\wedge$ difftxt1 = makes it difficult for you to walk

## HeAtt

SHOW CARD D
What are the symptoms that ${ }^{\text {difftxt }}$ walking a quarter of a mile? INTERVIEWER PROBE : What others?
CODE ALL THAT APPLY
1 Chest pain
2 Fatigue/too tired
3 Shortness of breath
4 Tremor (s)
5 Pain in leg or foot
6 Swelling in leg or foot
7 Incontinence or fear of incontinence
8 Seeing difficulty
9 Hearing difficulty
10 Confusion
11 Difficulty concentrating
12 Memory problems
13 Unsteady on feet or balance problems
14 Lightheaded or dizziness
15 Fear of falling
16 Anxiety or fear
95 Some other problem or symptom
IF reports more than one symptom causing difficulty or preventing from
walking a quarter of a mile: HeAtt > 1

## HeAta

SHOW CARD D
And which of these is the main symptom that ${ }^{\text {d difftxtl }}$ a quarter of a mile?

Chest pain
Fatigue/too tired
Shortness of breath
Tremor (s)
Pain in leg or foot
Swelling in leg or foot
Incontinence or fear of incontinence
Seeing difficulty
Hearing difficulty
Confusion
Difficulty concentrating
Memory problems
Unsteady on feet or balance problems
Lightheaded or dizziness
Fear of falling
Anxiety or fear
Some other problem or symptom
CHECK: IF response at HeAta did not appear at HeAtt INTERVIEWER:
This reason wasn't given at HeATT. Please change!
ENDIF

ENDIF

NEW BLOCK

```
HeTimBTime at start of eyesight and hearing section (set by Heeye)
```

TIME

```
Heeye*
Is your eyesight (using glasses or corrective lens as usual) ... READ OUT...
    excellent,
    very good,
    good,
    fair,
    or, poor?
    SPONTANEOUS registered or legally blind
IF not registered or legally blind: Heeye = 1, 2, 3, 4 or 5
    Hefrnd
    How good is your eyesight for seeing things at a distance, like
    recognising a friend across the street (using glasses or corrective lens
    as usual)? Would you say it is ... READ OUT ...
    1 excellent,
    2 very good,
    3 good,
    4 fair,
    5 or, poor?
```


## Hepap

```
    How good is your eyesight for seeing things up close, like reading
    ordinary newspaper print (using glasses or corrective lens as usual)?
    Would you say it is ... READ OUT ...
    1 excellent,
    2 very good,
    3 good,
    4 fair,
    5 or, poor?
ENDIF
```


## Heopt *

Has a doctor or optician ever told you that you have (or have had) ... READ
OUT EACH IN TURN AND CODE ALL THAT APPLY ...
INCLUDE DIABETIC RETINOPATHY IN CODE 2
INCLUDE AGE RELATED MACULOPATHY IN CODE 3
1 Glaucoma or suspected glaucoma?
2 diabetic eye disease?
3 macular degeneration?
4 cataracts?
96 None of these [exclusive code]
IF has ever been told has cataracts: Heopt $=4$

## Hecat*

Have you ever had cataract surgery?
1 Yes
2 No

ENDIF

## Hehear*

Is your hearing (using a hearing aid as usual) ...READ OUT...
1 excellent,
2 very good,

```
3 good,
4 fair,
5 or, poor?
```


## HeHra

Do you find it difficult to follow a conversation if there is background noise, such as TV, radio or children playing (using a hearing aid as usual) ?o
1 Yes
2 No

NEW BLOCK

HeTimCTime at start of CVD section (set by HeDiaa)
TIME

## HeDiaa*

SHOW CARD E
Has a doctor ever told you that you have (or have had) any of the conditions on this card?
PROBE : What others?
CODE ALL THAT APPLY
1 High blood pressure or hypertension
2 Angina
3 A heart attack (including myocardial infarction or coronary thrombosis)
4 Congestive heart failure
5 A heart murmur
6 An abnormal heart rhythm
7 Diabetes or high blood sugar
8 A stroke (cerebral vascular disease)
95 Any other heart trouble (SPECIFY)
96 None of these [exclusive code]
IF has or has had any other heart trouble: HeDiaa $=95$

HEDiX*
INTERVIEWER: ENTER NAME OF OTHER HEART CONDITION
Text: up to 30 characters
ENDIF

IF has or has had high blood pressure: HeDiaa $=1$
Hemda*
Are you currently taking any medicines, tablets or pills for high blood pressure?
1 Yes
2 No
ENDIF
IF has ever had angina diagnoses and angina not reported at HSE or age of diagnosis as reported at HSE not between 35 and 120: HSE.Ageangi NOT IN [35..120] AND HeDiaa $=2$

HeAga*
Approximately how old were you when you were first told by a doctor that you had angina?
ENTER AGE IN YEARS
Range: 0.. 110

CHECK: IF respondent's age is less than reported age of angina diagnosis: HeAga <= IageOf, INTERVIEWER: ^respondent's name is only ^respondent's age now! Please change!

CHECK: IF reported age of angina diagnoses less than 35: HeAga < 35, INTERVIEWER: This seems young ^reported age of angina diagnoses, can I check?

ENDIF

```
IF has ever had angina diagnosis: HeDiaa = 2
```


## HeYRa

In the last two years, have you had any angina or chest pains due to your heart?
1 Yes
2 No
ENDIF
IF has ever had heart attack diagnoses and age of diagnosis as reported at HSE not between 35 and 120: HSE.AgeHart NOT IN [35..120] AND HeDiaa $=3$

## HeAgb*

Approximately how old were you when you were first told by a doctor that you had a heart attack (including myocardial infarction or coronary thrombosis)?
ENTER AGE IN YEARS
Range: 0.. 110
CHECK: IF respondent's age is less than reported age of heart attack diagnosis: HeAgb <= IageOf, INTERVIEWER: ^respondent's name is only ^respondent's age now! Please change!

CHECK: IF reported age of heart attack diagnoses less than 35: HeAgb < 35, INTERVIEWER: This seems young ^reported age of heart attack diagnoses, can I check?

ENDIF
IF has ever had heart attack diagnosis: HeDiaa $=3$

## HeYRb*

In the past two years, have you had a heart attack or myocardial
infarction?
1 Yes
2 No
ENDIF

IF has ever had congestive heart failure diagnosis: HeDiaa = 4

## HeAgc*

Approximately how old were you when you were first told by a doctor that you had congestive heart failure?
ENTER AGE IN YEARS
Range: 0..110
CHECK: IF respondent's age is less than reported age of congestive heart failure diagnosis: HeAgc <= IageOf, INTERVIEWER: ^respondent's name

```
is only ^respondent's age now! Please change!
CHECK: IF reported age of congestive heart failure diagnoses less than
35: HeAgc < 35, INTERVIEWER: This seems young ^reported age of congestive
heart failure diagnoses, can I check?
```

ENDIF
IF has ever had diabetes diagnoses and age of diagnosis not given at HSE:
HSE.Agedi <> RESPONSE AND HeDiaa $=7$

## HeAgd ${ }^{\star}$

Approximately how old were you when you were first told by a doctor that you had a diabetes or high blood sugar?
ENTER AGE IN YEARS
Range: 0..110
CHECK: IF respondent's age is less than reported age of heart attack diagnosis: HeAgb <= IageOf, INTERVIEWER: ^respondent's name is only ^respondent's age now! Please change!

ENDIF

IF has ever had diabetes diagnosis: HeDiaa $=7$

## HeIns*

Do you currently inject insulin for diabetes?
1 Yes
2 No

## HeMdb*

Are you currently taking any tablets, pills or other medicines that you swallow for diabetes?
1 Yes
2 No

ENDIF

IF has ever had a stroke diagnosed and age of diagnosis as reported at HSE
not between 35 and 120: HSE.Agestro NOT IN [35..120] AND HeDiaa $=8$

## HeAge*

Approximately how old were you when you were first told by a doctor that you had a stroke?
ENTER AGE IN YEARS
Range: 0.. 110

CHECK: IF respondent's age is less than reported age of stroke diagnosis: HeAge <= IageOf, INTERVIEWER: ^respondent's name is only ${ }^{\wedge}$ respondent's age now! Please change!

CHECK: IF reported age of stroke diagnoses less than 35: HeAge < 35, INTERVIEWER: This seems young ${ }^{\wedge}$ reported age of stroke diagnoses, can I check?

ENDIF

IF has ever had stroke diagnosis: HeDiaa $=8$

HePbs*
Do you have any remaining problems because of your stroke(s)?

```
    1 Yes
    2 No
    IF has remaining problems because of a stroke: HePbs = 1
    HeWks*
    Do you have weakness in your arms and legs, or decreased ability to
    move or use them?
    1 Yes
    2 No
    HeSpk*
    Do you have any difficulty speaking or swallowing?
    1 Yes
    2 No
    HeVsi*
    Do you have any difficulty with your vision?
    1 Yes
    2 No
    HeThk*
    Do you have any difficulty in thinking or finding the right words to
    say?
    1 Yes
    2 No
    ENDIF
ENDIF
NEW BLOCK
HeTimDTime at start of chronic illness section (set by HeDiab)
TIME
```

```
HeDiab*
```

HeDiab*
SHOW CARD F
SHOW CARD F
Has a doctor ever told you that you have (or have had) any of the
Has a doctor ever told you that you have (or have had) any of the
conditions on this card?
conditions on this card?
PROBE : What others?
PROBE : What others?
CODE ALL THAT APPLY
CODE ALL THAT APPLY
1 Chronic lung disease such as chronic bronchitis or emphysema
1 Chronic lung disease such as chronic bronchitis or emphysema
2 Asthma
2 Asthma
3 Arthritis (including osteoarthritis , or rheumatism)
3 Arthritis (including osteoarthritis , or rheumatism)
4 ~ O s t e o p o r o s i s , ~ s o m e t i m e s ~ c a l l e d ~ t h i n ~ o r ~ b r i t t l e ~ b o n e s
4 ~ O s t e o p o r o s i s , ~ s o m e t i m e s ~ c a l l e d ~ t h i n ~ o r ~ b r i t t l e ~ b o n e s
5 Cancer or a malignant tumour (excluding minor skin cancers)
5 Cancer or a malignant tumour (excluding minor skin cancers)
6 Parkinson's disease
6 Parkinson's disease
7 Any emotional, nervous or psychiatric problems
7 Any emotional, nervous or psychiatric problems
8 Alzheimer's disease
8 Alzheimer's disease
D Dementia, organic brain syndrome, senility or any other serious memory
D Dementia, organic brain syndrome, senility or any other serious memory
impairment
impairment
96 None of these [exclusive code]
96 None of these [exclusive code]
IF has ever had a chronic lung disease diagnosis: HeDiab = 1
IF has ever had a chronic lung disease diagnosis: HeDiab = 1
HeLng*
HeLng*
Are you taking medication or other treatment for your lung condition?
Are you taking medication or other treatment for your lung condition?
1 Yes
1 Yes
2 No

```
    2 No
```

```
ENDIF
IF has ever had an asthma diagnosis: HeDiab = 2
    HeAma*
    Are you taking medication or other treatment for your asthma?
    1 Yes
    N No
ENDIF
IF has ever had an arthritis diagnosis: HeDiab = 3
    HeArt*
    Which type or types of arthritis do you have ... READ OUT EACH IN TURN
    AND CODE ALL THAT APPLY ...
    1 osteoarthritis?
    2 rheumatoid arthritis?
    3 some other kind of arthritis?
```


## HeAgf*

```
Approximately how old were you when you were first told by a doctor that you had arthritis?
ENTER AGE IN YEARS
Range: 0.. 110
CHECK: IF respondent's age is less than reported age of arthritis diagnosis: HeAgf <= IageOf, INTERVIEWER: ^respondent's name is only ^respondent's age now! Please change!
ENDIF
IF has ever had a cancer diagnosis: HeDiab \(=5\)
```


## HeAgg*

```
Approximately how old were you when you were first told by a doctor that you had cancer or a malignant tumour?
ENTER AGE IN YEARS
Range: 0..110
CHECK: IF respondent's age is less than reported age of cancer diagnosis: HeAgg <= IageOf, INTERVIEWER: ^respondent's name is only \({ }^{\wedge}\) respondent's age now! Please change!
CHECK: IF reported age of cancer diagnoses less than 35: HeAgg < 35, INTERVIEWER: This seems young ^reported age of cancer diagnoses, can I check?
```


## HeCana*

```
SHOW CARD G
In which organ or part of your body did your (cancer/cancers/malignant tumour) start?
CODE ONE ONLY
1 Lung
2 Breast
3 Colon, bowel or rectum
4 Lymphoma
5 Leukaemia
6 Melanoma or other skin cancer
95 Somewhere else
```


## HeCanb*

During the last two years have you received any treatment for your cancer?
1 Yes
2 No
ENDIF

IF has ever had a Parkinson's diagnosis: HeDiab = 6

## HePrk*

Approximately how old were you when you were first told by a doctor that you had Parkinson's disease?
INTERVIEWER: ENTER AGE IN YEARS
Range: 0..110
CHECK: IF respondent's age is less than reported age of Parkinson's diagnosis: HePrk <= IageOf, INTERVIEWER: ^respondent's name is only ^respondent's age now! Please change!

CHECK: IF reported age of Parkinson's diagnoses less than 50: HePrk < 50, INTERVIEWER: This seems young ^reported age of Parkinson's diagnoses, can I check?

ENDIF

IF has ever had psychiatric problems diagnosed: HeDiab = 7

## HeAgh ${ }^{\star}$

Approximately how old were you when you were first told by a doctor that you had emotional, nervous or psychiatric problems?
ENTER AGE IN YEARS
Range: 0..110
CHECK: IF respondent's age is less than reported age of psychiatric diagnosis: HeAgh <= IageOf, INTERVIEWER: ^respondent's name is only ^respondent's age now! Please change!

## HePsy*

SHOW CARD H
What type of emotional, nervous or psychiatric problems do/did you have?
PROBE: What others?
CODE ALL THAT APPLY
Hallucinations
Anxiety
Depression
Emotional problems
Schizophrenia
Psychosis Mood swings Manic depression Something else

## HeYrc*

During the last two years have you had emotional, nervous or psychiatric problems?
1 Yes
2 No

ENDIF

```
IF has ever had an Alzheimer's diagnosis: HeDiab = 8
    HeAgi*
    Approximately how old were you when you were first told by a doctor that
    you had Alzheimer's Disease?
    ENTER AGE IN YEARS
    Range: 0..110
    CHECK: IF respondent's age is less than reported age of Parkinson's
    diagnosis: HeAgi <= IageOf, INTERVIEWER: ^respondent's name is only
    ^respondent's age now! Please change!
    CHECK: IF reported age of Alzheimer's diagnoses less than 50: HeAgi < 50,
    INTERVIEWER: This seems young ^reported age of Alzheimer's diagnoses, can
    I check?
ENDIF
IF has ever had a dementia diagnosis: HeDiab = 9
    HeAgj*
    Approximately how old were you when you were first told by a doctor that
    you had dementia, senility or any other serious memory impairment?
    ENTER AGE IN YEARS
    Range: 0..110
    CHECK: IF respondent's age is less than reported age of dementia
    diagnosis: HeAgj <= IageOf, INTERVIEWER: ^respondent's name is only
    ^respondent's age now! Please change!
    CHECK: IF reported age of dementia diagnoses less than 50: HeAgj < 50,
    INTERVIEWER: This seems young ^reported age of dementia diagnoses, can I
    check?
ENDIF
NEW BLOCK
HeTimD1Time at start of fallen section (set by HeFla)
TIME
IF respondent is 60 or older: AgeOf }>=6
    HeFla
    Have you fallen down in the last two years (for any reason)?
    1 Yes
    2 No
    IF has fallen down in the last two years: HeFla = 1
```


## HeFlb

```
How many times have you fallen down in the last two years?
Range: 0.. 400
```


## HeFlc

```
In ^THAT fall/ANY of these falls, did you injure yourself seriously enough to need medical treatment?
1 Yes
2 No
ENDIF
```

```
HeFrac
Have you ever fractured your hip?
    Yes
2 No
HeJi*
Have you ever had any joint replacements?
1 Yes
2 No
IF has had a joint replacement: HeJi = 1
    HeJia*
    Which joints did you have replaced?
    PROBE : What others?
    CODE ALL THAT APPLY
    1 Hip
    2 Both hips
    3 Knee
    4 Both knees
    5 Hips(s) and knee(s)
    6 Other joint
    IF one hip, both hips or hips and knees have been replaced: HeJia = 1,
    OR 5
    HeJib*
    (Was/Were) the hip replacement(s) because of arthritis, a fracture or
    for some other reason?
        1 arthritis
        2 fracture
        3 both arthritis and a fracture
        95 other reason
        HeJic*
        Have you had a hip replacement in the last two years?
        1 Yes
        2 No
    ENDIF
ENDIF
ENDIF
```

NEW BLOCK

HeTimPTime at start of proxy only section (set by Heiqa)
TIME

## Heiqa**

SHOW CARD I
Now we want you to remember what ^respondent's name was like two years ago and to compare it with what ${ }^{\text {a he/she is like now. Two years ago was in } 2000 . ~}$ I will read out situations where ^respondent's name has to use ^his/her memory or intelligence and we want you to indicate whether this has improved, stayed the same or got worse in that situation over the past two years. Note the importance of comparing ^respondent's name's present performance with two years ago. So if two years ago ^respondent's name always forgot where ^he/she had left things, and ^he/she still does, then

```
this would be considered 'Hasn`t changed much'. Please indicate the changes
you have observed giving the appropriate answer from the card.
1 Press 1 and enter to continue
2 \text { Unable to answer - does not know what the person was like two years ago}
IF proxy informant able to answer: Heiqa = 1
    Heiqb**
    SHOW CARD I
    Compared with two years ago, how is ^respondent's name at remembering
    things about family and friends, like occupations, birthdays or
    addresses?
    1 Much improved
    2 A bit improved
    3 Not much change
    4 A bit worse
    5 Much worse
    Heiqc**
    SHOW CARD I
    Compared with two years ago, how is ^respondent's name at remembering
    things that have happened recently?
    Much improved
    A bit improved
    Not much change
    A bit worse
    Much worse
    Heiqd**
    SHOW CARD I
    Compared with two years ago, how is ^respondent's name at recalling
    conversations a few days later?
    Much improved
    A bit improved
    Not much change
    A bit worse
    Much worse
```


## Heiqe**

```
SHOW CARD I
Compared with two years ago, how is ^respondent's name at remembering ^his/her address and telephone number?
Much improved
A bit improved
Not much change
A bit worse
Much worse
```


## Heiqf**

```
SHOW CARD I
Compared with two years ago, how is ^respondent's name at remembering what day and month it is?
Much improved
A bit improved
Not much change
A bit worse
Much worse
```


## Heiqg**

```
SHOW CARD I
Compared with two years ago, how is ^respondent's name at remembering
```

```
where things are usually kept?
1 Much improved
2 A bit improved
3 Not much change
4 A bit worse
5 Much worse
Heiqh**
SHOW CARD I
Compared with two years ago, how is ^respondent's name at remembering
where to find things which have been put in a different place from usual?
    Much improved
    A bit improved
    Not much change
    A bit worse
    Much worse
Heiqi**
SHOW CARD I
Compared with two years ago, how is ^respondent's name at knowing how to
work familiar machines around the house?
    Much improved
    A bit improved
    Not much change
    A bit worse
    Much worse
Heiqj**
SHOW CARD I
Compared with two years ago, how is ^respondent's name at learning to use
    new gadget or machine around the house?
    Much improved
    A bit improved
    Not much change
    A bit worse
    Much worse
Heiqk**
SHOW CARD I
Compared with two years ago, how is ^respondent's name at learning new
things in general?
    Much improved
    A bit improved
    Not much change
    A bit worse
    Much worse
Heiql**
SHOW CARD I
Compared with two years ago, how is ^respondent's name at following a
story in a book or on TV?
    Much improved
    A bit improved
    Not much change
    A bit worse
    Much worse
```


## Heiqm**

```
SHOW CARD I
Compared with two years ago, how is ^respondent's name at making
decisions on everyday matters?
```

```
    1 Much improved
    2 A bit improved
    3 Not much change
    4 A bit worse
    5 Much worse
    Heiqn**
    SHOW CARD I
    Compared with two years ago, how is ^respondent's name at handling money
    for shopping?
    Much improved
    A bit improved
    Not much change
    A bit worse
    Much worse
    Heiqo**
    SHOW CARD I
    Compared with two years ago, how is ^respondent's name at handling
    financial matters, like the pension or dealing with the bank?
    Much improved
    A bit improved
    Not much change
    A bit worse
    Much worse
Heiqp**
SHOW CARD I
Compared with two years ago, how is ^respondent's name at handling other
everyday arithmetic problems, like knowing how much food to buy, or
knowing how long between visits from family or friends?
1 Much improved
2 A bit improved
3 Not much change
4 A bit worse
5 Much worse
```


## Heiqq**

```
SHOW CARD I
```

SHOW CARD I
Compared with two years ago, how is ^respondent's name at using ^his/her
intelligence to understand what's going on and to reason things through?
Much improved
A bit improved
Not much change
A bit worse
Much worse
ENDIF
NEW BLOCK
HeTimETime at start of pain section (set by HePain)
TIME

```
```

HePain
Are you often troubled with pain?
1 Yes
2 No
IF often troubled with pain: HePain = 1

```

\section*{HePaa}

How bad is the pain most of the time? Is it ...READ OUT...
1 mild,
2 moderate,
3 or, severe?

\section*{HePab}

How would you rate your pain if you were walking on a flat surface? Please rate your pain from \(0-10\) for each of the following where 0 is no pain and 10 is severe or excruciating pain, as bad as you can imagine.
1 Press 1 and enter to continue
2 Can't walk or never walks
IF can walk: HePab = 1

\section*{HeBck}
(How would you rate the pain) in your back?
PROMPT IF NECESSARY: Where 0 is no pain and 10 is severe or excruciating pain, as bad as you can imagine
Range: 0.. 10

\section*{HeHip}
(How would you rate the pain) in your hips?
PROMPT IF NECESSARY: Where 0 is no pain and 10 is severe or excruciating pain, as bad as you can imagine
Range: 0..10

\section*{HeKne}
(How would you rate the pain) in your knees?
PROMPT IF NECESSARY: Where 0 is no pain and 10 is severe or excruciating pain, as bad as you can imagine
Range: 0..10
HeFet
(How would you rate the pain) in your feet?
PROMPT IF NECESSARY: Where 0 is no pain and 10 is severe or excruciating pain, as bad as you can imagine
Range: 0..10

ENDIF
ENDIF
```

IF can walk: HePab <> 2
HeBal
SHOW CARD J
How often do you have problems with keeping your balance when you are
walking on a level surface?
A Always
2 Very often
3 Often
4 Sometimes
5 ~ N e v e r ~
6 SPONTANEOUS Never walks
7 SPONTANEOUS Can't walk
IF can walk and does walk: HeBal <> 6 OR 7
HeDiz
SHOW CARD J

```
```

How often do you have problems with dizziness when you are walking on a
level surface?
Always
Very often
Often
Sometimes
Never
SPONTANEOUS Never walks
SPONTANEOUS Can't walk
ENDIF
ENDIF

```

NEW BLOCK
```

HeTimfTime at start of rose angina section (set by HeAnInt)

```
TIME

\section*{HeAnInt}

I am now going to ask you some questions mainly about symptoms of the chest.
ENTER 1 AND CONTINUE

\section*{HeAna}

Have you ever had any pain or discomfort in your chest?
1 Yes
2 No
```

IF has ever had pain or discomfort in chest: HeAna $=1$

```

\section*{HeAnb}
Do you get it when you walk uphill or hurry?
1 Yes
2 No
3 Sometimes/Occasionally
4 Never walks uphill or hurries
5 Cannot walk
IF gets pain or discomfort in chest when walks uphill or in a hurry
sometimes or occasionally: HeAnb \(=3\)
    HeAnc
    Does this happen on most occasions?
    1 Yes
    2 No
ENDIF
IF ever gets any pain or discomfort in chest when walks uphill in a hurry
or never walks uphill in a hurry: HeAnb \(=1,3\) OR 4

\section*{HeAnd}
Do you get it when you walk at an ordinary pace on the level?
1 Yes
2 No
3 Sometimes/Occasionally
4 Never walks at an ordinary pace on the level
IF gets pain or discomfort in chest when walks at an ordinary pace on
the level sometimes or occasionally: HeAnd \(=3\)

\section*{HeAne}

Does this happen on most occasions?
1 Yes
2 No

ENDIF

ENDIF

IF gets pain or discomfort in chest when walks at an ordinary pace on the level on most occasions or more often: HeAnd \(=1\) OR HeAne \(=1\)

\section*{HeAnf}

What do you do if you get it while you are walking? Do you ...READ OUT...
1 Stop,
2 slow down,
3 or, do you carry on?
IF stops or slows down: HeAnf = 1 OR 2

\section*{HeAng}

If you stand still does the pain go away or not?
IF RESPONDENT UNSURE, PROBE: What happens to the pain on most
occasions?
1 Pain goes away
2 Pain doesn't go away

IF the pain goes away when stops or slows down: HeAng = 1
HeAnh
How soon does the pain go away? Does it go in ...READ OUT...
110 minutes or less,
2 or, more than 10 minutes?

IF the pain goes away in 10 minutes or less: HeAnh \(=1\)

HeAni
Will you show me where you get this pain or discomfort?
USE CARD K TO HELP CODE THE POSITION OF THE PAIN OR DISCOMFORT
PROBE: Where else?
CODE ALL THAT APPLY
1 Sternum (upper or middle)
2 Sternum lower
3 Left anterior chest
Left arm
Right anterior chest
Right arm
95 Somewhere else

IF the pain or discomfort is somewhere else: HeAni \(=95\)
HEAnj
Please could you tell me where you get this pain or discomfort? WRITE IN
Text: up to 30 characters

ENDIF

ENDIF
```

    ENDIF
    ENDIF
ENDIF
ENDIF

```

\section*{HeAnk}

Have you ever had a severe pain across the front of your chest lasting for half an hour or more?

1 Yes
2 No

NEW BLOCK

HeTimgTime at start of respiratory section (set by HeRpa)
TIME

HeRpa
Do you usually bring up any phlegm from your chest, first thing in the morning in winter?
1 Yes
2 No
3 Don't know

IF does not, or does not know whether, usually bring(s) up phlegm from chest first thing in morning in the winter: HeRpa \(=2 O R 3\)

\section*{HeRpb}

Do you usually bring up any phlegm from your chest, during the day or at night in the winter?
1 Yes
2 No

ENDIF
```

IF brings up phlegm from chest in the winter at any time of day: HeRpa = 1
OR HeRpb = 1

```

\section*{HeRpc}
```

Do you bring up phlegm like this on most days for as much as three months each year?
1 Yes
2 No
ENDIF
HeRpd
Are you troubled by shortness of breath when hurrying on level ground or walking up a slight hill?
1 Yes
2 No
3 Never walks up hill or hurries
4 Cannot walk
IF troubled by shortness of breath when hurrying or walking uphill, or never walks uphill or hurries: HeRpd $=1$ OR 3

```
HeRpe
Do you get short of breath walking with other people of your own age on
level ground?
1 Yes
2 No
3 Never walks with people of own age on level ground
4 Cannot walk
IF walks with people of own age: HeRpe = 1 OR 2
    HeRpf
    Do you have to stop for breath when walking at your own pace on level
    ground?
    1 Yes
    2 No
ENDIF
ENDIF
```


## HeRpg

Have you had attacks of wheezing or whistling in your chest at any time in the last 12 months?
1 Yes
2 No

## HeRph

Have you at any time in the past 12 months been woken at night by an attack of shortness of breath?
1 Yes
2 No

## HeRpi

Have you ever had attacks of shortness of breath with wheezing?
1 Yes
2 No

IF has ever had attacks of shortness of breath with wheezing: HeRpi $=1$

## HeRpj

Is/Was your breathing absolutely normal between attacks?
1 Yes
2 No

ENDIF

NEW BLOCK

HeTimhTime at start of claudication section (set by HeCda)
TIME

## HeCda

Do you get pain or discomfort in either of your legs which comes on when you walk?
1 Yes
2 No
3 Cannot walk

```
IF gets pain or discomfort in either leg when walks: HeCda = 1
    HeCdb
```

```
Does this pain ever begin when you are standing still or sitting?
1 Yes
2 No
HeCdc
Do you get it if you walk uphill or hurry?
        Yes
        No
        Never walks uphill or hurries
HeCdd
Do you get it when you walk at an ordinary pace on the level?
        Yes
        No
        Never walks at an ordinary pace on the level
HeCde
If you stand still does the pain usually ...READ OUT...
    Continue for more than }10\mathrm{ minutes,
    or, disappear in 10 minutes or less?
```


## HeCdf

```
Where do you get this pain or discomfort? Is it in the ...READ OUT EACH IN TURN AND CODE ALL THAT APPLY ...
```

```
        Calf muscle?
```

        Calf muscle?
        thigh or buttocks?
        somewhere else?
    ENDIF
NEW BLOCK
HeTimiTime at start of ADL section (set by HeAvoid)
TIME

```

\section*{HeAvoid}
```

When you go on a trip away from your home like a trip to the shop, restaurant, or visits to friends, how often do you purposely limit the amount of walking you have to do? Is it ... READ OUT ...
1 never,
2 rarely,
3 sometimes,
4 often,
5 or, always?
6 SPONTANEOUS Never takes trip away from home

```

\section*{HeADLa}
```

SHOW CARD L

```
SHOW CARD L
We need to understand difficulties people may have with various activities
We need to understand difficulties people may have with various activities
because of a health or physical problem. Please tell me whether you have
because of a health or physical problem. Please tell me whether you have
any difficulty doing each of the everyday activities on this card. Exclude
any difficulty doing each of the everyday activities on this card. Exclude
any difficulties that you expect to last less than three months.
any difficulties that you expect to last less than three months.
Because of a health problem, do you have difficulty doing any of the
Because of a health problem, do you have difficulty doing any of the
activities on this card?
activities on this card?
PROBE : What others? CODE ALL THAT APPLY
PROBE : What others? CODE ALL THAT APPLY
    Walking 100 yards
    Walking 100 yards
    Sitting for about two hours
    Sitting for about two hours
    Getting up from a chair after sitting for long periods
    Getting up from a chair after sitting for long periods
    Climbing several flights of stairs without resting
    Climbing several flights of stairs without resting
    Climbing one flight of stairs without resting
    Climbing one flight of stairs without resting
    Stooping, kneeling, or crouching
```

    Stooping, kneeling, or crouching
    ```
```

7 Reaching or extending your arms above shoulder level
8 Pulling or pushing large objects like a living room chair
9 Lifting or carrying weights over 10 pounds, like a heavy bag of
groceries
10 Picking up a 5p coin from a table
96 None of these [exclusive code]

```

\section*{HeADLb}

\section*{SHOW CARD M}

Here are a few more everyday activities. Please tell me if you have any difficulty with these because of a physical, mental, emotional or memory problem. Again exclude any difficulties you expect to last less than three months.
Because of a health or memory problem, do you have difficulty doing any of the activities on this card?
PROBE : What others? CODE ALL THAT APPLY
Dressing, including putting on shoes and socks
Walking across a room
Bathing or showering
Eating, such as cutting up your food
Getting in or out of bed
Using the toilet, including getting up or down
Using a map to figure out how to get around in a strange place Preparing a hot meal
Shopping for groceries Making telephone calls Taking medications Doing work around the house or garden Managing money, such as paying bills and keeping track of expenses None of these [exclusive code]

IF difficulty with any of the acitivities in the two lists above: (HeADLa = \(1,2,3,4,5,6,7,8,9 O R 10) O R(H e A D L b=1,2,3,4,5,6,7,8,9\), 10, 11, 12 OR 13)

\section*{HeHpa}

Thinking about the activities that you have problems with, does anyone ever help you with these activities (including your partner or other people in your household)?
1 Yes
2 No
IF someone helps with daily activities: HeHpa \(=1\)

\section*{HeHpb}

SHOW CARD N
Who helps you with these activities?
PROBE: Does anyone else help you with these activities?
CODE ALL THAT APPLY
1 Husband or wife or partner
2 Mother or father
3 son
4 Son-in-law
5 daughter
6 Daughter-in-law
7 sister
8 brother
9 Grandson
10 Granddaughter
11 Other relative
12 Unpaid volunteer
```

13 Privately paid employee
14 Social or health service worker
15 Friend or neighbour
16 Other person

```

\section*{ненрс}
Would you say that the help you receive ... READ OUT ...
1 meets your needs all the time,
2 usually meets your needs,
3 sometimes meets your needs,
4 or, hardly ever meets your needs?

ENDIF
HeAid
Do you use any of the following ... READ OUT AND CODE ALL THAT APPLY ...
ONLY INCLUDE PERSONAL ALARMS USED TO CALL FOR ASSISTANCE AFTER FALLS ETC
a cane or walking stick?
a zimmer frame or walker?
a manual wheelchair?
an electric wheelchair?
a buggy or scooter?
special eating utensils?
a personal alarm?
None of these [exclusive code]
ENDIF

\section*{HeInct}

This might not be easy to talk about, but we would like to ask you about incontinence. During the last 12 months, have you lost any amount of urine beyond your control?
1 Yes
2 No
NEW BLOCK

HeTimkTime at start of smoking section (set by HeSmk)
TIME

\section*{HeSmk}
```

Have you ever smoked cigarettes?

```
1 Yes
2 No
IF has ever smoked cigarettes: HeSmk = 1
    HESka
    Do you smoke cigarettes at all nowadays?
    1 Yes
    2 No
    IF smokes cigarettes at all nowadays: HESka = 1
        HECig
        Do you smoke cigarettes or roll ups?
        1 Cigarettes
        2 Roll ups
        3 Both cigarettes and roll-ups
        IF smokes cigarettes or cigarettes and roll-ups: HECig = 1 OR 3

\section*{HeSkb}

About how many cigarettes a day do you usually smoke on weekdays?
IF RANGE GIVEN AND CAN'T ESTIMATE, ENTER MID-POINT.
IF LESS THAN ONE A DAY, ENTER 0
Range: 0.. 997

\section*{HeSkc}

About how many cigarettes a day do you usually smoke at weekends? IF RANGE GIVEN AND CAN'T ESTIMATE, ENTER MID-POINT.
IF LESS THAN ONE A DAY, ENTER 0
Range: 0.. 997
CHECK: IF HeSkb >= 200, INTERVIEWER: This is more than 200 a day. Please change. IF HeSkb >= 60, INTERVIEWER: This seems high (^\# of cigarettes smoked on weekdays). Please check

CHECK: IF HeSkc >= 200, INTERVIEWER: This is more than 200 a day. Please change. IF HeSkc >= 60, INTERVIEWER: This seems high (^reported \# of cigarettes smoked a day at weekends). Please check

\section*{ENDIF}

IF smokes roll-ups or both cigarettes and roll-ups: HECig \(=2\) OR 3

\section*{HeTba}

How much tobacco do you normally smoke on a weekday?
CODE HOW ANSWER GIVEN
1 Grams
2 Ounces

\section*{HETbb}
(How much tobacco do you normally smoke on a weekday?)
ENTER AMOUNT
Range: 0..997
CHECK: IF HETbb >= 200, INTERVIEWER: This is more than 200 a day. Please change. IF HeTba = Ounces AND HETbb >= 4, INTERVIEWER: This seems high (^reported amount of tobacco normally smoked on a weekday). Please check. IF HeTba = Ounces AND HETbb >= 120, INTERVIEWER: This seems high (^reported amount of tobacco normally smoked on a weekday).

\section*{HeTbc}

How much tobacco do you normally smoke a day at weekends?
CODE HOW ANSWER GIVEN
1 Grams
2 Ounces

\section*{HETbd}
(How much tobacco do you normally smoke a day at weekends?)
ENTER AMOUNT
Range: 0..997
CHECK: IF HETbd >= 200, INTERVIEWER: This is more than 200 a day. Please change. IF HeTbc = Ounces AND HETbd >= 4, INTERVIEWER: This seems high (^reported amount of tobacco normally smoked a day at weekends). Please check. IF HeTbc \(=\) Ounces AND HETbd >= 120, INTERVIEWER: This seems high (^reported amount of tobacco normally smoked a day at weekends).

\section*{ENDIF}

ENDIF

ENDIF

NEW BLOCK
```

HeTimLTime at start of alcohol section (set by HeAla)

```
TIME

\section*{HeAla}
```

In the past }12\mathrm{ months have you taken an alcoholic drink ...READ OUT...
1 twice a day or more,
2 daily or almost daily,
3 once or twice a week,
4 once or twice a month,
5 special occasions only,
6 or, not at all?
IF have drinking habits data from HSE

```

\section*{HeAlb}
```

Since the last time we interviewed you ^date of $H S E$ interview, have you changed your drinking habits?
1 Yes
2 No
IF changed drinking habits since time of HSE interview: HeAlb $=1$

```

\section*{HeAlc}
```

Do you now drink ...READ OUT...
1 a lot more,
2 a bit more,
3 a bit less,
4 or, a lot less?
ENDIF
ENDIF

```

NEW BLOCK

HeTimMTime at start of physical activity section (set by HeActa)
TIME

\section*{HeActa}

SHOW CARD O
We would like to know the type and amount of physical activity involved in your daily life. Do you take part in sports or activities that are vigorous
... READ OUT ...
1 more than once a week,
2 once a week,
3 one to three times a month,
4 hardly ever, or never?

\section*{HeActb}

SHOW CARD O
And do you take part in sports or activities that are moderately energetic
... READ OUT ...
1 more than once a week,
```

2 once a week,
3 one to three times a month,
4 hardly ever, or never?

```

\section*{HeActc}
```

SHOW CARD O
And do you take part in sports or activities that are mildly energetic ...
READ OUT ...
1 more than once a week,
2 once a week,
3 one to three times a month,
4 hardly ever, or never?
IF randomisation allocates first general health option: HERan = 1
Hehelfb
Would you say your health is ... READ OUT ...
1 excellent,
2 very good,
3 good,
4 fair,
5 or, poor?
ELSE

```

\section*{Hegenhb}
```

How is your health in general? Would you say it was ...READ OUT...
1 Very good,
2 good,
3 fair,
4 bad,
5 or, very bad?
ENDIF

```

\section*{Social Participation}

TIME
Time at start of caring section (set by SPCAA)

\section*{SPCAA}

Did you look after anyone in the past week (including your partner or other people in your household)?
BY 'LOOK AFTER' WE MEAN THE ACTIVE PROVISION OF CARE
1 Yes
2 No

IF reports that they looked after anyone in the past week: SPCAA \(=1\)

\section*{SPCAB}

What relation is this person or people to you?
CODE ALL THAT APPLY
1 Spouse or partner
2 Child
3 Grandchild
4 Parent
5 Parent in law
6 Other relative
7 Friend or neighbour
95 other

IF they looked after someone other than those listed above: SPCAB \(=95\)
SPCAX
INTERVIEWER: ENTER DETAILS OF OTHER PERSON(S) WHO THEY CARED FOR Text: up to 30 characters

ENDIF

\section*{SPCAC}

How many hours in the past week did you do this?
ENTER NUMBER OF HOURS
IF 'ALL THE TIME', ENTER 168
Range: 0.. 168
ENDIF

NEW BLOCK

TIME
Time at start of cultural capital section (set by SpCin)

\section*{SPCin}

SHOW CARD P
How often, if at all, do you go to the cinema?
1 Twice a month or more
2 About once a month
3 Every few months
4 About once or twice a year
5 Less than once a year
6 Never

IF they only go to the cinema less than about once or twice a year, less than once a year or never: SPCin \(=4\), 5 or 6
```

Would you like to go to the cinema more often but feel that, for whatever
reason, you cannot?
1 Yes
2 No
ENDIF

```

SPRest
SHOW CARD P
How often, if at all, do you eat out of the house for example, in a
restaurant, café or pub?
1 Twice a month or more
2 About once a month
3 Every few months
4 About once or twice a year
5 Less than once a year
6 Never
IF they only eat out of the house about once or twice a year, less than
once a year or never: SPRest \(=4,5\) or 6

\section*{SPRestB}

Would you like to eat out of the house more often but feel that, for whatever reason, you cannot?
1 Yes
2 No

ENDIF

\section*{SPMus}

SHOW CARD P
How often, if at all, do you visit an art gallery or museum?
1 Twice a month or more
2 About once a month
3 Every few months
4 About once or twice a year
5 Less than once a year
6 Never

IF they visit an art gallery or museum about once or twice a year, less
than once a year or never: \(S P M u s=4,5\) or 6

\section*{SPMusB}

Would you like to visit an art gallery or museum more often but feel that, for whatever reason, you cannot?
1 Yes
2 No

END IF

\section*{SPTea}

SHOW CARD P
How often, if at all, do you go to the theatre, a concert or the opera?
1 Twice a month or more
2 About once a month
3 Every few months
4 About once or twice a year
5 Less than once a year
6 Never
```

IF they go to the theatre, a concert or the opera about once or twice a
year, less than once a year or never: SPTea = 4, 5 or 6
SPTeaB
Would you like to go to the theatre, a concert, or the opera more often
out feel that, for whatever reason, you cannot?
1 Yes
2 No
ENDIF

```
NEW BLOCK

\section*{SPCar}

Do you have use of a car or van when you need one (either as a passenger or driver)?
1 Yes
2 No

\section*{SPTraA}

Do you use public transport ... READ OUT ...
1 a lot,
2 quite often,
3 sometimes,
4 rarely,
5 or, never?

IF they rarely or never use public transport: SPTraA \(=4\) or 5

\section*{SPTraB}

Why don't you use public transport more often?
PROBE: What else?
CODE ALL THAT APPLY
Too expensive
Unreliable
Infrequent
My health prevents me
Do not need to
No public transport available
95 Other (specify)

If they don't use public transport for some other reason than those
listed above: SPTraB \(=95\)

SPPubX
INTERVIEWER: ENTER DETAILS OF OTHER REASONS
Text: up to 30 characters

ENDIF

ENDIF

\section*{Measurement module}

TIME
Time at first section of walking speed module

IF aged 60 or over: IAgeOF[mpno] >= 60

MmSchs
INTERVIEWER: RECORD RESPONDENT STATUS
1 Observed walking without help of another person or using support
2 Observed walking with help of another person or using support
3 Not observed - in wheelchair
4 Not observed - bed bound
5 Not observed - uncertain if respondent has impairment

IF interviewer has not observed respondent walking unaided: MmSchs \(=2\),
3, 4 OR 5

MmAlone
I would like to test whether you can walk a very short distance comfortably. (Can \(I\) just check,) are you able to walk alone without holding on to another person (using a walking stick or other aid if necessary) ?

Yes
2 Yes but aid unavailable
3 No

ENDIF

IF interviewer has observed respondent walking unaided or
respondent reports that she/he can walk unaided: MmSchs \(=1\) OR
MmAlone \(=1\)

IF interviewer has observed respondent walking unaided: MmSchs \(=1\), \({ }^{\wedge} H S S T X T=I\) would now like to test whether you can walk a very short distance comfortably (using a walking stick or other aid if necessary).

\section*{MmHSS}
^HSSTXT
First, I would like to ask a few questions to check it is safe to carry out the test.
Do you have any problems from recent surgery, injury, or other health conditions that might prevent you from walking?
1 No apparent restriction
2 Yes, Recent surgery
3 Yes, Injury
4 Yes, Other health condition

IF no apparent health restriction: \(M m H S S=1\)

MmWill
Are you willing to do the walking test?
1 Yes
2 No

IF willing to do the walking test: MmWill = 1

MmSaf
INTERVIEWER: DO YOU FEEL THAT IT IS SAFE TO CONTINUE WITH THE
```

    WALKING TEST?
        Yes
    2 No
    ENDIF
ENDIF

```

ENDIF

IF recently had surgery, has an injury or other health condition that might prevent respondent from walking, doesn't know whether has such a condition or refused to answer this question, OR is not able to walk alone, walking aid is unavailable, does not know if can walk alone or refused to answer this question, OR interviewer does not feel it is safe to continue with the walking test or interviewer does not know if it is safe or refused to answer this question: (MmHSS = 2, 3, 4, \(D K\) OR RF) \(O R\) (MmAlone \(=2,3, D K O R R F) O R\) (MmSaf \(=2\), \(D K\) OR RF)

MMstop
INTERVIEWER STOP TEST, FOR EXAMPLE SAYING: 'It would be safest to skip this test and move on to the next set of questions. ENTER 1 AND CONTINUE

ENDIF
TIME
Time at second section of walking speed module

IF willing to do walking speed test and interviewer thinks the test is safe: MmWill = 1 AND MmSaf = 1

\section*{MmAvsp}

INTERVIEWER: CHECK AVAILABILITY OF SUITABLE SPACE
1 Suitable space available
2 No suitable space
```

IF suitable space is available: MmAvsp = 1

```

\section*{MmWala}

This is our walking course. I want you to walk to the other end of the course at your usual walking pace, just as if you were walking down the street to go to the shops. Walk all the way past the other end of the tape before you stop.
DEMONSTRATE THE WALK FOR THE RESPONDENT.
(I will walk with you.) Do you feel this would be safe?
1 Yes
2 No

IF respondent feels walking speed test would be safe: MmWala =
1

\section*{MmStrt}

When I want you to start, I will say: 'Ready, begin.'
ASK THE RESPONDENT TO STAND WITH BOTH FEET TOGETHER AT THE START OF THE WALKING COURSE. WHEN THE RESPONDENT IS PROPERLY POSITIONED AT THE START OF THE WALKING COURSE, SAY: 'Ready, begin.'
PRESS THE START/STOP BUTTON TO START THE STOPWATCH AS THE RESPONDENT'S FOOT HITS THE FLOOR ACROSS THE STARTING LINE.
```

IF POSSIBLE WALK BEHIND AND TO THE SIDE OF THE RESPONDENT.
STOP TIMING WHEN THE RESPONDENT'S FOOT HITS THE FLOOR AFTER
THE END OF THE WALKING COURSE.
ENTER 1 AND CONTINUE
MmTrya
INTERVIEWER : RECORD RESULTS OF FIRST TRIAL.
Completed successfully
Attempted but unable to complete
Stopped by the interviewer because of safety reasons
Respondent refused
IF first walking speed test completed successfully: MmTrya =
I
MMWlkA
INTERVIWER RECORD TIME IN SECONDS TO TWO DECIMAL PLACES
Range: 0.00..997.00
MmWalb
Now I want you to repeat the walk. Remember to walk at your
usual pace, and go all the way past the other end of the
course.
ENTER 1 AND CONTINUE
MmTryb
INTERVIEWER: RECORD RESULT OF SECOND TRIAL. ENTER TIME AT
NEXT QUESTION
Completed successfully
Attempted but unable to complete
Stopped by the interviewer because of safety reasons
Respondent refused
IF second walking speed test completed successfully: MmTryb
= 1
MMWlkB
INTERVIWER : RECORD TIME IN SECONDS TO TWO DECIMAL PLACES
Range: 0.00..997.00
ENDIF
ENDIF
ENDIF
ENDIF
ENDIF
TIME
Time at third section of walking speed module
IF successfully completed first or second walking speed test:
MmTryA = 1 OR MmTryB = 1
MmPain
INTERVIEWER CODE IF RESPONDENT HAS COMMENTED ON PAIN, OTHERWISE
ASK: Did you have pain while you were performing the walking
test?
1 Yes

```
```

    2 No
    MmRecR
    INTERVIEWER : RECORD TYPE OF FLOOR SURFACE.
    Linoleum/tile/ wood
    Low-pile carpet
        Thick-pile carpet
        Concrete
        Others
    IF floor surface was not linoleum, tile, wood, carpet or
    concrete: MmRecR = 5
    MMRecRO
    INTERVIEWER: ENTER OTHER TYPE OF FLOOR SURFACE
    Text: up to 20 characters
    ENDIF
    MmAid
    INTERVIEWER RECORD TYPE OF AID USED:
    1 None
    2 Walking stick or cane
    3 Elbow crutches
    4 Walking frame
    5 Others
    IF a walking aid other than a stick, crutches or frame were used:
    MmAid = 5
    MmAidO
    INTERVIEWER: ENTER OTHER TYPE OF AID USED
    Text: up to 20 characters
    ENDIF
    ENDIF
IF neither first or second walking speed test completed
successfully: (MmTryA = 2, 3 OR 4) AND (MmTryB = 2, 3 OR 4)
MMCom
INTERVIEWER: PROVIDE DETAILS ABOUT WHY THE WALKING TEST WAS NOT
COMPLETED SUCCESSFULLY. I.E WHY IT WAS STOPPED FOR SAFETY
REASONS, REFUSED, OR NOT COMPLETED
ENDIF
ENDIF

```

\section*{Work and Pensions Module}
```

Start of WP (set by WpInt)
TIME

```

\section*{WpInt*}
```

Now I have some questions about work, retirement and pensions.
ENTER 1 AND CONTINUE

```
WpAct*
```

WpAct*
SHOW CARD Q
SHOW CARD Q
Did you do any of these activities during the last month, that is since
Did you do any of these activities during the last month, that is since
^date a month ago?
^date a month ago?
IF YES, PROBE: Which ones?
IF YES, PROBE: Which ones?
CODE ALL THAT APPLY
CODE ALL THAT APPLY
1 Paid work
1 Paid work
2 Self-employment
2 Self-employment
3 Voluntary work
3 Voluntary work
4 Cared for a sick or disabled adult
4 Cared for a sick or disabled adult
5 Looked after home or family
5 Looked after home or family
6 Attended a formal educational or training course
6 Attended a formal educational or training course
96 None of these [exclusive code]
96 None of these [exclusive code]
IF not in paid work or self-employment: WpAct = 3, 4, 5, 6, 96, DK OR REF
IF not in paid work or self-employment: WpAct = 3, 4, 5, 6, 96, DK OR REF
WpAway*
WpAway*
Can I just check, at any point during the last month
Can I just check, at any point during the last month
were you...READ OUT...
were you...READ OUT...
... temporarily away from paid work,
... temporarily away from paid work,
looking for paid work,
looking for paid work,
or, waiting to take up paid work already accepted?
or, waiting to take up paid work already accepted?
None of these
None of these
ENDIF
ENDIF
Derivation of WpActW: IF in paid work or self-employment: WpAct = 1 OR 2,
WPActW = 1.
ELSEIF temporarily away from paid work: WpAway = 1, WPActW = 1.
ELSE waiting to take up paid work: WpAway = 3, WPActW = 3.

```

\section*{WPActW*}
```

Derived - to give prioritised single coded version of the work variables in
wpact
1 paidw
2 tempaway
3 waitwork
IF temporarily away from paid work: WPActW = 2

```

\section*{WpTaw*}
```

What was the main reason you were away from work last month?
CODE ONE ONLY
1 Leave/holiday
2 Sick/injured
3 Attending a training course
4 Laid off/on short time
5 On strike
6 Maternity/Paternity leave
7 Other personal/family reasons
95 Other reasons (specify)

```
```

IF away from work for other reason: WpTaw = 95
WpTawo*
INTERVIEWER WRITE IN OTHER REASON
Text: up to 60 characters
ENDIF
ENDIF

```

\section*{WpVw}

\section*{WpEsP**}
ENDIF
```

```
Wpdes*
```

Wpdes*
SHOW CARD R
SHOW CARD R
Which one of these, would you say best describes your current situation?
Which one of these, would you say best describes your current situation?
CODE ONE ONLY
CODE ONE ONLY
1 Retired
1 Retired
2 Employed
2 Employed
3 Self-employed
3 Self-employed
4 Unemployed
4 Unemployed
5 Permanently sick or disabled
5 Permanently sick or disabled
6 Looking after home or family
6 Looking after home or family
95 Other (specify)
95 Other (specify)
96 SPONTANEOUS: Semi-retired
96 SPONTANEOUS: Semi-retired
IF would describe situation in other way: Wpdes = 95
IF would describe situation in other way: Wpdes = 95
Wpdesa*
Wpdesa*
INTERVIEWER WRITE IN OTHER SITUATION
INTERVIEWER WRITE IN OTHER SITUATION
Text: up to 60 characters
Text: up to 60 characters
ENDIF
ENDIF
IF hasn't been on a educational or training course in last month: WpAct <>
IF hasn't been on a educational or training course in last month: WpAct <>
6
6
WpEdC
WpEdC
Have you taken a formal educational or training course in the last
Have you taken a formal educational or training course in the last
12 months?
12 months?
1 Yes
1 Yes
2 No
2 No
ENDIF
ENDIF
How often ^if at all do you do ^any voluntary work?Is it ... READ OUT ...
How often ^if at all do you do ^any voluntary work?Is it ... READ OUT ...
1 ... twice a month or more,
1 ... twice a month or more,
2 about once a month,
2 about once a month,
3 every few months,
3 every few months,
4 about once or twice a year,
4 about once or twice a year,
5 less than once a year,
5 less than once a year,
6 or, never?
6 or, never?
IF in paid work, temporarily away from paid work or waiting to take up paid
IF in paid work, temporarily away from paid work or waiting to take up paid
work: Wpactw = 1, 2 OR 3
work: Wpactw = 1, 2 OR 3
^Is/Will ^respondent's name ^be... READ OUT ...
^Is/Will ^respondent's name ^be... READ OUT ...
1 ... an employee,
1 ... an employee,
2 or, self-employed in ^hisher[pnum] main job?

```
2 or, self-employed in ^hisher[pnum] main job?
```

```
IF not in paid work, temporarily away from paid work, waiting to take up
paid work: Wpactw <> 1, 2, 3
    IF NOT in paid work, temporarily away from paid work OR waiting to
    take up paid work at time of HSE interview: HSE.NActiv = 1, 3, 4, 6, 7,
    8, 9, 10 OR 11
        Wpjob
        Can I just check, have you had a paid job since last time we
        interviewed you ^date of HSE interview?
        JOB = PERIOD OF PAID WORK WITH AN EMPLOYER OR PERIOD OF
        CONTINUOUS SELF-EMPLOYMENT
        1 Yes
        2 No
    ELSE in paid work, temporarily away from paid work OR waiting to
    take up paid work at the time of the HSE interview: HSE.Nactiv =
    2 OR 5
        Wpjobl
        Last time we interviewed you ^in date of HSE interview, you were
        ^working/about to start work as a ^jobtitle from HSE.
        Is this your most recent job?
        JOB = PERIOD OF PAID WORK WITH AN EMPLOYER OR PERIOD OF
        CONTINUOUS SELF-EMPLOYMENT
        1 Yes
        2 No
    ENDIF
ENDIF
IF in paid work or temporarily away from paid work AND in work or
temporarily away from paid work or waiting to take up paid work at HSE:
(WPActw = 1 OR 2) AND (HSE.NActiv = 2 OR 5)
    Wpstj
    Last time we interviewed you, you were ^working/about to start work as a
    ^jobtitle from HSE, is this your main job?
    JOB = PERIOD OF PAID WORK WITH AN EMPLOYER OR PERIOD OF CONTINUOUS
    SELF-EMPLOYMENT
    IF MORE THAN ONE JOB, MAIN=JOB WITH MOST HOURS.
    IF EQUAL HOURS: MAIN=HIGHEST PAID.
    1 Yes
    2 No
    IF job at HSE is main job now AND was an employee at HSE: Wpstj = 1 AND
    HSE.employe = 1
```

```
        WpEmp
        Are you still working for the same employer?
        1 Yes
        2 No
    ENDIF
ENDIF
IF not in paid work or temporarily away from paid work or waiting to take up paid work AND wasn't interviewed in person or didn't answer at HSE: (Wpactw NOT \(=1,2\) OR 3) AND (HSE.NActiv <> RESPONSE)
```


## Wpever

Have you ever done any paid work?
Yes
2 No
ENDIF

IF in paid work or self-employed: WPActW $=1$, ${ }^{\text {(wptxt2 }}=$ the main job you were doing last month.
ELSEIF if temporarily away: WPActW $=2$, ^wptxt2 $=$ the main job you were temporarily away from last month.
ELSEIF if waiting to take up paid work: WPActW $=3$, ^wptxt2 $=$ the main job you are waiting to take up.
ELSE if not currently working, temporarily away OR waiting to take up work ^wptxt2 = your last main job.

## WPAskD

Computed : Ask WpJdo or not
1 Yes
2 No

## WPAskE

Computed : Ask WpEst or not
1 Yes

2 No

## WPAskF

Computed : Ask WpDet or not
1 Yes
2 No

Derivation of WpAskD, WpAskE, WpAskF:

```
WPAskD = 2
WPAskE = 2
WPAskF = 2
```

IF in paid work or temporarily away and was not interviewed or interviewed and not in work or waiting to take up work at time of HSE interview THEN WpAskD, WpAskE and WPAskF are set to 'Yes': WPActw $=1,2,3$ AND
(HSE.NActiv $=1$ OR HSE.NACTIV $=3$ OR HSE.NActiv $=4$ OR HSE.NActiv $=6$ OR NActiv $=7$ OR HSE.NActiv $=8$ OR HSE.NActiv = retire OR HSE.NActiv $=10$ OR HSE.NActiv $=11$ OR HSE.NActiv <> RESPONSE), THEN WPAskD = 1, WPAskE = 1, WPAskF $=1$

IF currently waiting to take up work THEN WpAskD, WpAskE and WpAskF are set to 'Yes': WPActw = 3, THEN WPAskD = 1, WPAskE = 1, WPAskF
$=1$

IF not working/temporarily away/waiting to take up work at HSE and not currently working/temporarily away but has been working in between OR if working/temporarily away at $H S E$ and not currently working/temporarily away but job at HSE was not most recent job OR working/temporarily away/waiting to take up work at HSE and currently working/temporarily away but not doing same job now as at HSE or if not currently working and not interviewed at HSE but has done paid work in the past THEN WpAskD, WpAskE and WPAskE are set to 'Yes': Wpjob $=1$ OR Wpjobl $=2$ OR Wpstj $=2$ OR Wpever $=2$ THEN $W P A s k D=1, W P A s k E=1, W P A s k F=1$

```
IF not working/temporarily away and job at HSE was last job or job at HSE
is current main job and working for same employer OR if job at HSE is
current main job and self-employed in this job but SOC code from HSE is
missing, THEN WpAskD and WpAskE are set to 'Yes': (HSE.SOC <> RESPONSE) AND
(Wpjobl = 1 OR (Wpstj = 2 AND WpEmp = 1) OR (Wpstj = 1 AND (hse.employe <>
EMPTY AND hse.employe <> 1))) THEN WPAskD = 1, WPAskE = 1
IF not working/temporarily away and job at HSE was last job or job at HSE
is current main job and working for same employer OR if job at HSE is
current main job and self-employed in this job but SOC code and jobtitle
from HSE are missing, THEN WpAskF is set to 'Yes': (HSE.SOC <> RESPONSE AND
HSE.Jobtitle <> RESPONSE) AND (Wpjobl = 1 OR (Wpstj = 1 AND WpEmp = 1) OR
(Wpstj = 1 AND (hse.employe <> EMPTY AND hse.employe <> 1))), WPAskF = 1
IF not currently working/temporarily away and not working/temporarily
away/waiting to take up work at HSE and hasn't had a job at HSE and has
worked in the past but SOC code for this job from HSE is missing THEN
WpAskD, WpAskE and WpAskF are set to 'Yes': HSE.SOC <> RESPONSE AND Wpjob =
2 AND HSE.everjob = 1 THEN WPAskD = 1, WPAskE = 1, WPAskF = 1
IF currently working/temporarily away and was working/temporarily
away/waiting to take up work at HSE and job from HSE is current main job
AND IF still working for same employer OR if was self-employed in HSE job,
THEN WpAskE is set to 'Yes': (Wpstj = 1) AND (WpEmp = 1 OR (hse.employe <>
EMPTY AND hse.employe <> 1), WPAskE = 1
IF currently working/temporarily away and was working/temporarily
away/waiting to take up work at HSE and job from HSE is current main job
AND not still working for same employer THEN WpAskD is set to 'Yes': Wpstj
= 1 AND WpEmp = 2, THEN WPAskD = 1, WPAskE = 1
IF WPAskF = 1
```


## Wpdet

```
I'd like to ask some details about ^wptxt2.
What is the name or title of this job?
JOB = PERIOD OF PAID WORK WITH AN EMPLOYER OR PERIOD OF CONTINUOUS
SELF-EMPLOYMENT
IF MORE THAN ONE JOB, MAIN=JOB WITH MOST HOURS.
IF EQUAL HOURS: MAIN=HIGHEST PAID.
WRITE IN
Text: up to 60 characters
ENDIF
IF WPAskD \(=1\)
```


## WpJDo

```
What kind of work ^do/will/did you do most of the time?
IF RELEVANT: What materials / machinery ^do/will/did you use?
Text: up to 80 characters
```


## Wpqual

```
What skills or qualifications are needed to do this job?
WRITE IN
Text: up to 120 characters
```


## WpSup

```
^Do/Will/Did you directly supervise or ^are/were/will you ^be directly responsible for the work of any other people?
1 Yes
```


## 2 No

ENDIF

```
IF WPAskE = 1
    Wpest
    ^Are/will/were you ... READ OUT ...
    1 ... an employee,
    2 or, self-employed in your main job?
    IF an employee: Wpest = 1
        Wpsal
        Can I just check, ^are/were/will you ^be paid either a salary or wage
        by an employer in your main job?
        1 Yes
        2 No
    ENDIF
    IF self-employed OR not paid a salary or wage by an employer:
    Wpest = 2 OR Wpsal = 2
```

```
        WpCJb
        (Can I just check) ^are/were/will you ^be... READ OUT EACH IN TURN AND
        CODE ALL THAT APPLY (UP TO 4) ...
            ... paid a salary or wage by an agency?
            ... a sole Director of your own limited company?
            ... running a business or professional practice?
            ... a partner in a business or professional practice?
            ... working for yourself?
            ... a sub-contractor?
            ... doing freelance work?
            None of these [exclusive code]
    ENDIF
ENDIF
```

```
Derivation of WpES: IF WpEsP is answered, WpES = answer given at WpEsP.
IF paid a salary or wage by an agency, WpES is set to 'employee': WpCJb =
1, WpEs = 1.
ELSEIF a sole director of a limited complany, running a business or
professional practice, a partner in a business or professional practice or
working for yourself, a subcontractor or doing free lance work, WpEs is set
to 'self-employed': WpCJb = 2, 3, 4, 5, 6, OR 7, WpEs = 2.
ELSEIF said was an employee, WpEs is set to 'employee': Wpest = 1, WpEs =
1.
ELSEIF said was self-employed, WpEs is set to 'self-employed': Wpest = 2,
WpEs = 2.
ELSE set to other response given at Wpest: Wpest = DK, WpEs = DK, Wpest =
RF WpEs = RF.
```


## Wpes

Derived
1 employ
2 semploy

IF WPAskD = 1
|

```
IF an employee: WpEs = 2
    Wpmake
    What ^does/did your employer make or do at the place where you
    ^wptxt4?
    Text: up to 100 characters
    WpNEmp
    Including yourself, about how many people are employed at the
    place where you ^usually/will work(ed)?
    1 1 or 2
    2 3 to 24
    3 25 to 499
    4 500+
ENDIF
IF self-employed: WpEs = 2
    Wpmaks
    What ^do/will/did you make or do in your business?
    Text: up to 100 characters
    WpEmpl
    ^Do/Will/Did you have any employees?
    1 None
    2 1 or 2
    3 to 24
    25 to 499
    500+
ENDIF
ENDIF
IF in paid work or temporarily away AND an employee: (Wpactw = 1 OR 2) AND
WpEs = 1
WpNoE
Including yourself, about how many people, in total, work for your
employer at all locations in the UK?
1 2-4
2 5-19
3 20-99
4 100-499
5 500-999
6 1000+
ENDIF
NEW BLOCK
IF in paid work or temporarily away: WpActW = 1 OR 2
```


## WpJAct

```
SHOW CARD S
Which of these best describes the work that you do in your main job?
CODE ONE ONLY
1 Sedentary occupation: You spend most of your time sitting (such as in an office)
```

2 Standing occupation: You spend most of your time standing or walking. However the way you spend your time does not require intense physical effort (e.g. shop assistant, hairdresser, security guard etc.)
3 Physical work: This involves some physical effort including handling of heavy objects and use of tools (e.g. plumber, cleaner, nurse, sports instructor, electrician, carpenter etc.)
4
Heavy manual work: This involves very vigorous physical activity including handling of very heavy objects (e.g. docker, miner, bricklayer, construction worker etc.)

## WpsjobY

When did you start your current job?
JOB=PERIOD OF PAID WORK WITH ONE EMPLOYER OR PERIOD OF
CONTINUOUS SELF-EMPLOYMENT
ENTER YEAR AT THIS QUESTION
1900.. 2050

## WpsjobM

(When did you start your current job?)
CODE MONTH AT THIS QUESTION
IF DOESN'T KNOW MONTH, CODE SEASON
January
February
March
April
May June July August September October November December Winter (start of year) Spring Summer Autumn Winter (end of year)

CHECK: IF year started current job is later than year of interview: Wpsjoby > Init.FWYear
"INTERVIEWER: This is later than ^2002! Please check!"

CHECK: IF year started current job is before respondent was 14:
WpsjobY - YEAR OF BIRTH < 14
"Check: This means that ^name of respondent was less than 14
when he/she started their current job. Please check."

CHECK: IF year and month started current job is later than date of
interview: Qinit.Intdat >= ((WpsjobY,ORD (WpsjobM)),1))
"INTERVIEWER: This date is in the future (^month started job
^year started job)! Please change!"
IF an employee: WpES = 1

## WpCjob

Is your current job ... READ OUT ...
1 ... a temporary job (lasting less than 12 months),
2 a fixed term job lasting between 1 and 3 years,

```
    3 a fixed term job lasting more than 3 years,
    4 or, a permanent job?
    WpHjob
    How many hours a week do you usually work in this job,
    excluding meal breaks but including any paid overtime?
    Range: 1..168
    CHECK: IF works more than 70 hours per week: WpHjob > 70
    "INTERVIEWER: That seems high (^number of hours worked per week), can I
    check?"
    ENDIF
    IF self-employed: WpEs = 2
    WpHwrk
    How many hours a week do you usually work, including doing the
    books, VAT and so on?
    1..168
    CHECK: IF works more than 70 hours per week: WpHjob > 70
    "INTERVIEWER: That seems high (^number of hours worked per week), can I
    check?"
    ENDIF
ENDIF
IF not currently in paid work/temporarily away AND has had a job in the
past: (WpACTw NOT = 2 OR 3) AND WPJob <> No AND WPEver <> No
    WpWly
    Have you done any regular paid work in last 12 months, that is
    since ^date a year ago?
    1 Yes
    2 No
ENDIF
IF in paid work OR temporarily away OR done regular paid work in last 12
months: Wpactw = 1 OR 2 OR WpWly = 1
```


## WpWlym

```
How many weeks were you ^actively self-employed/in employment during the last 12 months, that is since ^date a year ago ^including any other periods of paid leave?
COUNT EACH WEEK RESPONDENT WAS IN EMPLOYMENT - EVEN IF ONLY WORKED FOR PART OF THE WEEK
Range: 1.. 52
```


## WpHly

```
How many weeks ^paid leave did you take in the last 12 months, that is since ^date a year ago?
Range: 0.. 52
ENDIF
IF did regular paid work during the last 12 months (but not currently): WpWly = 1
```


## WpWlyy

About how much did your income from work amount to in the last year, including any overtime, bonuses, commissions, tips or tax refund, but before any deductions for tax, national insurance or pension contributions, union dues and so on?
Range: 0..999997
CHECK: IF earnings in last year were $£ 100,000$ or more: WpWlyy >= 100000 "INTERVIEWER: Are you sure? £ ^amount of earnings seems high please check."

IF doesn't know/refuses to give earnings in last year: WpWlyy = DK OR WpWlyy = REF

## WpWlyb

Did it amount to...
Brackets (5000,10000,20000,50000)
ENDIF
ENDIF

IF not in paid work or temporarily away AND has had a job: (WpActw <> 1, 2) AND (Wpever = 1 OR HSE.NActiv = 2 OR HSE.everjob = 1)

## WplljY

When did your last job end?
JOB = PERIOD OF PAID WORK WITH AN EMPLOYER OR PERIOD OF CONTINUOUS
SELF-EMPLOYMENT
ENTER YEAR AT THIS QUESTION
Range: 1900.. 2050
CHECK: IF year given is later than year of interview: WplljY >= QInit.FWYear "INTERVIEWER: This is later than ^2002! Please check!

```
IF year job ended is after 1990: WplljY = RESPONSE AND WplljY > 1990
```


## WplljM

(When did your last job end?)
CODE MONTH AT THIS QUESTION
IF DOESN'T KNOW MONTH, CODE SEASON
January
February
March
April
May
June
July
August September October November December Winter (start of year) Spring Summer Autumn Winter (end of year)

ENDIF

```
ENDIF
IF respondent is a male under 65 OR a female under 60: (isex = 1 AND agep <
65) OR (isex = 2 AND agep < 60)
    WpNIC
    Do you currently pay National Insurance contributions, including
    any that are paid on your behalf?
    1 Yes
    N N
    IF doesn't currently pay NI contributions: WpNIC = 2
    WpNICe
    Have you ever paid National Insurance contributions including
    any that have been paid on your behalf?
    1 Yes
    2 No
    ENDIF
ENDIF
IF respondent is female and hasn't said that they've never been married:
isex = 2 AND DiMar <> 1
```


## WpNImw

```
    Have you ever paid NI contributions at the reduced rate for
    married women.
    This is sometimes known as the 'half stamp'?
    1 Yes
    N No
ENDIF
IF in paid work or temporarily away: WpActw = 1 OR 2
    Wplnj
    Can I just check, are you currently looking for a new job?
    1 Yes
    2 No
ENDIF
NEW BLOCK
```


## WpTimB

```
Pay starts here (set by Wpotp)
TIME
IF was temporarily away from work last month due to sickness and is an
employee: WpTaw = 2 AND WpEs = 1
```


## WpSpay*

```
Can I just check are you currently receiving sick pay from an employer?
1 Yes
2 No
ENDIF
```

IF in paid work/temporarily away and an employee: WpES = 1 AND Wpactw = 1
OR 2

## Wpotp*

How much are you paid including any overtime, bonuses, commissions, tips or tax refund, but before any deductions for tax, national insurance or pension contributions,
union dues and so on?
CODE PERIOD COVERED
One week
Two weeks
Three weeks
Four weeks
Calendar month
Two Calendar months
Eight times a year
Nine times a year
Ten times a year
Three months/13 weeks
Six months/26 weeks
One Year/12 months/52 weeks
Less than one week
One off/lump sum
None of these (EXPLAIN IN A NOTE)
IF period for gross pay was given: Wpotp $=$ RESPONSE

## WpAotp*

ENTER AMOUNT
ROUND TO NEAREST £
Range: 0..9999997
CHECK: IF period for gross pay is one week and amount given is greater than $£ 3000$ OR period is two weeks and amount given is greater than $£ 6000$ OR period is four weeks/calendar month and amount given is greater than $£ 12000$ OR other period given and amount given is more than $£ 150,000$ : (Wpotp $=1$ AND WpAotp > 3000) OR (Wpotp = 2 AND WpAotp > 6000) OR (Wpotp = 4 ,5 AND WpAotp > 12000) OR (Wpotp = 3, 7, 8, 9, 10, 13, 26, 52, 90, 95 AND WpAotp > 150000), "INTERVIEWER: Are you sure? £^amount of gross pay seems high - please check."

ENDIF

IF didn't know or refused to give period or amount for gross pay: Wpotp = $D K$ OR Wpotp $=R F$ OR WpAotp = DK OR WpAotp = RF

IF period was given and was one week: Wpotp $=1$

## WpAowb*

Is it...
Brackets: $(200,300,500,1500)$
ELSEIF period was given and was two weeks: Wpotp $=2$
WpAofb*
Is it...
Brackets: $(400,600,1000,3000)$
ELSEIF period was given and was four weeks or a calendar month:
Wpotp $=4,5$

```
    WpAomb*
    Is it...
    Brackets: (800,1200,2000,6000)
ELSEIF period given and was one year or lump sum: Wpotp = 52, 95
    WpAoyb*
    Is it...
    Brackets: (10000,15000,25000,75000)
ELSE other period given or period not given
WpAoob*
Is it...per month
Brackets: (800,1200,2000,6000)
ENDIF
```

ENDIF

## WpPeri*

Thinking about the last time you were paid, what period did this cover?

```
One week
Two weeks
Three weeks
Four weeks
Calendar month
Two Calendar months
Eight times a year
Nine times a year
Ten times a year
Three months/13 weeks
Six months/26 weeks
One Year/12 months/52 weeks
Less than one week
One off/lump sum
None of these (EXPLAIN IN A NOTE)
```


## Wpslip*

We're interested in how much tax and National Insurance gets
deducted from your pay. Do you have your
last payslip to hand which you could consult?
ASK OR CODE
1 Latest payslip consulted
2 Old payslip consulted
3 Payslip not consulted
4 No payslip provided by employer
IF period for last take-home pay given: WpPeri $=$ RESPONSE

## Wpthp*

What was your take-home pay last time, that is after any
deductions were made for tax, National Insurance, pensions,
union dues etc?
ENTER AMOUNT
ROUND TO THE NEAREST $£$
Range: 0..9999997
CHECK: IF period for take-home pay is one week and amount given is

```
    greater than £2000 OR period is two weeks and amount given is
    greater than £4000 OR period is four weeks/calendar month and
    amount given is greater than £8000 OR other period given and
    amount given is more than £100,000: (WpPeri = 1 AND Wpthp >
    2000) OR (WpPeri = 2 AND Wpthp > 4000) OR (WpPeri = 4 ,5 AND
    Wpthp > 8000) OR (WpPeri = 3, 7, 8, 9, 10, 13, 26, 52, 90, 95
    AND Wpthp > 100000), "INTERVIEWER: Are you sure? £^amount of take home
    pay seems high - please check."
ENDIF
IF doesn't know or refuses to give period or amount for take-home pay:
Wpthp = DK OR Wpthp = RF OR WpPeri = DK OR WpPeri = RF
    IF period given and is one week: WpPeri = 1
    WpthpWb*
    Was it...
    Brackets: (125,200,350,1000)
    ELSEIF period given and is two weeks: WpPeri = 2
    Wpthpfb*
    Was it...
    Brackets: (250,400,700,2000)
    ELSEIF period given and is four weeks or calendar month:
    WpPeri = 4, 5
    Wpthpmb*
    Was it...
    Brackets: (500,800,1400,4000)
ELSEIF WpPeri = 52, }9
    Wpthpyb*
    Was it...
    Brackets: (6000,10000,17500,50000)
ELSE other period given or period not given
    Wpthpob*
    Was it...per month
    Brackets: (500,800,1400,4000)
ENDIF
ENDIF
IF gave an amount for take-home pay: Wpthp = RESPONSE
Wpthl*
Is this your usual take home pay?
1 Yes
NO
IF amount paid last time is not usual take-home pay: Wpthl = 2
```


## WpUP*

```
How much are you usually paid?
CODE PERIOD COVERED
```

```
    One week
    Two weeks
    Three weeks
    Four weeks
    Calendar month
    Two Calendar months
    Eight times a year
    Nine times a year
    Ten times a year
    Three months/13 weeks
    Six months/26 weeks
    One Year/12 months/52 weeks
    Less than one week
    One off/lump sum
    None of these (EXPLAIN IN A NOTE)
IF period for usual pay given: WpUP = RESPONSE
    WpUPa*
    ENTER AMOUNT
    ROUND TO NEAREST £
    Range: 0..9999997
    CHECK: If period for usual pay is one week and amount given
    is more than £2000 or period is two weeks and amount given
    is more than £4000 or period given is four weeks or a
    calendar month and amount is more than £8000 or other period
    given and amount is more than £10,000: (WpUP = 1 AND WpUPa >
    2000) OR (WpUP = 2 AND WpUPa > 4000) OR (WpUP = 4, 5 AND
    WpUPa > 8000) OR WpUP = 3, 7, 8, 9, 10, 13, 26, 52, 90 AND
    WpUPa > 10000), "INTERVIEWER: Are you sure? £^amount of usual take-
    home pay seems high - please check."
ENDIF
IF doesn't know or refuses to give period or amount of usual
pay: WpUP = DK OR WpUP = RF OR WpUPa = DK OR WpUPa = RF
IF period given and one week: WpUP = 1
    WpupaWb*
    Would it be...
    Brackets: (125,200,350,1000)
ELSEIF period given and two weeks: WpUP = 2
```


## Wpupafb*

```
Would it be...
Brackets: (250,400,700,2000)
ELSEIF period given and is four weeks or calendar month:
\(W p U P=4,5\)
```


## Wpupamb*

```
Would it be...
Brackets: (500, 800,1400,4000)
ELSEIF period given and is one year or lump sum:
\(W p U P=52,95\)
Wpupayb*
```

```
    Would it be...
    Brackets: (6000,10000,17500,50000)
    ELSE if other period or period not given
    Wpupaob*
    Would it be...per month
    Brackets: (500,800,1400,4000)
    ENDIF
    ENDIF
ENDIF
ENDIF
```


## WpPayA*

INTERVIEWER: HOW ACCURATE DO YOU THINK THE ANSWERS GIVEN BY THE RESPONDENT TO QUESTIONS ABOUT PAY WERE?
1 Very accurate
2 Fairly accurate
3 Not very accurate
4 Not at all accurate

ENDIF

IF self-employed: WpES = 2

## WPTimC

Start of self employment (set by WpIR) TIME

IF sole director of own limited company OR running a business or professional practice OR a partner in a business or professional practice: $W p C J b=2,3,4,{ }^{\wedge} i r t x t=I n$ your business are annual business accounts prepared. ELSE ^irtxt, = Do you prepare annual business accounts

## WpIR

^irtxt for the Inland Revenue for tax purposes?
1 Yes
2 No
3 Not yet but will be

```
IF prepares accounts for Inland revenue: WpIR = 1
```


## Wpap

Are you working on your own account or are you in partnership with someone else?
1 Own account (sole owner)
2 In partnership
IF working in partnership: Wpap $=2$

Wpysh
The questions that follow are just about your own share of the business - that is not including your partner's share. Enter '1' to continue

ENDIF

## WpraIR

What is the most recent period for which accounts have been prepared for the Inland Revenue?
ENTER YEAR AT START OF THE PERIOD
Range: 1900..2050

IF gave a year: WpraIR $=$ RESPONSE

## WpraIm

(What is the most recent period for which accounts have been
prepared for the Inland Revenue?)
CODE MONTH AT START OF THE PERIOD
IF DOESN'T KNOW MONTH, CODE SEASON
January
February
March
April
May
June
July August
September
October
November
December
Winter (start of year)
Spring
Summer
6 Autumn
17 Winter (end of year)

CHECK: IF year given is a later than 2002: WpraIR >
Qinit.FWYear), INTERVIEWER: "This is later than ^2002! Please
check!"

CHECK: IF year given is before 1995: WpraIR < 1995,
INTERVIEWER: "That seems a long time ago (^year most recent Inland
Revenue account was prepared). Can I check I have recorded that
correctly?"

CHECK: IF year and month given are after the date of
interview: Qinit.Intdat < WpraIR, WpraIM, INTERVIEWER: "This
date is in the future (^month for which most recent Inland Revenue account prepared ${ }^{\wedge} y e a r$ for which most recent Inland Revenue account prepared)! Please change!"

ENDIF

## WpraEY

(What is the most recent period for which accounts have been prepared for the Inland Revenue?)
ENTER YEAR AT END OF THE PERIOD
Range: 1900.. 2050

IF year given: WpraEY = RESPONSE

WpraEM
(What is the most recent period for which accounts have been prepared for the Inland Revenue?)
CODE MONTH AT END OF THE PERIOD

```
IF DOESN'T KNOW MONTH, CODE SEASON
        January
        February
        March
        April
        May
        June
        July
        August
        September
        October
        November
        December
        Winter (start of year)
        Spring
        Summer
        Autumn
        Winter (end of year)
    CHECK: IF year given in later than 2002: WpraEY >
    Qinit.FWYear, INTERVIEWER: "This is later than ^2002! Please
    check!"
    CHECK: IF year given is before 1995: WpraEY < 1995
    INTERVIEWER: "That seems a long time ago (^year most recent Inland
    Revenue account was prepared). Can I check I have recorded that
    correctly?"
    CHECK: IF month and year given are later than interview date:
    Qinit.Intdat < WpraEY, WpraEM,"INTERVIEWER: This date is in
    the future (^month for which most recent Inland Revenue
    account prepared ^year for which most recent Inland Revenue account
    prepared)! Please change!"
ENDIF
```


## WpProf

```
What was the amount of your share of the profit or loss figure
shown on these accounts for this period?
Range: 0..999997
CHECK: IF amount given is greater than £120,000: WpProf >
120000, INTERVIEWER: "Are you sure? £^amount of profit or loss seems
high - please check."
IF don't know or refuse to give amount: WpProf = DK OR RF
    WpProfb
    Was it...
    Brackets (5000,10000,20000,60000)
ENDIF
```


## WpPL

```
Does this amount refer to a profit or loss?
1 Profit/earnings
2 Loss
IF refers to profit/earnings: WpPL = 1
    WpbDT
```

```
    Can I just check, is that figure before deduction of income
```

    tax?
    1 Yes (before tax)
    2 No (after tax)
    WpbdNI
    And is that figure before deduction of National Insurance?
    1 Yes (before NI)
    2 No (after NI)
    ENDIF
    ENDIF
IF doesn't prepare accounts for Inland Revenue: $W p I R=2,3$
WpBI
Now I'd like to ask some questions about your income from your
^business/work, that is after paying for any materials, equipment or
goods that you use in your work.
On average what was your weekly or monthly income from ${ }^{\wedge}$ the
business/your work over the last 12 months?
CODE WHETHER AMOUNT WILL BE GIVEN WEEKLY OR MONTHLY
1 Weekly
2 Monthly
IF answer given weekly: WpBI = 1
WpBIwa
ENTER AVERAGE WEEKLY INCOME OVER LAST 12 MONTHS
Range: 0..999997
CHECK: IF average weekly income from business or work is $£ 8000$ or
more: WpBIwa >= 8000, INTERVIEWER: "Are you sure? $£^{\wedge}$ average weekly
income from business or work seems high - please check."
IF don't know or refuse to give amount: WpBIwa $=D K O R R F$
WpBiwab
Was it...
Brackets: $(200,400,1000,4000)$
ENDIF
ENDIF
IF answer given in months: WpBI = 2
WpBIma
ENTER AVERAGE MONTHLY INCOME OVER LAST 12 MONTHS
0. . 999997
CHECK: IF average monthly income over last 12 months is $£ 30,000$ or
more: WpBIma >= 30000, INTERVIEWER: "Are you sure? £^average monthly
income over last 12 months seems high - please check."
ENDIF
IF don't know or refused to give amount: WpBIma $=D K O R R F$
WpBIMab
Was it...

```
    Brackets: (800,1500,4000,15000)
    ELSE don't know or refused to choose whether to give a weekly or
    monthly figure: WpBI = DK OR RF
        WpBIMab
        Was it...
        Brackets: (800,1500,4000,15000)
    ENDIF
ENDIF
IF sole director of own limited company OR running a business or
    professional practice OR a partner in a business or professional
    practice: WpCJb = 2, 3 OR 4
```


## WpbusV

```
About how much is \({ }^{\text {your }}\) youre of the business worth?
Range: 0..99999997
CHECK: IF share of the business is worth \(£ 2,000,000\) or more: WpbusV \(>=\) 2000000, INTERVIEWER: "Are you sure? £^share of the business seems high - please check."
IF don't know or refuses to give amount: WpbusV = DK OR RF
```


## WpBusVB

```
Is it...
Brackets: (25000,100000,250000,1000000)
ENDIF
ENDIF
ENDIF
NEW BLOCK
IF in paid work or temporarily away: WpActw \(=1\) OR 2 , mojtxt \(=\) other work
that you might do apart from your main job,
ELSE mojtxt \(=\) work that you might do from time to time
```


## WpMoJ

```
\({ }^{\wedge}\) Can \(I\) just check, do you currently earn any money from \({ }^{\text {n mojtxt? }}\)
INCLUDE PAID BABYSITTING, MAIL ORDER AGENT, POOLS AGENT ETC
1 Yes
2 No
IF earns any money from other jobs or casual jobs: WpMoJ = 1
```


## WpHmsj

```
How many hours do you usually work a month in these jobs, excluding any meal breaks but including any overtime you might do?
Range: 1.. 700
CHECK: IF hours worked in other jobs/casual jobs PLUS hours worked in main job add up to an average of more than 70 per week: IF WpHmsj/4 + wphjob/wphwrk > 70, INTERVIEWER: "This means ^name works more than 70 hours per week (in all his/her jobs). Please check."
```

```
WpEsj
After tax and any other deductions, what was your total income
from these jobs in the last month?
ENTER AMOUNT
ROUND TO THE NEAREST £
Range: 0..9999997
CHECK: IF total income from these jobs was £5,000 or more in the last
month: WpEsj >= 5000, INTERVIEWER: "Are you sure? ^total income from
these jobs in the last month seems high - please check."
IF don't know or refuses to given amount: WpEsj = DK OR RF
    WpEsjB
    Was it...
    Brackets (250,500,1000,2500)
ENDIF
IF income last month from other jobs/casual jobs was zero: WpEsj =
RESPONSE AND WpEsj = 0
    WpEsjm
    After tax and other deductions, what is your average monthly
    income from these jobs?
    ENTER AMOUNT
    ROUND TO THE NEAREST £
    Range: 0..9999997
    IF don't know or refuses to give amount: WpEsjm = DK OR RF
    WpEsjmb
    Was it...
    Brackets: (250,500,1000,2500)
ENDIF
ENDIF
ENDIF
```


## WpBus

Can $I$ just check, apart from anything you've already told me about, do you own all or part of a business (as an active or sleeping partner)?
1 Yes
2 No
IF owns all or part of a business: WpBus = 1

## WpVBus

About how much is your share of the business worth?
Range: 0.. 99999997
IF don't know or refuses to give answer: WpVBus $=D K O R R F$

## WpVBusB

Is it...
Brackets: (25000,100000,250000,1000000)
ENDIF

ENDIF

NEW BLOCK

Time at start of employee pensions (set by WpERet or WpBPS)
TIME

IF in paid work or temporarily away: WpActW = 1 OR 2

```
IF an employee: WpES = 1
```

IF aged 50 or over: IAgeof $>=50$
WpEret
Have you been offered any form of early retirement incentives
since you were 50 which you chose not to take?
1 Yes
2 No
IF been offered early retirement incentives: WpEret $=1$
WpERAG
How old were you?
Range: 50..120
CHECK: IF offered retirement incentives at age olderer than current
age: WpERAG > IAgeof "INTERVIEWER: The respondent is only
^respondent's age now. Please check!"
ENDIF
ENDIF

## WpBPS

Thinking again about your main job, does your employer offer a pension scheme which you are entitled to join?
1 Yes
2 No

IF employer doesn't offer a pension scheme which respondent can join or doesn't know/refuses to answer: WpBPS <> 1

WpAnyP
Does your employer offer a pension scheme to any employees?
1 Yes
2 No

ENDIF

IF offers pension scheme which respondent can join: WpBPS = 1

WpPS
Are you a member of this pension scheme?
1 Yes
2 No

IF member of pension scheme: WpPS $=1$

WpDPS
SHOW CARD U

```
    Is your pension more like Type A or Type B?
    TYPE A IS SOMETIMES CALLED DEFINED CONTRIBUTION OR MONEY
    PURCHASE,
    TYPE B IS SOMETIMES CALLED DEFINED BENEFIT
    1 Type A: My pension contributions are put into a fund
        which grows over time and my pension will depend on the
        size of this fund when I retire
    2 Type B: My pension will be based on a formula involving
    age, years of service and salary
    3 Don't know
ELSEIF not a member of pension scheme: WpPS = 2
    WpPSM
    Why aren't you a member of the scheme?
    PROBE: What else?
    CODE ALL THAT APPLY
        Preferred, or already had, other arrangement
        Expected to move job
        Could not afford payments
        Not eligible to join
        Other reason (SPECIFY)
    IF is not a member of the pension scheme for some other reason:
    WPPSM = 95
    WpPSMo
    INTERVIEWER : ENTER OTHER ANSWER
    Text: Up to 40 characters
ENDIF
IF reason not a member of pension scheme is not because not
eligible to join: WpPSM <> 4
    WpEC
    If you joined the scheme and made contributions, would
    your employer add to your contributions to the pension
    scheme to give you a higher pension?
        Yes
        No
        Don't know
    IF employer would contribute to pension scheme: WpEC=1
        WPECA
        Would this be ... READ OUT ...
        1 ... automatic,
        2 or, at employer's discretion?
        3 Don't know
    ENDIF
ENDIF
ENDIF
ENDIF
ENDIF
```


## ENDIF

## Wp1Ask

Computed - ask WpCPS?
1 Yes
2 No

## Wp2Ask

Computed - ask WpCps for a second time?
1 Yes
2 No

## WpCAsk

```
Computed - ask wpcemp on 2nd loop?
```

1 Yes
2 No
Wp1Ask = 2
Wp2Ask $=2$
WpCAsk $=2$
IF in paid work or temporarily away and hasn't already said that they are a
member of an employer-provided pension scheme OR if not in paid work or
temporarily away and aged under 65: (WpPS <> 1 AND (WpActW = 1 OR 2)) OR
( (WpActW NOT = 1 OR 2) AND ageOf < 65)
Wp1Ask = 1
IF in paid work or temporarily away and not an employee $O R$ if not in paid
work or temporarily away and aged under 65: ((WpActW = 1 OR 2) AND WpES
<> 1) $O R$ ((WpActW NOT = 1 OR 2) AND ageof < 65)

## WPInt $B$ *

Now I want to ask you some questions about any pension
arrangements you may have ^for your retirement. The next questions are
about pension arrangements you might have other than state pensions.
Enter ' 1 ' to continue
ENDIF

ENDIF
IF NOT the case that does not have a current pension scheme: WpCPS <> 2 AND WpCPSC <> 2

```
    IF working or temporarily away OR (not working/temporarily away
```

    AND aged under 65: (WpActW \(=1\) OR 2) OR ( \(W\) (WActW <> 1 OR 2) AND IageOf
    < 65)
    Wp2Ask = 1
    ENDIF
    ENDIF
IF has a second job/does casual work OR if employer didn't contribute to
first current personal pension reported: WpMoJ $=1$ OR WpCemp $=2$
WpCAsk = Yes
ENDIF

## WpXno

(Whether asking current pension questions) First or second time?
Range: 1.. 7
IF (WpXno = 1 AND Wp1Ask = 1) OR (WpXno = 2 AND Wp2Ask = 1)

## WpCPS*

^Can I just check, apart/Apart from state pensions, do you currently contribute to ^a/any other pension scheme (please include schemes in which contributions are made on your behalf)?
1 Yes
2 No

IF not currently contributing to a pension scheme: WpCPS $=2$

## WpCPSC*

${ }^{\wedge}$ Can $I$ just check do/do you have ^a/any other pension scheme to which you could contribute?
DON'T COUNT PAST PENSIONS OR PENSIONS RESPONDENT IS CURRENTLY
RECEIVING
1 Yes
2 No
ENDIF

IF currently contributing to a pension scheme: WpCPS = 1 OR
$W p C P S C=1$

## WpKP*

SHOW CARD T
What kind of pension scheme is it?
1 Employer provided (occupational) pension scheme
2 Private Personal Pension
3 Group Personal Pension
4 Stakeholder pension
5 S226 plan (self-employed personal pension)
6 Retirement Annuity pensions (pre 86 PPPs)
95 Other retirement saving scheme
CHECK: IF has employer pension scheme and earlier said was not a
member of employer pension scheme: WpKP = 1 AND WpPS =
No, INTERVIEWER: "Are you sure? Respondent said earlier that
they were not a member of their employer's pension scheme."
CHECK: IF has employer pension scheme and said earlier was self-
employed: WpKP = 1 AND WpES = 2, INTERVIEWER: "Are you sure?
Respondent said earlier they were self employed."
IF has other retirement savings scheme: WpKP $=95$

## WpKind*

What kind of scheme is it?
WRITE IN
Text: up to 60 characters
ENDIF

IF has employer provided pension scheme: WpKP = 1
WpPdes

```
    SHOW CARD U
    Is your pension more like Type A or Type B?
    TYPE A IS SOMETIMES CALLED DEFINED CONTRIBUTION OR MONEY
    PURCHASE, TYPE B IS SOMETIMES CALLED DEFINED BENEFIT
    1 Type A: My pension contributions are put into a fund which
        grows over time and my pension will depend on the size of
        this fund when I retire
    2 Type B: My pension will be based on a formula involving
        age, years of service and salary
    3 Don't know
    ENDIF
ENDIF
ENDIF
IF not a proxy interview and don't know whether employer scheme is a DC or DB scheme OR if has other retirement savings scheme OR if proxy interview and is currently contributing or could currently contribute to any kind of pension scheme: (IAskpx <> 1 AND WpPdes \(=3\) OR WpXno = 1 AND WpDPS = 3 OR \(W p K P=95)\) OR (IAskpx \(=1\) AND WpCPS \(=1\) OR WpCPSC = 1
WpOars*
How many years have you ^been in/had this ^retirement savings scheme/pension arrangement?
Range: 0.. 60
ENDIF
IF has a DB or DC pension scheme (employer provided): (WpPdes = 1 OR 2) OR \((W p X n o=1\) AND (WPDPS = 1 OR 2))
```


## WpNps

```
What is the name of the pension scheme?
PROBE FOR DETAILS
IF POLICE, LOCAL AUTHORITY ETC, PROBE FOR NAME OF FORCE / LOCAL AUTHORITY ETC.
WRITE IN
Text: up to 80 characters
WpCos
Is it a contracted out scheme (this means that you pay a lower
rate of National Insurance contribution and give up your
entitlement to the State Earnings-Related Pension scheme)?
```


## Yes

```
No
Don't know
```


## WpYbs

```
How many years have you belonged to this scheme? INCLUDE YEARS IN SAME SCHEME WITH OTHER EMPLOYERS
Range: 0.. 60
```


## WpErc

```
Does your employer require you to make a contribution to your pension scheme?
1 Yes
2 No
3 Don't know
```

```
IF required to make a contribution to pension schem: WpErc = 1
    WpMc
    What is the minimum contribution you need to make?
    CODE HOW ANSWER IS GIVEN
    1 Amount
    2 Percentage of salary
    3 Don't know
    IF answer given in an amount: WpMC = 1
    WpMca
    INTERVIEWER ENTER AMOUNT
    Range: 0..9997
    CHECK: IF minimum contribution is £2500 or more: WpMca >= 2500,
    INTERVIEWER: "Are you sure? ^Minimum contribution seems high - please
    check."
    WpPerc
    What period does this cover?
        1 One week
        2 Two weeks
        3 Three weeks
        Four weeks
        Calendar month
        Two Calendar months
        Eight times a year
        Nine times a year
        0 Ten times a year
        13 Three months/13 weeks
        26 Six months/26 weeks
        52 One Year/12 months/52 weeks
        90 Less than one week
        95 One off/lump sum
        96 None of these (EXPLAIN IN A NOTE)
    ENDIF
    IF answer given as a fraction of salary given: WpMc = 2
    WpMFrac
    INTERVIEWER: ENTER PERCENTAGE OF SALARY
    Range: 0..100
    ENDIF
ENDIF
IF not required to make a contribution to pension scheme:
WpErc = 2
```


## WpYcAmt

```
How much do you currently contribute to your pension scheme?
CODE HOW ANSWER IS GIVEN
1 Amount
2 Percentage of salary
3 Not currently contributing
4 Don't know
IF answer given in amount: WpYCAmt \(=1\)
```


## WpYca

INTERVIEWER ENTER AMOUNT
Range: 0.. 99997
CHECK: IF current contribution is $£ 10000$ or more: WpYca >= 10000,
INTERVIEWER: "Are you sure? £current contribution seems high - please
check."

## WpMcaf

What period does this cover?
1 One week
2 Two weeks Three weeks Four weeks Calendar month Two Calendar months Eight times a year Nine times a year Ten times a year Three months/13 weeks Six months/26 weeks
52 One Year/12 months/52 weeks
90 Less than one week
95 One off/lump sum
96 None of these (EXPLAIN IN A NOTE)
ENDIF
IF answer given as fraction of salary: WpYcAmt $=2$
WPYFrac
INTERVIEWER: ENTER PERCENTAGE OF SALARY
Range: 0.. 100
ENDIF

ENDIF
IF has a DB pension scheme (employer provided) and required to
contribute to scheme: (WpPdes = 2 OR (WpXno = 1 AND WpDPS = 2))
AND WpErc = 1

## WpAcon

Do you make any additional contributions to your pension scheme
through ... READ OUT ...
1 ... Additional Voluntary Contributions (AVCs),
2 buying Added Years,
3 or Irregular contributions?
4 No
5 Don't know
IF makes additional voluntary contributions: WpAcon $=1$

## WpAcoA

How much do you usually contribute through additional
voluntary contributions (AVC's)?
CODE HOW ANSWER IS GIVEN
1 Amount
2 Percentage of salary
3 Don't know

```
    IF answer given as an amount: WpAcoA = 1
    WpAcoB
    INTERVIEWER ENTER AMOUNT
    Range: 0..99997
    CHECK: IF AVC contribution is £10000 or more: WpAcoB >= 10000,
    INTERVIEWER: "Are you sure? £^amount of AVC contribution seems
    high - please check."
    WpAcoC
    What period does this cover?
        One week
        Two weeks
        Three weeks
        Four weeks
        Calendar month
        Two Calendar months
        Eight times a year
        Nine times a year
        Ten times a year
        Three months/13 weeks
        Six months/26 weeks
        One Year/12 months/52 weeks
        Less than one week
        One off/lump sum
        None of these (EXPLAIN IN A NOTE)
    ENDIF
    IF answer given as fraction of salary: WpAcoA = 2
    WpFras
    INTERVIEWER: ENTER PERCENTAGE OF SALARY
    Range: 0..100
ENDIF
ENDIF
IF makes additional irregular contributions: WpAcon = 3
Wpcony
How much did you contribute in the last }12\mathrm{ months through
additional irregular contributions?
ENTER AMOUNT
Range: 0..99997
CHECK: IF amount of additional irregular contributions is £50000 or
more: Wpcony >= 50000, INTERVIEWER: "Are you sure? £amount of
additional irregular contributions seems high - please check."
ENDIF
IF makes additional contributions through added years:
WpAcon = 2
WpAdy
How many added years did you get in the last 12 months?
Range: 0..10
```

```
ENDIF
ENDIF
IF has a DC pension scheme (employer provided) and required to
contribute: ((WpPdes = 1 OR (WpXno = 1 AND WpDPS = 1))
AND WpErc = 1
```


## WpMMin

```
Do you usually contribute more than the minimum contribution?
1 Yes
2 No
IF usually contributes more than the minimum: WpMMin = 1
    WpMUC
    How much are your usual additional contributions?
    1 Amount
    2 Percentage of salary
    3 Don't know
    IF answer given as an amount: WpMUC = 1
    WPAuc
    INTERVIEWER: ENTER AMOUNT
    0..99997
    CHECK: IF amount usual additional contributions is £50000 or more:
    WPAuc >= 50000, INTERVIEWER: "Are you sure? £^amount of usual
    additional contributions seems high - please check."
        WPPer
        What period does this cover?
        One week
        Two weeks
        Three weeks
        Four weeks
        Calendar month
        Two Calendar months
        Eight times a year
        Nine times a year
        Ten times a year
        Three months/13 weeks
        Six months/26 weeks
        One Year/12 months/52 weeks
        Less than one week
        One off/lump sum
        None of these (EXPLAIN IN A NOTE)
    ENDIF
    IF answer given as fraction of salary: WpMUC = 2
    WPFruc
    INTERVIEWER: ENTER PERCENTAGE OF SALARY
    0.. 100
    ENDIF
ENDIF
```

```
ENDIF
IF not currently contributing to pension scheme: WpYcAmt = 3
    WpAnyc
    Did you contribute at all in the last }12\mathrm{ months?
    1 Yes
    2 No
    IF contributed in last 12 months: WpAnyc = 1
    WpACAmt
    How much did you contribute in the last }12\mathrm{ months?
    ENTER AMOUNT
    Range: 0..99997
    CHECK: IF amount of pension contribution in last 12 months is £50000
    or more: WpACAmt >= 50000, INTERVIEWER: "Are you sure? £^amount of
    pensions contribution in last 12 months seems high - please check."
    ENDIF
ENDIF
```


## WpEcon

```
How much does your employer currently contribute to your pension
scheme?
CODE HOW ANSWER IS GIVEN
1 Amount
2 Percentage of salary
3 Percentage of contribution
4 Does not currently contribute
5 Don't know
IF answer given as an amount: WpEcon \(=1\)
```


## WpEcona

```
INTERVIEWER ENTER AMOUNT
Range: 0..99997
CHECK: IF amount of employer contribution is \(£ 100000\) or more: WpEcona \(>=10000\), INTERVIEWER: "Are you sure? £^amount of employer contribution seems high - please check."
```


## WpEperi

```
What period does this cover?
1 One week
2 Two weeks
3 Three weeks
4 Four weeks
5 Calendar month
7 Two Calendar months
8 Eight times a year
9 Nine times a year
10 Ten times a year
13 Three months/13 weeks
26 Six months/26 weeks
52 One Year/12 months/52 weeks
90 Less than one week
95 One off/lump sum
```

96 None of these (EXPLAIN IN A NOTE)
ENDIF

IF employer contributes percentage of salary or percentage of contributions: WpEcon $=2$ OR 3

Wpefs
INTERVIEWER: ENTER PERCENTAGE OF SALARY OR CONTRIBUTION
Range: 0.. 100
ENDIF

## WpTimF

Start of expectations of retirement (set by WpNRA)
TIME

## WpNRA

Is there a Normal Retirement Age in your pension scheme or period of service after which scheme members can retire?
1 Yes - normal retirement age
2 Yes - period of service
3 Yes - both / either
4 No - neither
5 Don't know

IF has a normal retirement age or both a normal retirement age and period of service: WpNRA $=1$ OR 3

## WpBthA

What is the normal retirement age?
Range: 0.. 120

CHECK: IF normal retirement age is 40 or under OR 70 or over: WpBthA $=$ 41..69, "Check: This seems unususal (^normal retirement age), can $I$ check?"

ENDIF
IF has a period of service or both a period of service and normal
retirement age: WpNRA $=2$ OR 3

## WpBthP

What is the period of service?
Range: 0.. 120
CHECK: IF period of service is less than 20 years or more than 50 years: WpBthP = 21..49, "Check: This seems unususal (^period of service), can I check?"

ENDIF
IF has a normal retirement age or both a normal retirement age and period of serice: WpNRA = 1, 3

## WpEra

Does your pension scheme have an earlier age at which you can retire and draw pension benefits?
1 Yes
2 No
3 Occasionally

```
ENDIF
IF pensions scheme has an early retirement age OR if pension
scheme does not have a normal retirement age: WpEra = 1, 3 OR
WpNRA = 2, 4, 5
WpYaer
What currently is the youngest age at which you could take early
retirement?
WRITE IN
Range: 0..120
CHECK: IF youngest age at which can take retirement is under 50: WpYaer
< 50, "Check: This seems young (^youngest age at which can take
retirement), can I check?"
CHECK: IF early retirement age is greater than normal retirement
age: WpYaer >= WpBthA "Check: This is older than the normal
retirement age, please correct"
ENDIF
IF had a DB pension scheme (employer provided): WpPdes = 2 OR
(WpXno = 1 AND WpDPS IN 2)
WpDesP
SHOW CARD V
Which of these best describes how your pension will be
calculated?
CODE ONE ONLY
1 Some fraction of my final year's salary
2 Some fraction of my salary from all years when I have been
    in the scheme
3 Some fraction of my last five years salary
4 In some other way
5 Don't know
IF pension will be calculated in some other way: WpDesP = 4
    WpOdp
    WRITE IN OTHER WAY
    Text: up to }70\mathrm{ characters
ENDIF
IF knows how pension will be calculated: WpDesP <> 5
    WpFsap
    What fraction will be added to your final pension for each
    years service?
    1 1/60
    2 1/80
    3 other
    4 Don't know
    IF other fraction of salary: WpFsap = 3
        Wpfsal
        INTERVIEWER ENTER OTHER FRACTION
        Text: up to 20 characters
```

```
    ENDIF
ENDIF
WpPlp
All pensions go up with prices after retirement (sometimes known as
index-linked), but some may go up more than prices. Will your
pension go up more than prices after retirement?
    Yes
    No
    Don't know
ENDIF
IF pension will go up with more than prices: WpPlp = 1
    WpPlpH
    Will this be ... READ OUT ...
    ... automatic,
    or, at your employer's (scheme's) discretion?
    other
    Don't know
ENDIF
IF has a DB pension scheme (employer pension): WpPdes = 2 OR
(WpXno = 1 AND WpDPS = 2)
```


## WpLump

```
What size lump sum do you expect to receive when you retire? Range: 0.. 9999997
CHECK: IF amount of lump sum is more than \(£ 400,000\) : WpLump \(>400000\) INTERVIEWER: "Are you sure? £^amount of lump sum seems high - please check."
IF doesn't know or refused to give amount of lump sum: WpLump \(=D K O R\) RF
```


## WpLumpb

```
Would it be...
Brackets: \((5000,15000,50000,200000)\)
ENDIF
```


## WpPTP

```
How much do you expect to get from this pension when you retire?
IF ASKED : IN TODAY'S PRICES
CODE HOW ANSWER IS GIVEN
1 Income as a percentage of salary
2 Income as an annual amount of money
IF answer given as percentage of salary: WpPTP = 1
```


## WpPsal

```
INTERVIEWER ENTER PERCENTAGE
Range: 0.. 100
ENDIF
```

```
IF answer give as annual amount: WpPTP = 2
    WpAsal
    INTERVIEWER ENTER AMOUNT
    Range: 0..999997
    CHECK: IF annual amount of pension expected is more than £100,000:
    WpAsal > 100000, INTERVIEWER: "Are you sure? £^annual amount of
    pension expected seems high - please check."
ENDIF
IF doesn't know or refuse to give amount of pension expected:
WpAsal = DK OR RF
    WpASalb
    Would it be...per year
    Brackets: (2500,5000,12500,50000)
ELSEIF doesn't know or refuses to give period over which pension is
expected: WpPTP = DK OR RF
    WpASalb
    Would it be...per year
    Brackets: (2500,5000,12500,50000)
ENDIF
WpFSav
Do you make any Free Standing Additional Voluntary Contributions
(FSAVC'S)?
1 Yes
2 No
IF makes free-standing additional voluntary contributions:
WpFSav = 1
    WpPFVal
    What is the value of your accumulated contributions at this
    point?
    Range: 0..9999997
    CHECK: IF amount of FSAVC is more than £200,000: WpPFVal >=
    200000, INTERVIEWER: "Are you sure? £^amount of FSAVC seems high -
    please check."
    IF doesn't know or refuses to give amount of FSAVC: WpPFVal = DK OR
    RF
    WpPFValb
    Would it amount to...
    Brackets: (2500,7500,25000,100000)
    ENDIF
ENDIF
ENDIF
IF has a DC pension scheme (employer provided): WpPdes = 1 OR
(WpXno = 1 AND WpDPS = 1)
```


## WpAPF

What is the value of the accumulated pension fund at this point? Range: 0..9999997

CHECK IF value of accumulated pension fund is more than $£ 200,000:$ WpAPF $>$ 200000, INTERVIEWER: "Are you sure? $£^{\wedge}$ value of accumulated pension
fund seems high - please check."
IF doesn't know or refuses to give value of accumulated pension fund:
$W p A P F=D K O R W p A P F=R F$

WpAPFb
Is it...
Brackets: $(2500,7500,25000,100000)$

ENDIF

## WpPtoP

How much do you expect the pension to be worth when you retire?
IF ASKED: IN TODAY'S PRICES
CODE TYPE OF ANSWER GIVEN
1 Total amount of pension
2 Annual Amount
3 Don't know

IF answer given as a total amount or annual amount:
WpPtoP = 1 OR 2

## WpPenB

INTERVIEWER ENTER AMOUNT
Range: 0..9999997

CHECK: IF amount expects pension to be worth when retires is a total amount and more than $£ 300,000$ OR is an annual amount and more than £100,000: (WpPtoP = 1 AND WpPenB > 300000) OR (WpPtoP = 2 AND WpPenB > 100000), INTERVIEWER: "Are you sure? £^amount expects pension to be worth when retires seems high - please check."

IF doesn't know or refuses to give amount expects pension to be worth
when retires: WpPenB $=D K$ OR $R F$
IF amount given as total amount: WpPtoP $=1$

## WpPenTB

Would it be...
Brackets: $(5000,15000,50000,150000)$

ENDIF

ENDIF

ENDIF

IF amount given as annual amount and doesn't know or refuses to give amount: WpPtoP $=2$ AND (WpPenB $=D K O R R F)$

WpPenAB
Would it be...
Brackets: (2500,5000,12500,50000)

```
    ELSEIF doesn't know or refuses to say how amount given: WpPtoP = DK OR
    RF OR 3
    WpPenAB
    Would it be...per year
    Brackets: (2500,5000,12500,50000)
    ENDIF
ENDIF
ENDIF
IF has an employer-provided pension scheme: WpKP = 1 OR (WpXno = 1 AND WpPS
= 1)
```


## WpCons

```
We may wish to contact your employer to find out more about the
rules of their pension scheme. Would you be willing to give us
their name and address for this purpose?
1 Employer's name and address given
2 Employer's name and address not given
IF employer's name and address given: WpCons \(=1\)
```


## WpEAdd

```
ENTER EMPLOYER'S NAME AND ADDRESS
Text: up to 80 characters
ENDIF
ENDIF
IF has a private personal, group personal, stakeholder or retirement annuity pension: \(W p K P=2,3,4\) OR 6
```


## WpPlon

```
How long have you had this Personal Pension?
ENTER NUMBER OF YEARS
Range: 0..80
WpPCont
Not including any National Insurance Contributions paid into the pension, do you contribute to your pension ... READ OUT ...
1 never,
2 regularly,
3 irregularly,
4 or, have you stopped contributing to your scheme?
IF makes regular contributions: WpPCont \(=2\)
```


## WpHCon

```
How much do you usually contribute?
CODE HOW ANSWER IS GIVEN
1 Amount
2 Percentage of salary
3 Don't know
IF regular contributions given as amount: WpHCon \(=1\)
WpCAmt
```

```
    INTERVIEWER ENTER AMOUNT
    Range: 0..99997
    CHECK: IF amount of regular contributions is more than £10,000:
    WpCAmt > 10000, INTERVIEWER: "Are you sure? £^amount of regular
    contributions seems high - please check."
    WpCPer
    What period does this cover?
        One week
        Two weeks
        Three weeks
        Four weeks
        Calendar month
        Two Calendar months
        Eight times a year
        Nine times a year
        Ten times a year
        Three months/13 weeks
        Six months/26 weeks
        One Year/12 months/52 weeks
        Less than one week
        One off/lump sum
        None of these (EXPLAIN IN A NOTE)
ENDIF
IF amount given as fraction of salary: WpHCon = 2
    WpNifp
    INTERVIEWER ENTER PERCENTAGE OF SALARY
    Range: 0..100
ENDIF
ENDIF
IF makes irregular contributions: WpPCont = 3
    WpLcoY
    When did you last make a contribution?
    ENTER YEAR AT THIS QUESTION
    Range: 1900..2050
    CHECK: IF year of last contribution is later than 2002: WpLcoY > 2002,
    INTERVIEWER: "This is later than ^2002! Please check!"
    IF year last made contribution is 1999 or later: WpLcoY =
    RESPONSE AND >= 1999
    WpLcom
    (When did you last make a contribution?)
    CODE MONTH AT THIS QUESTION
    IF DOESN'T KNOW MONTH, CODE SEASON
        January
        February
        March
        April
        May
        June
        July
```

```
    August
    September
    October
    November
    December
    Winter (start of year)
    Spring
    Summer
    Autumn
    Winter (end of year)
    CHECK: IF year and month of last contribution are later than date of
    interview: Intdat > (WpLcoY,ORD (WpLcoM)),1)
    INTERVIEWER: "This date is in the future (^month of last contribution
    ^year of last contribution)! Please change!"
```

ENDIF

## WpMcon

About how much did you contribute on that occasion?
CODE HOW ANSWER IS GIVEN
1 Amount
2 Percentage of salary
3 Don't know
IF contribution given as amount: WpMcon $=1$
WpAC
INTERVIEWER ENTER AMOUNT?
Range: 0.. 99997
CHECK: IF amount of contribution given is more than $£ 10,000:$ WpAC >
10000, INTERVIEWER: "Are you sure? £^amount of contribution seems high - please check."

ENDIF
IF contribution given as fraction of salary: WpMcon = 2

WpFsC
INTERVIEWER ENTER PERCENTAGE OF SALARY?
Range: 0.. 100
ENDIF
IF year made last contribution was 2001: WpLcoY $=2001$
WpNirr
About how many times in the last year did you contribute to your pension?
$0 . .60$
CHECK: IF made 10 or more contributions in the last yesr:
WpNirr >= 10, "This number seems high (^number of pension
contributions made in last year), can I check?"
ENDIF

ENDIF

IF stopped contributing to pension scheme: WpPCont $=4$

```
WpLastY
When was the last contribution you made?
ENTER YEAR AT THIS QUESTION
Range: 1900..2050
CHECK: IF year of last contribution is later than 2002: WpLastY > 2002
INTERVIEWER: "This is later than ^2002! Please check!"
IF year made last contribution was 1999 or later: WpLastY =
RESPONSE AND >= 1999
    WpLastM
    (When was the last contribution you made?)
    CODE MONTH AT THIS QUESTION
    IF DOESN'T KNOW MONTH, CODE SEASON
        January
        February
        March
        April
        May
        June
        July
        August
        September
10 October
11 November
12 December
13 Winter (start of year)
14 Spring
15 Summer
16 Autumn
17 Winter (end of year)
CHECK: IF year and month of last contribution are later than
interview date: (Intdat >= ((WpLastY,ORD(WpLastM)),1))
INTERVIEWER: "This date is in the future (^month of last contribution
^year of last contribution)! Please change!"
ENDIF
```


## WpMlas

```
How much was your last contribution?
ENTER AMOUNT
Range: 0.. 99997
CHECK: IF amount of last contribution was more than \(£ 10,000\) : WpMlas > 10000, INTERVIEWER: "Are you sure? £^amount of last contribution seems high - please check."
```


## WpLasP

```
What period did that cover?
1 One week
2 Two weeks
3 Three weeks
4 Four weeks
5 Calendar month
7 Two Calendar months
8 Eight times a year
9 Nine times a year
10 Ten times a year
```

```
    13 Three months/13 weeks
    26 Six months/26 weeks
52 One Year/12 months/52 weeks
90 Less than one week
95 One off/lump sum
96 None of these (EXPLAIN IN A NOTE)
WpRcon
Did you previously contribute regularly to this pension?
        Yes
        No
```


## WpRsc

```
    Why did you stop contributing to this Personal Pension?
    1 Moved job and joined employer's pension scheme
    2 Rejoined employer's pension scheme in existing job
    3 Rejoined State Earnings Related Pension Scheme
        Worried about risks
        Worried about publicity concerning personal pensions
        Other (specify)
    IF other reason why stopped contributing: WpRsc = 95
    WpRScO
    ENTER OTHER REASON
    Text: up to 20 characters
ENDIF
ENDIF
```

```
IF (WpXno = 1 AND WpES = 1) OR (WpXno = 2 AND WpCAsk = 1)
```

IF (WpXno = 1 AND WpES = 1) OR (WpXno = 2 AND WpCAsk = 1)
WpCemp
Does your employer contribute to this pension?
1 Yes - regularly
2 Yes - irregularly
3 No
IF employer contributes irregularly: WpCemp = 2

```

\section*{WPECPP}
```

How much was the last contribution that your employer made to your Personal Pension?
1 Amount
2 Percentage of salary
IF employer contribution given as an amount: WpECPP $=1$
WpAECP
INTERVIEWER ENTER AMOUNT
Range: 0..99997
CHECK: IF amount of employer contribution is greater than $£ 10,000$ : WpAECP > 10000, INTERVIEWER: "Are you sure? £^amount of employer contribution seems high - please check."
ENDIF
IF (WpECPP = fractsal) THEN

```
```

    WpFSEC
    INTERVIEWER ENTER PERCENTAGE OF SALARY
    Range: 0..100
    ENDIF
    ENDIF
ENDIF
IF employer makes regular contributions: WpCemp = 1
WpMEC
How much does your employer usually contribute?
1 Amount
2 Percentage of salary
IF employer contribution given as an amount: WpMEC = 1
WPAMEC
INTERVIEWER ENTER AMOUNT
Range: 0..99997
CHECK: IF employer contribution is more than £10,000: WpAMEC > 10000
INTERVIEWER: "Are you sure? £^amount of employer contribution seems
high - please check."
WpFSCp
What period does that cover?
One week
Two weeks
Three weeks
Four weeks
Calendar month
Two Calendar months
Eight times a year
Nine times a year
Ten times a year
Three months/13 weeks
Six months/26 weeks
One Year/12 months/52 weeks
Less than one week
One off/lump sum
None of these (EXPLAIN IN A NOTE)
ENDIF
IF employer contribution given as a percentage of salary: WpMEC = 2
WpFSCo
INTERVIEWER ENTER PERCENTAGE OF SALARY
Range: 0..100
ENDIF
ENDIF
Start of expected value of personal pensions (set by Wpcuv)
TIME
Wpcuv

```

What is the current value of the accumulated pension fund at this point?
Range: 0..9999997

CHECK: IF current value of accumulated pension fund is more than
£200,000: Wpcuv > 200000, INTERVIEWER: "Are you sure? £^current value of accumulated pension fund seems high - please check."

IF doesn't know or refuses to give amount: Wpcuv = DK OR RF

\section*{Wpcuvb}

Is it...
Brackets: (2500,7500,25000,100000)
ENDIF
WpPExp
How much do you expect the pension to be worth when you retire?
IF ASKED: IN TODAY'S PRICES
CODE TYPE OF ANSWER GIVEN
Total amount of pension
Annual Amount
Don't know
IF answer given as total amount: \(W p P E x p=1\) OR 2

\section*{WpAmou}

INTERVIEWER ENTER AMOUNT:
Range: 0..9999997

CHECK: IF amount expects pension to be worth when retires given as total amount and amount is more than \(£ 200,000\) OR given as annual amount and amount is more than \(£ 1000,000\) : (WpPExp \(=1\) AND WpAmou > 200000) OR (WpPExp = 2 AND WpAmou > 100000), INTERVIEWER: "Are you sure? £^amount expects pension to be worth when retires seems high please check."

\section*{ENDIF}

IF amount expects pension to be worth when retires given as total amount and doesn't know or refuses to give amount: WpPExp = 1 AND (WpAmou = DK OR RF)

\section*{Wppt2tb}

Would it be...
Brackets: \((5000,15000,50000,100000)\)
ELSEIF amount expects pension to be worth when retires given as annual amount and doesn't know or refuses to give amount: (WpPExp \(=2\) AND (WpAmou \(=D K\) OR RF)

\section*{Wppt2ab}

Would it be...
Brackets: \((2500,5000,12500,50000)\)

ELSEIF doesn't know or refuses to say how answer given: WpPExp = 3 OR DK OR RF

\section*{Wppt2ab}

Would it be...per year
Brackets: \((2500,5000,12500,50000)\)

ENDIF

ENDIF

IF has a self-employed personal pension (S226 plan): WpKP = 5

\section*{WpYpen}

How many years have you had this pension?
ENTER NUMBER OF YEARS
Range: 0..80

\section*{WpCB}

What is the value of the accumulated pension fund at this point?
Range: 0..9999997
CHECK: IF value of accumulated pension at this point is more than £200,000: WpCB > 200000, INTERVIEWER: "Are you sure? ^value of accumulated pension at this point seems high - please check."

IF doesn't know or refuses to give value of accumulated pension at this point: \(W p C B=D K\) OR RF

\section*{WpCBb}

Is it...
Brackets: \((2500,7500,25000,100000)\)
ENDIF

\section*{WpSRC}

Do you make a regular contribution to your pension?
1 Yes
2 No
IF makes a regular contribution to pension scheme: WpSRC = 1

\section*{WpMrc}

How much do you usually contribute to your pension?
Range: 0..99997

CHECK: IF usually contributes more than £10,000: WpMrc > 10000 INTERVIEWER: "Are you sure? £^amount of usual contribution seems high please check."

\section*{WpMrcP}

What period does this cover?
1 One week
2 Two weeks
3 Three weeks
4 Four weeks
5 Calendar month
7 Two Calendar months
8 Eight times a year
9 Nine times a year
10 Ten times a year
13 Three months/13 weeks
26 Six months/26 weeks
52 One Year/12 months/52 weeks
90 Less than one week
95 One off/lump sum
96 None of these (EXPLAIN IN A NOTE)

IF does not make a regular contribution to pension scheme:
WpSRC = 2
WpLrcy
When was the last time that you contributed to your pension?
ENTER YEAR AT THIS QUESTION
Range: 1900.. 2050

CHECK: IF year of last contribution is later than 2002: WpLrcY > 2002 INTERVIEWER: "This is later than ^2002! Please check!"

IF year of last contribution is 1999 or later: WpLrcY = RESPONSE AND >= 1999

\section*{WpLrcM}
(When was the last time that you contributed to your pension?)
CODE MONTH AT THIS QUESTION
IF DOESN'T KNOW MONTH, CODE SEASON
January
February
March April May June July August September October November December Winter (start of year) Spring Summer Autumn Winter (end of year)

CHECK: IF year and month of last pension contribution are later than interview date: Qinit.Intdat >= ((WpLrcY,ORD (WpLrcM)),1))
INTERVIEWER: "This date is in the future (^month of last pension contribution ^year of last pension contribution)! Please change!"

ENDIF

\section*{WpLac}

How much was the last contribution that you made to your pension?
Range: 0.. 99997

CHECK: IF amount of last pension contribution is more than \(£ 10,000\) : WpLac > 10000, INTERVIEWER: "Are you sure? £^amount of last pension contribution seems high - please check."

IF year made last contribution was 2001: WpLrcY = 2001
WpNCont
About how many contributions have you made to your pension in
the last year?
Range: 0.. 60
```

    CHECK: IF made 10 or more contributions in last year:
    WpNCont >= 10, "This number seems high (^number of contributions in
    the last year), can I check?"
    ENDIF
    ```
    ENDIF
ENDIF
IF has a self-employed personal pension (S226 plan): WpKP = 5

\section*{WpLpe}

How much do you expect the pension to be worth when you retire?
IF ASKED: IN TODAY'S PRICES
CODE TYPE OF ANSWER GIVEN
1 Total amount of pension
2 Annual Amount
3 Don't know
IF WpLpe = 1, 2

\section*{WpLpA}

INTERVIEWER: ENTER AMOUNT
Range: 0..9999997
CHECK: IF amount expects pension to be worth when retires given as a total amount and is more than \(£ 200,000\) OR given as annual amount and is more than £100,000: (WpLpe = 1 AND WpLpA > 200000) OR (WpLpe \(=2\) AND WpLpA > 100000), INTERVIEWER: "Are you sure? £^amount expects pension to be worth when retires seems high - please check."

ENDIF
IF answer given as total amount AND doesn't know or refuses to give amount: WpLpe = 1 AND (WpLpA = DK OR RF)

WpLpTB
Is it...
Brackets: (5000,15000,50000,100000)
ELSEIF answer given as annual amount AND doesn't know or refuses
to give amount: \(W p L p e=2 A N D(W p L p A=D K O R R F)\)

\section*{WpLpAB}

Is it...
Brackets: \((2500,5000,12500,50000)\)
ELSEIF doesn't know or refuses to say how answer given: WpLpe \(=3 O R D K\) OR RF

\section*{WpLpAB}

Is it...per year
Brackets: \((2500,5000,12500,50000)\)
ENDIF

ENDIF
```

IF has a current pension scheme: (WpXno = 1 AND WpPS = 1) OR (WpCPS = 1) OR
(WpCPSC = 1)

```

\section*{WpInfS}
```

From whom do you normally get information on how your pension
scheme operates, for example, the benefits that you can expect to
receive?
PROBE: Who else?
CODE ALL THAT APPLY
1 No information (exclusive code)
2 Employer
3 Pension scheme reports
4 Work-mates
5 Financial press
6 Accountant
7 Independent financial adviser
8 Insurance or Pension representative
95 other
IF has received information about pensions scheme: WpInfS <> 1
WpFInfo
Do you feel that you have received enough information about your
expected pension at retirement?
1 Yes
2 No
ENDIF
ENDIF
IF currently contributing to a private personal pension, a group personal
pension, a stakeholder pension, an S226 plan, or a retirement annuity
pension OR contributes to a defined contribution or defined benefit scheme:
(WpKP = 2, 3,4,5 OR 6) OR (WpPdes = 1 OR 2) OR (WpDPS = 1 OR 2)
WpPDoc*
INTERVIEWER: CODE WHETHER RESPONDENT CONSULTED DOCUMENTS WHEN
ANSWERING THE CURRENT PENSIONS QUESTIONS
Respondent consulted documents
Respondent did not consult documents

```

\section*{WPIntA*}
```

INTERVIEWER: HOW ACCURATE DO YOU THINK THE ANSWERS GIVEN BY THE RESPONDENT WERE?
Very accurate Fairly accurate Not very accurate Not at all accurate
ENDIF
Past pensions starts here
TIME
IF has a current pension scheme: WpCPs $=1$ OR WpCPSC $=1$ OR WpPs $=1$

```

\section*{WpPrPe*}
```

Apart from your current scheme and any state pensions, have you ever belonged to, or contributed to a pension scheme? INCLUDE ANY CURRENTLY BEING RECEIVED

```
```

    DO NOT INCLUDE CURRENT SCHEME
    1 Yes
    2 No
    ELSE
WpPePr*
Apart from any state pensions, have you ever belonged to, or
contributed to a pension scheme?
INCLUDE ANY CURRENTLY BEING RECEIVED
Yes
No
ENDIF
IF has had a pension scheme in the past: WpPrPe = 1 OR WpPePr = 1
WpNoSc*
How many pension schemes have you belonged to?
^DO NOT INCLUDE CURRENT SCHEME
Range: 1..10
CHECK: IF has belonged to 8 or more pension schemes in the past:
WpNoSc >= 8, "This number seems high (^number of past pension schemes),
can I check?"
REPEAT WpRec to Wptax for up to 3 past pension schemes

```

\section*{WpRec*}
```

^Thinking about your most/next most important scheme, are/Are you
currently receiving a pension from this scheme?
MOST IMPORTANT=MOST YEARS IN SCHEME OR MOST INCOME IN RETIREMENT
1 Yes
2 No

```

\section*{WpMSc*}
```

SHOW CARD W
What kind of pension scheme is it? Employer provided (occupational) pension scheme Private Personal Pension Group Personal Pension Stakeholder pension S226 plan (self-employed personal pension) Retirement Annuity pensions (pre 86 PPPs)
95 Other retirement saving scheme

```

\section*{WpNP*}
```

What is the name of this pension scheme?
PROBE FOR DETAILS
IF POLICE, LOCAL AUTHORITY ETC, PROBE FOR NAME OF FORCE/LOCAL
AUTHORITY ETC
Text: up to 80 characters
IF not currently receiving a pension from this scheme: WpRec $=2$
WpDS*
Between what dates (approximately) did you belong to
this scheme?
ENTER YEAR STARTED
Range: 1900.. 2050

```

CHECK: IF year started to scheme is later than year of interview: WpDS > 2002, INTERVIEWER: "This is later than ^2002! Please check!"

\section*{WpDE*}
(Between what dates (approximately) did you belong to this
scheme?)
ENTER YEAR STOPPED
1900.. 2050

CHECK: IF year stopped scheme is later than year of interview: WpDE > 2002, INTERVIEWER: "This is later than ^2002! Please check!"

CHECK: IF year stopped contributing is before year started contributing: WpDE < WpDS, INTERVIEWER: "Year stopped (^WpDE) should be after year started (^WpDS). Please check!"

\section*{WpRgh}

Have you ... READ OUT ...
1 ... retained pension rights in this scheme,
2 transferred rights from this scheme into another scheme,
3 or, received a lump sum refund of contributions?
4 SPONTANEOUS: Has stopped receiving pension from this scheme
IF has retained rights in pension scheme: WpRgh = 1
WpPAm
How much do you expect to get from this pension when you
retire?
IF ASKED: IN TODAY'S PRICES
INTERVIEWER: CODE TYPE OF ANSWER GIVEN
1 Total amount of pension
2 Annual Amount
3 Don't know

IF answer given as a total amount or annual amount:
\(W P P A m=1\) OR 2
WpPA
ENTER AMOUNT
Range: 0.. 9999997

ENDIF

IF answer given as total amount and doesn't know or refuses to give amount: \(W p P A m=1\) AND (WpPA \(=D K\) OR RF)

\section*{WpTB}

Would it be...
Brackets: (5000,15000,50000,100000)

ELSEIF answer given as annual amount and doesn't know or refuses to give amount: (WpPAm = 2 AND (WpPA = DK OR RF)

\section*{WpAB}

Would it be...
Brackets: (2500,5000,12500,50000)
ELSEIF doesn't know or refuses to say how answer given:
WpPAm = 3 OR DK OR RF

WpAB
```

    Would it be...per year
    Brackets: (2500,5000,12500,50000)
    ENDIF
    ENDIF

```

ENDIF

IF is currently receiving a pension from past scheme: WpRec \(=1\)

\section*{WpInf*}

Is the amount you receive from this pension continually adjusted to take account of inflation (sometimes called indexlinked) ?
1 Yes
2 No

\section*{WpPay*}

Thinking about the last payment you received, what period did this cover?
1 One week
2 Two weeks
3 Three weeks
Four weeks Calendar month Two Calendar months Eight times a year Nine times a year Ten times a year Three months/13 weeks Six months/26 weeks One Year/12 months/52 weeks Less than one week One off/lump sum None of these (EXPLAIN IN A NOTE)

IF period given: WpPay = RESPONSE

WpPyR*
How much did you receive?
Range: 0..999997

ENDIF

IF doesn't know or refuses to give period \(O R\) doesn't know or refuses to give amount: WpPay \(=D K O R R F O R \quad W p P y R=D K O R R F\)

IF period of payment is one week: WpPay \(=1\)

\section*{WpWb*}

Was it..
Brackets: \((25,75,150,600)\)

ELSEIF period of payment is two weeks: WpPay \(=2\)
Wpfb*
Was it...
Brackets: \((50,150,300,1200)\)

ELSEIF period of payment is a month: WpPay \(=4,5\)
```

    Wpmb*
    Was it...
    Brackets: (100,300,600,2500)
    ELSEIF period of payment is a year or one off lump sum: WpPay = 52,
95
Wpyb*
Was it...
Brackets: (1500,4000,8000,30000)
ELSE
Wpob*
Was it...
Brackets: (100,300,600,2500)
ENDIF
ENDIF

```

\section*{Wptax*}
```

Is this before or after tax?
Before tax
After tax
ENDIF
ENDIF

```
```

IF marital status is NOT single, never married or married, first and only

```
IF marital status is NOT single, never married or married, first and only
marriage: DiMar <> 1 OR 2
```


## WpPW*

```
Some people who have been divorced or widowed receive pensions
from schemes which their husband or wife contributed to.
Are you currently receiving a pension from a scheme like this?
1 Yes
2 No
IF receiving a divorced or widowed pension: WpPW = 1
```


## WpReN*

```
How many of these pensions are you currently receiving?
Range: 0..10
CHECK: IF receiving 8 or more divorced or widowed pensions: WpReN >= 8 "This number seems high (^number of divorced or widowed pensions), can I check?"
ENDIF
```


## WpExW*

```
Do you expect to receive a pension from any schemes like this in
the future?
1 Yes
2 No
ENDIF
```

```
IF is receiving a divorced/widow's pension: WpReN = RESPONSE
    Repeat WpPWP to WpWtx for up to 3 widow's/ex-spouse pensions
    WpPWP*
    Thinking about the last payment you received from ^this/the most
    important pension/next most important of these pensions what period did
    this cover?
        One week
        2 Two weeks
        3 Three weeks
        4 Four weeks
        Calendar month
        7 Two Calendar months
        8 Eight times a year
        9 Nine times a year
        10 Ten times a year
        13 Three months/13 weeks
        26 Six months/26 weeks
        52 One Year/12 months/52 weeks
        90 Less than one week
        95 One off/lump sum
    96 None of these (EXPLAIN IN A NOTE)
    IF period was given: WpPWP = RESPONSE
    WpPWR*
    How much did you receive?
    Range: 0..99997
    ENDIF
    IF doesn't know or refuses to give amount \(O R\) doesn't know or
    refuses to give period: \(W p P W R=D K O R R F O R W p P W P=D K O R R F\)
    IF period given is one week: WpPWP = 1
        WpWWb*
        Was it...
        Brackets: \((25,75,150,600)\)
    ELSEIF period is two weeks: WpPWP = 2
    WpWfb*
    Was it..
    Brackets: \((50,150,300,1200)\)
    ELSEIF period is a month: WpPWP \(=4,5\)
        WpWmb*
        Was it...
        Brackets: \((100,300,600,2500)\)
        ELSEIF period is a year or one off lump sum: \(W p P W P=52,95\)
        WpWyb*
        Was it...
        Brackets: \((1500,4000,8000,30000)\)
    ELSE
```

```
WpWob*
    Was it...per month
    Brackets: (100,300,600, 2500)
ENDIF
```

ENDIF

## WpWtx*

Is this before or after tax?
1 Before tax
2 After tax
IF expects to receive a divorced/widow's pension in the future:
WpExW = 1

## WpWEx

How much do you expect to get from (this pension/these pensions)
when you retire?
IF ASKED: IN TODAY'S PRICES
CODE PERIOD COVERED
1 Total Amount
2 Annual Amount
3 Don't know

IF amount expects to get when retires given as total amount or annual amount: WpWEx = 1 OR 2

## WpExA

ENTER AMOUNT
Range: 0..99997

CHECK: IF amount expects to get when retires given in total amount and is more than $£ 300,000$ OR given as annual amount and is more than £100,000: (WpWEx = 1 AND WpExA > 300000) OR (WpWEx = 2 AND WpExA > 100000), INTERVIEWER: "Are you sure? £^amount expects to get when retires seems high - please check."

ENDIF

IF amount given as total amount $A N D$ doesn't know or refuses to give amount: WpWEx = 1 AND (WpExA = DK OR RF)

## WpeTB

Would it be..
Brackets: (5000,15000,50000,100000)

ELSEIF answer given as annual amount $A N D$ doesn't know or refuses to give amount: WpWEx = 2 AND (WpExA = DK OR RF)

## WpeAB

Would it be...
Brackets: (2500,5000,12500,50000)

ELSEIF doesn't know or refuses to say how answer given: WpWEx $=3$ OR DK OR RF

## WpeAB

Would it be...per year
Brackets: (2500,5000,12500,50000)

## ENDIF

ENDIF

IF currently receiving a past pension or divorced/widow's pension: $W p R e c=1$ OR WpPW = 1

## WpInfo

Thinking about all the pensions that you are currently
receiving, looking back do you feel you had enough information about how much you would receive from these pensions?
1 Yes
2 No

ENDIF

ENDIF

IF retired or semi-retired: WpDes $=1,96$

## WpRAge*

You said earlier that you were ^retired/semi-retired, at what age did you retire?
ENTER AGE HERE
Range: 0.. 120

CHECK: IF age given is under 30: WpRAge <= 30, "This seems early (^age retired), can I check?"

IF has a past pension scheme: WpPrPE $=1$ OR WpPePr $=1$

## WpERet*

Did you take early retirement, that is did you retire before the normal retirement age in your pension scheme?
1 Yes
2 No

IF has taken early retirement: WpERet $=1$

WpERP*
When you first retired, did you retire on a ...READ OUT...
1 ... full pension,
2 reduced pension,
3 or, no pension?

## WpReas*

SHOW CARD X
What were your reasons for taking early retirement?
CODE ALL THAT APPLY
Own ill health
Ill health of a relative/friend Made redundant/dismissed/had no choice
4 Offered reasonable financial terms to retire early or take voluntary redundancy
5 Could not find another job
6 To spend more time with partner/ family
7 To enjoy life while still young and fit enough
8 Fed up with job and wanted a change
9 To retire at the same time as husband/wife/partner
10 To retire at a different time to husband/wife/partner
11 To give the young generation a chance

```
    95 Other (specify)
    96 None of these (exclusive code)
    97 SPONTANEOUS: Does not consider has retired early
    IF WpReas = 95
    WpORea*
    INTERVIEWER WRITE IN OTHER REASON
    Text: up to 20 characters
    ENDIF
    IF more than one reason given: WpReas > 1
    WpMRea*
    SHOW CARD X
    What was your main reason for taking early retirement?
    CODE ONE ONLY
        Own ill health
        Ill health of a relative/friend
        Made redundant/dismissed/had no choice
        Offered reasonable financial terms to retire early or
        take voluntary redundancy
        5 Could not find another job
        To spend more time with partner/ family
        To enjoy life while still young and fit enough
        Fed up with job and wanted a change
        To retire at the same time as husband/wife/partner
        To retire at a different time to husband/wife/partner
        To give the young generation a chance
        Other (specify)
        None of these
```

    CHECK: IF main reason wasn't given previously as a reason: WpMrea
    <> Wpreas, INTERVIEWER: "Main reason wasn't mentioned earlier.
    Please change!"
    ENDIF

ENDIF
ENDIF

IF has not retired early OR doesn't consider has retired early OR has not had a pension scheme in the past: WpERet $=2$ OR WpReas $=97$ OR (WpPrPE $=$ 2 OR WpPePr = 2)

## WpRRe*

SHOW CARD Y
What were your reasons for retiring?
CODE ALL THAT APPLY
Reached retirement age
Own ill health
Ill health of a relative/friend
Made redundant/dismissed/had no choice
Could not find another job
To spend more time with partner/ family
To enjoy life while still young and fit enough
Fed up with job and wanted a change
To retire at the same time as husband/wife/partner
To retire at a different time to husband/wife/partner

```
    11 To give the young generation a chance
    95 Other (specify)
    96 None of these (exclusive code)
    IF other reason for retiring: WpRRe = 95
    WpORRe*
    INTERVIEWER WRITE IN OTHER REASON
    Text: up to 20 characters
    ENDIF
    IF more than one reason for retiring given: WpRRe > 1
    WpMRRe*
    SHOW CARD Y
    What was your main reason for retiring?
    CODE ONE ONLY
        1 Reached retirement age
    2 Own ill health
        Ill health of a relative/friend
        Made redundant/dismissed/had no choice
        Could not find another job
        To spend more time with partner/ family
        To enjoy life while still young and fit enough
        Fed up with job and wanted a change
        To retire at the same time as husband/wife/partner
        To retire at a different time to husband/wife/partner
        To give the young generation a chance
        Other (specify)
        None of these
    CHECK: IF main reason was not given previously as a reason: WpMRRe
    <> WpRRe, INTERVIEWER: "Main reason wasn't mentioned earlier. Please
    change!"
ENDIF
    IF retired because reached retirement age and didn't also say
was made redundant: WpRRe = 1 AND WpRRe <> 4
    WpWkR*
    Did you have the opportunity to work past retirement age?
    1 Yes
    N No
ENDIF
ENDIF
```

ENDIF

NEW BLOCK

Medical insurance starts here (set by WpPHI)
TIME

## WpPHI*

Are you covered by private health insurance, whether in your own name or through another family member?
DON'T INCLUDE DENTAL OR FRIENDLY PLANS.

INCLUDE COVER THROUGH EX-FAMILY MEMBERS IN CODE 2
1 Yes, in own name
2 Yes, through another family member
3 No, not insured

IF has private heath insurance: WpPHI = 1

IF in paid work or temporarily away and self-employed OR if not in paid work or temporarily away : (WpES = 2 AND (Wpactw = 1 OR 2) ) OR (Wpactw <> 1 OR 2)

## WpHowU*

How is this Health Insurance paid for?
1 Paid for by self
2 Paid for by someone else
IF heath insurance paid for by someone else: WpHowU $=2$

WpHLWho*
WRITE IN WHO PAYS FOR THE INSURANCE
Text: up to 40 characters

ENDIF

ENDIF

IF an employee and currently in paid work: WpES $=1$ AND Wpactw $=1,2$

## WpHowe*

How is this Health Insurance paid for?
Pays for all or part of it directly Employer deducts it from wages Employer pays it fully as a benefit

ENDIF

IF respondent pays for own heath insurance: WpHowE $=1$ OR $W p H o w U=1$

## WpMHI*

How much do you pay per month for this insurance? Please include the contribution for all family members covered by insurance in your name.
WRITE IN AMOUNT
Range: 0..999997
CHECK: IF amount pays for medical insurance each month is greater than £10,000: WpMHI > 10000, INTERVIEWER: "Are you sure? £^amount pays for medical insurance each month seems high - please check."

IF doesn't know or refuses to give amount pays for medical insurance each month: WpMHI = DK OR RF

## WpMHIb*

Is it...
Brackets: (500,1000,2000,5000)

ENDIF

ENDIF

## Income and Assets Module

BLOCK IAA

TIME
Time at start of Income and Assets module (set by IaWork)
If person is living alone (from Household Demographics), questions go to respondent only.
If person is living as part of a married or cohabiting couple and has indicated finances are shared between the couple (from Household Demographics), questions go to respondent on behalf of the couple. If person is living as part of a married or cohabiting couple and has indicated finances are not shared between the couple (from Household Demographics), questions go to each respondent separately.

## IAask

Asking for partner in $H H$, too?
1 Yes
2 No

## IaWork*

We are interested in how people are managing financially these days. The next questions are about types of income ^you/you and your husband/wife/ partner may receive. We may have asked ${ }^{\wedge} y o u / y o u$ or your
husband/wife/partner some of the details earlier but it is important for us to check that we understand your situation correctly. Did yyou/you or your husband/wife/partner do any work for pay in the last year (that is since ^date a year ago)?
1 Yes
2 No

IF worked for pay in the last year: IaWork $=1$

## IaSInc*

About how much wage and salary income did ^you/you and your husband/wife/ partner receive in the last year before taxes and other deductions? Range: 0..999997

CHECK: IF earned 200000 more in last year: IaSInc > 200000, INTERVIEWER: "Are you sure? ^Response at IaSInc seems high - please check."

IF doesn't know or refuses to give salary income in last year: IaSInc =
$D K O R$ IaSInc $=R F$

## IaSincB*

Was it...
Brackets: (10000, 20000, 35000, 100000)
ENDIF

ENDIF

## IaSPen*

Did ^you/you or your husband/wife/partner receive any money from a state pension in the last year (that is since ^date one year ago?) INCLUDE BASIC STATE PENSION AND SERPS
1 Yes
2 No

```
IF received money from state pension last year and if responding for
partner as well: IaSPen = 1 AND IAask = 1
    IaSPW*
    Which of you received the state pension in the last year?
        Respondent only
        Spouse/partner only
        Both
```

    CHECK: IF respondent or both respondent and spouse/partner received state
    pension in the last year and respondent not retirement age: (IaSPW = 1 OR
    3) AND ((ISex = Male AND IAgeof < 65) OR (ISex = Female AND IAgeof <
    60)), INTERVIEWER: "Respondent says they are receiving the state pension
    before the age of retirement, please check. (^Respondent's name is only
    ^respondent's age)
    CHECK: IF spouse/partner or both received state pension in the last year
    and spouse/partner not at retirement age: (IaSPW = 2 OR 3) AND
    ((DMSex[icouplen] = Male AND dmAge[icouplen] < 65) OR (DMSex[icouplen] =
    Female AND dmAge[icouplen] < 60)), INTERVIEWER: "Respondent says they are
    receiving the state pension before the age of retirement, please check
    (^spouse/partner's name is only ^spouse/partner's age)"
    ENDIF
IF received state pension last year and not responding for spouse/partner
OR if responding on behalf of couple and respondent or respondent and
spouse/partner received state pension last year: (IaSPen = 1 AND IAask <>

1) $O R(I a S P W=1 O R 3)$

## IasPa*

How much do you receive from the state pension?
CODE PERIOD COVERED

## One week

Two weeks
Three weeks
Four weeks
Calendar month
Two Calendar months
Eight times a year
Nine times a year
Ten times a year Three months/13 weeks
Six months/26 weeks
One Year/12 months/52 weeks
Less than one week
One off/lump sum None of these (EXPLAIN IN A NOTE)

IF valid response regarding period of state pension payment: IasPa $=$ RESPONSE

## IaPAM*

INTERVIEWER: ENTER AMOUNT
IF DK AMOUNT BECAUSE RECEIVED WITH OTHER BENEFITS, ENTER TOTAL AMOUNT RECEIVED HERE
Range: 0.. 99997
CHECK: IF amount of state pension is more than $£ 300$ per week, more than $£ 600$ every two weeks, more than $£ 1200$ per month or more than $£ 1500$ per year: IaPAM <> 99997 AND (IasPa = 1 AND IaPAM > 300)) OR (IasPa = 2

AND IaPAM > 600) OR (IasPa $=4$ or 5 AND IaPAM > 1200) OR (IasPa = 3 or 7..26, 52, 90..95 AND IaPAM > 15000), INTERVIEWER: "Are you sure? ${ }^{\wedge}$ Reponse at IaPAM seems high - please check."

ENDIF
IF doesn't know, or refuses to give amount or frequency of state pension
payments: (IasPa = DK OR IasPa = RF) OR (IaPAM = DK OR IaPAM = RF)
IF receives state pension once a week: IasPa $=1$
IaSPwB*
Did you receive...
Brackets: (50, 75, 100, 150)
ELSEIF receives state pension every two weeks: IasPa = 2

## IaSPfB*

Did you receive...
Brackets: (100, 150, 200, 300)
ELSEIF receives state pension every four weeks or one month: IasPa $=4$

## IaSPmB*

Did you receive...
Brackets: (200, 300, 400, 600)
ELSEIF receives state pension once a year or as a lump sum: IasPa $=52$
Or IasPa $=95$
IaSPyB*
Did you receive...
Brackets: (2500, 4000, 5000, 7500)
ELSE

## IaSPoB*

Did you receive per month...
Brackets: (200, 300, 400, 600)

ENDIF

ENDIF
IaPly*
Did you start receiving this pension in the last year (that is since
^date a year ago)?
1 Yes
2 No

IF started receiving state pension last year: IaPly = 1

## IaPlyw*

Which month did you start receiving it?
1 January
2 February
March
April
May
June
July

```
August
September
October
November
December
Winter (start of year)
Spring
Summer
Autumn
Winter (end of year)
ENDIF
ENDIF
```

IF spouse/partner only $O R$ both receiving state pension: IaSPW $=2$ OR 3
IaSPp*
How much does ^husband/wife/partner receive from the state pension?
CODE PERIOD COVERED
One week
Two weeks
Three weeks
Four weeks
Calendar month
Two Calendar months
Eight times a year
Nine times a year
Ten times a year
Three months/13 weeks
Six months/26 weeks
One Year/12 months/52 weeks
Less than one week
One off/lump sum
None of these (EXPLAIN IN A NOTE)
IF valid response in IaSPp: IaSPp = RESPONSE

## IaPPAm*

INTERVIEWER: ENTER AMOUNT
IF DK AMOUNT BECAUSE PAID WITH BENEFITS, ENTER TOTAL AMOUNT RECEIVED HERE
Range: 0.. 99997
CHECK: IF amount of state pension is more than $£ 300$ per week, more than $£ 600$ every two weeks, more than $£ 1200$ per month or more than $£ 1500$ per year: IaPPAm <> 99997 AND IaSPp = OneWeek AND IaPPAm > 300) OR (IaSPp $=$ TwoWeek AND IaPPAm > 600) OR (IaSPp $=4$ or 5 AND IaPPAm > 1200) OR (IaSPp = 3 or 7..26, 52, 90..95 AND IaPPAM > 15000), INTERVIEWER: "Are you sure? ^Response at IaPPAm seems high - please check."

ENDIF
IF doesn't know or refused to give amount or frequency of state pension: $(\operatorname{IaSPp}=D K$ OR IaSPp $=R F) \quad O R \quad(I a P P A m=D K O R \operatorname{IaPPAm}=R F)$

IF receives state pension once a week: IaSPp $=1$

## IaPPwB*

Did you receive...
Brackets: (50, 75, 100, 150)

```
ELSEIF receives state pension every two weeks: IaSPp = 2
    IaPPfB*
    Did you receive...
    Brackets: (100, 150, 200, 300)
ELSEIF receives state pension every four weeks, one month: IaSPp = 4, 5
    IaPPmB*
    Did you receive...
    Brackets: (200, 300, 400, 600)
ELSEIF receives state pension once a year Or as a lump sum: IaSPp = 52
OR 95
    IaPPyB*
    Did you receive...
    Brackets: (2500, 4000, 5000, 7500)
ELSE
    IaPPoB*
    Did you receive per month...
    Brackets: (200, 300, 400, 600)
ENDIF
ENDIF
```

```
IaPlyp*
Did ^husband/wife/partner start receiving this pension in the last year
(that is since ^date one year ago)?
1 Yes
2 No
IF started receiving the pension in the last year: IaPlyp = 1
    IaPlw*
    Which month did ^husband/wife/partner start receiving it?
        1 January
        2 February
        March
        April
        May
        June
        July
        August
        September
        October
        November
        December
ENDIF
ENDIF
```


## IaPPen*

```
Did ^you/you or your husband/wife/partner receive any money from a personal or employer pension in the last year (that is since ^date one year ago)? 1 Yes
```

IF received money from personal or employer pension in the last year:
IaPPen $=1$

## IaPPeI*

About how much income did ^you/you and your husband/wife/partner receive in the last year from personal or employer pensions before taxes and other deductions?
DO NOT INCLUDE ANY LUMP SUMS RECEIVED
Range: 0..999997
Check: IF received more than $£ 60000$ in the last year: IaPPeI > 60000, INTERVIEWER: "Are you sure? ^Response at IaPPeI seems high - please check."

IF doesn't know or refuses to give amount of personal or employer pension received in the last year: $\operatorname{IaPPeI}=D K$ OR IaPPeI $=R F$

## IaPPeiB*

Did you receive...
Brackets: (1500, 4000, 8000, 30000)
ENDIF
ENDIF

## IaAnIn*

Apart from anything you've already told me about, did ${ }^{\wedge} y o u / y o u$ or your husband/wife/partner receive any annuity income in the last year (that is since ^date one year ago)?
PRESS F9 FOR A DEFINITION OF ANNUITY INCOME: "Annuity income is when
you make a lump sum payment to a financial institution and in return they give you a regular income for the rest of your life".
1 Yes
2 No

IF received annuity income and respondent answering on behalf of couple: IaAnIn $=1$ AND IAask $=1$

## IaAIly*

Which of you received annuity income in the last year?
1 Respondent only
2 Spouse/partner only
3 Both

ENDIF
IF either respondent only or both respondent and spouse/partner received annuity income last year, OR respondent not answering on behalf of couple and received annuity income last year: (IaAIly =1 OR 3) OR (IaAnIn = 1 AND IAask <> 1)

## IaAIm*

How much annuity income did you receive in the last year after tax?
Range: 0..999997

CHECK: IF received more than $£ 30000$ annuity income in the last year: IaAIm > 30000, INTERVIEWER: Are you sure? ^Response at IaAIm seems high please check.

```
IF doesn't know or refuses to give amount of annuity income: IaAIm = DK
OR IaAIm = RF
    IaAimb
    Did you receive...
    Brackets: (400, 1000, 2000, 15000)
ENDIF
ENDIF
```

IF spouse/partner only received annuity income in last year: IaAIly $=2$
IaAIp
How much annuity income did $\wedge$ husband/wife/partner receive in the last
year after tax?
Range: 0..999997
CHECK: IF received more than $£ 30000$ annuity income in last year: IaAIp >
30000, INTERVIEWER: "Are you sure? ^Response at IaAIp seems high - please
check."
IF doesn't know or refuses to give amount of annuity income in last year:
IaAIp $=D K$ OR IaAIp $=R F$
IaAipb
Did ^husband/wife/partner receive...
Brackets: (400, 1000, 2000, 15000)
ENDIF
ENDIF
NEW BLOCK - BLOCK IAB

## Iahdb

SHOW CARD Z
Have ^you/you or your husband/wife/partner received any of these health or disability benefits in the last year (that is since ^date one year ago)?
INCLUDE ANY CURRENTLY RECEIVING
1 Yes
2 No

```
IF received health or disability benefits in the last year: Iahdb = 1
IahdR*
SHOW CARD Z
Which of these health or disability benefits have you received in the
last year?
INCLUDE ANY CURRENTLY RECEIVING
PROBE: What others?
CODE ALL THAT APPLY
1 Incapacity Benefit previously Invalidity Benefit
2 Severe Disablement Allowance SDA
3 Statutory sick pay SSP
4 Attendance Allowance
5 Disability Living Allowance
6 Industrial Injuries Disablement Benefit
7 \text { War Disablement Pension or War Widow's Pension}
8 Invalid Care Allowance
9 Disabled person's tax credit formerly Disability Working Allowance
```

```
95 Some other benefit for people with disabilities SPECIFY
96 None of these [Exclusive code]
IF received some other benefit for people with disability: IahdR = 95
    IaHdRo*
    INTERVIEWER: ENTER THE NAME OF OTHER BENEFIT
    Text: up to 40 characters
ENDIF
IF valid response regarding disability benefit and response is not None
of these: IahdR = RESPONSE AND IahdR <> 96
    IahdN*
    SHOW CARD Z
    Which of these health or disability benefits are you receiving at the
    moment?
    PROBE: What others?
    CODE ALL THAT APPLY
        Incapacity Benefit previously Invalidity Benefit
        Severe Disablement Allowance SDA
        Statutory sick pay SSP
        Attendance Allowance
        Disability Living Allowance
        Industrial Injuries Disablement Benefit
        War Disablement Pension or War Widow's Pension
        Invalid Care Allowance
        Disabled person's tax credit formerly Disability Working Allowance
        95 Some other benefit for people with disabilities SPECIFY
        96 None of these [Exclusive code]
    CHECK: For each benefit given at IahdN that was not given at IahdR,
    INTERVIEWER: ^benefit at IahdN wasn't given at IaHdR - Please change!
ENDIF
IF valid response at IahdR and IahdN and response is not None: (IahdR =
RESPONSE and IahdN = RESPONSE) AND RESPONSE <> 96
IaT*
Benefit block type
Range: 0..97
Repeat IaP to IaBM for each benefit received last year OR that is
currently being received (mentioned at IahdR*)
IF not currently receiving benefit, ^lasttime = lasttime
ELSEIF currently receiving benefit, ^usually = usually
IaP*
How much did you ^usually receive from ^benefit ^lasttime
CODE PERIOD COVERED
    1 One week
    2 Two weeks
    3 Three weeks
        Four weeks
        Calendar month
        Two Calendar months
        Eight times a year
        Nine times a year
```

```
10 Ten times a year
13 Three months/13 weeks
26 Six months/26 weeks
52 One Year/12 months/52 weeks
90 Less than one week
95 One off/lump sum
96 None of these [EXPLAIN IN A NOTE]
IF gave valid period response: IaP = RESPONSE
IaA*
    INTERVIEWER: ENTER AMOUNT.
    IF DK AMOUNT BECAUSE RECEIVED WITH OTHER BENEFITS, ENTER
    TOTAL AMOUNT RECEIVED HERE
    ENTER 9997 IF AMOUNT ALREADY COUNTED ELSEWHERE
    Range: 0..9997
ENDIF
IF doesn't know or refuses to give amount or frequency of benefit
received: (IaP = DK OR IaP = RF) OR (IaA = DK OR IaA = RF)
    IF receives benefit once a week: IaP = 1
    IawB*
    Did you receive..
    Brackets: (50, 75, 100, 150)
    ELSEIF receives benefit every two weeks: IaP = 2
    IafB*
    Did you receive...
    Brackets: (100, 150, 200, 300)
    ELSEIF receives benefit every four weeks OR one month: IaP = 4 OR 5
    IamB*
    Did you receive..
    Brackets: (200, 300, 400, 600)
    ELSEIF receives benefit once a year OR as a lump sum: IaP = 52 Or IaP
    = 95
    IayB*
    Did you receive..
    Brackets: (2500, 3750, 5000, 7500)0)
    EISE
    IaoB*
    Did you receive per month...
    Brackets: (200, 300, 400, 600)
    ENDIF
ENDIF
IF respondent is currently receiving benefits: IaT = 1, 3, 5 Or 7
IALY*
Did you start receiving this benefit in the last year, that is
```

```
    since ^date one year ago?
    1 Yes
    2 No
    IF started receiving this benefit in the last year: IALY = 1
        IaLM*
        Which month did you start receiving it?
            January
            February
            March
            April
            May
            June
            July
            August
            September
            October
            November
            December
    ENDIF
ELSEIF not receiving benefits
    IaB*
    For how many weeks or months in the last year, that is since ^date
    one year ago, did you receive ^benefit?
    1 Answer given in weeks
    2 Answer given in months
    IF response is given in weeks: IaB = 1
            IaBW*
            INTERVIEWER: ENTER NUMBER OF WEEKS
            Range: 0..52
            ENDIF
            IF response is given in months: IaB = 2
            IaBM*
            INTERVIEWER: ENTER NUMBER OF MONTHS
            Range: 1..12
            ENDIF
ENDIF
ENDIF
IF answering as part of a couple: IAAsk = Yes
Iahdp*
SHOW CARD Z
Which, if any, of these health or disability benefits has
^husband/wife/partner received in the last year?
INCLUDE ANY CURRENTLY RECEIVING
PROBE: What others?
CODE ALL THAT APPLY
```

```
    Incapacity Benefit previously Invalidity Benefit
    Severe Disablement Allowance SDA
    Statutory sick pay SSP
    Attendance Allowance
    Disability Living Allowance
    Industrial Injuries Disablement Benefit
    War Disablement Pension or War Widow's Pension
    Invalid Care Allowance
    Disabled person's tax credit formerly Disability Working Allowance
    Some other benefit for people with disabilities SPECIFY
    None of these [Exclusive code]
IF received some other benefit for people with disabilities: Iahdp = 95
    Iahdpo*
    INTERVIEWER: ENTER THE NAME OF OTHER BENEFIT
    Text: up to 40 characters
ENDIF
IF valid response in Iahdp and response is not None: Iahdp = RESPONSE
AND <> }9
```


## IahdPn*

```
SHOW CARD Z
Which of these health and disability benefits is
^husband/wife/partner receiving at the moment?
PROBE: What others?
CODE ALL THAT APPLY
Incapacity Benefit previously Invalidity Benefit Severe Disablement Allowance SDA Statutory sick pay SSP Attendance Allowance Disability Living Allowance Industrial Injuries Disablement Benefit War Disablement Pension or War Widow's Pension Invalid Care Allowance Disabled person's tax credit formerly Disability Working Allowance
95 Some other benefit for people with disabilities SPECIFY 96 None of these [Exclusive code]
CHECK: For each benefit given at IahdPn that was not given at IahdP, INTERVIEWER: ^benefit at IahdPn wasn't given at IahdP. Please change!
ENDIF
IF gave valid response at Iahdp and IahdPn and did not answer None at Iahdp: (Iahdp = RESPONSE AND IahdPn = RESPONSE) AND Iahdp <>96
Repeat Iap to IaBM for each benefit mentioned at IahdP* that has been received last year OR is being received
IaP*
How much did you ^usually receive from ^benefit ^lasttime
CODE PERIOD COVERED
1 One week
2 Two weeks
3 Three weeks
4 Four weeks
5 Calendar month
```

```
    Two Calendar months
    Eight times a year
    Nine times a year
    Ten times a year
    Three months/13 weeks
    Six months/26 weeks
        One Year/12 months/52 weeks
        Less than one week
        One off/lump sum
        None of these [EXPLAIN IN A NOTE]
IF gave valid period response: IaP = RESPONSE
    IaA*
    INTERVIEWER: ENTER AMOUNT.
    IF DK AMOUNT BECAUSE RECEIVED WITH OTHER BENEFITS, ENTER
    TOTAL AMOUNT RECEIVED HERE
    ENTER 9997 IF AMOUNT ALREADY COUNTED ELSEWHERE
    Range: 0..9997
ENDIF
IF doesn't know or refuses to give amount or frequency of benefit:
    (IaP = DK OR IaP = RF) OR (IaA = DK OR IaA = RF)
    IF receives benefit once week: IaP = 1
        IawB*
        Did you receive...
        Brackets: (50, 75, 100, 150)
    ELSEIF receives benefit every two weeks: IaP = 2
        IafB*
        Did you receive...
        Brackets: (100, 150, 200, 300)
    ELSEIF receives benefit every four weeks or one month: IaP = 4 OR 5
        IamB*
        Did you receive...
        Brackets: (200, 300, 400, 600)
    ELSEIF receives benefit once a year or as a lump sum: IaP = 52 Or
    IaP = 95
        IayB*
        Did you receive...
        Brackets: (2500, 3750, 5000, 7500)0)
    ELSE
        IaoB*
        Did you receive per month...
        Brackets: (200, 300, 400, 600)
    ENDIF
ENDIF
```

```
ENDIF
IF respondent is currently receiving benefits: IaT = 1, 3, 5 Or 7
    IALY*
    Did you start receiving this benefit in the last year, that is
    since ^date one year ago?
    1 Yes
    N No
    IF started receiving this benefit in the last year: IALY = 1
    IaLM*
    Which month did you start receiving it?
    1 January
    2 February
    3 March
        April
        May
        June
        July
        August
        September
        October
        November
        December
    ENDIF
ELSEIF not currently receiving benefits
    IaB*
    For how many weeks or months in the last year, that is since ^date
    one year ago, did you receive ^benefit?
    1 Answer given in weeks
    2 Answer given in months
    IF response is given in weeks: IaB = 1
    IaBW*
    INTERVIEWER: ENTER NUMBER OF WEEKS
    Range: 0..52
    ENDIF
    IF response is given in months: IaB = 2
    IaBM*
    INTERVIEWER: ENTER NUMBER OF MONTHS
    Range: 1..12
    ENDIF
ENDIF
```

ENDIF
ENDIF
IaBeB*
SHOW CARD AA

Have ^you/you or your husband/wife/partner received any of these benefits in the last year (that is since ^date one year ago)? INCLUDE ANY CURRENTLY RECEIVING

Yes
No

IF received benefits in the last year: IaBeB $=1$

## IaBeR*

SHOW CARD AA
Which of these benefits have you received in the last year?
INCLUDE ANY CURRENTLY RECEIVING
PROBE: What others?
CODE ALL THAT APPLY
1 Income Support or Minimum Income Guarantee MIG
2 Working Families Tax Credit formerly Family Credit
3 Job-seeker's Allowance formerly Unemployment Benefit
4 Guardian's Allowance
5 Widow's pension/Widowed mother's allowance/Widowed Parent's allowance/Bereavement allowance
6 Child Benefit
95 Some other State Benefit SPECIFY
96 None of these [Exclusive code]
IF response is other: IaBeR $=95$

IaBeRo*
INTERVIEWER: ENTER THE NAME OF OTHER BENEFIT
Text: up to 40 characters

ENDIF

IF response at $\operatorname{IaBeR}$ and response is not None: IaBeR $=$ RESPONSE AND IaBeR <> 96

## IaBen*

SHOW CARD AA
Which of these benefits are you receiving at the moment?
PROBE: What others?
CODE ALL THAT APPLY
Income Support or Minimum Income Guarantee MIG
Working Families Tax Credit formerly Family Credit
Job-seeker's Allowance formerly Unemployment Benefit
Guardian's Allowance
5 Widow's pension/Widowed mother's allowance/Widowed Parent's allowance/Bereavement allowance Child Benefit
95 Some other State Benefit SPECIFY
96 None of these [Exclusive code]

CHECK: For each benefit given at IaBeN that was not given at IaBeR, INTERVIEWER: ^benefit at IaBeN wasn't given at IaBeR - Please change!

ENDIF

IF valid response at $I a B e R$ and at IaBeN and response is not None: (IaBeR
$=$ RESPONSE and IaBeN = RESPONSE) AND RESPONSE <> 96

Repeat IaP* to IaBM* for each benefit mentioned at IaBeR* that has been received OR is currently being received

```
IaP*
How much did you ^usually receive from ^benefit ^lasttime
CODE PERIOD COVERED
    1 One week
    2 Two weeks
    3 Three weeks
        Four weeks
        Calendar month
        Two Calendar months
        Eight times a year
        Nine times a year
        Ten times a year
        Three months/13 weeks
        Six months/26 weeks
        One Year/12 months/52 weeks
        Less than one week
        One off/lump sum
        None of these [EXPLAIN IN A NOTE]
IF gave valid response regarding period of benefit: IaP = RESPONSE
    IaA*
    INTERVIEWER: ENTER AMOUNT.
    IF DK AMOUNT BECAUSE RECEIVED WITH OTHER BENEFITS, ENTER
    TOTAL AMOUNT RECEIVED HERE
    ENTER 9997 IF AMOUNT ALREADY COUNTED ELSEWHERE
    Range: 0..9997
ENDIF
IF doesn't know or refuses to give amount or frequency of benefit: (IaP
= DK OR IaP = RF) OR (IaA = DK OR IaA = RF)
    IF receives benefit once a week: IaP = 1
    IawB*
    Did you receive...
    Brackets: (50, 75, 100, 150)
    ELSEIF receives benefit every two weeks: IaP = 2
    IafB*
    Did you receive...
    Brackets: (100, 150, 200, 300)
    ELSEIF receives benefit every four weeks or one month: IaP = 4 OR 5
    IamB*
    Did you receive...
    Brackets: (200, 300, 400, 600)
    ELSEIF receives benefit once a year or as a lump sum: IaP = 52 Or IaP
    = 95
    IayB*
    Did you receive...
    Brackets: (2500, 3750, 5000, 7500)0)
    ELSE
    IaoB*
```

```
    Did you receive per month..
    Brackets: (200, 300, 400, 600)
    ENDIF
ENDIF
IF respondent is currently receiving benefits: IaT = 1, 3, 5 Or 7
    IALY*
    Did you start receiving this benefit in the last year, that is
    since ^date one year ago?
    1 Yes
    N No
    IF started receiving this benefit in the last year: IALY = 1
        IaLM*
        Which month did you start receiving it?
            1 January
            February
            March
            April
            May
            June
            July
            August
            September
            October
            November
            December
    ENDIF
ELSEIF not currently receiving benefits
    IaB*
    For how many weeks or months in the last year, that is since ^date
    one year ago, did you receive ^benefit?
    1 Answer given in weeks
    2 Answer given in months
    IF response is given in weeks: IaB = 1
            IaBW*
            INTERVIEWER: ENTER NUMBER OF WEEKS
            Range: 0..52
    ENDIF
    IF response is given in months: IaB = 2
            IaBM*
            INTERVIEWER: ENTER NUMBER OF MONTHS
            Range: 1..12
    ENDIF
ENDIF
ENDIF
```

```
IF answering on behalf of couple: QIAa.IAAsk = Yes
```


## IaBeP *

SHOW CARD AA
Which, if any, of these benefits has ^husband/wife/partner received in
the last year?
INCLUDE ANY CURRENTLY RECEIVING
PROBE: What others?
CODE ALL THAT APPLY
1 Income Support or Minimum Income Guarantee MIG
2 Working Families Tax Credit formerly Family Credit
3 Job-seeker's Allowance formerly Unemployment Benefit
4 Guardian's Allowance
5 Widow's pension/Widowed mother's allowance/Widowed Parent's allowance/Bereavement allowance
Child Benefit
Some other State Benefit SPECIFY
None of these [Exclusive code]

IF response is Other: IaBeP $=95$

IaBepo*
INTERVIEWER: ENTER THE NAME OF OTHER BENEFIT
STRING[40]

ENDIF

IF response valid response and response is not None: IaBeP = RESPONSE
AND IaBeP <> 96

## IaBePn*

SHOW CARD AA
Which of these benefits is ^husband/wife/partner receiving at the moment?
PROBE: What others?
CODE ALL THAT APPPLY
Income Support or Minimum Income Guarantee MIG
Working Families Tax Credit formerly Family Credit
Job-seeker's Allowance formerly Unemployment Benefit
Guardian's Allowance
5 Widow's pension/Widowed mother's allowance/Widowed Parent's allowance/Bereavement allowance
6 Child Benefit
95 Some other State Benefit SPECIFY
96 None of these [Exclusive code]

CHECK: For each benefit given at IaBePn and not given at IaBeP, INTERVIEWER: ^benefit at IaBePn wasn't given at IaBeP Please change!

IF valid response at $I a B e P$ and at $I a B e P n$ and response is not None at IaBeP: (IaBeP = RESPONSE and IaBePn $=$ RESPONSE) AND IaBeP <> 95

Repeat IaP* to IaBM* for each benefit mentioned at IaBeP that has been received Or is currently being received.

IaP*
How much did you ^usually receive from ^benefit ^lasttime CODE PERIOD COVERED

1 One week Two weeks

```
3 Three weeks
    Four weeks
    Calendar month
    Two Calendar months
    Eight times a year
    Nine times a year
    Ten times a year
    Three months/13 weeks
    Six months/26 weeks
    One Year/12 months/52 weeks
    Less than one week
    One off/lump sum
    None of these [EXPLAIN IN A NOTE]
IF gave valid response period of benefit: IaP = RESPONSE
    IaA*
    INTERVIEWER: ENTER AMOUNT.
    IF DK AMOUNT BECAUSE RECEIVED WITH OTHER BENEFITS, ENTER
    TOTAL AMOUNT RECEIVED HERE
    ENTER 9997 IF AMOUNT ALREADY COUNTED ELSEWHERE
    Range: 0..9997
ENDIF
IF doesn't know or refuses to give amount or frequency of benefit:
(IaP = DK OR IaP = RF) OR (IaA = DK OR IaA = RF)
IF receives benefit once a week: IaP = 1
```


## IawB*

```
Did you receive...
Brackets: (50, 75, 100, 150)
ELSEIF receives benefit every two weeks: IaP \(=2\)
```


## IafB*

```
Did you receive...
Brackets: (100, 150, 200, 300)
ELSEIF receives benefit every four weeks or one month: IaP \(=40 R\) 5
```


## IamB*

```
Did you receive...
Brackets: \((200,300,400,600)\)
ELSEIF receives benefit once a year or as a lump sum: IaP = 52 Or \(I a P=95\)
```


## IayB*

```
Did you receive...
Brackets: \((2500,3750,5000,7500) 0)\)
ELSE
```


## Iaob*

```
Did you receive per month...
Brackets: (200, 300, 400, 600)
ENDIF
```

```
    ENDIF
    ENDIF
    IF respondent is currently receiving benefits: IaT = 1, 3, 5 Or 7
    IALY*
    Did you start receiving this benefit in the last year, that is
    since ^date one year ago?
        Yes
        No
    IF response is yes: IALY = 1
        IaLM*
        Which month did you start receiving it?
            January
            February
            March
            April
            May
                June
                July
                August
                September
                October
                November
                December
    ENDIF
    ELSEIF not currently receiving benefits
    IaB*
    For how many weeks or months in the last year, that is since ^date
    one year ago, did you receive ^benefit?
    1 Answer given in weeks
    2 Answer given in months
    IF response is given in weeks: IaB = 1
        IaBW*
        INTERVIEWER: ENTER NUMBER OF WEEKS
        Range: 0..52
    ENDIF
    IF response is given in months: IaB = 2
        IaBM*
        INTERVIEWER: ENTER NUMBER OF MONTHS
        Range: 1..12
    ENDIF
ENDIF
ENDIF
IF respondent's age is 60 or over OR if person is answering on behalf
```

```
of the couple and the spouse/partner is 60 or over: (IAgeOf >= 60) OR
    (QIAa.IAAsk = Yes AND DmAge[icouplen >= 60)
    IaFuel
    Did ^you/you or your husband/wife/partner receive a Winter Fuel
    Payment in the last year (that is since ^date one year ago)?
    1 Yes
    2 No
    ENDIF
ENDIF
ENDIF
NEW BLOCK - IAC
TIME
Time at start of financial assets section (set by IaFAInt)
IF person is married or cohabiting and respondent and partner/spouse are
each receiving IA separately: IF (Icouple = married OR Icouple = cohabit)
AND (IAskIA = Yes) AND (ICAskIA = Yes), ^soletxt = "Please include only
savings and investments held in your sole name."
```


## IaFAInt*

```
Savings and Investments are an important part of some household's finances. The next questions ask about a number of different kinds of savings or investments ^you/you or your husband/wife/partner may have. ^soletxt Press 1 and Enter to continue
```


## IaSI*

```
SHOW CARD BB
Which, if any, of these savings and investments do \({ }^{\text {y }}\) you/you or your
husband/wife/partner have?
PROBE: What others?
CODE TESSA-ONLY ISA'S (TOISA'S) AS ISA'S
CODE ALL THAT APPLY
1 Current Account at a bank, building society or elsewhere
2 Savings Account at a bank, building society or elsewhere
3 TESSA
4 ISA
5 Premium Bonds
6 National Savings Accounts or Certificates
7 PEP
8 Stocks and/or Shares
9 Share Options/Employee share ownership
10 Share clubs
11 Unit or Investment Trusts
12 Bonds and Gilts (government or corporate)
95 Other Savings or Investments
96 None of these [Exclusive code]
IF holds current or savings accounts at a bank, building society or
elsewhere: IaSI \(=1 O R 2\)
IF holds current and savings accounts at a bank, building society or elsewhere: IaSI = 1 AND 2, ^savtxt \(=\) current and savings account (s) AND ^odtxt \(=I F\) CURRENT ACCOUNT OVERDRAWN, ENTER AMOUNT IN SAVINGS ACCOUNT ONLY
ELSEIF holds savings account only at a bank, building society or
```

```
elsewhere: IaSI = 2, ^savtxt = savings account(s)
ELSE: ^savtxt = current account(s) AND ^odtxt = ENTER `0` IF
OVERDRAWN
```


## IaSava*

In total, how much do ^you/you and your husband/wife/partner have in your ^savtxt (at the bank, building society or elsewhere)?
^odtxt
Range: 0..9999997
CHECK: IF has savings of more than $£ 300000$ : IaSava > 300000, INTERVIEWER:
"Are you sure? ^Response at IaSava seems high - please check."
IF doesn't know or refuses to give amount of savings: IaSava $=D K O R$
IaSava $=R F$

## IaSavab*

Do ^you/you and your husband/wife/partner have...
Brackets: (1000, 5000, 20000, 150000)
ENDIF

## IaSint*

About how much interest did ^you/you and your husband/wife/partner receive from (this/these) account (s) in the last year after tax? Range: 0..99997

CHECK: IF received more than $£ 15000$ interest last year: IaSint > 15000, INTERVIEWER: "Are you sure? ^Response at IaSint seems high - please check."

IF doesn't know or refuses to give amount of interest received last year:
IaSint $=D K$ OR IaSint $=R F$

## IaSintB*

Did ^you/you and your husband/wife/partner receive..
Brackets: (10, 25, 100, 500, 7500)
ENDIF

ENDIF

IF has Tessa: IaSI $=3$

IaTI*
How much do ^you/you and your husband/wife/partner have in your TESSA's?
Range: 0..99997
CHECK: IF has more than $£ 100000$ in TESSA's: IaTI > 100000, INTERVIEWER:
"Are you sure? ^Response at IaTI seems high - please check."
IF doesn't know or refuses to give amount in TESSA's: IaTI = DK OR IaTI = $R F$ )

## ІатIB*

Do ^you/you and your husband/wife/partner have...
Brackets: (5000, 10000, 20000, 50000)

ENDIF

## IaTIi*

About how much interest did $y o u / y o u$ and your husband/wife/partner receive from these accounts in the last year?
Range: 0..9997

CHECK: IF received more than $£ 8000$ interest last year: IaTIi > 8000,
INTERVIEWER: "Are you sure? ${ }^{\wedge} R e s p o n s e ~ a t ~ I a T I i ~ s e e m s ~ h i g h ~-~ p l e a s e ~$
check."

IF doesn't know or refuses to give amount of interest received last year:
IaTIi $=D K$ OR IaTIi $=R F$

## IaTiib*

Did ^you/you and your husband/wife/partner receive...
Brackets: (250, 500, 1000, 4000)

ENDIF

ENDIF

IF has an Isa: IaSI $=4$

IaIsa*
Which of the following do $y o u / y o u$ and your husband/wife/partner have in your ISA (s) ... READ OUT EACH IN TURN AND CODE ALL THAT APPLY...
1 ... cash?
2 ... life insurance?
3 ... stocks and shares?

IF has cash in ISA: IaIsa = 1

## IaCIsa*

How much do ^you/you and your husband/wife/partner currently have in the cash components of your ISA(s)?
Range: 0..999997

CHECK: IF has more than $£ 40000$ in cash components of ISA(s): IaCIsa > 40000, INTERVIEWER: "Are you sure? ^Response at IaCIsa seems high please check."

IF doesn't know or refuses to give amount of cash in ISA(s): IaCIsa = $D K O R$ IaCIsa $=R F$

## IaCisab*

Do ^you/you and your husband/wife/partner currently have...
Brackets: (5000, 10000, 15000, 20000)

ENDIF

ENDIF

IF has life insurance in ISA: IaIsa $=2$

## IaLIsa*

How much is the life-insurance component of ${ }^{\text {y your/your and your }}$ husband's/wife's/partner's ISA(s) currently worth?
Range: 0..999997

CHECK: IF has more than $£ 20000$ in the life-insurance component of ISA: IaLIsa > 20000, INTERVIEWER: "Are you sure? ^Response at IaLIsa seems high - please check."

IF doesn't know or refuses to give amount of life insurance component
in ISA: IaLIsa $=D K$ OR IaLIsa $=R F$

## IaLisab*

Is it worth...
Brackets: $(2000,4000,7500,10000)$

ENDIF

ENDIF

IF has stocks or shares in ISA: IaIsa $=3$

IaSIsa*
How much is the stocks and shares component of your and ^your
husband's/wife's/partner's ISA(s) currently worth?
Range: 0..999997
CHECK: IF has more than $£ 100000$ in the stocks and shares component of
ISA: IaSIsa > 100000, INTERVIEWER: "Are you sure? ^Response at IaSIsa
seems high - please check."
IF doesn't know or refuses to give amount in stocks and shares
component of ISA: IaSIsa $=D K$ OR IaSIsa $=R F$

## IaSIsab*

Is it worth...
Brackets: (5000, 10000, 25000, 50000)

ENDIF
ENDIF

## IaIsaD*

Not including any income that was re-invested, about how much income did
^you/you and your husband/wife/partner receive from (this/these) ISA(s)
in the last year?
Range: 0..99997

CHECK: IF received more than $£ 4000$ last year from this/these ISA(s): IaIsaD > 4000, INTERVIEWER: "Are you sure? ^Response at IaIsaD seems high - please check."

IF doesn't know or refuses to give amount of income received: IaIsaD = DK OR IaIsa $=R F$

## IaIsaDb*

Brackets: (100, 150, 300, 2000)
ENDIF

ENDIF

IF has premium bonds: IaSI = 5

## IaNPB*

How much do ^you/you and your husband/wife/partner have in Premium Bonds?
Range: 0..9999997

CHECK: IF has more than $£ 10000$ in premium bonds: IaNPB > 10000, INTERVIEWER: "Are you sure? ^Response at IaNPB seems high - please check."

IF doesn't know or refuses to give amount in premium bonds: IaNPB $=D K$ OR $\operatorname{IaNPB}=R F$

IaNPBB*
Do ^you/you and your husband/wife/partner have...
Brackets: (100, 200, 500, 5000)
ENDIF

## IaNPBP*

How much prize income did ^you/you and your husband/wife/partner receive from these bonds in the last year? Range: 0..999997

CHECK: IF received more than $£ 20000$ from bonds last year: IaNPBP > 20000, INTERVIEWER: "Are you sure? ^Response at IaNPBP seems high - please check."

IF doesn't know or refuses to give amount from bonds last year: IaNPBP = DK) $O R$ (IaNPBP = RF

IaPBPB*
Did ^you/you and your husband/wife/partner receive...
Brackets: (50, 100, 1000, 10000)

ENDIF

ENDIF

IF has National Savings Accounts or Certificates: IaSI = 6

## IaNS*

How much do ^you/you and your husband/wife/partner have in your National Savings Accounts or Certificates?
Range: 0..9999997

CHECK: IF has more than $£ 200000$ in National Savings Accounts or Certificates: IaNS > 200000, INTERVIEWER: "Are you sure? ^Response at IaNS seems high - please check."

IF doesn't know or refuses to give amount in National Savings Accounts or Certificates: IaNS = DK OR IaNS = RF

## IaNSB*

Do ^you/you and your husband/wife/partner have...
Brackets: $(500,2500,10000,100000)$

ENDIF

## IaNSi*

About how much interest did ^you/you and your husband/wife/ partner receive from these accounts or certificates in the last year after tax? Range: 0..99997

CHECK: IF received more than $£ 10000$ from these accounts or certificates in the last year: IaNSi > 10000, INTERVIEWER: "Are you sure? ^Response at IaNSi seems high - please check."

```
IF doesn't know or refuses to give amount from these accounts or
certificates in the last year: IaNSi = DK OR IaNSi = RF
```


## IaNSIB*

Did ^you/you and your husband/wife/ partner receive...
Brackets: (10, 50, 150, 5000)

ENDIF

ENDIF

```
IF holds PEP: IaSI = 7
IaIP*
If you chose to sell your Personal Equity Plan(s) today, about how much
would ^you/you and your husband/wife/partner have after paying any fees?
Range: 0..999997
CHECK: IF would have more than £200000 from sale of Personal Equity
Plan(s): IaIP > 200000, INTERVIEWER: "Are you sure? ^Response at IaIP
seems high - please check."
IF doesn't know or refuses to give amount from sale of PEP(s): IaIP = DK
OR IaIP = RF
Iaipb*
Would ^you/you and your husband/wife/partner have...
Brackets: (5000, 10000, 25000, 100000)
ENDIF
IaIPi*
Not including any income that was reinvested, about how much income did
^you/you and your husband/wife/partner receive from these Personal Equity
Plan(s) in the last year?
Range: 0..99997
CHECK: IF received more than £15000 from PEP(s) last year: IaIPi > 15000,
INTERVIEWER: "Are you sure? ^Response at IaIPi seems high - please
check."
IF doesn't know or refuses to give amount from PEP(s) last year: IaIPi =
DK OR IaIPi = RF
IaIPib*
Did ^you/you and your husband/wife/partner receive...
Brackets: (200, 500, 1000, 7500)
ENDIF
ENDIF
IF holds Stocks and/or Shares OR Share Options/Employer Share Ownership OR
Share Clubs: IaSI = 8, 9 OR 10
IF holds stocks and/or shares AND share options/employee share ownership
AND share clubs: IaSI = 8 AND 9 AND IaSI = 10, ^IaTxt5 =
stocks and shares, share options and share club shares.
ELSEIF holds stocks and/or shares AND share options/employee share
ownership IaSI = 8 AND 9, ^IaTxt5 = stocks and shares and share
```

options.
ELSEIF holds stocks and/or shares AND share clubs: IaSI = 8 AND 10,
^IaTxt5 = stocks and shares and share club shares.
ELSEIF holds share options AND share clubs: IaSI = 9 AND 10, ^IaTxt5 = share options and share club shares.
ELSEIF holds stocks and/or shares: IaSI = 8, ^IaTxt5 = stocks and shares.
ELSEIF holds share options: IaSI = 9, ^IaTxt5 = share options. ELSEIF holds share club shares: IaSI = 10, ^IaTxt5 = share club share`s.

## IaSSS*

If you chose to sell your ^iaTxt5 today, about how much would ^you/you and your husband/wife/partner have?
Range: 0..9999997
CHECK: IF would have more than $£ 20000$ from sale of Stocks/Shares OR
Share Options/Employer Share Ownership OR Share Clubs : IaSSS > 200000, INTERVIEWER: "Are you sure? ^Response at IaSSS seems high - please check."

IF doesn't know or refuses to give amount from sale of Stocks/Shares OR Share Options/Employer Share Ownership OR Share Clubs: IaSSS = DK OR IaSSS = RF

## IaSSSb*

Would ^you/you and your husband/wife/partner have...
Brackets: (1000, 2500, 10000, 100000)

## ENDIF

## IaSSSi*

About how much dividend income did ^you/you and your husband/wife/ partner receive from ^iatxt5 in the last year after tax?
Range: 0..999997

CHECK: IF received more than $£ 30000$ dividend income last year: IaSSSi > 30000, INTERVIEWER: "Are you sure? ^Response at IaSSSi seems high please check."

IF doesn't know or refuses to give amount of dividend income last year: IaSSSi = DK OR IaSSSi = RF

IaSSSib*
Did ^you/you and your husband/wife/partner receive...
Brackets: (50, 150, 600, 15000)

ENDIF

## IaShTyp*

Which of the following types of shares do ^you/you and your husband/wife/partner have... READ OUT EACH IN TURN AND CODE ALL THAT APPLY ...
1 ...shares in privatised industries (for example, British Telecom, British Gas or RailTrack)?
2 ...shares in demutualised building societies or other mutual societies?
3 ...shares in other UK listed companies?
4 ...shares in foreign listed companies?
IF has shares in privatised industries: IaShTyp = 1

## IaDeNat*

Did ^you/you and your husband/wife/partner buy any of these shares in privatised industries at the time they were privatised?
1 Yes - all of them
2 Yes - some of them
3 No - none of them

ENDIF
IF has shares in demutualised building societies: IaShTyp $=2$

## IaDeMut*

Did ^you/you and your husband/wife/partner buy or receive any of these shares in de-mutualised building societies at the time they demutualised?
1 Yes - all of them
2 Yes - some of them
3 No - none of them
ENDIF

END IF

IF holds Unit or Investment Trust: IaSI = 11

## Iauit*

If you chose to sell your Unit trusts or Investment trusts today, about how much would ^you/you and your husband/wife/partner have?
Range: 0..9999997
CHECK: IF would have more than $£ 400000$ from sale of UIT: Iauit > 400000, INTERVIEWER: "Are you sure? ^Response at lauit seems high - please
check."
IF doesn't know or refuses to give amount from sale of UIT: Iauit $=D K O R$
Iauit $=R F$

## Iauitb*

Would ^you/you and your husband/wife/partner have...
Brackets: (5000, 10000, 50000, 200000)

## ENDIF

## Iauiti*

Not including any income that was re-invested, about how much income did ^you/you and your husband/wife/partner receive from these Unit trusts or Investment trusts in the last year after tax?
Range: 0..999997
CHECK: IF received more than $£ 20000$ from the Unit trusts or Investment
trusts in the last year Iauiti > 20000, INTERVIEWER: "Are you sure?
^Response at Iauiti seems high - please check."
IF doesn't know or refuses to give amount from Unit trusts or Investment
trusts last year: Iauiti $=$ DK OR Iauiti $=R F$

## Iauitib*

Did ^you/you and your husband/wife/partner receive...
Brackets: (150, 500, 12500, 10000)

ENDIF
ENDIF

IF has Bonds and Gilts: IaSI = 12

## Iabg*

If you chose to sell your bonds and gilts today, about how much would ^you/you and your husband/wife/partner have?
Range: 0..9999997
CHECK: IF would have more than $£ 200000$ from sale of bonds and gilts
today: Iabg > 200000, INTERVIEWER: "Are you sure? ^Response at Iabg seems
high - please check."

IF doesn't know or refuses to give amount from sale of bonds and guilts today: Iabg $=D K$ OR Iabg $=R F$

## Iabgb*

Would ^you/you and your husband/wife/partner have...
Brackets: (10000, 20000, 40000, 100000)

## ENDIF

## Iabgi*

About how much income did ^you/you and your husband/wife/partner receive from these Bonds and Gilts in the last year after tax? Range: 0..999997

CHECK: IF received more than $£ 100000$ from bonds and guilts last year: Iabgi > 100000, INTERVIEWER: "Are you sure? ^Response at Iabgi seems high - please check."

IF doesn't know or refuses to give amount received from bonds and guilts last year: Iabgi $=D K$ OR Iabgi $=R F$

## Iabgib*

Did ^you/you and your husband/wife/partner receive...
Brackets: (100, 300, 1000, 50000)

## ENDIF

ENDIF

IF has other savings or investments: IaSI = 95
IaSIo*
How much in total do ^you/you and your husband/wife/partner have in other savings or investments?
Range: 0.. 9999997
CHECK: IF has more than $£ 200000$ in other savings and investments: IaSIo > 200000, INTERVIEWER: "Are you sure? ^Response at IaSIo seems high please check."

IF doesn't know or refuses to give amount in other savings and
investments: IaSIo $=D K$ OR IaSIo $=R F$

## IaSiob*

Do ^you/you and your husband/wife/partner have...
Brackets: (1000, 5000, 20000, 100000)

```
ENDIF
IaSiOi*
About how much interest did ^you/you and your husband/wife/partner
receive from these other savings or investments in the last year after
tax?
Range: 0..999997
CHECK: IF received more than £20000 from other savings and investments
last year: IaSiOi > 20000, INTERVIEWER: Are you sure? ^Response at IaSiOi
seems high - please check.
IF doesn't know or refuses to give amount from other savings and
investments last year: IaSiOi = DK OR IaSiOi = RF
IaSiOib*
Did ^you/you and your husband/wife/partner receive...
Brackets: (50, 150, 500, 10000)
ENDIF
ENDIF
IF has some savings or investments: IaSI = RESPONSE AND IaSI <> 96
IASick*
INTERVIEWER: PLEASE CHECK FINANCIAL ASSETS SUMMARY BELOW:
'DISPLAY SUMMARY TABLE OF ALL FINANCIAL ASSETS'
GO BACK AND CHANGE ANY THAT ARE INCORRECT
Press 1 and Enter to continue
ENDIF
IF share type is NOT shares in privatised industries: IaShTyp <> 1
```


## IaDen*

```
Did ^you/you or your husband/wife/partner ever buy any shares when the nationalised industries (for example, British Telecom, British Gas or RailTrack) were privatised?
1 Yes
2 No
ENDIF
IF share type is NOT shares in demutualised building societies or other
mutual societies: IaShTyp <> 2
```


## IaDem*

```
Did \(y o u / y o u\) or your husband/wife/partner ever receive any windfall shares as a result of a demutualisation of a building society or other mutual institution?
1 Yes
2 No
ENDIF
IaLi*
Do \({ }^{\wedge} y o u / y o u\) or your husband/wife/partner have any life insurance policies?
1 Yes
2 No
```

IF has life insurance policies: IaLi = 1
IF answering as part of couple: IAask $=1$

## IaLiW*

Which of you has life insurance policies?
1 Respondent only
2 Spouse / partner only
3 Both

ENDIF
IF respondent only or both respondent and partner/spouse have life insurance policies or if was not asked IaLiW: IaLiW = 1 OR 3 OR IaLiW = EMPTY

## IaLiYA*

How much would your dependants get from your life insurance policy or policies if you died?
Range: 0.. 9999997
CHECK: IF would get more than $£ 800000$ from life insurance policies: IaLiYA > 800000, INTERVIEWER: "Are you sure? ^Response at IaLiYA seems high - please check."

IF doesn't know or refuses to give amount from life insurance policies: IaLiYA $=$ DK OR IaLiYA $=R F$

## Ialiyab*

Would they get...
Brackets: (20000, 50000, 100000, 400000)
ENDIF

ENDIF
IF only spouse/partner or both respondent and partner/spouse have
life insurance policies: IaLiW $=2$ OR 3

## IaLipA*

How much would ^husband/wife/partner's dependants get from (his/her) life insurance policy or policies if (he/she) died?
Range: 0..9999997
CHECK: IF would get more than $£ 800000$ from life insurance policies:
IaLipA > 800000, INTERVIEWER: "Are you sure? ^Response at IaLipA seems high - please check."

IF doesn't know or refuses to give amount from life insurance policies:
IaLipA $=D K$ OR IaLipA $=R F$

## Ialipab*

Would they get...
Brackets: (20000, 50000, 100000, 400000)
ENDIF

ENDIF

```
IF both respondent and their partner/spouse have life insurance policies:
IaLiW = 3, ^litxt = your and husband/wife/partner's.
ELSEIF only respondent's spouse/partner has a life insurance policy:
IaLiW = 2, ^litxt = husband/wife/partner`s.
ELSE, ^litxt = your.
IaSC*
Do any of ^litxt life insurance policy or policies have a savings
component?
THAT IS THE VALUE OF THE FUND WILL BE PAID AT SOME POINT IN THE FUTURE
1 Yes
2 No
IF life insurance policy has a savings component: IaSC = 1
IaSCA*
About how much in total will (this/these) savings component(s) yield
when (it/they) mature(s)?
Range: 0..9999997
CHECK: IF it will yield more than £500000: IaSCA > 500000, INTERVIEWER:
"Are you sure? ^Response at IaSCA seems high - please check."
IF doesn't know or refuses to give amount of savings component: IaSCA =
DK OR IaSCA = RF
    IaSCAb*
    Will (this/these) yield...
    Brackets: (10000, 25000, 50000, 250000)
ENDIF
ENDIF
ENDIF
```

```
IF has some savings or investments: IaSI = RESPONSE AND IaSI <> 96
    IADOC*
    INTERVIEWER: CODE WHETHER RESPONDENT CONSULTED DOCUMENTS WHEN ANSWERING
    THE FINANCIAL ASSETS QUESTIONS
    1 Respondent consulted documents frequently
    2 Respondent consulted documents occasionally
    3 Respondent did not consult documents
```


## IAIntA*

```
INTERVIEWER: HOW ACCURATE DO YOU THINK THE ANSWERS GIVEN BY THE RESPONDENT WERE?
Very accurate
Fairly accurate
Not very accurate
Not at all accurate
ENDIF
NEW BLOCK - IAD
Time at start of real assets section (set by Iaprop)
TIME
```

```
Iaprop*
SHOW CARD CC
Which, if any, of these assets do ^you/you or your husband/wife/partner
have?
PROBE: What others?
CODE ALL THAT APPLY
    1 Houses, flats or holiday homes, including timeshares (not including
        this home)
        Farm or Business Property (such as a shop, warehouse or garage)
        Other land
        Money owed to you by others
        A trust
        A covenant or inheritance
        Other assets (including works of art or collectibles such as
        antiques or jewellery)
        None of these [Exclusive code]
IF has houses, flats or holiday homes: Iaprop = 1
    IaHome*
    If you chose to sell your house or holiday home and then paid off any
    debts on it, about how much would ^you/you and your husband/wife/partner
    get?
    Range: 0..9999997
    CHECK: IF would get more than £500000 from sale of house or holiday
    home: IaHome > 500000, INTERVIEWER: "Are you sure? ^Response at IaHome
    seems high - please check."
    IF doesn't know or refuses to give amount from sale of house or holiday
    home: IaHome = DK OR IaHome = RF
    IaHomeb*
    Would ^you/you and your husband/wife/partner get...
    Brackets: (10000, 50000, 100000, 250000)
ENDIF
Iair*
Did ^you/you and your husband/wife/partner receive any income or rent
from that property in the last year?
1 Yes
2 No
IF received income or rent from property in the last year: Iair = 1
    Iaira*
    How much income or rent did ^you/you and your husband/wife/partner
    receive from that property in the last year, after any expenses and
    taxes?
    Range: 0..999997
    CHECK: IF received more than £100000 from the property last year: Iaira
    > 100000, INTERVIEWER: "Are you sure? ^Response at Iaira seems high -
    please check."
    IF doesn't know or refuses to give amount from property last year:
    Iaira = DK OR Iaira = RF
        IaIRB*
        Did ^you/you and your husband/wife/partner receive...
```

```
IF has Farm or Business property: Iaprop = 2
```


## Iafbps*

If you sold your Farm or Business property and then paid off any debts on it, about how much would you/you and your husband/wife/partner get? Range: 0.. 9999997

CHECK: IF would receive more than $£ 1000000$ from sale of farm or business property: Iafbps > 1000000, INTERVIEWER: "Are you sure? ^Response at Iafbps seems high - please check."

IF doesn't know or refuses to give amount would receive from sale of farm or business property: Iafbps $=D K$ OR Iafbps $=R F$

## Iafbpsb*

Would ^you/you and your husband/wife/partner get...
Brackets: (10000, 50000, 100000, 500000)
ENDIF

## Iafbpr*

Did ^you/you and your husband/wife/partner receive any income or rent from that property in the last year?
1 Yes
2 No
IF received income or rent from property in the last year: Iafbpr $=1$

## IafBA*

How much income or rent did ^you/you and your husband/wife/partner receive from that property in the last year, after any expenses and taxes?
Range: 0..999997
CHECK: IF received more than $£ 100000$ income or rent from farm or business property: IafBA > 100000, INTERVIEWER: "Are you sure?
^Response at IafBA seems high - please check."
IF doesn't know or refuses to give amount of income or rent from farm or business property: IafBA $=D K$ OR IafBA $=R F$

## Iafbab*

Did ^you/you and your husband/wife/partner receive...
Brackets: (1500, 4000, 7500, 50000)
ENDIF

ENDIF
ENDIF

IF has other land or money owed by others or trust or covenant or
inheritance or other assets: Iaprop $=3,4,5,6$ OR 95

## Repeat IaOasA to IaOasAb for each asset mentioned at Iaprop

## IaOasA*

How much is ^asset worth?
Range: 0..9999997

CHECK: IF asset is worth more than £200000: IaOasA > 200000, INTERVIEWER: "Are you sure? ^Response at IaOasA seems high - please check."

IF doesn't know or refuses to give amount of $\wedge$ asset: IaOasA $=D K$ OR
IaOasA $=R F$

## IaOasAb*

Is it worth... Brackets: (5000, 7500, 20000, 100000)

ENDIF

ENDIF

NEW BLOCK - IAE

Time at start at start of other income and debts section (set by Iaregp) TIME

## Iaregp*

Apart from anything you have already told me about, did you receive any regular payments from people not living here in the past year (that is since ^date one year ago)?
1 Yes
2 No

IF received regular payments from people not living in the household in past year: Iaregp $=1$

Iapay to IaOthP should be repeated for up to 4 payments.

## Iapay*

Thinking about your ^First/second/third/next payment who was it from?
1 Husband/Wife
2 Ex-husband/wife/partner
3 Son/Daughter
4 Son/daughter-in-law
5 Parent
6 Parent-in-law
7 Brother/Sister
8 Brother/sister-in-law
9 Grandchild
10 Other relative
11 Other non-relative
12 Local Authority
13 Publisher

## Iapayr*

What was the reason for this payment?
CODE ONE ONLY
1 Financial support for children
2 Household bills/expenses
3 Spending money/allowance
4 Loan repayment

```
5 Maintenance or alimony
6 Royalties
95 Other (specify)
IF other reason for payment: Iapayr = 95
Iapayo*
ENTER OTHER REASON
STRING: up to 60 Characters
ENDIF
Iarego*
What period did your usual payments cover?
    One week
    Two weeks
    Three weeks
    Four weeks
    Calendar month
    Two Calendar months
    Eight times a year
    Nine times a year
    Ten times a year
    Three months/13 weeks
    Six months/26 weeks
    One Year/12 months/52 weeks
    Less than one week
    One off/lump sum
    None of these [EXPLAIN IN A NOTE]
IF valid response regarding period or payment: Iarego = RESPONSE
```


## Iaregm*

```
And about how much did you usually receive?
Range: 0..9999997
CHECK: IF received more than \(£ 4000\) per week OR more than \(£ 8000\) every two weeks OR more than 16000 per month OR more than \(£ 200000\) per year: (Iaregm \(=\) RESPONSE AND Iaregm <> 999997) AND (Iarego \(=1\) AND Iaregm > 4000) OR (Iarego \(=2\) AND Iaregm \(>8000\) ) OR (Iarego \(=4,5\) AND Iaregm \(>\) 16000) OR (Iarego \(=3,7 . .26,52,90,95\) AND Iaregm \(>200000\) ), INTERVIEWER: "Are you sure? ^Response at Iaregm seems high - please check."
ENDIF
IF doesn't know \(O R\) refuses to give amount or frequency of payments:
(Iarego \(=D K\) OR Iarego \(=R F) O R(\) Iaregm \(=D K\) OR Iaregm \(=R F)\)
IF receives payment one a week: Iarego \(=1\)
```


## Iaregmwb*

```
Did you usually receive..
Brackets: \((25,50,100,2000)\)
ELSEIF receives payment every two weeks: Iarego \(=2\)
```


## Iaregmfb*

```
Did you usually receive...
Brackets: (50, 100, 200, 4000)
```

ELSEIF receives payment every four weeks or one month: Iarego $=4$ OR 5

## Iaregmmb*

Did you usually receive...
Brackets: (100, 200, 400, 8000)
ELSEIF receives payment once a year or in a lump sum: Iarego $=52$ OR 95

## Iaregmyb*

Did you usually receive...
Brackets: (1250, 2500, 5000, 100000)
ELSE
Iaregmob*
Did you usually receive in a month...
Brackets: (100, 200, 400, 8000)

ENDIF
ENDIF

## IaOthP*

Did you receive any other regular payments from people not living here in the past year?
1 Yes
2 No
END IF
IF answering as part of a couple: IAAsk = 1
Iapar*
Apart from anything you have already told me about, did
$\wedge$ husband/wife/partner receive any regular payments from people not living
here in the past year (that is since ^date one year ago)?
1 Yes
2 No
IF ^husband/wife/partner received other regular payments from people not living here in the past year: Iapar = 1

REPEAT QUESTIONS IaPS TO IaMrP for up to 4 PAYMENTS
IaPS*
Thinking about ^husband/wife/partner's ^First/second/third/next payment who was it from?
1 Husband/Wife
2 Ex-husband/wife/partner
3 Son/Daughter
4 Son/daughter-in-law
5 Parent
6 Parent-in-law
7 Brother/Sister
8 Brother/sister-in-law
9 Grandchild
10 Other relative
11 Other non-relative
12 Local Authority
13 Publisher

## IaPR*

What was the reason for this payment?
CODE ONE ONLY
Financial support for children
Household bills/expenses
Spending money/allowance
Loan repayment
Maintenance or alimony
Royalties
95 Other (specify)
IF other reason for the payment: $\operatorname{IaPR}=95$
Iaparo*
ENTER OTHER REASON
Text: up to 60 characters
ENDIF

## Iapf

What period did $\wedge$ husband/wife/partner's usual payments cover?
One week
Two weeks
Three weeks
Four weeks
Calendar month
Two Calendar months
Eight times a year
Nine times a year
Ten times a year
Three months/13 weeks
Six months/26 weeks
One Year/12 months/52 weeks
Less than one week
One off/lump sum None of these [EXPLAIN IN A NOTE]

IF valid response at Iapf: Iapf $=$ RESPONSE

## Iapam*

And about how much did ^husband/wife/partner usually receive?
Range: 0.. 999997
ENDIF
IF doesn't know or refuses to give amount or frequency of payment:
(Iapf $=D K$ OR Iapf $=R F)$ OR (Iapam $=D K$ OR Iapam = RF)
IF receives payment once a week: Iapf $=1$
Iapwb*
Did ^husband/wife/partner usually receive...
Brackets: (25, 50, 100, 2000)
ELSEIF receives payment every two weeks: Iapf $=2$

## Iapfb*

Did ^husband/wife/partner usually receive...
Brackets: (50, 100, 200, 4000)
ELSEIF receives payment every four weeks or one month: Iapf $=4$ or 5

```
    Iapmb*
    Did ^husband/wife/partner usually receive...
    Brackets: (100, 200, 400,8000)
ELSEIF receives payment once a year or in a lump sum: Iapf = 52 or 95
    Iapyb*
    Did ^husband/wife/partner usually receive...
    Brackets: (1250, 2500, 5000, 100000)
ELSE
    Iapob*
    Did ^husband/wife/partner usually receive in a month...
    Brackets: (100, 200, 400, 8000)
ENDIF
ENDIF
IaMrP*
Did \(\wedge\) husband/wife/partner receive any other regular payments from people not living here in the past year?
1 Yes
2 No
ENDIF
```


## Iapko

```
INTERVIEWER: WRITE IN SOURCE OF OTHER PAYMENT
Text: up to 20
END IF
IF received other payments in kind: Iapk = RESPONSE AND Iapk <> 96
REPEAT Iapkm FOR EACH OF THE PAYMENTS MENTIONED AT Iapk
```


## Iapkm *

```
How much in total was ^payment?
```

```
Iapk
```

Iapk
SHOW CARD DD
SHOW CARD DD
Which, if any, of these payments and payments in kind have ^you/you or your
Which, if any, of these payments and payments in kind have ^you/you or your
husband/wife/partner received in the last year (that is since ^date a year
husband/wife/partner received in the last year (that is since ^date a year
ago) ?
ago) ?
PROBE: What others?
PROBE: What others?
CODE ALL THAT APPLY
CODE ALL THAT APPLY
1 Life insurance policy
1 Life insurance policy
2 Lump sum pension pay-out
2 Lump sum pension pay-out
3 Personal Accident plan
3 Personal Accident plan
4 Other Insurance Payment
4 Other Insurance Payment
5 Redundancy payment
5 Redundancy payment
6 Inheritance or bequest (inc. inherited property)
6 Inheritance or bequest (inc. inherited property)
7 Win(s) on the football pools, national lottery or other form of
7 Win(s) on the football pools, national lottery or other form of
gambling
gambling
95 Other payment (SPECIFY)
95 Other payment (SPECIFY)
96 None of these [Exclusive code]
96 None of these [Exclusive code]
IF received other payments in kind: Iapk = 95

```
IF received other payments in kind: Iapk = 95
```

Range:0..999997
IF does not know or refuses to give amount of payment: Iapkm $=D K O R$
Iapkm $=R F$

## IaPkmb*

Did ^you/you or your husband/wife/partner receive...
Brackets: (2500, 5000, 15000, 50000)
ENDIF

ENDIF

## Iadebt*

I would like to ask you about any other financial commitments ^you/you or your husband/wife/partner may have apart from mortgages or housing related loans.
Do ^you/you or your husband/wife/partner currently owe any money on credit or store cards?
1 Yes
2 No

IF currently owes money on credit or store cards: Iadebt $=1$

## Iadebm*

How much was the outstanding balance on these cards after the last monthly payment was made?
Range: 0.. 99997
CHECK: IF owes more than $£ 50000$ on credit or store cards: Iadebm > 50000, INTERVIEWER: "Are you sure? ^Response at Iadebm seems high - please check."

IF does not know or refuses to give amount that owes: Iadebm $=D K$ OR Iadebm $=R F$

## Iadebmb*

Was it ...
Brackets: (1000, 2000, 5000, 25000)
ENDIF
ENDIF

## Iaowe*

Do ^you/you or your husband/wife/partner currently owe any money to friends, relatives, or other private individuals?
1 Yes
2 No

IF owes money to friends, relatives, or other individuals: Iaowe $=1$

## Iaowem*

How much do ^you/you and your husband/wife/partner owe?
Range: 0..99997
CHECK: IF owes more than $£ 50000$ to friends, relatives or others: Iaowem > 50000, INTERVIEWER: "Are you sure? ^Response at Iaowem seems high please check."

```
IF does not know or refuses to give amount owes to friends, relatives or
others: Iaowem = DK OR Iaowem = RF
```


## Iaowetb*

Do ${ }^{\wedge} y o u / y o u ~ a n d ~ y o u r ~ h u s b a n d / w i f e / p a r t n e r ~ o w e . . . ~$
Brackets: (1000, 2000, 5000, 25000)

ENDIF

## IaRegR*

Do ${ }^{\wedge} y o u / y o u$ and your husband/wife/partner make regular repayments
on these loans?
1 Yes
2 No
IF makes regular payments on the loans: IaRegR $=1$

## IaRegRP*

What period do these repayments cover?
1 One week
2 Two weeks
3 Three weeks
4 Four weeks
5 Calendar month
7 Two Calendar months
8 Eight times a year
9 Nine times a year
10 Ten times a year
13 Three months/13 weeks
26 Six months/26 weeks
52 One Year/12 months/52 weeks
90 Less than one week
95 One off/lump sum
96 None of these [EXPLAIN IN A NOTE]
IF valid response: IaRegRP $=$ RESPONSE

## Iarep*

How much are your usual repayments?
Range: 0.. 9997
CHECK: IF repayments are more than $£ 300$ per week OR more than $£ 600$ per fortnight OR more than $£ 1200$ per month OR more than $£ 150000$ per year: Iarep $=$ RESPONSE AND (IaRegRP $=1$ AND Iarep $>300$ ) OR (IaRegRP $=2$ AND Iarep > 600) OR (IaRegRP $=4,5$ AND (Iarep $>$ 1200) OR (IaRegRP $=3,7 . .26,52,90,95$ AND Iarep > 15000), INTERVIEWER: "Are you sure? ^Response at Iarep seems high - please check.

ENDIF

IF does not know or refuses to give amount or frequency of repayments: (IaRegRP $=D K$ OR IaRegRP $=R F) O R($ Iarep $=D K$ OR Iarep $=R F)$

IF repayments are once a week: IaRegRP = 1

## IaRPWb*

Are they...
Brackets: $(10,20,50,150)$

ELSEIF repayments are every two weeks: IaRegRP $=2$

```
    IaRPfb*
    Are they...
    Brackets: (20, 40, 100, 300)
    ELSEIF repayments are every four weeks or one month: IaRegRP = 4 OR
    IaRegRP =5
    IaRPmb*
    Are they...
    Brackets: (40, 80, 200, 600)
    ELSEIF repayments are once a year or in a lump sum: IaRegRP = 52 OR
    IaRegRP = 95
    IaRPyb*
    Are they...
    Brackets: (500, 1000, 2500, 7500)
ELSE
    IaRPob*
    Are they in a month...
    Brackets: (40, 80, 200, 600)
    ENDIF
ENDIF
ENDIF
ENDIF
```


## Ialoan*

```
SHOW CARD EE
On which, if any, of these do ^you/you or your husband/wife/partner currently owe money?
PROBE: What others?
CODE ALL THAT APPLY
1 Hire purchase agreements
2 Personal loans (from bank, building society or other financial institution)
3 Overdraft
4 Catalogue or mail order purchase agreements
5 DSS Social fund loan
6 Loan from a money lender or 'tally man`
96 None of these [Exclusive code]
IF currently owes money on any of these loans: Ialoan = RESPONSE AND Ialoan
<> 96
```


## Ialoam*

```
How much in total do ^you/you and your husband/wife/partner owe on these loans?
Range: 0..99997
CHECK: IF owe more than \(£ 50000\) on these loans: Ialoam > 50000, INTERVIEWER: "Are you sure? ^Response at Ialoam seems high - please check."
```

```
IF does not know or refuses to give amount owed on loans: Ialoam = DK OR
Ialoam = RF
```


## Ialoamb

```
Do ^you/you and your husband/wife/partner owe...
Brackets: (1000, 2000, 5000, 25000)
ENDIF
```

$I F$ loan type is hire purchase agreement $O R$ IF have any loan other than overdraft: Ialoan $=1$ OR Ialoan $<>3$

## IalreP

What period do ${ }^{\text {y }}$ your and your husband's/wife's/partner's usual
repayments on these loans cover?
IF DOESN' T MAKE REPAYMENTS, CODE 97
One week
Two weeks
Three weeks
Four weeks Calendar month Two Calendar months Eight times a year Nine times a year Ten times a year Three months/13 weeks Six months/26 weeks One Year/12 months/52 weeks Less than one week One off/lump sum None of these [EXPLAIN IN A NOTE] Doesn't make repayments

IF valid response regarding period of loan repayment: IalreP = RESPONSE AND IalreP <> 97

## Ialre*

How much are your usual repayments on these loans?
Range: 0..99997

CHECK: IF repayments are more than $£ 300$ per week OR more than $£ 600$ every two weeks, more than $£ 1200$ per month or more than $£ 15000$ per year: Ialre $=$ RESPONSE AND (IalreP $=1$ AND Ialre > 300) OR (IalreP = 2 AND Ialre $>600$ ) OR (IalreP $=4$, AND Ialre > 1200) OR (IalreP = 3, 7..26, 52, 90..92 AND (Ialre > 15000), INTERVIEWER: "Are you sure? ^Response at Ialre seems high - please check."

## ENDIF

IF doesn know or refuses to give amount or frequency of repayments:
(IalreP $=D K$ OR IalreP $=R F$ ) $O R$ (Ialre $=D K$ OR Ialre $=R F$ )

IF repayments are once a week: IalreP $=1$

## Ialrpwb*

Are your usual repayments on these loans...
Brackets: $(10,20,50,150)$

ELSEIF repayments are every two weeks: IalreP $=2$

Ialrpfb*

```
    Are your usual repayments on these loans...
    Brackets (20, 40, 100, 300)
ELSEIF repayments are every four weeks or one month: IalreP = 4 Or
IalreP = 5
```


## Ialrpmb*

```
Are your usual repayments on these loans... Brackets: (40, 80, 200, 600)
ELSEIF repayments are once a year or in a lump sum: IalreP \(=52\) Or IalreP \(=95\)
```


## Ialrpyb*

```
Are your usual repayments on these loans... Brackets: (500, 1000, 2500, 7500)
ELSE
```


## Ialrpob*

```
Are your usual repayments on these loans per month...
Brackets: \((40,80,200,600)\)
ENDIF
ENDIF
ENDIF
ENDIF
NEW BLOCK
IF person is part of couple and each member of couple is answering IA separately: Icouplen \(>0\) AND ICAskIA \(=\) Yes
```


## IaJnt*

```
Can I just check, do you have any savings, investments, property or other assets that are held jointly with ^your husband/wife/partner?
1 Yes
2 No
If has assets that are held jointly: IaJnt \(=1\)
IaAm*
About how much would your personal share amount to, minus your share of any joint debts \({ }^{\wedge} y o u\) and your husband/wife/partner might have?
Range: 0..999997
CHECK: IF has more than \(£ 100000\) in savings, investments, property or other assets: IaAm > 100000, INTERVIEWER: "Are you sure? ^Response at IaAm seems high - please check."
IF doesn't know or refuses to give amount of savings, investments, property or other assets: IaAm \(=D K O R \operatorname{IaAm}=R F\)
```


## IaAmB*

```
Would it amount to...
Brackets: (1000, 2500, 10000, 50000)
ENDIF
```

ENDIF

IF more than one person in $H H$ are eligible to answer IA, then only one should answer IaFcon to IaFinw (first one to answer IA)

## Iafcon*

SHOW CARD FF
Which of the phrases on the card best describes how you/you and your husband/wife/partner are getting along financially these days?
1 manage very well
2 manage quite well
3 get by alright
4 don't manage very well
5 have some financial difficulties
6 have severe financial difficulties

IF person is married or cohabitating: Icouple = married OR Icouple = cohabit

## Iaorgf

SHOW CARD GG
People organise their family finances in different ways.
Which of the methods on this card comes closest to the way you
organise yours.
It doesn't have to fit exactly - just choose the nearest one. You can just tell me the number which applies.
CODE ONE ONLY
1 I look after all the household money except my partner's personal spending money
2 My partner looks after all the household money except my personal spending money
3 I am given a housekeeping allowance. My partner looks after the rest of the money
4 My partner is given a housekeeping allowance. I look after the rest of the money
5 We share and manage our household finances jointly
6 We keep our finances completely separate"
7 Some other arrangement

```
IF uses some other arrangement: Iaorgf = 7
```


## Iaorgd

PLEASE RECORD DETAILS
Text: up to 60
ENDIF

## Iafind

In your household who has the final say in big financial decisions?
DO NOT PROMPT
CODE ONE ONLY
1 Respondent
2 Partner
3 Both have equal say
4 Other
IF other people have a say in big financial decisions: Iafind $=4$

```
    Iafinw
    WRITE IN
    Text: up to 20
    ENDIF
ENDIF
```

NEW BLOCK

IF more than one person in $H H$ are eligible to answer IA, then only one should answer IaPayW to IaOmmb (first one to answer IA)

## AskRec

```
Derived - Ask IAREc?
1 Yes
2 No
IF there are any household members aged 16 or over who are not eligible for
```

interview, AskRec = 1
IF there are any household members aged 16 or over who are not eligible for
interview
REPEAT IaPayw to Iaommb for all people in household aged 16 or over who
are not eligible for interview.
Iapayw*
During the last year did ^name do any work for pay?
1 Yes
2 No
IF did work for pay last year : Iapayw $=1$

## Iaearn*

About how much money did ${ }^{\wedge}$ name earn from all jobs in the last year, before any tax or other deductions?
Range: 0..999997
CHECK: IF earned more than $£ 200000$ in the last year: Iaearn > 200000, INTERVIEWER: Are you sure? ^Response at Iaearn seems high - please check.

IF doesn't know or refuses to give amount of earnings last year: Iaearn $=D K$ OR Iaearn $=R F$

## Iaearnb*

Did ^name earn...
Brackets: (10000, 20000, 35000, 100000)
ENDIF
ENDIF
ENDIF
IF there are any household members aged 16 or over who are not eligible for interview: AskRec = 1

## Iarec*

Not including any job income, about how much in total did ^name receive in the last year from benefits, pensions, interest, gifts or anything

```
else (before any taxes or deductions)?
Range: 0..999997
CHECK: IF received more than £100000 from benefits, pensions, interest or
gifts in the last year: Iarec = RESPONSE AND Iarec > 100000, INTERVIEWER:
"Are you sure? ^Response at Iarec seems high - please check."
IF doesn't know or refuses to give amount received: Iarec = DK OR Iarec
= RF
    Iarecb*
    Did ^name receive
    Brackets: (250, 500, 1000, 5000)
ENDIF
Iaom*
Does ^name have more than {2,500 total in bank accounts, other
financial assets, vehicles, property, or other investments?
1 Yes
N No
IF has more than £2,500 total in bank accounts, other financial
assets, vehicles, property, or other investments: Iaom = 1
Iaomm*
About how much altogether would that amount to, minus any debts
he/she/they might have?
Range: 0..999997
CHECK: IF assets would amount to more than £300000: Iaomm > 300000,
INTERVIEWER: "Are you sure? ^Response at Iaomm seems high - please
check.
ENDIF
IF doesn't know or refuses to give amount of assets: Iaomm = DK OR
IaOmm = RF
```


## Iaommb*

```
Brackets: (1000, 5000, 20000, 150000)
ENDIF
ENDIF
```


## Housing Module

Time at start of general housing section (set by HoWho and HoWhn) TIME

## HoAsk

Total of previous householders still in household.
Range: 0..97

## HoEli

Computed: Yes if at least one person named at HoWHN is eligible for interview (eligb=yes)
1 Yes
2 No

IF more than one person in Household: HHTot $>1$, ^hous1 $=$ household`s
IF everyone named as householder at HSE is still resident in the household:
HSE.HHldr = RESPONSE AND HOAsk = CARDINAL (HSE.HHIdr

## HoWho*

I'd like to check some general information about your ^hous1 accommodation. Is your accommodation still owned or rented in ^householder(s)'s name at HSE interview?
1 Yes
2 No

ENDIF

IF everyone named as householder at $H S E$ is still resident in the household: HSE.HHldr $=$ RESPONSE AND HoAsk = CARDINAL (HSE.HHldr) ^introtxt $=$ I`d like to get some general information about your household's accommodation.

IF HoWho was not asked or accommodation is not still owned or rented: HoWho $=$ EMPTY OR HoWho $=2$

## HoWhN

^introtxt In whose name is the accommodation owned or rented?
CODE ALL THAT APPLY
(Display's person number's and names of everyone in HH , $97=$ not a household member.

CHECK: IF gave response at HoWhN and householder does not appear in household grid: HoWhN = RESPONSE AND $k$ IN HoWhN AND (DMName <> EMPTY) - INTERVIEWER: "^Person number is not a valid person number. Please change!"

ENDIF

```
IF current householder is the same as at HSE interview: HoWho = 1, HoWhN =
Hse.HHldr
ELSEIF doesn't know whether householder is the same as at HSE interview:
HoWho = DK, HoWhN= DK
ELSEIF refused whether householder is the same as at HSE interview: HoWho =
RF, HoWhN= RF
For each person in the household that is not the householder AND not
married to the householder: IF (QHD.DMPres = Yes AND NOT k IN HoWhN) AND
NOT QHD.couplen IN HoWhN
|
```

Repeat questions HoBas to HoBPo

## HoBas*

On what basis are you living here? Do you ...READ OUT...
CODE ONE ONLY
1 ... pay regular rent
2 pay something from time to time
3 or, live here rent free
IF pays regular rent: HoBas $=1$

## HoBP *

Thinking about your last rent payment, what period did it cover?
One week
Two weeks
Three weeks
Four weeks Calendar month Two Calendar months Eight times a year Nine times a year Ten times a year Three months/13 weeks Six months/26 weeks One Year/12 months/52 weeks Less than one week One off/lump sum None of these (EXPLAIN IN A NOTE)

IF valid response about rent payment period: HoBP = RESPONSE

## HoBA*

How much was your last rent payment?
ENTER AMOUNT
Range:0..99997
CHECK: IF amount is greater than $£ 300$ per week OR $£ 600$ for two weeks OR £1200 per month OR £15000 per year: (HoBP = 1 AND HoBA > 300) OR (HOBP = 2 AND HOBA > 600) OR HOBP $=4,5$ AND HOBA > 1200) OR (HoBP = 52 AND HoBA > 15000), INTERVIEWER: Are you sure? ^Response at HoBA seems high - please check.

ENDIF

IF doesn't know or refused to give income or period: (HoBP = DK
$O R H O B P=R F) O R(H O B A=D K O R \quad H O B A=R F)$
IF pays rent per week: $H o B P=1$
HoBPW*
Was it
Brackets: $(20,40,60,150)$
ELSEIF pays rent per two weeks: $H o B P=2$
HoBPf*
Was it
Brackets: 40 , $80,120,300$ )
ELSEIF pays rent for four weeks or one month: HoBP $=4$ or 5

```
    HoBPm*
    Was it
    Brackets:(80, 160, 240, 600)
ELSEIF response is: HoBP = 52 or 95
    HoBPy*
    Was it
    Brackets:(1000, 2000, 3000, 7500)
ELSE
    HoBPo*
    Was it per month...
    Brackets:(80, 160, 240, 600)
    ENDIF
ENDIF
ENDIF
ENDIF
```

IF there is only one householder and he/she is not living in the household: (CARDINAL (HoWhN) = 1 AND HoWhN = 97) AND

```
IF tenure at HSE was owned outright: Hse.Tenureb = Outright, ^tenutxt = "Is
it still owned outright?"
ELSEIF tenure at HSE was buying with the help of a mortgage or loan:
HSE.Tenureb = buying, ^tenutxt = "Is it still being bought with the help of
a mortgage or loan?"
ELSEIF tenure at HSE was part ownership: HSE.Tenureb = Part, ^tenutxt = "Is
it still part rented, part-owned?'
ELSEIF tenure at HSE was rented: HSE.Tenureb = rent, ^tenutxt = "Is it
still rented?"
ELSEIF tenure at HSE was living: HSE.Tenureb = free, ^tenutxt = "Is it
still rent free?"
ELSEIF tenure at HSE was squatted: HSE.Tenureb = squatting, ^tenutxt = "Is
it still squatted?"
```

ELSEIF the householder if living in household but is not the respondent or the partner of the respondent: ( (HoWhN=RESPONSE and HoWhN NOT=person number of respondent) AND HoWhN NOT=person number of partner of respondent) AND

IF tenure at HSE was owned outright: Hse.Tenureb = Outright, ^tenutxt = "^Does ^name of householder/Do ^names of householders still own it outright?"
ELSEIF tenure at HSE was buying with the help of a mortgage or loan:
HSE. Tenureb = buying, ^tenutxt $=$ "^Is ^name of householder/Are ^names of householders still buying it with the help of a mortgage or loan?" ELSEIF tenure at HSE was part ownership: HSE.Tenureb = Part, ^tenutxt = "^Is ^name of householder/Are ^names of householders still still paying part-rent and part mortgage (shared ownership)?"
ELSEIF tenure at HSE was rented: HSE.Tenureb = rent, ^tenutxt = "^Is ^name of householder/Are ^names of householders still renting it?" ELSEIF tenure at HSE was living rent free: HSE.Tenureb =free, ^tenutxt = "^Is ^name of householder/Are ^names of householders still living here rent free?"
ELSEIF tenure at HSE was squatted: HSE.Tenureb = squatting, ^tenutxt = "^Is
${ }^{\wedge}$ name of householder/Are ${ }^{\wedge}$ names of householders still

```
squatting?"
ELSEIF only one person in household: HHtot>1 AND
IF tenure at HSE was owned outright: Hse.Tenureb = Outright, ^tenuntxt =
"Do you still own it outright?"
ELSEIF tenure at HSE was buying with the help of mortgage or loan:
Hse.Tenureb = Buying, ^tenuntxt = "Are you still buying it with the help of
a mortgage or loan?"
ELSEIF tenure at HSE was shared ownerhsip: Hse.Tenureb = Part, ^tenuntxt =
"Are you still paying part rent and part mortgage (shared ownership)?"
ELSEIF tenure at HSE was rented: Hse.Tenureb = RENT, ^tenuntxt = "Are you
still renting it?"
ELSEIF tenure at HSE was living rent free: Hse.Tenureb = Free, ^tenuntxt =
"Are you still living here rent free?"
ELSEIF tenure at HSE was squatting: Hse.Tenureb = Squatting, ^tenuntxt =
"Are you household still squatting?"
ELSE (more than one person in household) AND
IF tenure at HSE is owned outright: Hse.Tenureb = Outright, ^tenuntxt =
"Does your household still own it outright?"
ELSEIF tenure at HSE buying with help of mortgage or loan: Hse.Tenureb =
Buying, ^tenuntxt = "Is your household still buying it with the help of a
mortgage or loan?"
ELSEIF tenure at HSE is shared ownership: Hse.Tenureb = Part, ^tenuntxt =
"Is your household still paying part rent and part mortgage(shared
ownership) ?"
ELSEIF tenure at HSE is rented: Hse.Tenureb = RENT, ^tenuntxt = "Is your
household still renting it?"
ELSEIF tenure at HSE was living rent free: Hse.Tenureb = Free, ^tenuntxt =
"Is your household still living here rent free?"
ELSEIF tenure at HSE was squatting: Hse.Tenureb = Squatting, ^tenuntxt =
"Is your household still squatting?"
IF address is the same as in ARF label and tenure information available
from HSE: QHD.DHSameH = Yes AND Hse.Tenureb = RESPONSE
    HoTenuN
    I'd like to check how ^this accommodation is owned or
    rented/name(s)of householder(s) occupy this accommodation/you
    occupy this accomodation/your household occupies this accomodation.
    ^tenuntxt
    1 Yes
    2 No
ENDIF
IF response is not yes: HoTenuN <> Yes
    HoTenu
    SHOW CARD HH
    In which of these ways ^tenutxt?
    INCLUDE 'OWN IT WITH EQUITY RELEASE' IN CODE 1
        Own it outright
        Buying it with the help of a mortgage or loan
        Pay part rent and part mortgage (shared ownership)
        Rent it
        Live here rent free (including rent free in relative's/friend's
        property, excluding squatting)
        Squatting
```


## $\mid$

ENDIF

IF answered yes to HoTenuN or tenure still the same as in HSE, then HoTenu is set the same as in HSE

IF sharing ownership or renting it and there is at least one householder available for interview: (HoTenu $=3$ OR 4) AND HoEli = 1

## HoJob

Does the accommodation go with the job of someone in the household?
1 Yes
2 No

## HoLand*

SHOW CARD II
Who is your landlord?
INCLUDE NEW TOWN DEVELOPMENT IN Code 1
1 Local authority or council
2 Housing association or co-operative or charitable trust
3 Individual private landlord
4 Employer of a household member
5 Relative/friend of a household member
95 Another organisation / individual

## HoFurn*

Is your accommodation provided ... READ OUT ...
...furnished
partly furnished (e.g. curtains and carpets only)
$\begin{array}{ll}2 & \text { partly } \\ 3 & \text { or, unfurnished? }\end{array}$

ENDIF

## HoMove*

In what year did you move to this accommodation?
IF BORN THERE, CODE YEAR OF BIRTH
IF ASKED: CODE EARLIEST YEAR A MEMBER OF HOUSEHOLD MOVED TO ACCOMMODATION Range: 1900.. 2050

CHECK: IF moved to this accommodation later than 2002: (HoMove = RESPONSE AND Qinit.FWYear = RESPONSE) (HoMove > qinit.fwyear), - INTERVIEWER: "This is later than ^QInit.fwyear! Please check!"

CHECK: IF moved to this accommodation in year later than interview date: Qinit.Intdat = RESPONSE AND YEAR (Qinit.Intdat) < HoMove - INTERVIEWER: "This year is in the future! Please change!"

CHECK: IF moved to this accommodation in year earlier than date of birth: Idob = RESPONSE AND YEAR (Idob) > HoMove - INTERVIEWER: "This is before ^respondent's name was born! Please check!"

## HoRoom*

How many rooms ^do you/does your household occupy here, including bedrooms but not counting bathrooms, kitchens and any rooms you let or sublet?
Range: 1.. 30

## HoAdpt*

SHOW CARD JJ
Some homes have special features to assist people who have physical
impairments or health problems. Whether you use them or not, does your home have any of the features on this card?

```
PROBE: What others?
CODE ALL THAT APPLY
    Widened doorways or hallways
    R Ramps or street level entrances
    3 Hand rails
    4 ~ A u t o m a t i c ~ o r ~ e a s y ~ o p e n ~ d o o r s
    5 ~ A c c e s s i b l e ~ p a r k i n g ~ o r ~ d r o p ~ o f f ~ s i t e
    6 Bathroom modifications
    7 Kitchen modifications
    L Lift
    9 Chair lift or stair glide
10 Alerting devices, such as button alarms
9 5 ~ A n y ~ o t h e r ~ s p e c i a l ~ f e a t u r e s ~
96 None of these [Exclusive code]
IF sharing ownership and there is at least one householder available for
interview: HoTenu = 3 AND HoEli = 1
    HoPart*
    What percentage of the property are you buying?
    1 25 percent
    2 50 percent
    3 75 percent
    4 other
    IF other percentage: HoPart = 4
    HpOPr
    INTERVIEWER: ENTER OTHER PERCENTAGE
    Range: 1..99
    ENDIF
ENDIF
IF renting or paying part rent and part mortgage AND there is at least one
householder available for interview: (HoTenu = 3 OR 4) AND HoEli = 1
HoPeri*
Thinking about your last rent payment, what period did this cover?
IF 100% RENT REBATE, CODE 97
        One week
        Two weeks
        Three weeks
        Four weeks
        Calendar month
        Two Calendar months
        Eight times a year
        Nine times a year
        Ten times a year
        Three months/13 weeks
        Six months/26 weeks
        One Year/12 months/52 weeks
        Less than one week
        One off/lump sum
        None of these (EXPLAIN IN A NOTE)
        DOES'T MAKE RENT PAYMENTS
    IF gave valid response regarding rent payment period and makes rent
    payments: HoPeri = RESPONSE AND HoPeri <> 97
```


## HoRent*

How much was your last rent payment (including any services or
charges but after any rebates)?
IF 100\% RENT REBATE, CODE 99997

CHECK: IF rent is more than $£ 300$ per week OR more than $£ 600$ every two weeks OR more than $£ 1200$ per month OR more than $£ 1500$ per year: HoRent <> 99997 AND: (HoPeri = 1 AND HoRent > 300) OR (HoPeri $=2$ AND HoRent $>600$ ) OR (HoPeri $=4,5$ AND HoRent > 1200) OR (HoPeri $=3,7,26,52,90,95$ AND HoRent $>15000$ ), INTERVIEWER: "Are you sure? ^Response at HoRent seems high please check."

ENDIF

IF answered Don't Know or Refuse: (HoPeri $=D K$ OR HoPeri $=R F$ ) OR (HoRent $=D K$ OR HoRent $=R F)$

IF response is one week: HoPeri $=1$

## HoRntWB

Was it
Brackets: $(20,40,60,150)$
ELSEIF answered two weeks: HoPeri $=2$

HoRntfB :
Was it
Brackets: $(40,80,120,300)$

ELSEIF answered four weeks or one month: HoPeri $=4,5$

## HoRntmB

Was it
Brackets: (80, 160, 240, 600)

ELSEIF answered one year, lump sum: HoPeri $=52,95$

## HoRntyB

Was it
Brackets: (1000, 2000, 3000, 7500)

ELSE

## HoRntoB

Was it
Brackets: $(80,160,240,600)$

ENDIF

ENDIF

IF valid response regarding rent payments: HoRent <> 99997 AND
HoPeri <> 97

## HoIncl*

SHOW CARD KK
Did your last rent payment include any of these?
PROBE: What else?
CODE ALL THAT APPLY
1 Water charges

```
            Sewerage charges
            Land or business premises
            Separate Garage
            Heating or lighting or hot water
            Council Tax
            None of these [Exclusive code]
HoInca*
SHOW CARD LL
Did your last rent payment include any of these?
PROBE: What else?
CODE ALL THAT APPLY
        Meals
        Gardening
        Cleaning
        Warden or porter
        Security service/guard
        Other services
        None of these
    IF rent includes other services: HoInca = 95
        HoOInc*
        What other services does your rent include?
        WRITE IN
        TEXT up to 60 characters
ENDIF
```


## HoRebt*

```
Was any housing benefit such as rent rebate or rent allowance deducted from your last rent?
1 Yes
2 No
ENDIF
IF does not make rent payments \(O R\) answered 100\% rent rebate \(O R\) has
benefit deducted from last rent: (HoPeri = 97) OR (HoRent = 99997) OR
(HoRebt = 1)
```


## HoReba*

```
What would your last rent payment have been if housing benefit had not been deducted from it?
Range: 0.. 99997
CHECK: IF response at HoReba AND HoPeri <> 97 AND rent is more than \(£ 300\) more per week OR more than \(£ 600\) every two weeks OR more than \(£ 1200\) per month OR more than \(£ 1500\) per year: (HoPeri \(=1\) AND (HoReba > 300) OR (HoPeri = 2 AND HoReba > 600) OR (HoPeri = 4, 5 AND (HoReba > 1200) OR (HoPeri = 3, 7..26, 52, 90, 95 AND (HoReba > 15000),- INTERVIEWER: "Are you sure? ^Response at HoReba seems high - please check.
IF gave valid response and does not make rent payments: HoReba \(=\) RESPONSE AND HoPeri = 97
```


## HoRebP*

```
What period would this cover?
1 One week
2 Two weeks
```

```
        Three weeks
        Four weeks
        Calendar month
        Two Calendar months
        Eight times a year
        Nine times a year
        Ten times a year
        Three months/13 weeks
        Six months/26 weeks
        One Year/12 months/52 weeks
        Less than one week
        One off/lump sum
        None of these (EXPLAIN IN A NOTE)
    ENDIF
    IF answered don't Know or Refusal about amount of rent paid or
period: (HoReba = DK OR HoReba = RF) OR (HoPeri = DK OR HoPeri =
RF) OR (HoRebP = DK OR HoRebP = RF)
    IF answered one week: HoPeri = 1
    HoRebwb*
    Was it...
    Brackets: (30, 50, 75, 150)
    ELSEIF answered two weeks: (HoPeri = 2)
    HoRebfb
    Was it...
    Brackets: (60, 100, 150, 300)
    ELSEIF answerd four weeks, one month: HoPeri = 4, 5
    HoRebmb
    Was it...
    Brackets: (120, 200, 300, 600)
    ELSEIF answered one year, lump sum: HoPeri = 52, 95
    HoRebyb
    Was it...
    Brackets: (1500, 2500, 3750, 7500)
    ELSE
    HoRebob
    Was it...
    Brackets: (120, 200, 300, 600)
    ENDIF
ENDIF
ENDIF
IF does not make rent payments OR answered 100% rent rebate:
HoPeri = 97 OR HoRent = 99997
    HOHB*
SHOW CARD LL
```

```
    Does your accommodation include any of these?
    PROBE: What else?
    CODE ALL THAT APPLY
        Meals
        Garden
        Cleaning
        Warden or porter
        Security service/guard
        Other services
        None of these [Exclusive code]
    IF includes other services: HoHB = 95
    HoHBO*
    What other services does your accommodation come with?
    TEXT: up to 60 characters
    ENDIF
ENDIF
```

ENDIF

IF owns accommodation outright, is buying with the help of a mortgage or loan, OR pays part rent and part mortgage (shared ownership) AND there is at least one householder eligible for interview: (HoTenu = 1, 2 OR 3) AND HoEli = 1

## HoYear*

In what year did you buy this accommodation?
1900.. 2050

CHECK: IF bought accommodation after 2002: (HoYear = RESPONSE AND Qinit.fwyear = RESPONSE) AND (HoYear > qinit.fwyear)- INTERVIEWER: "This is later than ^QInit.fwyear! Please check!"

CHECK: IF bought accommodation in year later than interview date: Qinit.Intdat = RESPONSE AND YEAR (Qinit.Intdat) < HoYear, INTERVIEWER: "This year is in the future! Please change!"

CHECK: IF bought accommodation in year earlier than date of birth: Idob = RESPONSE AND YEAR(Idob) > HoYear - INTERVIEWER: "This is
before ^respondent was born! Please check!"

## HoPay*

How much did you pay for the property?
ENTER AMOUNT TO THE NEAREST $£ £$.
Range: 0..9999997
CHECK: IF paid more than $£ 300000$ for property: HoPay > 300000, -
INTERVIEWER: "Are you sure? ^Response at HoPay seems high - please
check.

IF does not know amount paid for property or refused to give
amount: HoPay $=$ DK OR HoPay $=$ RF

## HoPayb

Was it
Brackets: (10000, 20000, 50000, 150000)
ENDIF

```
HoRTB
SHOW CARD MM
Who did you buy this accommodation from?
CODE 'Right to Buy Scheme' AS 'Council or Local Authority'
CODE ONE ONLY
        Private Owner
        Council or Local Authority
        Housing Association
        Landlord
        Family or relative
        None of these
    IF did not buy from council or local authority: HoRTB <> 2
    HoRTBe
    Have you ever bought a home from a council or local authority,
    for example under the Right to Buy scheme?
    1 Yes
    2 No
    ENDIF
ENDIF
```

IF owns the accommodation AND there is at least one householder eligible
for interview: HoTenu = 1 AND HoEli = 1

## HoEvM

When you bought this accommodation, did you take out a mortgage?
1 Yes
2 No

IF took out a mortgage when bought accommodation: HoEvM = 1, ^txtho1 = Not including your original mortgage, did AND ^txtho2 = additional
ELSE: ^txtho1 = "did"

## HoOrm ${ }^{\star}$

^txtho1 you ever take out any ^txtho2 mortgages or loans secured on this property?
1 Yes
2 No

ENDIF

```
IF owns accommodation outright, is buying it with the help of a mortgage or
```

loan OR pays part rent and part mortgage (shared ownership) AND there is at
least one householder eligible for interview: (HoTenu = 1, 2 OR 3) AND
HoEli = 1

## HoSellp*

How much would you expect to get for your home if you sold it today?
Range: 0..9999997
CHECK: IF would expect to get more than $£ 100000$ : HoSellp > 1000000, INTERVIEWER: "Are you sure? ^Response at HoSellP seems high please check."

IF answered Don't know or Refuse regarding amount expected from

```
sale of home: HoSellP = DK OR HoSellP = RF
    HoSellpb*
    Would it be
    Brackets:(50000, 75000, 125000, 500000)
ENDIF
ENDIF
```

IF is buying accommodation with the help of a mortgage or loan oR pays part
rent and part mortgage (shared ownership) AND there is at least one
householder eligible for interview: (HoTenu = 2 OR 3) AND HoEli = 1

## HoOutM*

How many mortgages or loans do you have outstanding on this property?
Range: 1.. 10
Repeat HoMTy to HoYml for up to 5 mortgages mentioned at HoOutM

## HoMTy

SHOW CARD NN
Thinking about your ^first/second/third/fourth/fifth mortgage or loan, what type or mortgage or loan is that?
PLEASE REFER TO ANNUAL STATEMENT OR MORTGAGE PAPER WORK WHERE POSSIBLE
1 A repayment mortgage or loan (where your mortgage payments cover interest and part of the original loan)
2 An endowment mortgage (where your mortgage payments cover interest only and you save separately to pay off the capital)
3 Part repayment and part endowment
4 A pension mortgage (where your mortgage payments cover interest only)
5 A PEP, ISA or Unit Trust mortgage
95 Other type of mortgage or loan
96 SPONTANEOUS [interest only mortgage]
97 SPONTANEOUS [Equity release]
IF other type of mortgage or loan: HoMTy $=95$
HoMto*
What type of mortgage or loan is that?
WRITE IN
IF INTEREST ONLY GO BACK AND CODE THIS AT PREVIOUS QUESTION
Text up to 60 characters

ENDIF
IF not equity release mortgage or loan: HoMTy <> 97
HoRmo*
Does this mortgage or loan include any re-mortgage?
1 Yes
2 No

## HoMfv

At the moment, is this mortgage or loan fixed or variable rate?
1 Fixed rate
2 Variable rate

```
IF has endowment mortgage OR part repayment and part endowment
mortgage: HoMTy = 2 OR 3, ^vmltxt = "Not including the value of
your endowment, how" AND ^reptxt = "the interest and premiums on
your endowments and"
ELSE: ^vmltxt = How
HoVml*
^vmltxt much do you currently owe on this mortgage or loan?
Range: 0..9999997
CHECK: IF currently owes more tha £500000: HoVml > 500000,
INTERVIEWER: "Are you sure? ^Response at HoVml seems high -
please check."
IF doesn't know or refused to give amount currently owed on
mortgage or loan: HoVml = DK OR HoVml = RF
    HoVmb
    Is it
    Brackets: (10000, 25000, 50000, 250000)
ENDIF
```

IF has endowment mortgage or part repayment and part endowment:
HOMTY = 2 OR 3

## HoVe*

    What is the current value of your endowment?
    Range: 0..9999997
    CHECK: IF current value of endowment is more than \(£ 500000\) : HoVe
    > 500000 - INTERVIEWER: "Are you sure? ^Response at HoVe seems
    high - please check."
    IF answered Don't know or Refuse: HoVe \(=D K\) OR HoVe \(=R F\)
    HoVeb
    Is it ...
    Brackets: (10000, 25000, 50000, 250000)
    ENDIF
    ENDIF

## HoYml

How many years does this mortgage or loan have left to run?
Range: 0.. 50
CHECK: IF years already paid plus years outstanding on mortgage is more than 30: Hoyml + (2002-HoYear) > 30, INTERVIEWER: "This figure seems high. Please check."

ENDIF
ENDIF

## HoMrep*

How much are your monthly repayments for all mortgages and loans outstanding on this property, including ^reptxt any insurance premiums? Range: 0..99997

```
CHECK: IF monthly repayments are more than £2000: HoMrep > 2000, -
INTERVIEWER: "Are you sure? ^Response at HoMrep seems high - please check."
IF does not know or refused to give amount of monthly repayments: HoMrep =
DK OR HoMrep = RF
    HoMRepb*
    Are they
    Brackets: (75, 150, 250, 1000)
ENDIF
```


## HoInc*

```
Do these repayments include any of the following ... READ OUT EACH IN TURN
AND CODE ALL THAT APPLY
    1 ... a mortgage protection policy?
    ... Buildings insurance?
    ... Contents or possessions insurance?
    ... other extra payments?
96 None of these [Exclusive code]
IF repayments include other extra payments: HoInc = 4
    HoInce*
    What else do your repayments include?
    WRITE IN
    Text: up to 60 characters
    IF repayments include mortgage protection policy OR buildings
    insurance OR contents or possessions insurance OR other extra
    payments: HoInc = 1 OR 2 OR HoInc = 3 OR HOInc = 4
        HoIncC*
        How much of your monthly repayments are for those additional
        items?
        Range: 0..9997
    ENDIF
    IF only one mortgage/loan on property outstanding AND that
    mortgage/loan does not include remortgage: HoOutM = 1 AND HoRmo = 2
        HoEvRE
        Not including your original mortgage did you ever take out any
        additional mortgages or loans on this property?
        1 Yes
        2 No
    ENDIF
ENDIF
Time stamp at the beginning of Equity Release section
TIME
IF owns accommodation outright, is buying with the help of a mortgage or
loan OR is paying part rent and part mortgage (shared ownership) AND there
is at least one householder eligible for interview: (HoTenu = 1, 2 OR 3)
AND HoEli = 1
|
```

```
HoRinc*
It is possible to raise money based on the value of your home.
These arrangements are sometimes known as equity release schemes.
Have you ever raised any income or capital from the value of your
current home through ...READ OUT...
    ...a home income or mortgage annuity plan,
    a home reversion scheme,
    a private arrangement (for example with a relative,
    or, in some other way?
    None of these
IF has raised money from home in some other way: HoRinc = 4
    HoOincX
    INTERVIEWER: RECORD DETAILS
    Text: up to 40 characters
ENDIF
IF has raised money from value of home through income or mortgage
annuity plan: HoRinc = 1
HoRmol
How much was the mortgage or loan?
Range: 0..9999997
CHECK: IF mortgage or loan is more than £200000: HoRmol > 200000,
INTERVIEWER: "Are you sure? ^Response at HoRmol seems high -
please check."
IF does not know value if mortgage or loan OR refused to respond:
HoRmol = DK OR HoRmol = RF
```


## HoRMolb

```
Was it
Brackets: (10000, 25000, 50000, 100000)
ENDIF
HoRinm
How much do you receive from this scheme per month?
Range: 0.. 99997
CHECK: IF receives more than \(£ 2000\) from the scheme per month: HoRinm > 2000, INTERVIEWER: "Are you sure? ^Response at HoRinm seems high - please check."
IF does not know income from scheme per month or refused to respond: HoRinm \(=D K\) OR HoRinm \(=R F\)
```


## HoRinmb

```
Is it
Brackets: (75, 150, 250, 1000)
ENDIF
ENDIF
IF has raised money from home reversion scheme: HoRinc \(=2\)
HoRpay
```

```
Did you receive a one-off payment or do you get regular payments?
1 One-off payment
2 Regular payments
IF received one-off payment: HoRpay = 1
    Horpm
    How much was this one-off payment?
    Range: 0..9999997
    CHECK: IF value of one-off payment is more than £200000: Horpm
    > 200000, INTERVIEWER: "Are you sure? ^Response at Horpm seems
    high - please check."
    IF does not know amount of one-off payment or refused to
    respond: Horpm = DK OR Horpm = RF
        Horpmb
        Was it
        Brackets: (2500, 7500, 15000, 100000)
    ENDIF
ENDIF
IF receives regular payments: HoRpay = 2
    HoMinc
    How much do you receive per month?
    Range: 0..99997
    CHECK: IF received more than £2000 per month: HoMinc > 2000,
    INTERVIEWER: "Are you sure? ^Response at HoMinc seems high -
    please check."
    IF does not know amount of regular payments or refused to
    respond: HoMinc = DK OR HoMinc = RF
        HoMincb
        Is it
        Brackets: (75, 150, 250, 1000)
    ENDIF
ENDIF
```


## HoRms

```
Do you pay a rent to remain in your home with this home reversion scheme?
1 Yes
2 No
IF pays rent to remain in home as part of home reversion scheme:
HoRms \(=1\)
```


## HoRrm

```
How much rent do you pay per month?
Range: 0..99997
CHECK: IF rent is more than \(£ 2000\) per month: HoRrm > 2000, INTERVIEWER: "Are you sure? ^Response at HoRrm seems high -
```

```
    please check."
    IF does not know amount of monthly rent payments or refused to
    respond: HoRrm = DK OR HoRrm = RF
    Horrmb
    Is it
    Brackets: (75, 150, 250, 1000)
    ENDIF
ENDIF
ENDIF
IF has raised money from value of home through home income or
mortgage annuity plan, home reversion scheme: HoRinc = 1 OR 2
HoRfee
Was the fee that you paid to the insurer for taking out this
scheme ... READ OUT...
... a fixed amount,
2 a percentage of the value of the mortgage,
3 or, a percentage of the value of the house?
IF fee was a percentage of the value of the mortgage: HoRfee = 2
    HoRfep
    What was this percentage?
    Range: 1..50
ENDIF
```


## HoAlf

```
Did you pay an additional legal fee?
1 Yes
2 No
IF has paid additional legal fee: HoAlf = 1
    HoAlfm
    How much was this additional legal fee?
    Range: 0..99997
    CHECK: IF additional legal fee was more than £5000: HoAlfm >
    5000, INTERVIEWER: Are you sure? ^Response at HoAlfm seems high
    - please check.
    IF does not know amount of additional legal fee or refused to
    respond: HOAlfm = DK OR HOAlfm = RF
        HoAlfmb
        Was it ...
        Brackets: (100, 250, 500, 2500)
    ENDIF
ENDIF
HoAli
Have you taken out additional life insurance?
```

```
1 Yes
2 No
```

ENDIF

IF has raised money from value of property through a private arrangement: HoRinc $=3$

## HoRpos

Do you receive regular payments from any other source (for example, a relative) in return for a claim on the value of your property?
1 Yes
2 No

IF receives regular payments from any other source: HoRpos = 1

## HoRpof

What period do these payments usually cover?
One week
Two weeks" Three weeks
Four weeks
Calendar month
Two Calendar months
Eight times a year
Nine times a year
Ten times a year Three months/13 weeks
Six months/26 weeks
One Year/12 months/52 weeks
Less than one week
One off/lump sum
96 None of these (EXPLAIN IN A NOTE)
IF gave valid period of payments: HoRpof $=$ RESPONSE
HoRmu
How much do you usually receive?
Range: 0.. 999997
CHECK: IF receives more than $£ 300$ per week OR more than $£ 600$ every two weeks OR more than $£ 1200$ per month OR more than £1500 per year: (HoRpof = 1 AND HoRmu > 300) OR (HoRpof = 2 AND HoRmu > 600) OR (HoRpof = 4, 5 AND (HoRmu > 1200) OR (HoRpof = 3, 7..26, 52, 90..95 AND (HoRmu > 15000) -
INTERVIEWER: "Are you sure? ^Response at HoRmu seems high please check."

ENDIF

IF does not know OR refuse to give period of payment OR how much usually receives: (HoRpof $=D K$ OR HoRpof $=R F$ ) OR (HoRmu = DK OR HoRmu = RF)

IF response is one week: HoRpof = 1

## HoRmwb

Is it
Brackets: (25, 50, 100, 1000)

```
ELSEIF response is two weeks: HoRpof = 2
    HoRmfb
    Is it
    Brackets: (50, 100, 200, 2000)
ELSEIF response is four weeks, one month: HoRpof = 4, 5
    HoRmmb
    Is it
    Brackets: (100, 200, 400, 4000)
ELSEIF response is one year, lump sum: HoRpof = 52, 95
```


## HoRmyb

```
Is it
    Brackets: (1250, 2500, 5000, 50000)
ELSE
    HoRmob
    Is it
    Brackets: (100, 200, 400, 4000)
ENDIF
ENDIF
ELSEIF if response is no: HoRpos = 2
```


## HoRpc

```
Have you ever received a payment from any other source (for
example, a relative) in return for a claim on the value of your
property?
1 Yes
2 No
IF has received a payment from any other source: HoRpc = Yes
HoRpcm
How much did you receive?
Range: 0..999997
CHECK: IF has received more than £200000: HoRpcm > 200000,
INTERVIEWER: Are you sure? ^Response at HoRpcm seems high -
please check."
    IF doesn't know or refuse to give amount received: HoRpcm =
    DK OR HoRpcm = RF
```


## HoRpcmb

```
Was it
Brackets: (1000, 5000, 10000, 100000)
ENDIF
ENDIF
ENDIF
ENDIF
```

```
|
ENDIF
HoOld
When was this property built?
1 Before 1919
2 1919-1944
3 1945-1964
4 1965-1984
5 1985 or later
```


## HoCTA*

```
How much Council Tax do you currently pay?
CODE HOW ANSWER GIVEN
1 Annual Amount
2 Instalment
3 Does not pay Council Tax
IF pays council tax in annual amount: HoCTA \(=1\)
```


## HoCTY

```
INTERVIEWER: ENTER ANNUAL AMOUNT
Range: 0..9997
IF doesn't know or refused to give amount of council tax payment:
HoCTY = DK OR HoCTY = RF
```


## НоСтYb

```
Is it
Brackets: \((500,750,1000,2000)\)
ENDIF
ELSEIF pays council tax in instalments: HoCTA \(=2\)
```


## ноСтI

```
INTERVIEWER: ENTER AMOUNT OF INSTALMENT
Range: 0..9997
IF doesn't know or refused to give amount of instalment: HOCTI = DK OR HOCTI \(=R F\)
```


## HoCtIb

```
Is it
Brackets: (50, 75, 100, 200)
ENDIF
```


## HOCTN

```
How many instalments are there, over the whole year?
Range: 1.. 50
ENDIF
IF pays council tax: HoCTA \(=1\) OR 2
```


## ноСтв*

```
Are you allowed Council Tax benefit or rebate, to help pay your Council Tax?
IF is allowed Council Tax benefit or rebate: HoCTB \(=1\)
```

```
HoCTBA
How much was allowed?
Range: 0..9997
IF doesn't know or refused to give amount of council tax benefit or
rebate: HoCTBA = DK OR HoCTBA = RF
    HoCTBAb
    Was it
    Brackets:(50, 75, 100, 200)
ENDIF
HoCTBP
What period did this cover?
One week
Two weeks"
Three weeks
Four weeks
Calendar month
Two Calendar months
Eight times a year
Nine times a year
Ten times a year
Three months/13 weeks
Six months/26 weeks
One Year/12 months/52 weeks
Less than one week
One off/lump sum
None of these (EXPLAIN IN A NOTE)
ENDIF
```

ENDIF

```
```

IF is allowed council tax benefit or rebate: HoCTB = 1, ^disctxt = In

```
IF is allowed council tax benefit or rebate: HoCTB = 1, ^disctxt = In
addition to your benefit, did
addition to your benefit, did
ELSE ^disctxt = did
ELSE ^disctxt = did
IF pays council tax in annual amount or instalment AND there is only one
IF pays council tax in annual amount or instalment AND there is only one
person in household: (HoCTA = 1 OR 2) AND HHTot = 1
person in household: (HoCTA = 1 OR 2) AND HHTot = 1
    HoDisc*
    HoDisc*
    ^disctxt you receive a 25% single person discount in relation to
    ^disctxt you receive a 25% single person discount in relation to
    your Council Tax?
    your Council Tax?
    1 Yes
    1 Yes
    2 No
```

    2 No
    ```

ENDIF

\section*{HoSw}

How much did you pay for water and sewerage charges in the last year, that is since ^date a year ago?
Range: 0..9997
CHECK: IF paid more than \(£ 1500\) : HoSW > 1500, - INTERVIEWER: "Are you sure?
Rates are normally below \(£ 30\) a week."
```

IF doesn't know or refused to give amount paid for water or sewerage: HoSW
= DK OR HoSW = RF

```

\section*{HoSWb}
```

Was it
Brackets: (50, 100, 200, 500)
ENDIF
IF does not live in accommodation rent free, squat or own it outright AND there is at least one householder eligible for interview: (HoTenu <> 5, 6 OR 1) AND HoEli = 1
HoDiff*
Many people these days are finding it difficult to keep up with their housing payments. In the last 12 months would you say you have had difficulties paying for your accommodation?
1 Yes
2 No
IF rents accommodation: HoTenu $=4$, ^RENT = rent
ELSEIF is buying it with the help of a mortgage or loan: HoTenu =
2, ^RENT = mortgage
ELSEIF pays part rent and part mortgage (shared ownership): HoTenu = 3 ,
^RENT = mortgage and rent
ELSE, ^RENT = rent/mortgage
HoDifft*
In the last }12\mathrm{ months have you ever found yourself more than two
months behind with your ^RENT?
1 Yes
N N
HoDoc
INTERVIEWER: CODE WHETHER RESPONDENT CONSULTED DOCUMENTS WHEN ANSWERING THE QUESTIONS ABOUT MORTGAGE / RENT
1 Respondent consulted documents
2 Respondent did not consult documents

```

\section*{HoInt A}
```

INTERVIEWER: HOW ACCURATE DO YOU THINK THE ANSWERS GIVEN BY THE RESPONDENT WERE?
1 Very accurate
2 Fairly accurate
3 Not very accurate
4 Not at all accurate
ENDIF

```

\section*{HoProb}
```

SHOW CARD OO

```
SHOW CARD OO
Does your accommodation have any of these problems?
Does your accommodation have any of these problems?
PROBE: What others?
PROBE: What others?
CODE ALL THAT APPLY
CODE ALL THAT APPLY
    1 Shortage of space
    1 Shortage of space
    2 Noise from neighbours
    2 Noise from neighbours
    3 Other street noise, such as traffic, businesses,
    3 Other street noise, such as traffic, businesses,
        factories
        factories
    4 Too dark, not enough light
    4 Too dark, not enough light
    5 Pollution, grime or other environmental problems caused by
    5 Pollution, grime or other environmental problems caused by
    traffic or industry
```

    traffic or industry
    ```
```

Rising damp in floors and walls
Water getting in from roof, gutters or windows
8 Bad condensation problem
9 Problems with electrical wiring or plumbing"
10 General rot and decay
11 Problems with insects, mice or rats
12 Too cold in winter
95 Other problems
96 None of these [Exclusive code]
IF has other problems: HoProb = 95

```

\section*{HoProbo}
```

    INTERVIEWER: ENTER OTHER PROBLEMS
    Text: up to 40 characters
    ENDIF

```

\section*{HoCenh*}
```

Do you have any form of central heating in your accommodation? INCLUDE STORAGE HEATERS
1 Yes
2 No

```

\section*{HoOhea*}
```

Do you use any other forms of heating?
PROBE: What others?
CODE ALL THAT APPLY
1 Gas fire
2 Electric Fire
3 Paraffin Heaters
95 Other (specify)
96 No other heating [Exclusive code]
IF uses other forms of heating: HoOhea $=95$

```

\section*{HoOheo}
```

INTERVIEWER: RECORD OTHER TYPE OF HEATING
Text up to 40 characters
ENDIF
Time at start of durables
TIME

```

\section*{HoHave*}
```

SHOW CARD PP
^Do you/does your household have any of the following items?
PROBE: What others?
CODE ALL THAT APPLY
1 Television
2 Video recorder
3 CD player"
4 Deep freeze or fridge freezer (exclude fridge only)
5 Washing machine
6 Tumble Dryer / Washer - Dryer
7 Dish washer
8 Microwave oven
9 Computer
10 On-line-digital/Satellite/Cable Television
11 Phone (landline)

```
```

95 All of these [Exclusive code]
96 None of these [Exclusive code]
Time at start of Motor Vehicles
TIME

```

\section*{HoVeh \({ }^{\star}\)}

How many cars, vans or motorbikes, if any, do you own (including company or lease vehicles)?
Range: 0.. 20
Repeat HoVM to HoVVNO for 1-16 cars mentioned at HoVeh

\section*{Hovm}

What make and model is the \(\wedge\) first car, van or motorbike?
Text: up to 60 characters

\section*{Hovw}

ASK OR CODE: Is this a car, a van or a motorbike?
1 Car
2 Van
3 Motorbike
IF car: HoVW = 1, ^carvan = car
ELSEIF van: HoVW = 2, ^carvan = van
ELSEIF answered motorbike: HoVW = 3, ^carvan = Motorbike ELSE, ^carvan = car/van/motorbike

\section*{HoVAg}

How old is this ^carvan?
```

COLLECT AGE OF VEHICLE FROM TIME MADE EVEN IF BOUGHT SECOND HAND.

```
FOR PERSONALISED OR CHERISHED PLATES, RECORD YEAR VEHICLE WAS REGISTERED
Enumerated type
1 Answer given in year vehicle was registered
2 Answer given in registration letter (Letter at beginning)
3 Answer given in registration letter (Letter at the end)
4 Answer given in new registration number (Number in middle)
IF answer given in year vehicle was registered: HoVAg = 1

\section*{HoVYr}

INTERVIEWER: ENTER YEAR 1900.. 2050

ELSEIF answer given in registration letter (letter at beginning): HoVAg = 2

\section*{HoVLr}

INTERVIEWER: ENTER REGISTRATION LETTER
Text: one character
ELSEIF answer given in registration letter (letter at end): HoVAg \(=3\)

\section*{HoVEr}

INTERVIEWER: ENTER REGISTRATION LETTER
Text: one character
ELSEIF answer given in new registration number (number in middle): HoVAg = 3

\section*{HoVNr}

INTERVIEWER: CODE NEW REGISTRATION NUMBER
```

    1 51
    20
    3 other
    IF other registration number: HoVNr = 3
    HoVNo
    ENTER OTHER NEW REGISTRATION NUMBER
    Range: 0..99
    ENDIF
    ENDIF
IF more than one person in household: HHtot > 1

```

\section*{Hovow}
```

    Who owns this ^carvan?
    PROBE: Who else?
    CODE ALL THAT APPLY
    List 1-16 people in household that are eligible for answering this.
    1 7 \text { not a household member}
    18 Company/employer
    19 Lease company
    CHECK: IF 1-16 person do not exist in household grid: EBName =
    EMPTY, - INTERVIEWER - THIS IS NOT A VALID PERSON NUMBER.
    PLEASE CHANGE!
    ENDIF
Time at beginning of food expenditure
TIME

```

\section*{HoFood*}
```

Now thinking about ^your household's weekly food bills, approximately how much do you usually spend in total on food and groceries - include all food, bread, milk, soft drinks, and meals on wheels. Exclude pet food, alcohol, cigarettes and meals out?
WRITE IN TO NEAREST£.
Range: 0..9997
CHECK: IF spends more than £300 per week: HoFood > 300, INTERVIEWER: "Are
you sure? ^Response at HoFood seems high - please check."
IF doesn't know or refused to give weekly food expenditure: HoFood = DK OR
HoFood = RF

```

\section*{Hofoodb}
```

Is it usually
Brackets: (30, 50, 75, 150)
ENDIF

```

\section*{HoOutf*}
```

Approximately how much do you usually spend in a week in total on takeways and food consumed out of the home - include all food consumed out of home e.g. restaurants, meals consumed at the workplace, etc?
WRITE IN TO NEAREST $£$
Range: 0..9997

```
```

IF doesn't know or refused to give weekly expenditure on food consumed out
of home: HoOutf = DK OR HoOutf = RF
HoOutfb
Is it usually
Brackets: (30, 50, 150, 500)
ENDIF
CHECK: IF spends more than £1000 per week: HoOutf > 1000, INTERVIEWER: "Are
you sure? ^Response at HoOutf seems high - please check."

```

\section*{HoMeal*}
```

Can $I$ just check, in the last 12 months that is since date a year ago did you (or anyone else in your household) ever cut the size of your meals or skip meals because there wasn't enough money for food?
1 Yes
2 No
IF cuts the size or skips meals due to money shortage: HoMeal $=1$

```

\section*{HoMoft}
```

Did this happen ... READ OUT ...
1 ... one or more times per month, 2 almost every month,
3 most months but not every month,
4 or, once or twice in the year?
ENDIF

```

\section*{Cognitive Function Module}

TIME
Time at start of cognitive test section (set by CfIntA)

\section*{CfIntA}

In the next section of the interview, we will do some memory and concentration tasks and \(I\) will ask about your expectations for the future and how you feel now.
ENTER 1 AND CONTINUE

\section*{CfMetM}

Part of this study is concerned with people's memory. How would you rate your memory at the present time? Would you say it is ...READ OUT...
1 excellent,
2 very good,
3 good,
4 fair,
5 or, poor?

\section*{CfInt}

Now we will do the memory and concentration tasks. Some of them may seem rather easy but others are more difficult so please listen carefully. The tasks are designed so no-one gets the highest score possible. Please just do the best you can on all of them.
BEFORE STARTING THE TESTS, MAKE SURE RESPONDENT HAS GLASSES ETC IF NEEDED ENTER 1 AND CONTINUE

\section*{CfDatD}

Please tell me today's date.
CODE WHETHER DAY OF MONTH (^today's date) GIVEN CORRECTLY
1 day of month given correctly
2 day of month given incorrectly/doesn't know day

\section*{CfDatM}

CODE WHETHER MONTH (^today's date) GIVEN CORRECTLY
1 month given correctly
2 month given incorrectly/doesn't know month

\section*{CfDaty}

CODE WHETHER YEAR (^today's date) GIVEN CORRECTLY
1 year given correctly
2 year given incorrectly/doesn't know day

\section*{CfDay}

And please tell me what day of the week it is today?
CORRECT ANSWER: ^day of the week
1 day of week given correctly
2 day of week given incorrectly/doesn't know day

\section*{TCfDscr}

Computed score from date questions
Range: 0.. 4

TIME
Time at start of everyday memory test (set by CfProM)

\section*{CfProm}

Now I would like you to remember two things in order to assess everyday memory.

The first is remembering to do a task. At some point during the interview I will hand you this clipboard and a pencil. (SHOW RESPONDENT THE CLIPBOARD). When I do I would like you to write your initials on the top left hand corner of the piece of paper attached to the clipboard. Is that clear? IF 'no' EXPLAIN FURTHER
The second task is for you to remind me to do something. When we finish the memory and concentration tasks \(I\) will say 'That is the end of the memory and concentration tasks'. When I do I would like you to remind me to record what time we finish the tasks. Is that clear?
IF 'no' EXPLAIN FURTHER
Press <Enter> to continue.
TIME
Time at start of word memory test (set by CfLsInt)

\section*{CfisInt}

For the next task the computer will 'read' a list of words which I will ask you to recall. First I'd like to check that you will be able to hear the computer voice - please listen to this short message.
PRESS 1 AND ENTER TO ACTIVATE THE TEST MESSAGE.

\section*{CfTest}

IF RESPONDENT CANNOT HEAR PROPERLY ADJUST VOLUME ON LAPTOP, THEN GO BACK TO THE PREVIOUS QUESTION AND PRESS 'ENTER' TO PLAY THE TEST MESSAGE AGAIN. IF RESPONDENT STILL CANNOT HEAR PROPERLY CODE THAT YOU WILL READ OUT THE LIST YOURSELF.
1 List read out by computer
2 List read out by interviewer

\section*{CfWrds}

Records word list used for this respondent.
Range: 1.. 4

IF word list read out by interviewer rather than by computer: CfTest \(=2\)

\section*{CfLisSt}

I will now read a set of 10 words. I would like you to recall as many as you can. We have purposely made the list long so it will be difficult for anyone to recall all the words. Most people recall just a few. Please listen carefully to the set of words as they cannot be repeated. When I have finished, I will ask you to recall aloud as many of the words as you can, in any order. Is this clear? IF NO, EXPLAIN FURTHER READ OUT WORD LIST BELOW AT A SLOW STEADY RATE APPROXIMATELY ONE WORD EVERY 2 SECONDS.

IF word list \(A\) is being used: CfWrds \(=1\)
WORD LIST A: Hotel River Tree Skin Gold Market Paper Child King Book

ELSEIF word list \(B\) is being used: CfWrds \(=2\)
WORD LIST B: Sky Ocean Flag Dollar Wife Machine Home Earth College Butter

ELSEIF word list \(C\) is being used: CfWrds \(=3\)
WORD LIST C: Woman Rock Blood Corner Shoes Letter Girl House Valley Engine
```

ELSE
WORD LIST D: Water Church Doctor Palace Fire Garden Sea Village
Baby Table
ENDIF
AFTER WORD LIST HAS BEEN READ OUT PRESS ENTER
ENDIF
IF list read out by computer: CfTest = 1
CfLis
The computer will now read a set of 10 words. I would like you to
recall as many as you can. We have purposely made the list long so it
will be difficult for anyone to recall all the words. Most
people recall just a few. Please listen carefully to the set of
words as they cannot be repeated. When it has finished, I will ask you to
recall aloud as many of the words as you can, in any order. Is this
clear?
IF NO, EXPLAIN FURTHER
IF YES, PRESS ENTER TO BEGIN TEST AND HAVE BOOKLET READY.
IF word list A is being used: CfWrds = 1
CfSndA
INTERVIEWER: AFTER WORD LIST HAS BEEN READ OUT PRESS ENTER
*Words from word list A above
ELSEIF word list B is being used: CfWrds = 2
CfSndB
INTERVIEWER: AFTER WORD LIST HAS BEEN READ OUT PRESS ENTER
^Words from word list B above
ELSEIF word list C is being used: CfWrds = 3
CfSndC
INTERVIEWER: AFTER WORD LIST HAS BEEN READ OUT PRESS ENTER
^Words from word list C above
ELSEIF word list D is being used: CfWrds = 4
CfSndD
INTERVIEWER: AFTER WORD LIST HAS BEEN READ OUT PRESS ENTER
^Words from word list D above
ENDIF
ENDIF

```

\section*{CfLisEn}

Now please tell me the words you can recall.
\({ }^{\wedge}\) Words from whichever word list selected at CfWrds
WRITE WORDS IN BOOKLET PROVIDED.
ALLOW AS MUCH TIME AS RESPONDENT WISHES - UP TO 2 MINUTES
ENTER NUMBER OF WORDS RESPONDENT CORRECTLY RECALLS
Range: 0..10

TIME
```

Time at start of animal test (set by CfAniSt)
CfAniSt
Now I would like you to name as many different animals as you can think of.
You have one minute to do this. The computer voice will tell you when to
stop. Ready, go.
PRESS 1 AND ENTER AS YOU SAY 'GO'.
TIME
(set by CfAni)
CfAni
WRITE ANIMALS MENTIONED IN BOOKLET PROVIDED.
ENTER NUMBER OF DIFFERENT ANIMALS MENTIONED
Range: 0..100
TIME
Time at start of prospective memory test (set by CfMem)
CfMem
ATTACH BOOKLET (OPEN TO THE LETTER CANCELLATION PAGE) TO THE CLIPBOARD AND
HAND TO THE RESPONDENT ALONG WITH A PENCIL AND SAY:
These are for you.
PAUSE FOR EXACTLY 5 SECONDS. IF NO RESPONSE, PROMPT:
You were going to do something when I gave you the clipboard and pencil.
Can you remember what it was?
IF RESPONDENT SAYS 'AM I SUPPOSED TO....?' THEN SAY: 'Do whatever you think
you are supposed to.'
CODE WHETHER OR NOT YOU PROMPTED RESPONDENT
1 No prompt given
2 Prompt given
TIME
Time at start of letter crossing test (set by CfLet)

```

\section*{CfLet}
```

LETTER CANCELLATION PAGE
The next task is a measure of how rapidly you can do something. In a moment I will ask you to work through this list as quickly as you can crossing out all the P's and W's.
Start at the top left hand corner where the arrow is and work along the
line. Then go to the beginning of the next line and work along the line
again as if you were reading a page. Carry on this way crossing out all the P's and W's with one mark of pencil as in the example at the top of the page.
Please work as quickly and as accurately as you can. The computer voice will tell you when to stop.
You may begin now
PRESS 1 AND ENTER AS YOU SAY 'NOW'.
TIME
Time start of memory test - second (set by CfLetEn)

```

\section*{CfLetEn}
```

AFTER THE COMPUTER SAYS 'STOP NOW', SAY:
Please underline the letter on which you finished.
NOW TAKE BACK THE BOOKLET AND CLIPBOARD
ENTER 1 AND CONTINUE

```

CfMems
CODE WHAT RESPONDENT DID WHEN YOU HANDED THEM THE CLIPBOARD AND PENCIL
```

Wrote their initials in top left hand corner
Wrote their initials somewhere else
Wrote something else in top left hand corner
Did something else
^Did nothing/did not remember what to do

```

\section*{CfPAScr}

Score from first prospective memory test

\section*{CfLisD}

A little while ago, you were read a list of words and you repeated the ones you could remember. Please tell me any of the words that you can remember now.
\({ }^{\wedge}\) Words from whichever word list selected at CfWrds
WRITE WORDS IN BOOKLET PROVIDED.
ALLOW AS MUCH TIME AS RESPONDENT WISHES - UP TO 2 MINUTES
ENTER NUMBER OF WORDS RESPONDENT CORRECTLY RECALLS.
Range: 0.. 10
TIME
Time at start of numeracy test (set by CfNInt)

\section*{CfNInt}

Next I would like to ask you some questions which assess how people use numbers in everyday life.
IF NECESSARY, ENCOURAGE THE RESPONDENT TO TRY TO ANSWER EACH OF THE NUMERACY QUESTIONS
ENTER 1 AND CONTINUE

\section*{CfSumB}

In a sale, a shop is selling all items at half price. Before the sale, a
sofa costs \(£ 300\). How much will it cost in the sale?
    £150
    £100
    £200
    £250
    £600
95 Other answer
96 Doesn't know answer

\section*{CfSumC}

If the chance of getting a disease is 10 percent, how many people out of 1,000 (one thousand) would be expected to get the disease?
1100
210
390
4900
95 Other answer
96 Doesn't know answer

\section*{CfSumD}

A second hand car dealer is selling a car for \(£ 6,000\). This is two-thirds of what it cost new. How much did the car cost new?
1 £9,000
2 £2,000
\(3 £ 3,000\)
4 £4,000
5 £8,000
6 £12,000
7 £18,000
95 Other answer
```

IF respondent responded incorrectly on all three previous maths questions
CfSumA
If you buy a drink for }85\mathrm{ pence and pay with a one pound coin, how much
change should you get back?
1 15 pence
2 25 pence
95 Other answer
9 6 ~ D o e s n ' t ~ k n o w ~ a n s w e r
ENDIF

```
IF respondent replied correctly to any of the first three maths questions:
CfSumB \(=1\) OR CfSumC \(=1\) OR CfSumD \(=1\)
CfSume
If 5 people all have the winning numbers in the lottery and the
prize is \(£ 2\) million, how much will each of them get?
        £ 400,000
        £200,000
        £250,000
        £500,000
        Other answer
        Doesn't know answer
ENDIF
IF respondent replied with the correct number of people that would be
expected to get the disease, with the correct price of the car new, or with
the correct amount received by each of the lottery winners: CfSumC \(=1 O R\)
CfSumD \(=1\) OR CfSUmE \(=1\)
CfSumF
Let's say you have \(£ 200\) in a savings account. The account earns ten per
cent interest each year. How much would you have in the account at the
end of two years?
        £242
        £202
        £204
        £210
        £220
        £240
    95 Other answer
    96 Doesn't know answer
END IF
TIME
Time at start of final section (set by CfEnd)

\section*{CfEnd}

That is the end of the memory and concentration tasks.
PAUSE FOR EXACTLY FIVE SECONDS. IF NO RESPONSE, PROMPT:
You were going to do something when I said that. Can you remember what it was?
IF RESPONDENT SAYS 'Am I supposed to .....?' THEN SAY: 'Do whatever you
think you are supposed to.'
CODE WHETHER OR NOT YOU PROMPTED RESPONDENT.
1 Prompt not given
```

2 Prompt given
CfPMB
CODE WHAT RESPONDENT DID
1 Reminded you to record the time
2 Did something else
^ ^Did nothing/did not remember what to do
CfWho
INTERVIEWER: WAS THERE ANYONE OTHER THAN YOU AND RESPONDENT IN THE ROOM
WHILE YOU WERE CONDUCTING THE COGNITIVE FUNCTION TESTS?
1 No [exclusive code]
2 Yes - respondent's spouse or partner
3 Yes - other household member (adult)
4 ~ Y e s ~ - ~ o t h e r ~ h o u s e h o l d ~ m e m b e r ~ ( c h i l d )
5 Yes - not a household member"
CfImp
INTERVIEWER: WERE THERE ANY FACTORS THAT MAY HAVE IMPAIRED RESPONDENTS
PERFORMANCE ON THE TESTS?
1 Yes
2 No
IF interviewer thinks there are other factors that may have impaired the
respondent's performance on cognitive function tests: CfImp = 1
CfWhat
WRITE IN DETAILS
ENDIF

```

\section*{Psychosocial Module}

TIME
Time at start of psychosocial section (set by PscedA)

\section*{PScedi}

Now think about the past week and the feelings you have experienced. Please tell me if each of the following was true for you much of the time during the past week.
ENTER 1 AND CONTINUE

\section*{PScedA}
(Much of the time during the past week), you felt depressed?
PROMPT IF NECESSARY: Would you say yes or no?
1 Yes
2 No

\section*{PScedB}
```

(Much of the time during the past week), you felt that everything you did
was an effort?
PROMPT IF NECESSARY: Would you say yes or no?
1 Yes
2 No

```

\section*{PScedC}
```

(Much of the time during the past week), your sleep was restless?
PROMPT IF NECESSARY: Would you say yes or no?
1 Yes
2 No

```

\section*{PScedD}
(Much of the time during the past week), you were happy?
PROMPT IF NECESSARY: Would you say yes or no?
1 Yes
2 No

\section*{PScedE}
(Much of the time during the past week), you felt lonely?
PROMPT IF NECESSARY: Would you say yes or no?
1 Yes
2 No

\section*{PScedF}
(Much of the time during the past week), you enjoyed life?
PROMPT IF NECESSARY: Would you say yes or no?
1 Yes
2 No

\section*{PScedG}
(Much of the time during the past week), you felt sad?
PROMPT IF NECESSARY: Would you say yes or no?
1 Yes
2 No

\section*{PScedH}
(Much of the time during the past week), you could not get going?
PROMPT IF NECESSARY: Would you say yes or no?
1 Yes
2 No
```

PsOld
Please could you tell us at what age you consider old age to start?
ENTER AGE IN YEARS
Range: 30..100

```

\section*{PsMid}
```

We would also like you to tell us at what age you consider middle age to end?
ENTER AGE IN YEARS
Range: 30.. 100

```

\section*{Expectations Module}

TIME
Time at start of Expectations Module

\section*{ExEvnt}

SHOW CARD QQ
Now I have some questions about how likely you think various events might be.
When \(I\) ask a question I'd like you to give me a number from 0 to 100 , where 0 means that you think there is absolutely no chance an event will happen, and 100 means that you think the event is absolutely certain to happen.
ENTER 1 AND CONTINUE

\section*{ExRain}

SHOW CARD QQ
Let's try an example and start with the weather. What do you think the chances are it will be rainy tomorrow? (where 100 means a 100 percent chance of rainy weather and you can say any number from 0 to 100 . For example, if you think there is a good chance that it will be rainy tomorrow, you might say there is an 80 percent chance of rain.)
Range: 0.. 100
```

IF aged 65 or under: IAgeof <= 65, ^Age1Txt = 75.
ELSEIF aged 66 to 69: iAGeof <= 69, ^Age1Txt = 80.
ELSEIF aged 70 to 74: iAgeof <= 74, ^Age1Txt = 85.
ELSEIF aged 75 to 79: iAgeof <= 79, ^Age1Txt = 90.
ELSEIF aged 80 to 84: iAgeof <= 84, ^Age1Txt = 95.
ELSEIF aged 85 to 99: iageof <= 99, ^Age1Txt = 100.
ELSEIF aged 100 to 104: iageof <= 104, ^Age1Txt = 105.
ELSEIF aged 105 to 109: iageof <= 109, ^Age1Txt = 110.
ELSEIF aged 110 to 119: iageof <= 119, ^Age1Txt = 120.

```

\section*{ExL080}

SHOW CARD QQ
What are the chances that you will live to be ^Ageltxt or more?
Range: 0..100
IF a woman under age 60 or a man under age 65: (Isex \(=2\) AND IAgeof \(<60\) )
OR (ISex \(=1\) AND IAgeof < 65)

IF a woman aged 54 or under: ISex \(=2\) AND IAgeof \(<=54\), ^agetxt \(=\) 55.

ELSEIF a woman aged 55 to 59: ISex \(=2\) AND IAgeof \(<=59\),
^agetxt \(=60\).
ELSEIF a man aged 59 or under: ISex \(=1\) AND IAgeof \(<=59\), ^agetxt \(=160\).
ELSEIF a man aged 60 to 64: ISex \(=1\) AND IAgeof \(<=64\), ^agetxt \(=\)
65.

\section*{ExPW}

SHOW CARD QQ
Thinking about paid work in general (^and not just your present job) what are the chances that you will be working after you reach age ^agetxt?
Range: 0.. 100
ENDIF

IF in paid work or self-employed during the last month, or temporarily away from paid work, AND IF under age 65: ((WpAct = 1 OR 2) OR WPAWAY = 1) AND IAgeof < 65

\section*{ExHLim}

What are the chances that your health will limit your ability to work before you reach age 65?
Range: 0.. 100
ENDIF

\section*{ExRSLF}

SHOW CARD QQ
What are the chances that at some point in the future you will not have enough financial resources to meet your needs?
Range: 0..100

\section*{ExAInh}

SHOW CARD QQ
Including property and valuables, what are the chances that you will receive any inheritance during the next 10 years?
Range: 0..100
IF some chance respondent will receive an inheritance during the next 10 years or doesn't know if any chance of receiving an inheritance in the next 10 years: ExAInh \(>0\) OR ExAInh \(=\) DK

\section*{ExCinh}

SHOW CARD QQ
What are the chances that you will receive an inheritance totalling \(£ 10,000\) or more during the next 10 years?
Range: 0.. 100

IF some chance respondent will receive an inheritance totalling \(£ 10,000\) or more during the next 10 years or doesn't know if any chance of receiving an inheritance totalling \(£ 10,000\) or more in the next 10 years: ExCinh \(>0\) OR ExCinh \(=\) DK

\section*{ExInhe}

SHOW CARD QQ
What are the chances that you will receive an inheritance
totalling \(£ 100,000\) or more during the next 10 years?
Range: 0.. 100
ENDIF

ENDIF

\section*{ExCin}

SHOW CARD QQ
Including property and other valuables that you (^and your
husband/wife/partner) might own, what are the chances that you (^and your husband/wife/partner) will leave an inheritance totalling \(£ 50,000\) or more?
Range: 0..100
IF no chance of leaving an inheritance totalling \(£ 50,000\) or more, or doesn't know whether there is any chance of leaving an inheritance totalling \(£ 50,000\) or more: ExCin \(=0\) OR DK

\section*{ExCain}

\section*{SHOW CARD QQ}

What are the chances that you ^and your husband/wife/partner will
leave any inheritance?"
Range: 0.. 100
```

|
ENDIF
IF some chance of leaving an inheritance totalling £50,000 or more: ExCin >
O

```
```

ExCpin
SHOW CARD QQ
What are the chances that you ^and your husband/wife/partner will
leave an inheritance totalling £150,000 or more?
Range: 0..100
ENDIF

```

\section*{ExHVR}

Text for ^increase/decrease and ^5\%/10\% allocated randomly

\section*{ExHVa}

SHOW CARD QQ
What are the chances that the value of your house will ^increase/decrease by more than \(\wedge 5 \% / 10 \%\) over the next year?
CODE 997 IF RESPONDENT DOES NOT OWN THEIR HOUSE
Range: 0..997
CHECK: IF response at EXHVa is between 101 and 996: ExHVa is not a valid answer! Please change!

\section*{ExPlan}

SHOW CARD RR
In deciding how much of your ^family's income to spend or save, people are likely to think about different financial planning periods. In planning your ^family's saving and spending, which of the following time periods is more important to you ^and your husband/wife/partner?
IF UNABLE TO GIVE ANSWER FROM CARD, PROBE FOR SPONTANEOUS CODES:
1 The next few weeks
2 The next few months
3 The next year
4 The next few years
5 The next 5-10 years
6 Longer than 10 years
7 SPONTANEOUS [ Plans day to day]
8 SPONTANEOUS [ Plans over other period]
9 SPONTANEOUS [ Does not plan]

IF plans over another period: ExPlan \(=8\)

\section*{ExPPer}

INTERVIEWER: ENTER OTHER PERIOD
Text: up to 20 characters

ENDIF

\section*{Final Questions Module}

TIME
Time at start of Final Questions Module

\section*{FqNr*}

Now I have some final questions before we reach the end of the interview. ENTER 1 AND CONTINUE

IF don't already have respondent's ethnicity from HSE: HSE.EthnicI <> RESPONSE

\section*{FqEthn*}

SHOW CARD SS
Can I check, to which of the groups on this card do you consider
that you belong?
CODE ONE ONLY.
1 White
2 Mixed ethnic group
3 Black
4 Black British
5 Asian
6 Asian British
95 Any other group
IF ethnicity is white: FqEthn = 1

\section*{FqWCult*}

What is your cultural background?
Is it ... READ OUT EACH IN TURN AND CODE ALL THAT APPLY ...
1 English?
2 Irish?
3 Scottish?
4 Welsh?
5 Other European?
95 any other cultural background? (specify)
ELSEIF ethnicity is mixed: FqEthn \(=2\)
FqBcg*
What is your cultural background?
Is it ... READ OUT EACH IN TURN AND CODE ALL THAT APPLY ... White British and Black Caribbean? White British and Black African? White British and Asian?
95 any other cultural background?(specify)
ELSEIF ethnicity is black or black British: FqEthn \(=3\) OR 4

\section*{FqBack*}

What is your cultural background?
Is it ... READ OUT EACH IN TURN AND CODE ALL THAT APPLY ... Caribbean?
African?
95 any other cultural background? (specify)
ELSEIF ethnicity is Asian or Asian British: FqEthn \(=5\) OR 6

\section*{FqCbac*}

What is your cultural background?
Is it ... READ OUT EACH IN TURN AND CODE ALL THAT APPLY ...
```

    1 African-Indian?
    2 Indian?
    Pakistani?
    Bangladeshi?
    any other cultural background? (specify)
    ELSEIF respondent is another ethnicity: FqEthn = 95

```

\section*{FqCulb*}
```

What is your cultural background?
Is it ... READ OUT EACH IN TURN AND CODE ALL THAT APPLY ...
Chinese?
Japanese?
Philippino?
Vietnamese? any other cultural background? (specify)
ENDIF
IF cultural background not described by any of the categories
above: FqWCult OR FqBcg OR FqBack OR FqCbac OR FqCulb $=95$

```

\section*{FqCultO*}
```

How would you describe your cultural background?
Text: up to 60 characters
ENDIF
ENDIF

```

IF don't already have respondent's country of birth from HSE: HSE.PoB <> RESPONSE

\section*{FqCbth*}

In which country were you born?
England
Scotland
Wales
Northern Ireland Republic of Ireland Elsewhere outside of UK
```

IF not born in England: FqCbth = 2, 3, 4, 5OR 6

```

FqCeng*
In what year did you come to live in England?
WRITE IN YEAR
Range: 1900..2050

CHECK: IF reported year of arrival to England is after current year: FqCeng \(>=\) QInit.FWYear, INTERVIEWER: This is later than ^current year! Please check!

CHECK: IF year of interview before reported year of arrival to England: YEAR(Qinit.Intdat) <= FqCeng, INTERVIEWER: This year is in the future (^reported year of arrival to England)! Please change!

CHECK: IF respondent's year of birth is after reported date of arrival to England: YEAR(Idob[pnum]) >= FqCeng, INTERVIEWER: This is before ^respondent's name was born! Please check!

CHECK: IF respondent had an HSE interview and the date of this
interview was before the reported date of arrival to England: FqCeng >= hse, INTERVIEWER: This suggests ^respondent's name came to live in England after they completed the HSE interview (The HSE interview was in ^date of HSE interview. Please check

ENDIF
ENDIF
IF provided information regading educational qualifications at HSE: HSE.Qual = RESPONSE

\section*{FqMqua*}

Since the last time that we interviewed you ^date of HSE interview, have you obtained any further qualifications?
1 Yes
2 No
ENDIF

IF do not have information on educational qualifications from HSE or respondent has obtained further qualifications since HSE interview: HSE.Qual <> RESPONSE) OR FqMqua = 1

\section*{FqQual*}

SHOW CARD TT
Which of the qualifications on this card ^do you have/have you obtained since then? Just tell me the number written beside each one.
RECORD ALL THAT APPLY. PROBE: 'Any others?'
1 Degree/degree level qualification (including higher degree)
2 Teaching qualification
3 Nursing qualifications SRN, SCM, SEN, RGN, RM, RHV, Midwife
4 HNC/HND, BEC/TEC Higher, BTEC Higher/SCOTECH Higher
5 ONC/OND/BEC/TEC/BTEC not higher
6 City and Guilds Full Technological Certificate
7 City and Guilds Advanced/Final Level
8 City and Guilds Craft/Ordinary Level
9 A-levels/Higher School Certificate
10 AS level
11 SLC/SCE/SUPE at Higher Grade or Certificate of Sixth Year Studies
12 O-level passes taken in 1975 or earlier
13 O-level passes taken after 1975 GRADES A-C
14 O-level passes taken after 1975 GRADES D-E
15 GCSE GRADES A-C
16 GCSE GRADES D-G
17 CSE GRADE 1/SCE BANDS A-C/Standard Grade LEVEL 1-3
18 CSE GRADES 2-5/SCE Ordinary BANDS D-E
19 CSE Ungraded
20 SLC Lower
21 SUPE Lower or Ordinary
22 School Certificate or Matric
23 NVQ Level 5
24 NVQ Level 4
25 NVQ Level 3/Advanced level GNVQ
26 NVQ Level 2/Intermediate level GNVQ
27 NVQ Level 1/Foundation level GNVQ
28 Recognised Trade Apprenticeship completed
```

29 Clerical or Commercial Qualification (eg typing/book-
keeping/commerce)
95 Other qualifications
96 None of these [exclusive code]
IF has other qualification not listed: FqQual = 95
FqOQ*
What qualifications are these?
RECORD ALL OTHER QUALIFCATIONS IN FULL.
PROBE: 'What else?'
Text: up to 60 characters
ENDIF
ENDIF

```
IF do not have information on age finished full-time education from HSE:
HSE.EducEnd <> RESPONSE
FqEnd*
At what age did you finish continuous full-time education at school or
college?
    1 Not yet finished
    2 Never went to school
314 or under
4 at 15
5 at 16
6 at 17
7 at 18
819 or over

ENDIF

TIME
Time at the beginning of consents section

\section*{FqAddr*}

Sometime in the next two years, we will wish to contact you again.
In case you move from this address, could you tell me the address and telephone number of a relative or close friend we could contact to find out where you are?
IF GIVEN, WRITE ON ARF AT E1
1 Willing to give contact address
2 Unwilling to give contact address
3 Does not wish to be re-contacted

\section*{FQCons}

We have asked about your health and economic circumstances. To make this information complete we would like to find out more about your health and treatment and more about your National Insurance contributions, social security benefits and tax credits. We would like to collect this information from administrative records held by the Office for National Statistics, the National Health Service, Inland Revenue and the Department for Work and Pensions. Like everything else you have told us, the information collected from these records will be completely confidential. This form explains in more detail and you can ask me any questions that you may have.
IF RESPONDENT SIGNS FORM, REMEMBER TO LEAVE THEM THE WHITE TEAR-OFF COPY

PRESS F9 FOR HELP ON WHERE TO FIND NI NUMBER HLP NATIONAL INSURANCE NUMBER CAN BE FOUND ON PAYSLIP, BENEFIT BOOK, TAX RETURN
1 Signed consent given
2 No consent given

CHECK: IF no consent given: FQCons = 2, INTERVIEWER: Have you given the respondent the copy of the consent form?

Titl*
INTERVIEWER: CHECK/COLLECT RESPONDENTS TITLE, FIRST NAME AND SURNAME IF DIFFERENT, WRITE ON ARF AT E1
ENTER 1 AND CONTINUE

\section*{Addr*}

INTERVIEWER: CHECK ADDRESS AS WRITTEN ON THE ARF IS CORRECT. IF NOT, CORRECT.
ENTER 1 AND CONTINUE

\section*{Tel*}

INTERVIEWER: CHECK/COLLECT RESPONDENTS TELEPHONE NUMBER WRITE ON ARF, IF DIFFERENT
ENTER 1 AND CONTINUE

\section*{Email*}

INTERVIEWER: ASK RESPONDENT FOR THEIR EMAIL ADDRESS (IF THEY HAVE ONE). IF GIVEN, WRITE ON ARF AT E1
ENTER 1 AND CONTINUE

\section*{FqHelp}

INTERVIEWER: DID RESPONDENT NEED ANY HELP READING THE SHOWCARDS DURING THE INTERVIEW?
1 Yes - due to sight problems
2 Yes - due to literacy problems
3 No```

