Well Being 487

```
IF CALCULATED AGE = EMPTY THEN
calcage CALCULATED AGE
What is your age?
Integer
ENDIF
I01 I01 any work for pay
Are you doing any work for pay at the present time?
1 Yes
5 No
IF I01 any work for pay = EMPTY THEN
| I01 dk I01 DK any work for pay
Are you doing any work for pay at the present time?
1 Yes
| 5 No
98 Don't know
ENDIF
IF IO1 any work for pay = Yes or IO1 DK any work for pay = Yes THEN
| I02 I02 second jobs
How many jobs do you currently have?
1 One job
2 Two jobs
3 More than two jobs
| IF I02 second jobs = EMPTY THEN
| | I02_dk I02 dk second jobs
| | How many jobs do you currently have?
| | 1 One job
| | 2 Two jobs
| 3 More than two jobs
| 98 Don't know
\prod
| ENDIF
I03 I03 self employed
On your [fill for job type] job, do you work for someone else, or are you self-employed?
1 Work for someone else
2 Self-employed or running own business
| IF I03 self employed = EMPTY THEN
| | I03_dk I03 dk self employed
| | On your [fill for job type] job, do you work for someone else, or are you self-employed?
| | 1 Work for someone else
| | 2 Self-employed or running own business
```

```
| 98 Don't know
| ENDIF
[The following questions are displayed as a table]
I04 I04 work hours
How many hours per week do you usually work at your [fill for job type] job?
Integer
| I04_hoursVary I04 work hours vary
1 Hours vary each week
| [End of table display]
| IF I04 work hours = EMPTY AND I04 work hours vary = EMPTY THEN
[ The following questions are displayed as a table ]
| | I04 I04 work hours
| How many hours per week do you usually work at your [fill for job type] job?
| | I04_hoursVary I04 work hours vary
| 1 Hours vary each week
| | I04_dk I04 dk
| 98 Don't know
[ [End of table display]
| ENDIF
IF (Don't know in I04 work hours dk) and (I04 work hours vary = response or I04 = response) THEN
|| error_one_and_none error
| | You selected an answer to the previous question and also selected "Don't know/None". Your
| | answers are important to us. Please go back and check your answer.
| ENDIF
| IF ( I04 work hours = EMPTY) THEN
| | IF ( Hours vary each week IN I04 work hours vary ) THEN
| | | I05 I05 PT job
| | | In a typical week at your [fill for job type] job, do you work...
| | | 1 35 hours or more?
| | | 2 less than 35 hours?
| | | IF I05 PT job = EMPTY THEN
| | | | |
|||| In a typical week at your [fill for job type] job, do you work...
| | | | 1 35 hours or more?
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```
| | | | 2 less than 35 hours?
| | | | 98 Don't know
||ENDIF
| | ENDIF
| ENDIF
ENDIF
IF ( I01 any work for pay any work for pay = No OR I01 DK any work for pay = No OR I01 DK any
work for pay = Don't know ) OR (I01 = EMPTY AND I01 DK any work for pay = EMPTY) THEN
| I06 I06 ever worked
Have you ever worked for pay?
1 Yes
| 5 No
| IF I06 ever worked = EMPTY THEN
| | I06_dk I06 dk ever worked
| | Have you ever worked for pay?
| | 1 Yes
| | 5 No
| 98 Don't know
| ENDIF
| IF I06 ever worked = Yes or I06 dk ever worked = Yes THEN
| | IF CALCULATED AGE < 65 THEN
| | | I07_15 I07 years worked in last 15
| | Altogether how many years have you worked during the last 15 years? Please enter a numeric value only.
| | | Range: 0.00..15.00
| | | IF I07 years worked in last 15 = EMPTY THEN
| | | | [The following questions are displayed as a table]
| | | | | I07_15 I07 years worked in last 15
|||| Altogether how many years have you worked during the last 15 years? Please enter a numeric value only.
| | | | Range: 0.00..15.00
|||| I07_dk I07 DK years worked
| | | | 1 Don't know
||||[End of table display]
| | | ENDIF
| | ENDIF
| | IF CALCULATED AGE > 64 THEN
```

I07_50 I07 years worked since 50 Altogether how many years have you worked since you turned 50? Please enter a numeric value only. Range: 0.0030.00		
I07_50 I07 years worked since 50 Altogether how many years have you worked since you turned 50? Please enter a numeric value only. Range: 0.0030.00		
ENDIF		
ENDIF		
[The following questions are displayed as a table]		
I08 I08 labor force status What is your current employment situation? Please check all that apply. 1 Working for pay 2 Unemployed and looking for work 3 Temporarily laid off 4 On sick or other leave 5 Disabled 6 Retired 7 Homemaker 8 Self-employed 9 Student 10 Other: \$Answer2\$		
I08_other other I08 labor force status		
String		
[End of table display] IF I08 labor force status = EMPTY THEN		
[The following questions are displayed as a table]		
I08_dk I08 labor force status dk What is your current employment situation? Please check all that apply. 1 Working for pay 2 Unemployed and looking for work 3 Temporarily laid off 4 On sick or other leave 5 Disabled		

```
6 Retired
7 Homemaker
8 Self-employed
9 Student
10 Other: $Answer2$
98 Don't know
| I08_other other I08 labor force status
String
| [End of table display]
ENDIF
IF (Other: $Answer2$ IN I08 labor force status AND other I08 labor force status = EMPTY) OR (
Other: $Answer2$ IN I08 labor force status dk AND other I08 labor force status = EMPTY) THEN
error_other error_other
You selected "other" to the previous question. We would like to know a little more about your
situation. Please go back and add a few words and specify what "other" means in your situation.
ENDIF
IF ( Don't know IN I08 labor force status dk ) and cardinal (I08 labor force status dk ) > Working for pay THEN
error one and none error
You selected an answer to the previous question and also selected "Don't know/None". Your answers
are important to us. Please go back and check your answer.
ENDIF
IF sample assignment from I08 = 1 THEN
[The following questions are displayed as a table]
personality_intro personality_intro
Please indicate how well each of the following DESCRIBES YOU. (Click one button for each line.)
p_outgoing Outgoing
Outgoing
| 1 A lot
2 Some
3 A little
4 Not at all
| p_Helpful Helpful
| Helpful
| 1 A lot
2 Some
3 A little
4 Not at all
p_Moody Moody
Moody
| 1 A lot
2 Some
```

```
3 A little
4 Not at all
| p_Organized Organized
| Organized
| 1 A lot
| 2 Some
3 A little
4 Not at all
| p_Friendly Friendly
Friendly
| 1 A lot
2 Some
3 A little
4 Not at all
| p_Warm Warm
Warm
| 1 A lot
2 Some
3 A little
4 Not at all
| p_Worrying Worrying
Worrying
| 1 A lot
2 Some
3 A little
4 Not at all
| p_Responsible Responsible
Responsible
| 1 A lot
2 Some
3 A little
4 Not at all
| p_Lively Lively
Lively
| 1 A lot
2 Some
3 A little
4 Not at all
| p_Caring Caring
| Caring
| 1 A lot
2 Some
3 A little
4 Not at all
| p_Nervous Nervous
Nervous
| 1 A lot
| 2 Some
```

```
3 A little
4 Not at all
| p_Creative Creative
| Creative
| 1 A lot
| 2 Some
3 A little
4 Not at all
p_Hardworking Hardworking
| Hardworking
| 1 A lot
2 Some
3 A little
4 Not at all
| p_Imaginative Imaginative
| Imaginative
| 1 A lot
2 Some
3 A little
4 Not at all
| p_Softhearted Softhearted
Softhearted
| 1 A lot
2 Some
3 A little
4 Not at all
| p_Calm Calm
| Calm
| 1 A lot
2 Some
3 A little
4 Not at all
| p_Intelligent Intelligent
Intelligent
| 1 A lot
2 Some
3 A little
4 Not at all
| p_Curious Curious
Curious
| 1 A lot
2 Some
3 A little
4 Not at all
| p_Active Active
Active
| 1 A lot
| 2 Some
```

```
3 A little
4 Not at all
p_Careless Careless
| Careless
| 1 A lot
2 Some
3 A little
4 Not at all
| p_Broadminded Broad minded
Broad-minded
| 1 A lot
2 Some
3 A little
4 Not at all
p_Sympathetic Sympathetic
Sympathetic
| 1 A lot
2 Some
3 A little
4 Not at all
| p_Talkative Talkative
| Talkative
| 1 A lot
2 Some
3 A little
4 Not at all
p_Sophisticated Sophisticated
Sophisticated
1 A lot
2 Some
3 A little
4 Not at all
p_Adventurous Adventurous
Adventurous
| 1 A lot
2 Some
3 A little
4 Not at all
p_Thorough Thorough
| Thorough
| 1 A lot
2 Some
3 A little
4 Not at all
[End of table display]
| IF Outgoing = EMPTY AND Helpful = EMPTY AND Moody = EMPTY AND Organized = EMPTY AND Friendly
= EMPTY AND Warm = EMPTY AND Worrying = EMPTY AND Responsible = EMPTY AND Lively = EMPTY AND Caring
=EMPTY AND Nervous =EMPTY AND Creative =EMPTY AND Hardworking =EMPTY AND Imaginative =EMPTY AND
| Softhearted =EMPTY AND Calm =EMPTY AND Intelligent =EMPTY AND Curious =EMPTY AND Active =EMPTY AND
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| Careless =EMPTY AND Broad minded =EMPTY AND Sympathetic =EMPTY AND Talkative =EMPTY AND | Sophisticated =EMPTY AND Adventurous =EMPTY AND Thorough =EMPTY THEN | | | error_empty error_empty general | | You did not answer the previous question. Your answers are important to us. Please return to the | | previous question and answer it to the best of your ability. |

PNUM_INTRO PROBABILITY NUMERACY INTRO

Now we would like to ask you some questions about the chance of something happening or not happening. We would like you to give a number from 0 to 100, where "0" means that you think there is absolutely no chance, and "100" means that you think the event is absolutely sure to happen. Consider a bowl with 10 balls in total. Some of the balls may be white and some red.

PNUM_1 PNUM_1 PROBABILITY NUMERACY ITEM 1

| First, suppose this bowl has 10 white balls and no red balls. You will be asked to draw one ball | without looking. On a scale from 0 percent to 100 percent, what is the percent chance that the | ball you draw is red?

Range: 0.00..100.00

| ENDIF

| PNUM_2 PNUM_2 PROBABILITY NUMERACY ITEM 2

Now suppose that the bowl has 7 white balls and 3 red balls. You will be asked to draw one ball without looking. What is the percent chance that the ball you draw is white?

Range: 0.00..100.00

| PNUM_3 PNUM_3 PROBABILITY NUMERACY ITEM 3

| Imagine that the weather report tells you that the chance it will rain tomorrow is 70%. Assuming | the weather report accurately reports the chance of rain, what is the chance it will NOT rain | tomorrow?

Range: 0.00..100.00

| PNUM_4 PNUM_4 PROBABILITY NUMERACY ITEM 4

| Imagine that whether it rains in your town and whether it rains in Paris are unrelated. The chance | that it will rain in your town tomorrow is 50%. The chance that it will rain in Paris is also 50%. | What is the chance that it will rain both in your town and in Paris tomorrow?

Range: 0.00..100.00

[The following questions are displayed as a table]

SR01 SR01 Savings regret, positive shocks

| Sometimes people have positive surprises earlier in life that help their finances turn out better | than expected. Did any of the following happen to you? (Check all that apply.)

- 1 My salary or earnings were higher than expected
- 2 My spouse made more money than expected
- 3 I worked longer than expected
- 4 My spouse worked longer than expected
- | 5 Household spending was lower than expected
- 6 My/our investments or business performed better than expected
- 7 Received financial help from family
- 8 Received an inheritance (self or spouse)
- 9 Other (please specify: \$Answer2\$) OR
- 10 No, none of these happened.

SR01_other other Savings regret, positive shocks

String

```
[End of table display]
| IF SR01 Savings regret, positive shocks = EMPTY THEN
[ The following questions are displayed as a table ]
| | SR01_dk SR01 DK Savings regret, positive shocks
|| Sometimes people have positive surprises earlier in life that help their finances turn out
| better than expected. Did any of the following happen to you? (Check all that apply.)
| 1 My salary or earnings were higher than expected
| | 2 My spouse made more money than expected
| 3 I worked longer than expected
| | 4 My spouse worked longer than expected
| 5 Household spending was lower than expected
| 6 My/our investments or business performed better than expected
| | 7 Received financial help from family
| | 8 Received an inheritance (self or spouse)
| 9 Other (please specify: $Answer2$) OR
| 10 No, none of these happened.
| | 98 Don't know
| | SR01_other other Savings regret, positive shocks
| | String
[ [End of table display]
ENDIF
IF (Other (please specify: $Answer2$) OR IN SR01 Savings regret,
positive shocks or Other (please specify: $Answer2$) OR in SR01 DK
| Savings regret, positive shocks ) AND (other Savings regret, positive shocks = EMPTY) THEN
|| error other error other
| | You selected "other" to the previous question. We would like to know a little more about your
| | situation. Please go back and add a few words and specify what "other" means in your situation.
| ENDIF
[The following questions are displayed as a table]
| SR02 SR02 Savings regret, neg shocks
Sometimes people have negative surprises earlier in life that cause their finances to turn out
worse than expected. Did any of the following happen to you? (Check all that apply.)
1 Bad health that affected the ability to work (self or spouse)
2 Large unexpected health expenses (self or spouse)
3 Unemployment (self or spouse)
4 Retired too early (self or spouse)
| 5 Salary or earnings were less than expected (self or spouse)
6 My/our investments or business performed worse than expected
7 Needed to provide financial help to family members
8 College costs (for kids or grandchildren) higher than expected
9 Divorce or separation
10 Death in the family
11 Large expenses other than health or education expenses
12 Other (please specify: $Answer2$) OR
```

```
13 No, none of these happened.
SR02 other other Savings regret, neg shocks
String
[End of table display]
| IF SR02 Savings regret, neg shocks =EMPTY THEN
[The following questions are displayed as a table]
| | SR02_DK DK SR02 Savings regret, neg shocks
|| Sometimes people have negative surprises earlier in life that cause their finances to turn out
| worse than expected. Did any of the following happen to you? (Check all that apply.)
| | 1 Bad health that affected the ability to work (self or spouse)
| 2 Large unexpected health expenses (self or spouse)
| 3 Unemployment (self or spouse)
| | 4 Retired too early (self or spouse)
| | 5 Salary or earnings were less than expected (self or spouse)
| 6 My/our investments or business performed worse than expected
| | 7 Needed to provide financial help to family members
| | 8 College costs (for kids or grandchildren) higher than expected
| 9 Divorce or separation
| 10 Death in the family
| 11 Large expenses other than health or education expenses
| | 12 Other (please specify: $Answer2$) OR
| 13 No, none of these happened.
| 98 Don't know
| | SR02_other other Savings regret, neg shocks
| | String
[ [End of table display]
| ENDIF
IF (Other (please specify: $Answer2$) OR IN SR02 Savings regret,
| neg shocks or Other (please specify: $Answer2$) OR in DK SR02
| Savings regret, neg shocks ) AND ( other Savings regret, neg shocks = EMPTY) THEN
|| error other error other
| | You selected "other" to the previous question. We would like to know a little more about your
| | situation. Please go back and add a few words and specify what "other" means in your situation.
| ENDIF
| IF ( I01 any work for pay any work for pay = No or I01 DK any work for pay = No ) or I01 DK
any work for pay = Don't know or ( I01 DK any work for pay = empty and I01 = empty) THEN
[The following questions are displayed as a table]
|| PW1 PWORK_ANY
| What are the chances that you will be working for pay at some time in the future?
| | Range: 0.00..100.00
|| PW1 dk PWORK dk
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| 98 Don't know
[ End of table display]
| | IF PWORK_ANY = RESPONSE AND Don't know IN PWORK_dk THEN
||| error_one_and_none error
| | You selected an answer to the previous question and also selected "Don't know/None". Your
| | | answers are important to us. Please go back and check your answer.
| | ENDIF
| ENDIF
| IF ( random_pwork = 1 ) AND ( CALCULATED AGE < 62 ) THEN
| IF ( I01 any work for pay = Yes or I01 DK any work for pay = Yes ) OR PWORK_ANY > 0 or
| | PWORK_ANY = empty THEN
[ [The following questions are displayed as a table]
||| PW2a PWORK_FULL_62_A
|||[fill for PWORK_FULL_62_A]
| | | Range: 0.00..100.00
|||PW2a_dk PW2a_dk
| | |
| | | 98 Don't know
[ | | [End of table display]
| | | | IF PWORK_FULL_62_A = RESPONSE AND Don't know IN PW2a_dk THEN
||||error_one_and_none error
| | | | You selected an answer to the previous question and also selected "Don't know/None". Your
| | | | answers are important to us. Please go back and check your answer.
| | | |
|||ENDIF
| | ENDIF
| ENDIF
| IF ((random_pwork = 1) AND (CALCULATED AGE < 65)) AND (PWORK_FULL_62_A > 0 or
|PWORK_FULL_62_A = empty| THEN
| IF ( I01 any work for pay = Yes or I01 DK any work for pay = Yes ) OR PWORK_ANY > 0 or
| | PWORK_ANY = empty THEN
[ [The following questions are displayed as a table]
||| PW3a PWORK_FULL_65_A
|||[fill for PWORK_FULL_65_A]
| | | Range: 0.00..100.00
||| PW3a_dk PW3a_dk
```

```
| | | 98 Don't know
[ [End of table display]
| | | | IF PWORK_FULL_65_A = RESPONSE AND Don't know IN PW3a_dk THEN
||||error_one_and_none error
| | | | You selected an answer to the previous question and also selected "Don't know/None". Your
| | | | answers are important to us. Please go back and check your answer.
|||ENDIF
| | ENDIF
| ENDIF
| IF ( random_pwork = 1 ) AND ( CALCULATED AGE < 62 ) AND ( PWORK_FULL_62_A < 100 or
| PWORK FULL 62 A = empty) THEN
| IF ( I01 any work for pay = Yes or I01 DK any work for pay = Yes ) OR PWORK ANY > 0 or
| | PWORK ANY = empty THEN
|||[The following questions are displayed as a table]
||| PW4a PWORK_any_62_A
|||[fill for PWORK_any_62_A]
| | | Range: 0.00..100.00
|||PW4a_dk PW4a_dk
| | | 98 Don't know
[ | | [End of table display]
| | | IF PWORK any 62 A = RESPONSE AND Don't know IN PW4a dk THEN
||||error_one_and_none error
| | | | You selected an answer to the previous question and also selected "Don't know/None". Your
| | | | answers are important to us. Please go back and check your answer.
||ENDIF
| | ENDIF
| ENDIF
| IF ( random_pwork = 1 ) AND ( CALCULATED AGE < 65 ) AND ( PWORK_FULL_65_A < 100 or
PWORK_FULL_65_A = empty) AND (PWORK_any_62_A > 0 or PWORK_any_62_A = empty) THEN
| IF ( I01 any work for pay = Yes or I01 DK any work for pay = Yes ) OR PWORK_ANY > 0 or
| | PWORK ANY = empty THEN
[ The following questions are displayed as a table ]
||| PW5a PWORK_any_65_A
[ [ [fill for PWORK_any_65_A]
| | | Range: 0.00..100.00
```

```
|||PW5a_dk PW5a_dk
| | |
| | | 98 Don't know
[ [End of table display]
| | | IF PWORK_any_65_A = RESPONSE AND Don't know IN PW5a_dk THEN
||||error_one_and_none error
| | | | You selected an answer to the previous question and also selected "Don't know/None". Your
| | | | answers are important to us. Please go back and check your answer.
|||ENDIF
| | ENDIF
| |
| ENDIF
| IF ( random_pwork = 2 ) AND ( CALCULATED AGE < 62 ) THEN
| IF ( I01 any work for pay = Yes or I01 DK any work for pay = Yes ) OR PWORK ANY > 0 or
| | PWORK_ANY = empty THEN
[ [ The following questions are displayed as a table ]
||| PW4b PWORK_any_62_b
[ [ [fill for PWORK any 62 b]
| | | Range: 0.00..100.00
|||PW4b_dk PW4b_dk
| | | 98 Don't know
[ [End of table display]
| | | IF PWORK_any_62_b = RESPONSE AND Don't know IN PW4b_dk THEN
|||| error one and none error
| | | | You selected an answer to the previous question and also selected "Don't know/None". Your
| | | | answers are important to us. Please go back and check your answer.
|||ENDIF
||ENDIF
| ENDIF
| IF ( random_pwork = 2 ) AND ( CALCULATED AGE < 62 ) and ( PWORK_any_62_b > 0 or PWORK_any_62_b
|= empty) THEN
| IF ( I01 any work for pay = Yes or I01 DK any work for pay = Yes ) OR PWORK ANY > 0 or
| | PWORK ANY = empty THEN
[ [ The following questions are displayed as a table ]
||| PW2b PWORK_FULL_62_b
||| [fill for PWORK_FULL_62_b]
| | | Range: 0.00..100.00
```

```
|||PW2b_dk PW2b_dk
| | | 98 Don't know
| | |
[ | | [End of table display]
| | | IF PWORK_FULL_62_b = RESPONSE AND Don't know IN PW2b_dk THEN
||||error_one_and_none error
| | | | You selected an answer to the previous question and also selected "Don't know/None". Your
| | | | answers are important to us. Please go back and check your answer.
||ENDIF
| | ENDIF
| ENDIF
| IF ( random_pwork = 2 ) AND ( CALCULATED AGE < 65 ) AND ( PWORK_any_62_b > 0 or PWORK_any_62_b
|= empty) THEN
| IF ( I01 any work for pay = Yes or I01 DK any work for pay = Yes ) OR PWORK_ANY > 0 or
| | PWORK_ANY = empty THEN
|\cdot| IF ( I01 any work for pay any work for pay = Yes or I01 DK any work for pay = Yes ) OR (
| | | 101 DK any work for pay = Don't know ) OR (101 DK any work for pay = EMPTY AND 101 = EMPTY)
| | | ELSE
| | | ENDIF
| | | [The following questions are displayed as a table]
||| PW5b PWORK_any_65_b
|||[fill for PWORK_any_65_b]
| | | Range: 0.00..100.00
|||PW5b_dk PW5b_dk
| | | 98 Don't know
[ | | [End of table display]
| | | IF PWORK_any_65_b = RESPONSE AND Don't know IN PW5b_dk THEN
|||| error one and none error
| | | | You selected an answer to the previous question and also selected "Don't know/None". Your
| | | | answers are important to us. Please go back and check your answer.
|||ENDIF
| | ENDIF
| ENDIF
| IF (random pwork = 2) AND (CALCULATED AGE < 65) AND (PWORK FULL 62 b > 0 or
```

```
| PWORK_FULL_62_b = empty) AND ( PWORK_any_65_b > 0 or PWORK_any_65_b = empty) AND (
| PWORK any 62 b > 0 or PWORK any 62 b = empty) THEN
| IF ( I01 any work for pay = Yes or I01 DK any work for pay = Yes ) OR PWORK ANY > 0 or
| | PWORK ANY = empty THEN
| | | IF ( I01 any work for pay any work for pay = Yes or I01 DK any work for pay = Yes ) OR (
| | | 101 DK any work for pay = Don't know ) OR ( 101 DK any work for pay = EMPTY AND 101 = EMPTY)
|||THEN
| | | ELSE
| | | ENDIF
[ [ The following questions are displayed as a table ]
||| PW3b PWORK FULL 65 b
|||[fill for PWORK_FULL_65_b]
| | | Range: 0.00..100.00
||| PW3b_dk PW3b_dk
| | | 98 Don't know
| | |
||| [End of table display]
| | | | IF PWORK FULL 65 b = RESPONSE AND Don't know IN PW3b dk THEN
||||error_one_and_none error
| | | | You selected an answer to the previous question and also selected "Don't know/None". Your
| | | | answers are important to us. Please go back and check your answer.
1111
|||ENDIF
| | ENDIF
| ENDIF
| C01 C01 MARITAL STATUS
| Could you tell us what your current living situation is?
1 Married or living with a partner
2 Separated
3 Divorced
4 Widowed
5 Never married
| IF C01 MARITAL STATUS = EMPTY THEN
|| C01_dk dk C01 MARITAL STATUS
| | Could you tell us what your current living situation is?
| | 1 Married or living with a partner
| | 2 Separated
| | 3 Divorced
| | 4 Widowed
| | 5 Never married
| 98 Don't know
```

```
| ENDIF
| IF I01 any work for pay = Yes or I01 DK any work for pay = Yes THEN
[ The following questions are displayed as a table ]
| | C02 C02 POSITIVE EARNINGS MAIN JOB
| How much money do you make on your [fill for job type] job on average before taxes and other
|| deductions?
∐ Real
|| C02_freq C02 frequency
| | 1 Week
| | 2 Two weeks
| | 3 Month
| | 4 Year
| | C02 dk C02 POSITIVE EARNINGS MAIN JOB Dk
| | 98 Don't know
[ [End of table display]
| IF ( C02 POSITIVE EARNINGS MAIN JOB = RESPONSE OR C02 frequency = RESPONSE) AND ( Don't know
| | IN C02 POSITIVE EARNINGS MAIN JOB Dk ) THEN
||| error one and none error
| | You selected an answer to the previous question and also selected "Don't know/None". Your
| | | answers are important to us. Please go back and check your answer.
| | ENDIF
| | IF C02 POSITIVE EARNINGS MAIN JOB = EMPTY AND C02 POSITIVE EARNINGS MAIN JOB Dk = EMPTY AND
| | C02 frequency = EMPTY THEN
||| error_noAnswer error_noAnswer
| | You did not answer the previous question. Your answers are important to us. Please return to
| | | the previous question and answer to the best of your ability.
| | ENDIF
| | IF C02 POSITIVE EARNINGS MAIN JOB = EMPTY AND C02 POSITIVE EARNINGS MAIN JOB Dk = EMPTY AND
| | C02 frequency != EMPTY THEN
| | | error_noAnswer_c02_amt error_noAnswer amount c02
| | You did not answer the amount in the previous question. Your answers are important to us.
| | | Please return to the previous question and answer it to the best of your ability.
||ENDIF
| IF C02 POSITIVE EARNINGS MAIN JOB != EMPTY and ( C02 frequency = EMPTY AND C02 POSITIVE
| | EARNINGS MAIN JOB Dk = EMPTY) THEN
| | |
||| error_noAnswer_c02_freq error_noAnswer freq co2
| | | You did not specify the frequency in the previous question. Your answers are important to us.
| | | Please return to the previous question and answer it to the best of your ability.
```

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| | ENDIF
| ENDIF
| IF ( I01 any work for pay = Yes or I01 DK any work for pay = Yes ) AND ( 102 = Two jobs OR
| 102 \text{ second jobs dk second jobs} = 2 \text{ or } 102 = \text{More than two jobs or } 102 \text{ dk second jobs} = \text{More}
| than two jobs ) THEN
[ The following questions are displayed as a table ]
| C03 C03 POSITIVE EARNINGS OTHER JOBS
| | Apart from the pay in your main job, how much do you make on your other job(s) on average before
| | taxes and other deductions?
| | Real
\prod
| C03_freq C03 frequency
| | 1 Week
| | 2 Two weeks
113 Month
| | 4 Year
[ [End of table display]
| IF C03 POSITIVE EARNINGS OTHER JOBS = EMPTY OR C03 frequency = EMPTY THEN
| | | [The following questions are displayed as a table]
| | | C03 C03 POSITIVE EARNINGS OTHER JOBS
| | | Apart from the pay in your main job, how much do you make on your other job(s) on average
| | | before taxes and other deductions?
| | | Real
||| C03_freq C03 frequency
| | | 1 Week
| | | 2 Two weeks
| | | 3 Month
| | | 4 Year
| | | C03 dk C03 POSITIVE EARNINGS OTHER JOBS Dk
| | | 98 Don't know
| | |
[ | | [End of table display]
||| IF C03 POSITIVE EARNINGS OTHER JOBS =EMPTY AND C03 POSITIVE EARNINGS OTHER JOBS Dk =EMPTY AND
| | | C03 frequency = EMPTY THEN
||||error_noAnswer error_noAnswer
| | | | You did not answer the previous question. Your answers are important to us. Please return to
| | | | the previous question and answer to the best of your ability.
|||ENDIF
| | | | IF C03 POSITIVE EARNINGS OTHER JOBS = EMPTY AND C03 POSITIVE EARNINGS OTHER JOBS Dk = EMPTY
| | | AND C03 frequency = RESPONSE THEN
| | | | |
| | | | error_noAnswer_c02_amt error_noAnswer amount c02
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İ	İİ	Please return to the previous question and answer it to the best of your ability.
		 ENDIF
		IF C03 POSITIVE EARNINGS OTHER JOBS != EMPTY and (C03 frequency = EMPTY AND C03 POSITIVE EARNINGS OTHER JOBS Dk = EMPTY) THEN
	İİ	error_noAnswer_c02_freq error_noAnswer freq co2 You did not specify the frequency in the previous question. Your answers are important to us. Please return to the previous question and answer it to the best of your ability.
		 ENDIF
	 E	ENDIF
	E)	NDIF
		(I01 any work for pay any work for pay = No or I01 DK any work for pay = No OR I01 DK any ork for pay = Don't know) OR (I01 = EMPTY and I01 DK any work for pay = empty) THEN
	 [The following questions are displayed as a table]
İ	H	C04 C04 POSITIVE EARNINGS LAST JOB How much money did you make on your last job on average before taxes and other deductions? Real
	(C04_freq C04 frequency
 	2 3	Week Two weeks Month Year
	II	End of table display] F C04 POSITIVE EARNINGS LAST JOB = EMPTY OR C04 frequency = EMPTY THEN
		[The following questions are displayed as a table]
İ	ij.	C04 C04 POSITIVE EARNINGS LAST JOB How much money did you make on your last job on average before taxes and other deductions? Real
		C04_freq C04 frequency
ĺ		1 Week 2 Two weeks 3 Month 4 Year
		C04_dk C04 POSITIVE EARNINGS LAST JOB Dk
		98 Don't know
		[End of table display] IF (C04 POSITIVE EARNINGS LAST JOB = RESPONSE OR C04 frequency = RESPONSE) AND (C04

```
| | | POSITIVE EARNINGS LAST JOB Dk = RESPONSE) THEN
|||| error one and DK error ONE AND DK
| | | | You selected an answer to the previous question and also selected "Don't know". Your answers
| | | | are important to us. Please go back and check your answer.
| | | ENDIF
| | | | IF C04 POSITIVE EARNINGS LAST JOB = EMPTY AND C04 POSITIVE EARNINGS LAST JOB Dk = EMPTY AND
| | | C04 frequency = EMPTY THEN
|||| error_noAnswer error_noAnswer
| | | | You did not answer the previous question. Your answers are important to us. Please return to
| | | | the previous question and answer to the best of your ability.
| | | ENDIF
| | | IF C04 POSITIVE EARNINGS LAST JOB = EMPTY AND C04 POSITIVE EARNINGS LAST JOB Dk = EMPTY AND
| | | C04 frequency = RESPONSE THEN
||||error_noAnswer_c02_amt error_noAnswer amount c02
| | | | You did not answer the amount in the previous question. Your answers are important to us.
| | | | Please return to the previous question and answer it to the best of your ability.
||ENDIF
| | |
| | | IF C04 POSITIVE EARNINGS LAST JOB = RESPONSE AND C04 frequency = EMPTY AND C04 POSITIVE
| | | EARNINGS LAST JOB Dk = EMPTY THEN
| | | | | error_noAnswer_c02_freq error_noAnswer freq co2
| | | | You did not specify the frequency in the previous question. Your answers are important to
| | | | us. Please return to the previous question and answer it to the best of your ability.
|||ENDIF
\Pi\Pi
| | ENDIF
|| [The following questions are displayed as a table]
| | C05_yr C05 LEAVE LAST JOB - year
| | When did you leave your last job?
| | 47 1947
| | 48 1948
| | 49 1949
| | 50 1950
| | 51 1951
| | 52 1952
| | 53 1953
| | 54 1954
| | 55 1955
| | 56 1956
| | 57 1957
| | 58 1958
| | 59 1959
| | 60 1960
| | 61 1961
| | 62 1962
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| | 63 1963

| | 64 1964

| | 65 1965

| | 66 1966

|| 67 1967

| | 68 1968

| | 69 1969

| | 70 1970

| | 71 1971

| | 72 1972

| | 73 1973

| | 74 1974

| | 75 1975

| | 76 1976

| | 77 1977

| | 78 1978

| | 79 1979

| | 80 1980

| | 81 1981

| | 82 1982

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| | 86 1986

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| | 88 1988

| | 89 1989

| | 90 1990

| | 91 1991

| | 92 1992

| | 93 1993

| | 94 1994

|| 95 1995

| | 96 1996

| | 97 1997

| | 98 1998

| | 99 1999

| | 100 2000

| | 101 2001

| | 102 2002

| | 103 2003

| | 104 2004

| | 105 2005

| | 106 2006

| | 107 2007

| | 108 2008

| | 109 2009

| | 110 2010

| | 111 2011

| | 112 2012 | | 113 2013

| | 114 2014

| | 115 2015

| | 116 2016

| | 117 2017

```
| | C05_mo C05 LEAVE LAST JOB - MONTH
| | When did you leave your last job?
| | 1 January
| | 2 February
| 3 March
| | 4 April
| | 5 May
| | 6 June
| | 7 July
| | 8 August
| | 9 September
| | 10 October
| | 11 November
| | 12 December
[ | [End of table display]
| | IF C05 LEAVE LAST JOB - year = EMPTY OR C05 LEAVE LAST JOB - MONTH = EMPTY THEN
| | | [The following questions are displayed as a table]
| | | C05_yr C05 LEAVE LAST JOB - year
| | | When did you leave your last job?
| | | 47 1947
| | | 48 1948
|||49 1949
| | | 50 1950
| | | 51 1951
| | | 52 1952
| | | 53 1953
||| 54 1954
| | | 55 1955
| | | 56 1956
||| 57 1957
||| 58 1958
||| 59 1959
| | | 60 1960
| | | 61 1961
| | | 62 1962
||| 63 1963
| | | 64 1964
| | | 65 1965
| | | 66 1966
| | | 67 1967
||| 68 1968
||| 69 1969
| | | 70 1970
| | | 71 1971
| | | 72 1972
| | | 73 1973
| | | 74 1974
| | | 75 1975
|||76 1976
|||77 1977
| | | 78 1978
|||79 1979
| | | 80 1980
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```
| | | 81 1981
| | | 82 1982
| | | 83 1983
| | | 84 1984
| | | 85 1985
| | | 86 1986
| | | 87 1987
| | | 88 1988
| | | 89 1989
|||90 1990
|||91 1991
| | | 92 1992
| | | 93 1993
| | | 94 1994
||| 95 1995
||| 96 1996
||| 97 1997
||| 98 1998
|||99 1999
| | | 100 2000
| | | 101 2001
| | | 102 2002
| | | 103 2003
| | | 104 2004
| | | 105 2005
| | | 106 2006
| | | 107 2007
| | | 108 2008
| | | 109 2009
| | | 110 2010
| | | 111 2011
| | | 112 2012
| | | 113 2013
| | | 114 2014
| | | 115 2015
| | | 116 2016
| | | 117 2017
\Pi\Pi
| | | C05_mo C05 LEAVE LAST JOB - MONTH
| | | When did you leave your last job?
| | | 1 January
| | | 2 February
|||3 March
| | | 4 April
| | | 5 May
| | | 6 June
| | | 7 July
| | | 8 August
| | | 9 September
| | | 10 October
| | | 11 November
| | | 12 December
\Pi\Pi
||| C05_dk C05 LEAVE LAST JOB DK
| | | 98 Don't know
```

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||| [End of table display]
||| IF ( CO5 LEAVE LAST JOB - year = RESPONSE OR CO5 LEAVE LAST JOB - MONTH = RESPONSE) AND (
| | | C05 LEAVE LAST JOB DK = RESPONSE) THEN
||||error_one_and_DK error_ONE AND DK
| | | | You selected an answer to the previous question and also selected "Don't know". Your answers
| | | | are important to us. Please go back and check your answer.
| | | ENDIF
| | ENDIF
| ENDIF
IF I01 any work for pay = Yes or I01 DK any work for pay = Yes THEN
[ The following questions are displayed as a table ]
| C06_intro C06_intro current job - requirements
We would like to learn about your [fill for job type] job. Does it have any of the following
|| requirements?
| C06a C06a muscular strength
|| ...a great deal of muscular strength.
| | 1 Absolutely yes
| | 2 Partly yes/partly no
| | 3 Absolutely no
| C06b C06b monitoring
| | ...monitoring a great deal of information.
| | 1 Absolutely yes
| | 2 Partly yes/partly no
| | 3 Absolutely no
| C06c C06c thinking
| | ...engaging in a large amount of thinking.
| | 1 Absolutely yes
| | 2 Partly yes/partly no
| | 3 Absolutely no
| | C06d C06d skills
|| ...a variety of skills.
| | 1 Absolutely yes
| | 2 Partly yes/partly no
| | 3 Absolutely no
| C06e C06e physical effort
|| ...a lot of physical effort.
| | 1 Absolutely yes
| | 2 Partly yes/partly no
| | 3 Absolutely no
\prod
| C06f C06f complex skills
| | ...using a number of complex or high-level skills.
| | 1 Absolutely yes
```

	2 Partly yes/partly no 3 Absolutely no
	[End of table display] IF C06a muscular strength = EMPTY AND C06b monitoring = EMPTY AND C06c thinking = EMPTY AND C06d skills = EMPTY AND C06e physical effort = EMPTY AND C06f complex skills = EMPTY THEN
	error_noAnswer error_noAnswer You did not answer the previous question. Your answers are important to us. Please return to the previous question and answer to the best of your ability.
	 ENDIF
	[The following questions are displayed as a table]
	C07_intro C07 And does the job have any of the following features?
 	C07a C07a the people I work with are friendly. 1 Absolutely yes 2 Partly yes/partly no 3 Absolutely no 4 It does not matter to me
	C07b C07b I have the chance to get to know other people. 1 Absolutely yes 2 Partly yes/partly no 3 Absolutely no 4 It does not matter to me
	C07c C07c the tasks are simple and uncomplicated. 1 Absolutely yes 2 Partly yes/partly no 3 Absolutely no 4 It does not matter to me
 	C07d C07d I have the opportunity to develop close friendships. 1 Absolutely yes 2 Partly yes/partly no 3 Absolutely no 4 It does not matter to me
	C07e C07e I solve problems that have no obvious correct answers. 1 Absolutely yes 2 Partly yes/partly no 3 Absolutely no 4 It does not matter to me
İ	C07f C07f the climate is comfortable in terms of temperature and humidity. 1 Absolutely yes

```
| | 2 Partly yes/partly no
| | 3 Absolutely no
| | 4 It does not matter to me
|| C07g C07g
| | ...I make my own decisions about how to schedule my work.
| | 1 Absolutely yes
| | 2 Partly yes/partly no
| | 3 Absolutely no
| 4 It does not matter to me
|| C07h C07h
| | ...the people I work with take a personal interest in me.
| | 1 Absolutely yes
| | 2 Partly yes/partly no
| | 3 Absolutely no
| | 4 It does not matter to me
[ [End of table display]
| | IF C07a = EMPTY AND C07b = EMPTY AND C07c = EMPTY AND C07d = EMPTY AND C07e = EMPTY
| | AND C07f = EMPTY AND C07g = EMPTY AND C07h = EMPTY THEN
||| error_noAnswer error_noAnswer
| | | You did not answer the previous question. Your answers are important to us. Please return to
| | | the previous question and answer to the best of your ability.
| | ENDIF
\prod
| ENDIF
| IF ( If working - used for routing = ) OR ( I01 any work for pay = EMPTY AND I01 DK any work
| for pay = EMPTY) THEN
[ The following questions are displayed as a table ]
| | C08 intro C08 intro
We would like to learn about your last job. Did it have any of the following requirements?
\prod
|| C08a C08a
|| ...a great deal of muscular strength.
| | 1 Absolutely yes
| | 2 Partly yes/partly no
| | 3 Absolutely no
| C08b C08b monitoring
| | ...monitoring a great deal of information.
| | 1 Absolutely yes
| | 2 Partly yes/partly no
| | 3 Absolutely no
| C08c C08c thinking
|| ...engaging in a large amount of thinking.
| | 1 Absolutely yes
| | 2 Partly yes/partly no
| 3 Absolutely no
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| | C08d C08d skills
|| ...a variety of skills.
| | 1 Absolutely yes
| | 2 Partly yes/partly no
| | 3 Absolutely no
| C08e C08e physical effort
|| ...a lot of physical effort.
| | 1 Absolutely yes
| | 2 Partly yes/partly no
| 3 Absolutely no
| C08f C08f complex skills
| | ...using a number of complex or high-level skills.
| | 1 Absolutely yes
| | 2 Partly yes/partly no
| | 3 Absolutely no
[ [End of table display]
| IF C08a = EMPTY AND C08b monitoring = EMPTY AND C08c thinking = EMPTY AND C08d skills =
| EMPTY AND C08e physical effort = EMPTY AND C08f complex skills = EMPTY THEN
||| error_noAnswer error_noAnswer
| | You did not answer the previous question. Your answers are important to us. Please return to
| | | the previous question and answer to the best of your ability.
| | ENDIF
[The following questions are displayed as a table]
|| C09_intro C09 intro
| And did the job have any of the following features?
|| C09a C09a
|| ...the people I worked with were friendly.
| | 1 Absolutely yes
| | 2 Partly yes/partly no
| | 3 Absolutely no
| | 4 It did not matter to me
| | C09b C09b get to know others
| | ...I had the chance to get to know other people.
| | 1 Absolutely yes
| | 2 Partly yes/partly no
| | 3 Absolutely no
| | 4 It did not matter to me
| C09c C09c tasks simple
| | ...the tasks were simple and uncomplicated.
| | 1 Absolutely yes
| | 2 Partly yes/partly no
| | 3 Absolutely no
| | 4 It did not matter to me
| C09d C09d close friendships
| | ... I had the opportunity to develop close friendships.
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| | 1 Absolutely yes
| | 2 Partly yes/partly no
| | 3 Absolutely no
| | 4 It did not matter to me
|| C09e C09e
| | ... I solved problems that had no obvious correct answers.
| | 1 Absolutely yes
| | 2 Partly yes/partly no
| | 3 Absolutely no
| | 4 It did not matter to me
|| C09f C09f
...the climate was comfortable in terms of temperature and humidity.
| | 1 Absolutely yes
| | 2 Partly yes/partly no
| | 3 Absolutely no
| 4 It did not matter to me
|| C09g C09g
| | ... I made my own decisions about how to schedule my work.
| | 1 Absolutely yes
| | 2 Partly yes/partly no
| | 3 Absolutely no
| | 4 It did not matter to me
|| C09h C09h
| | ...the people I worked with took a personal interest in me.
| | 1 Absolutely yes
| | 2 Partly yes/partly no
| | 3 Absolutely no
| | 4 It did not matter to me
[ [End of table display]
| | IF C09a = EMPTY AND C09b get to know others = EMPTY AND C09c tasks simple = EMPTY AND C09d
|| close friendships = EMPTY AND C09e = EMPTY AND C09f = EMPTY AND C09g = EMPTY AND C09h =
| | EMPTY THEN
||| error_noAnswer error_noAnswer
| | You did not answer the previous question. Your answers are important to us. Please return to
| | | the previous question and answer to the best of your ability.
| | ENDIF
| ENDIF
| IF If working - used for routing = 1 THEN
| | C15 C15 OVERALL JOB SATISFACTION
| In general how satisfied are you with your [fill for job type] job?
| | 1 Very satisfied
| | 2 Satisfied
| | 3 Neither satisfied nor dissatisfied
| | 4 Dissatisfied
| | 5 Very dissatisfied
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| | IF C15 OVERALL JOB SATISFACTION = EMPTY THEN
| | | C15dk C15 OVERALL JOB SATISFACTION
| | | In general how satisfied are you with your current job?
| | | 1 Very satisfied
| | | 2 Satisfied
| | | 3 Neither satisfied nor dissatisfied
| | | 4 Dissatisfied
| | | 5 Very dissatisfied
| | | 98 Don't know
||ENDIF
| ENDIF
[The following questions are displayed as a table]
| R01 intro R01 CLOSED REASON FOR RETIREMENT
[fill for r01]
R01a R01a
Physical demands of the job
1 Not at all
2 Somewhat
3 Moderately
4 Greatly
5 Not applicable
R01b R01b
Stressfulness of the job
1 Not at all
2 Somewhat
| 3 Moderately
4 Greatly
5 Not applicable
R01c R01c
| Skills or abilities to continue working
1 Not at all
2 Somewhat
3 Moderately
4 Greatly
5 Not applicable
R01d R01d
| Enough money to pay for future needs
1 Not at all
2 Somewhat
3 Moderately
4 Greatly
5 Not applicable
R01e R01e
| Enough funds to pay for unexpected events
1 Not at all
2 Somewhat
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| 3 Moderately
| 4 Greatly
5 Not applicable
R01f R01f
Physical health
1 Not at all
2 Somewhat
| 3 Moderately
4 Greatly
5 Not applicable
R01g R01g
| Caretaking responsibilities
1 Not at all
2 Somewhat
| 3 Moderately
| 4 Greatly
5 Not applicable
R01h R01h
| Enjoyable social contacts at work
1 Not at all
2 Somewhat
| 3 Moderately
4 Greatly
5 Not applicable
R01i R01i
Unpleasant work atmosphere
1 Not at all
2 Somewhat
3 Moderately
4 Greatly
5 Not applicable
R01j R01j
Bad relationship with the supervisor
1 Not at all
2 Somewhat
3 Moderately
4 Greatly
5 Not applicable
R01k R01k
Ability to reduce work hours
1 Not at all
2 Somewhat
3 Moderately
4 Greatly
5 Not applicable
| R011 R011
Ability to find another job with fewer work hours
1 Not at all
2 Somewhat
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| 3 Moderately
| 4 Greatly
5 Not applicable
| R01m R01m
The conditions of the economy
1 Not at all
2 Somewhat
| 3 Moderately
| 4 Greatly
5 Not applicable
| R01n R01n
Ability to find a job in a desired geographic location
1 Not at all
2 Somewhat
| 3 Moderately
| 4 Greatly
5 Not applicable
R01o R01o
| More time to travel
1 Not at all
2 Somewhat
| 3 Moderately
4 Greatly
5 Not applicable
R01p R01p
| More time to spend with family
1 Not at all
2 Somewhat
3 Moderately
4 Greatly
5 Not applicable
R01other1 R01other1
Other 1:
1 Not at all
2 Somewhat
| 3 Moderately
4 Greatly
| 5 Not applicable
R01spec_other1 R01spec_other1
String
R01other2 R01other2
Other 2:
1 Not at all
2 Somewhat
| 3 Moderately
4 Greatly
| 5 Not applicable
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| R01spec_other2 R01spec_other2
 String
 R01other3 R01other3
 Other 3:
1 Not at all
2 Somewhat
3 Moderately
4 Greatly
 5 Not applicable
 R01spec_other3 R01spec_other3
 String
[End of table display]
| IF R01other1 > Not at all AND R01spec_other1 = EMPTY THEN
|| error other error other
| You selected "other" to the previous question. We would like to know a little more about your
| | situation. Please go back and add a few words and specify what "other" means in your situation.
| ENDIF
| IF R01other2 > Not at all AND R01spec other2 = EMPTY THEN
|| error_other error_other
| | You selected "other" to the previous question. We would like to know a little more about your
| | situation. Please go back and add a few words and specify what "other" means in your situation.
| ENDIF
| IF R01other3 > Not at all AND R01spec_other3 = EMPTY THEN
|| error other error other
| | You selected "other" to the previous question. We would like to know a little more about your
| | situation. Please go back and add a few words and specify what "other" means in your situation.
| ENDIF
IF R01a = \text{empty} and R01b = \text{empty} and R01c = \text{empty} and R01d = \text{empty} and R01e = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} and R01f = \text{empty} 
 = empty and R01g = empty and R01h = empty and R01i = empty and R01j = empty and R01k = empty
 and R011 = empty and R01m = empty and R01n = empty and R010 = empty and R01p = empty and
| R01other1 = empty and R01other2 = empty and R01other3 = empty THEN
|| error_noAnswer error_noAnswer
| You did not answer the previous question. Your answers are important to us. Please return to the
| | previous question and answer to the best of your ability.
| ENDIF
| IF CALCULATED AGE < 70 THEN
[ The following questions are displayed as a table ]
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| CH01 CH01 PROB ANY WORK AFTER 70
| | What are the chances that you will be doing any work for pay after you reach age 70?
| | Range: 0.00..100.00
|| CH01_dk CH01 dk PROB ANY WORK AFTER 70
| 98 Don't know
[ [End of table display]
| | IF CH01 PROB ANY WORK AFTER 70 = RESPONSE AND Don't know IN CH01 dk PROB ANY WORK AFTER
| | 70 THEN
||| error_one_and_none error
| | You selected an answer to the previous question and also selected "Don't know/None". Your
| | | answers are important to us. Please go back and check your answer.
| | ENDIF
| | IF If working - used for routing = 1 THEN
| | ELSE
| | ENDIF
| | IF CH01 PROB ANY WORK AFTER 70 > 0 THEN
[ The following questions are displayed as a table ]
| | | CH02 CH02 PROB ANY WORK AFTER 70
|||[FL_CH02]
| | | Range: 0.00..100.00
| | | CH02_dk CH02 dk PROB ANY WORK AFTER 70
| | | 98 Don't know
[ | | [End of table display]
| | | IF CH02 PROB ANY WORK AFTER 70 = RESPONSE AND Don't know IN CH02 dk PROB ANY WORK AFTER
| | | 70 THEN
|||| error_one_and_DK error_ONE AND DK
| | | | You selected an answer to the previous question and also selected "Don't know". Your answers
| | | | are important to us. Please go back and check your answer.
||ENDIF
| | ENDIF
| ENDIF
CH03 CH03 CURRENT HEALTH
| Would you say your health is excellent, very good, good, fair, or poor?
| 1 Excellent
2 Very good
3 Good
4 Fair
```

```
5 Poor
| IF CH03 CURRENT HEALTH = EMPTY THEN
|| CH03_dk CH03 dk CURRENT HEALTH
| | Would you say your health is excellent, very good, good, fair, or poor?
| | 1 Excellent
| | 2 Very good
|| 3 Good
114 Fair
| | 5 Poor
| 98 Don't know
| ENDIF
| IF CH03 CURRENT HEALTH = RESPONSE AND Don't know IN CH03 dk CURRENT HEALTH THEN
|| error_one_and_DK error_ONE AND DK
| You selected an answer to the previous question and also selected "Don't know". Your answers are
| | important to us. Please go back and check your answer.
| ENDIF
| IF CALCULATED AGE < 70 THEN
[The following questions are displayed as a table]
|| CH04 CH04 HEALTH 70 h1
What are the chances that your health will be excellent, very good or good at age 70?
| | Range: 0.00..100.00
| | CH04_dk CH04 dk HEALTH 70
| | 98 Don't know
[ [End of table display]
| | IF CH04 HEALTH 70 h1 = RESPONSE AND Don't know IN CH04 dk HEALTH 70 THEN
||| error_one_and_DK error_ONE AND DK
| | You selected an answer to the previous question and also selected "Don't know". Your answers
| | | are important to us. Please go back and check your answer.
| | |
| | ENDIF
| ENDIF
| IF CALCULATED AGE < 70 THEN
| | IF random order = 1 THEN
| | |
||| [The following questions are displayed as a table]
| | | CH05a CH05a cond work after 70 if H1a
| | | Suppose when you reach age 70 your health is excellent, very good or good. In that case what
| | | | are the chances that you will be doing any work for pay after you reach age 70?
| | | Range: 0.00..100.00
```

- 1	
	98 Don't know
	[End of table display] End of table display
Ì	
	 ENDIF
	[The following questions are displayed as a table]
 	CH06a CH06a JOINT WORK AFTER 70 AND H1a And what are the chances that both will happen: At age 70 your health will be excellent, very good or good and you will be doing any work for pay after you reach age 70? Range: 0.00100.00
	CH06a_dk DK CH06a. JOINT WORK AFTER 70 AND H1a
	98 Don't know
	[End of table display] End of table display
	 ENDIF
 	CH07a CH07a. COND WORK AFTER 70 IF H2a Now suppose instead that when you reach age 70 your health is fair or poor. In that case what are the chances that you will be doing any work for pay after you reach age 70? Range: 0.00100.00
	CH07a_dk DK CH07a. COND WORK AFTER 70 IF H2a
1	 ENDIF

```
[ | | [The following questions are displayed as a table]
| | | CH08a CH08a. JOINT WORK AFTER 70 AND H2a
| | And what are the chances that both will happen: At age 70 your health will be fair or poor and
| | | you will be doing any work for pay after you reach age 70?
| | | Range: 0.00..100.00
| | | CH08a_dk DK CH08a. JOINT WORK AFTER 70 AND H2a
| | | 98 Don't know
[ | | [End of table display]
| | | IF CH08a. JOINT WORK AFTER 70 AND H2a = RESPONSE AND Don't know IN DK CH08a. JOINT WORK
| | | AFTER 70 AND H2a THEN
|||| error one and DK error ONE AND DK
| | | | You selected an answer to the previous question and also selected "Don't know". Your answers
| | | | are important to us. Please go back and check your answer.
IIII
| | | ENDIF
| | ENDIF
| | IF random_order = 2 THEN
[ The following questions are displayed as a table ]
| | | CH06b CH06b JOINT WORK AFTER 70 AND H1b
| | | What are the chances that both of the following will happen: At age 70 your health will be
| | excellent, very good or good and you will be doing any work for pay after you reach age 70?
| | | Range: 0.00..100.00
| | |
||| CH06b_dk DK CH06b. JOINT WORK AFTER 70 AND H1b
| | | 98 Don't know
[ | | [End of table display]
| | | IF CH06b JOINT WORK AFTER 70 AND H1b = RESPONSE AND Don't know IN DK CH06b. JOINT WORK
| | | AFTER 70 AND H1b THEN
| | | | | error_one_and_DK error_ONE AND DK
| | | | You selected an answer to the previous question and also selected "Don't know". Your answers
| | | | are important to us. Please go back and check your answer.
| | | ENDIF
[ [The following questions are displayed as a table]
| | |
| | | CH05b CH05b cond work after 70 if H1b
| | Now suppose when you reach age 70 your health is excellent, very good or good. In that
| | | case what are the chances that you will be doing any work for pay after you reach age 70?
| | | Range: 0.00..100.00
| | | CH05b_dk DK CH05b cond work after 70 if H1b
```

```
| | | 98 Don't know
[ [End of table display]
| | | IF CH05b cond work after 70 if H1b = RESPONSE AND Don't know IN DK CH05b cond work after 70
||| if H1b THEN
||||error_one_and_DK error_ONE AND DK
| | | | You selected an answer to the previous question and also selected "Don't know". Your answers
| | | | are important to us. Please go back and check your answer.
IIII
| | | ENDIF
[ The following questions are displayed as a table ]
| | | CH08b CH08b. JOINT WORK AFTER 70 AND H2b
| | | And what are the chances that both of the following will happen: At age 70 your health will be
| | | fair or poor and you will be doing any work for pay after you reach age 70?
| | | Range: 0.00..100.00
| | |
||| CH08b_dk DK CH08b. JOINT WORK AFTER 70 AND H2b
| | | 98 Don't know
| | |
[ | | [End of table display]
| | | IF CH08b. JOINT WORK AFTER 70 AND H2b = RESPONSE AND Don't know IN DK CH08b. JOINT WORK
| | | AFTER 70 AND H2b THEN
|||| error_one_and_DK error_ONE AND DK
| | | | You selected an answer to the previous question and also selected "Don't know". Your answers
| | | | are important to us. Please go back and check your answer.
|||ENDIF
[ | | [The following questions are displayed as a table]
| | | CH07b CH07b. COND WORK AFTER 70 IF H2b
| | Now suppose when you reach age 70 your health is fair or poor. In that case what are the
| | | chances that you will be doing any work for pay after you reach age 70?
| | | Range: 0.00..100.00
| | | CH07b_dk DK CH07b. COND WORK AFTER 70 IF H2b
| | | 98 Don't know
[ | | [End of table display]
| | | IF CH07b. COND WORK AFTER 70 IF H2b = RESPONSE AND Don't know IN DK CH07b. COND WORK
| | | AFTER 70 IF H2b THEN
|||| error one and DK error ONE AND DK
| | | | You selected an answer to the previous question and also selected "Don't know". Your answers
| | | | are important to us. Please go back and check your answer.
|||ENDIF
| | ENDIF
```

```
| ENDIF
| IF ( Retired IN I08 labor force status or Retired in I08 labor force status dk ) THEN
| K09 K09. FORCED RETIREMENT
| Thinking back to the time you retired, was that something you wanted to do or something you felt
| | you were forced into?
| | 1 Wanted to
| | 2 Forced into
| 3 Part wanted, part forced
| | IF K09. FORCED RETIREMENT = EMPTY THEN
| | | K09_dk K09 dk FORCED RETIREMENT
| | | Thinking back to the time you retired, was that something you wanted to do or something you
| | | felt you were forced into?
| | | 1 Wanted to
| | | 2 Forced into
| | | 3 Part wanted, part forced
| | | 98 Don't know
| | ENDIF
| ENDIF
| IF CALCULATED AGE < 71 THEN
| | IF If working - used for routing = 1 THEN
[ The following questions are displayed as a table ]
| | | K01 K01. CHANCE STAY CURRENT
||| [K01 intro wording] [K01 FILL]
| | | Range: 0.00..100.00
| | | K01_dk K01 dk CHANCE STAY CURRENT
| | | 98 Don't know
||| [End of table display]
| | | IF K01. CHANCE STAY CURRENT = RESPONSE AND Don't know IN K01 dk CHANCE STAY CURRENT
THEN
| | | | | error_one_and_DK error_ONE AND DK
| | | | You selected an answer to the previous question and also selected "Don't know". Your answers
| | | | are important to us. Please go back and check your answer.
| | | ENDIF
[ The following questions are displayed as a table ]
| | | K02 K02. CHANCE STAY CURRENT IF WANTED
| | | [K02 FILL]
| | | Range: 0.00..100.00
```

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||| K02_dk K02 dk
| | | 98 Don't know
|||[End of table display]
| | | IF K02. CHANCE STAY CURRENT IF WANTED = RESPONSE AND Don't know IN K02 dk THEN
| | | | | error_one_and_DK error_ONE AND DK
| | | | You selected an answer to the previous question and also selected "Don't know". Your answers
| | | | are important to us. Please go back and check your answer.
|||ENDIF
| | ENDIF
| ENDIF
| IF (If working - used for routing = 1) OR (Retired IN I08 labor force status or Retired in
| I08 labor force status dk ) THEN
| | IF If working - used for routing = 1 THEN
| | ELSE
| | ENDIF
[ The following questions are displayed as a table ]
| | K03_intro K03 intro. FACTORS KEEP JOB
| | [K03 FILL]
|| K03a K03a
| | Health problems
| | 1 Not at all
| | 2 Somewhat
| | 3 Moderately
| | 4 Greatly
\prod
|| K03b K03b
| | Having to take care of others
| | 1 Not at all
| | 2 Somewhat
| | 3 Moderately
| | 4 Greatly
\prod
|| K03c K03c
| | Demands of the job
| | 1 Not at all
| | 2 Somewhat
| 3 Moderately
| | 4 Greatly
|| K03d K03d
| | Employer would not extend contract
| | 1 Not at all
| | 2 Somewhat
```

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| 3 Moderately
| | 4 Greatly
|| K03e K03e
| | Business conditions
| | 1 Not at all
| | 2 Somewhat
| | 3 Moderately
| | 4 Greatly
|| K03f K03f
| Other issue:
| | 1 Not at all
| | 2 Somewhat
| | 3 Moderately
| 4 Greatly
| K03f_other K03f other
| | String
[ [End of table display]
| | IF K03f > Not at all AND K03f other = EMPTY THEN
||| error_other error_other
| | | You selected "other" to the previous question. We would like to know a little more about your
| | | situation. Please go back and add a few words and specify what "other" means in your
| | | situation.
\Pi\Pi
| | ENDIF
| IF K03a = empty and K03b = empty and K03c = empty and K03d = empty and K03e = empty and
| K03f = empty THEN
||| error_noAnswer error_noAnswer
| | | You did not answer the previous question. Your answers are important to us. Please return to
| | | the previous question and answer to the best of your ability.
\Pi\Pi
| | ENDIF
| IF ( I01 any work for pay = Yes or I01 DK any work for pay = Yes ) AND ( I03 self employed =
| | Work for someone else or I03 dk self employed = Work for someone else ) AND ( fill for work
| | hours = "full-time") THEN
|||[The following questions are displayed as a table]
| | | K04 K02. COND STAY-PART IF WANTED
| | | Suppose that you wanted to move into a part-time position at your current job. What is the
| | | percent chance that your employer would allow you to do that?
| | | Range: 0.00..100.00
| | | K04_dk K04 dk
| | | 98 Don't know
[ | | [End of table display]
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| | | IF K02. COND STAY-PART IF WANTED = RESPONSE AND Don't know IN K04 dk THEN
|||| error one and DK error ONE AND DK
| | | | You selected an answer to the previous question and also selected "Don't know". Your answers
| | | | are important to us. Please go back and check your answer.
| | | ENDIF
[ [The following questions are displayed as a table]
| | | K05 K05. COND PART IF CURRENT OFFERED PART
||| Suppose your current employer offered you the possibility to work either part-time or
| | | full-time. What is the percent chance that you would move into a part-time position
||| eventually?
| | | Range: 0.00..100.00
||| K05_dk K05 dk
| | | 98 Don't know
\parallel \parallel \parallel
[ | | [End of table display]
| | | IF K05. COND PART IF CURRENT OFFERED PART = RESPONSE AND Don't know IN K05 dk THEN
|||| error_one_and_DK error_ONE AND DK
| | | | You selected an answer to the previous question and also selected "Don't know". Your answers
| | | | are important to us. Please go back and check your answer.
||ENDIF
\Pi\Pi
[ The following questions are displayed as a table ]
| | | K06 K06. COND WORK 70 IF STAY-PART
| | | Suppose you moved into a part-time position at your current employer at some point. In this
| | | case what are the chances that you would be doing any work for pay after you reach age 70?
| | | Range: 0.00..100.00
| | |
||| K06_dk K06 dk
| | | 98 Don't know
||| [End of table display]
| | | IF K06. COND WORK 70 IF STAY-PART = RESPONSE AND Don't know IN K06 dk THEN
|||| error_one_and_DK error_ONE AND DK
| | | | You selected an answer to the previous question and also selected "Don't know". Your answers
| | | | are important to us. Please go back and check your answer.
||ENDIF
| | ENDIF
| | IF ( If working - used for routing = Work for someone else ) AND ( I03 self employed = Work
| | for someone else or I03 dk self employed = 1) THEN
[ [The following questions are displayed as a table]
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| | | K07 K07. CHANCE FLEXIBLE HOURS
| | | Suppose that at some point you wanted to flexibly choose your work schedule while you still
| | | worked the required number of hours. What do you think the chances are that your employer
| | | | would allow you to do that?
| | | Range: 0.00..100.00
|||K07_dk K07 dk
| | | 98 Don't know
[ | | [End of table display]
| | | IF K07. CHANCE FLEXIBLE HOURS = RESPONSE AND Don't know IN K07 dk THEN
|||| error_one_and_DK error_ONE AND DK
| | | | You selected an answer to the previous question and also selected "Don't know". Your answers
| | | | are important to us. Please go back and check your answer.
||ENDIF
[ [The following questions are displayed as a table]
| | | K08 K08. CHANCE STAY CURRENT IF WANTED
| | | Suppose your employer allowed you to flexibly choose your work schedule as long as you
| | | worked the required number of hours. In this case, what are the chances that you would still
| | | be working for your current employer after you reach age 70?
| | | Range: 0.00..100.00
| | | K08_dk K08 dk
| | | 98 Don't know
| | |
[ | | [End of table display]
| | | IF K08. CHANCE STAY CURRENT IF WANTED = RESPONSE AND Don't know IN K08 dk THEN
|||| error_one_and_DK error_ONE AND DK
| | | | You selected an answer to the previous question and also selected "Don't know". Your answers
| | | | are important to us. Please go back and check your answer.
||ENDIF
| | ENDIF
| ENDIF
| IF ( CALCULATED AGE > 49 ) THEN
| IF ( I01 any work for pay any work for pay = No or I01 DK any work for pay = No ) OR ( I01
| DK any work for pay = Don't know OR (I01 DK any work for pay = EMPTY AND I01 = EMPTY) THEN
| | |
| | | K10 K10 intro. LABOR HISTORY
| | | We would like to know more about how your employment situation changed since you turned 50.
| | | Please check all that applied to you. Since you turned 50, have you been...
| | | 1 Self-employed
| | | 2 Full-time employee
| | | 3 Part-time employee
| | | 4 Unpaid volunteer worker
```

```
| | | 5 Unemployed, looking for work
| | | IF K10 intro. LABOR HISTORY = RESPONSE THEN
||||[The following questions are displayed as a table]
| | | | | K10_intro K10 intro. LABOR HISTORY
| | | | For how many years and months have you been...
| | | | IF Self-employed IN K10 intro. LABOR HISTORY THEN
|||||K10a_yr K10a_yr
|||||...self-employed
| | | | | Real
|||||K10a_mo K10a_mo
|||||...self-employed
| | | | | 0 0
||||11
| | | | | 2 2
||||33
||||44
||||55
||||66
||||77
|||||88
|||||99
| | | | | 10 10
||||11 11
| | | | | 12 12
||||ENDIF
| | | | IF Full-time employee IN K10 intro. LABOR HISTORY THEN
|||||K10b_yr K10b_yr
|||||...full-time employee
| | | | | Real
|||||K10b_mo K10b_mo
|||||...full-time employee
| | | | | | 0 0
||||11
| | | | | 2 2
||||33
||||44
||||55
||||66
||||77
|||||88
|||||99
| | | | | 10 10
||||11 11
||||12 12
|||ENDIF
```

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| | | | IF Part-time employee IN K10 intro. LABOR HISTORY THEN
|||||K10c_yr K10c_yr
|||||...part-time employee
| | | | | Real
|||||K10c_mo K10c_mo
|||||...part-time employee
| | | | | 0 0
||||11
| | | | | 2 2
||||33
| | | | | 4 4
||||55
||||66
||||77
||||88
|||||99
| | | | | 10 10
||||1111
| | | | | 12 12
||||ENDIF
| | | | IF Unpaid volunteer worker IN K10 intro. LABOR HISTORY THEN
|||||K10d_yr K10d_yr
|||||...unpaid volunteer worker
| | | | | Real
|||||K10d_mo K10d_mo
|||||...unpaid volunteer worker
| | | | | | 0 0
||||11
| | | | | 2 2
||||33
||||44
||||55
||||66
||||77
||||88
|||||99
| | | | | 10 10
||||11 11
| | | | | 12 12
|||ENDIF
| | | | IF Unemployed, looking for work IN K10 intro. LABOR HISTORY THEN
|||||K10e_yr K10e_yr
|||||...unemployed, looking for work
| | | | | Real
|||||K10e_mo K10e_mo
```

```
| | | | | ...unemployed, looking for work
| | | | | | 0 0
||||11
| | | | | 2 2
||||33
||||44
||||55
||||66
||||77
|||||88
|||||99
| | | | | 10 10
| | | | | | 11 11
| | | | | 12 12
| | | | ENDIF
||||[End of table display]
| | | | IF (( Self-employed IN K10 intro. LABOR HISTORY intro. LABOR HISTORY intro. LABOR
| | | | HISTORY intro. LABOR HISTORY intro. LABOR HISTORY ) AND ( K10a yr = EMPTY AND K10a mo
| | | | =EMPTY)) AND ((Full-time employee IN K10) AND (K10b_yr =EMPTY AND K10b_mo =EMPTY)) AND
| | | | (( Part-time employee IN K10) AND ( K10c_yr = EMPTY AND K10c_mo = EMPTY)) AND (( Unpaid
| | | | volunteer worker IN K10) AND ( K10d_yr = EMPTY AND K10d_mo = EMPTY)) AND (( Unemployed,
| | | | looking for work IN K10) AND ( K10e_yr =EMPTY AND K10e_mo =EMPTY)) THEN
|||||error noAnswer error noAnswer
| | | | | You did not answer the previous question. Your answers are important to us. Please return
| | | | | to the previous question and answer to the best of your ability.
| | | | ENDIF
| | | ENDIF
| | ENDIF
| ENDIF
| IF ( If working - used for routing = 1 ) THEN
[The following questions are displayed as a table]
| | K11 K11. BRIDGE JOBS
|| Some people retire directly from their career jobs; others phase out more gradually by working
| in less intensive jobs for some time before retiring completely; yet others never really worked
| in a job they consider a "career job". Thinking about the job you currently do, which of the
| | following statements describe it best?
| 1 This job is my career job.
| | 2 It is a less intensive job than the career job I had before.
| 3 I never really had a "career job".
| | 4 Other: $Answer2$
| | K11_other K11. other BRIDGE JOBS
| | String
[ [End of table display]
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```
| | IF K11. BRIDGE JOBS = EMPTY THEN
| | | [The following questions are displayed as a table]
||| K11_dk K11. dk BRIDGE JOBS
| | | Some people retire directly from their career jobs; others phase out more gradually by working
| | | in less intensive jobs for some time before retiring completely; yet others never really
| | | worked in a job they consider a "career job". Thinking about the job you currently do,
| | | which of the following statements describe it best?
| | | 1 This job is my career job.
| | | 2 It is a less intensive job than the career job I had before.
| | | 3 I never really had a "career job".
| | | 4 Other: $Answer2$
| | | 98 Don't know
\Pi\Pi
| | | K11_other K11. other BRIDGE JOBS
| | | String
||| [End of table display]
| | ENDIF
| IF (K11. BRIDGE JOBS = Other: $Answer2$ AND K11. other BRIDGE JOBS = EMPTY) OR (K11. dk
| BRIDGE JOBS = Other: $Answer2$ AND K11. other BRIDGE JOBS = EMPTY) THEN
||| error other error other
| | You selected "other" to the previous question. We would like to know a little more about your
||| situation. Please go back and add a few words and specify what "other" means in your
| | | situation.
| | |
| | ENDIF
| ENDIF
NS01 NS01 NUMBER SERIES INTRO 1
In this task, on each screen you will be presented with several numbers that make up a series.
There will be one or more empty boxes somewhere in the series. Sometimes the empty boxes will be
at the end of the series, and sometimes they will be in the middle. For example: Please enter the
number that belongs in the empty box. 1 2 [NS01 NUMBER SERIES INTRO 1 ] 4
Integer
| IF NS01 NUMBER SERIES INTRO 1 = EMPTY THEN
[The following questions are displayed as a table]
| | NS01 NS01 NUMBER SERIES INTRO 1
| In this task, on each screen you will be presented with several numbers that make up a series.
| There will be one or more empty boxes somewhere in the series. Sometimes the empty boxes will be
| at the end of the series, and sometimes they will be in the middle. For example: Please enter
| the number that belongs in the empty box. 1 2 [NS01 NUMBER SERIES INTRO 1]
| | 4
| | Integer
| | NS01_dk NS01 DK NUMBER SERIES INTRO 1
| 98 Don't know
```

- 1	
	 [End of table display] IF NS01 NUMBER SERIES INTRO 1 = RESPONSE AND Don't know IN NS01 DK NUMBER SERIES INTRO 1 THEN
	ENDIF
	 ENDIF
	NS02 NS01 NUMBER SERIES INTRO 2 The answer we were looking for is 3, so the completed sequence is: 1 2 3 4
	NS03 NS03 NUMBER SERIES INTRO 3 Below is another example. Please enter the number that belongs in the empty box. 2 4 6 [NS03 NUMBER SERIES INTRO 3] Integer
	IF NS03 NUMBER SERIES INTRO 3 = EMPTY THEN
	[The following questions are displayed as a table]
	NS03 NS03 NUMBER SERIES INTRO 3 Below is another example. Please enter the number that belongs in the empty box. 2 4 6 [NS03 NUMBER SERIES INTRO 3] Integer
	 NS03_dk NS03 DK NUMBER SERIES INTRO 3
	 [End of table display] IF NS03 NUMBER SERIES INTRO 3 = RESPONSE AND Don't know IN NS03 DK NUMBER SERIES INTRO 3 THEN
	ENDIF
	 ENDIF
	NS04 NS04 NUMBER SERIES INTRO 4 The answer we were looking for is 8 because the numbers (2, 4, 6, 8) increase by 2. The completed sequence is: 2 4 6 8
	NS05 NS05 NUMBER SERIES INTRO 5 Instructions: Please enter the number that belongs in each empty box. An empty box could be at the end of a series or it could be in the middle. You may be asked a question with more than one empty box in the sequence. The numbers might increase, like 2, 4, 6, or decrease, like 6, 4, 2. Some of the problems may be easy but others may be hard. Just do the best you can. It is more

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important to answer the item correctly than to answer quickly, so take a little time to think
before answering. In a few cases, more than one number may be correct. Please give only one
answer per box. If your answer is one of the correct answers, you will receive credit. You can go
on to the next item at any time by clicking "Next." If you are ready to begin, please click
"Next."
NS06 NS06 NUMBER SERIES item 1.1
Please enter the number that belongs in the empty box. 8 [NS06 NUMBER SERIES item 1.1] 12 14
Integer
| IF NS06 NUMBER SERIES item 1.1 = EMPTY THEN
[ The following questions are displayed as a table ]
| | NS06 NS06 NUMBER SERIES item 1.1
| | Please enter the number that belongs in the empty box. 8 [NS06 NUMBER SERIES item 1.1] 12 14
| | Integer
| | NS06 dk NS06 DK
| | 98 Don't know
[ [End of table display]
| IF NS06 NUMBER SERIES item 1.1 = RESPONSE AND Don't know IN NS06 DK THEN
||| error one and none error
| | | You selected an answer to the previous question and also selected "Don't know/None". Your
| | | answers are important to us. Please go back and check your answer.
| | ENDIF
| ENDIF
NS07 NS07 NUMBER SERIES item 1.2
Please enter the number that belongs in the empty box. 23 26 30 35 [NS07 NUMBER SERIES item 1.2]
Integer
| IF NS07 NUMBER SERIES item 1.2 = EMPTY THEN
[The following questions are displayed as a table]
| NS07 NS07 NUMBER SERIES item 1.2
| Please enter the number that belongs in the empty box. 23 26 30 35 [NS07 NUMBER SERIES item 1.2]
| | Integer
|| NS07 dk NS07 DK
| | 98 Don't know
[ | [End of table display]
| IF NS07 NUMBER SERIES item 1.2 = RESPONSE AND Don't know IN NS07 DK THEN
||| error_one_and_none error
| | You selected an answer to the previous question and also selected "Don't know/None". Your
| | | answers are important to us. Please go back and check your answer.
```

```
| | ENDIF
| ENDIF
| NS08 NS08 NUMBER SERIES item 1.3
Please enter the number that belongs in the empty box. 18 17 15 [NS08 NUMBER SERIES item 1.3] 8
Integer
| IF NS08 NUMBER SERIES item 1.3 = EMPTY THEN
[The following questions are displayed as a table]
| | NS08 NS08 NUMBER SERIES item 1.3
| | Please enter the number that belongs in the empty box. 18 17 15 [NS08 NUMBER SERIES item 1.3] 8
| | Integer
| | NS08 dk NS08 DK
| | 98 Don't know
[ [End of table display]
| | IF NS08 NUMBER SERIES item 1.3 = RESPONSE AND Don't know IN NS08 DK THEN
||| error one and none error
| | You selected an answer to the previous question and also selected "Don't know/None". Your
| | | answers are important to us. Please go back and check your answer.
| | ENDIF
| ENDIF
| IF NS_BLOCK1_CORRECT = THEN
| NS09 NS09 NUMBER SERIES item 2.1
| | Please enter the number that belongs in the empty box. 6 7 [NS09 NUMBER SERIES item 2.1] 9
| | Integer
| | IF NS09 NUMBER SERIES item 2.1 = EMPTY THEN
| | | [The following questions are displayed as a table]
| | | NS09 NS09 NUMBER SERIES item 2.1
| | | Please enter the number that belongs in the empty box. 6 7 [NS09 NUMBER SERIES item 2.1] 9
| | | Integer
||| NS09_dk NS09 DK
| | | 98 Don't know
[ | | [End of table display]
| | | IF NS09 NUMBER SERIES item 2.1 = RESPONSE AND Don't know IN NS09 DK THEN
||||error_one_and_none error
| | | | You selected an answer to the previous question and also selected "Don't know/None". Your
| | | | answers are important to us. Please go back and check your answer.
```

	ENDIF
1	ENDIF
İ	NS10 NS010 NUMBER SERIES item 2.2 Please enter the number that belongs in the empty box. 6 [NS010 NUMBER SERIES item 2.2] 4 3 Integer
	IF NS010 NUMBER SERIES item 2.2 = EMPTY THEN
- 1	[The following questions are displayed as a table]
 	NS10 NS010 NUMBER SERIES item 2.2 Please enter the number that belongs in the empty box. 6 [NS010 NUMBER SERIES item 2.2] 4 3 Integer
-	NS10_dk NS10 DK
	[End of table display] IF NS010 NUMBER SERIES item 2.2 = RESPONSE AND Don't know IN NS10 DK THEN
	error_one_and_none error You selected an answer to the previous question and also selected "Don't know/None". Your answers are important to us. Please go back and check your answer.
- 1	 ENDIF
	 ENDIF
İ	NS11 NS011 NUMBER SERIES item 2.3 Please enter the number that belongs in the empty box. 5 8 11 [NS011 NUMBER SERIES item 2.3] Integer
	IF NS011 NUMBER SERIES item 2.3 = EMPTY THEN
ĺ	NS11 NS011 NUMBER SERIES item 2.3 Please enter the number that belongs in the empty box. 5 8 11 [NS011 NUMBER SERIES item 2.3] Integer
	 NS11_dk
ĺ	
	ENDIF

```
| | ENDIF
| ENDIF
| IF NS_BLOCK1_CORRECT = 1 THEN
| NS12 NS012 NUMBER SERIES item 3.1
| | Please enter the number that belongs in the empty box. [NS012 NUMBER SERIES item 3.1] 4 6 8
| | Integer
| | IF NS012 NUMBER SERIES item 3.1 = EMPTY THEN
[ [ The following questions are displayed as a table ]
| | | NS12 NS012 NUMBER SERIES item 3.1
| | | Please enter the number that belongs in the empty box. [NS012 NUMBER SERIES item 3.1] 4 6 8
|||Integer
| | | NS12_dk NS12 DK
| | | 98 Don't know
[ | | [End of table display]
| | | IF NS012 NUMBER SERIES item 3.1 = RESPONSE AND Don't know IN NS12 DK THEN
|||| error one and none error
| | | | You selected an answer to the previous question and also selected "Don't know/None". Your
| | | | answers are important to us. Please go back and check your answer.
||ENDIF
| | ENDIF
| NS13 NS013 NUMBER SERIES item 3.2
| Please enter the number that belongs in the empty box. 1 3 3 5 7 7 [NS013 NUMBER SERIES item 3.2]
| | Integer
| | IF NS013 NUMBER SERIES item 3.2 = EMPTY THEN
| | | [The following questions are displayed as a table]
| | | NS13 NS013 NUMBER SERIES item 3.2
| | | Please enter the number that belongs in the empty box. 1 3 3 5 7 7 [NS013 NUMBER SERIES item 3.2]
|||Integer
||| NS13_dk NS13 DK
| | | 98 Don't know
[ | | [End of table display]
| | | IF NS013 NUMBER SERIES item 3.2 = RESPONSE AND Don't know IN NS13 DK THEN
||||error_one_and_none error
| | | | You selected an answer to the previous question and also selected "Don't know/None". Your
| | | | answers are important to us. Please go back and check your answer.
```

	ENDIF
	ENDIF
Ì	NS14 NS014 NUMBER SERIES item 3.3 Please enter the number that belongs in the empty box. 18 10 6 [NS014 NUMBER SERIES item 3.3] 3 Integer
	IF NS014 NUMBER SERIES item 3.3 = EMPTY THEN
	[The following questions are displayed as a table]
	NS14 NS014 NUMBER SERIES item 3.3 Please enter the number that belongs in the empty box. 18 10 6 [NS014 NUMBER SERIES item 3.3] 3 Integer
	NS14_dk
	 98 Don't know
	 ENDIF
	ENDIF
	ENDIF
	IF NS_BLOCK1_CORRECT = 2 THEN
İ	NS15 NS015 NUMBER SERIES item 4.1 Please enter the number that belongs in the empty box. 17 [NS015 NUMBER SERIES item 4.1] 12 8 Integer
÷	IF NS015 NUMBER SERIES item 4.1 = EMPTY THEN
	NS15 NS015 NUMBER SERIES item 4.1 Please enter the number that belongs in the empty box. 17 [NS015 NUMBER SERIES item 4.1] 12 8 Integer
	98 Don't know

	answers are important to us. Please go back and check your answer.
İ	 ENDIF
	 ENDIF
İ	NS16 NS016 NUMBER SERIES item 4.2 Please enter the number that belongs in the empty box. 10 [NS016 NUMBER SERIES item 4.2] 3 1 Integer
	IF NS016 NUMBER SERIES item 4.2 = EMPTY THEN
	NS16 NS016 NUMBER SERIES item 4.2 Please enter the number that belongs in the empty box. 10 [NS016 NUMBER SERIES item 4.2] 3 1 Integer
	NS16_dk
	 98 Don't know
İ	
	 ENDIF
	 ENDIF
İ	NS17 NS017 NUMBER SERIES item 4.3 Please enter the number that belongs in the empty box. 17 16 14 10 [NS017 NUMBER SERIES item 4.3] Integer
	IF NS017 NUMBER SERIES item 4.3 = EMPTY THEN
ĺ	NS17 NS017 NUMBER SERIES item 4.3 Please enter the number that belongs in the empty box. 17 16 14 10 [NS017 NUMBER SERIES item 4.3] Integer
	NS17_dk NS17 DK
	98 Don't know

```
| | | ENDIF
| | ENDIF
| ENDIF
| IF NS_BLOCK1_CORRECT = 3 THEN
| NS18 NS018 NUMBER SERIES item 5.1
| Please enter the number that belongs in the empty box. [NS018 NUMBER SERIES item 5.1] 20 26 38 62
| | Integer
| | IF NS018 NUMBER SERIES item 5.1 = EMPTY THEN
[ [ The following questions are displayed as a table ]
| | | NS18 NS018 NUMBER SERIES item 5.1
| | Please enter the number that belongs in the empty box. [NS018 NUMBER SERIES item 5.1] 20 26 38 62
| | | Integer
| | |
||| NS18_dk NS18 DK
| | | 98 Don't know
| | |
||| [End of table display]
| | | IF NS018 NUMBER SERIES item 5.1 = RESPONSE AND Don't know IN NS18 DK THEN
||||error_one_and_none error
| | | | You selected an answer to the previous question and also selected "Don't know/None". Your
| | | | answers are important to us. Please go back and check your answer.
1111
|||ENDIF
| | ENDIF
| | NS19 NS019 NUMBER SERIES item 5.2
| Please enter the number that belongs in the empty box. 5 [NS019 NUMBER SERIES item 5.2] 11 19 35
| | Integer
| | IF NS019 NUMBER SERIES item 5.2 = EMPTY THEN
| | | [The following questions are displayed as a table]
| | | NS19 NS019 NUMBER SERIES item 5.2
| | | Please enter the number that belongs in the empty box. 5 [NS019 NUMBER SERIES item 5.2] 11 19 35
| | | Integer
||| NS19_dk NS19 DK
| | |
| | | 98 Don't know
||| [End of table display]
| | | IF NS019 NUMBER SERIES item 5.2 = RESPONSE AND Don't know IN NS19 DK THEN
||||error_one_and_none error
| | | | You selected an answer to the previous question and also selected "Don't know/None". Your
```

```
| | | | answers are important to us. Please go back and check your answer.
IIII
|||ENDIF
| | ENDIF
[The following questions are displayed as a table]
| | NS20 NS020 NUMBER SERIES item 5.3
| | Please enter the number that belongs in the empty box. 70 [NS020 NUMBER SERIES item
[15.3] [NS020 NUMBER SERIES item 5.3] blank2 84
| | Integer
| | NS20_blank2 NS020 NUMBER SERIES item 5.3 2
| | [NS020 NUMBER SERIES item 5.3 2]
| | Integer
[ [End of table display]
| IF NS020 NUMBER SERIES item 5.3 = EMPTY OR NS020 NUMBER SERIES item 5.3 2 = EMPTY THEN
[ The following questions are displayed as a table ]
| | | NS20 NS020 NUMBER SERIES item 5.3
| | | Please enter the number that belongs in the empty box. 70 [NS020 NUMBER SERIES
|||item 5.3] [NS020 NUMBER SERIES item 5.3]_blank2 84
| | | Integer
| | |
| | | NS20_blank2 NS020 NUMBER SERIES item 5.3 2
| | | [NS020 NUMBER SERIES item 5.3 2]
| | | Integer
||| NS20_dk NS20 DK
| | | 98 Don't know
[ [End of table display]
||| IF ( NS020 NUMBER SERIES item 5.3 = RESPONSE and NS020 NUMBER SERIES item 5.3 2 = RESPONSE)
| | | AND Don't know IN NS20 DK THEN
|||| error one and none error
| | | | You selected an answer to the previous question and also selected "Don't know/None". Your
| | | | answers are important to us. Please go back and check your answer.
||ENDIF
| | ENDIF
| ENDIF
| IF I01 any work for pay = No THEN
| | PS01 PS01. WANTED TO WORK
| | Since you stopped working, have you ever wanted to work again?
| | 1 Yes
|| 5 No
```

IF PS01. WANTED TO WORK = EMPTY THEN
PS01_dk PS01 dk WANTED TO WORK Since you stopped working, have you ever wanted to work again? 1 Yes 5 No
98 Don't know
ENDIF
ENDIF
IF PS01. WANTED TO WORK = Yes or PS01 dk WANTED TO WORK = Yes THEN
PS02 PS02 LOOKED FOR JOB Have you looked for a job since you stopped working? 1 Yes 5 No
IF PS02 LOOKED FOR JOB =EMPTY THEN
PS02_dk PS02 DK LOOKED FOR JOB Have you looked for a job since you stopped working? 1 Yes 5 No 98 Don't know
 ENDIF
 ENDIF
IF PS02 LOOKED FOR JOB = No or PS02 DK LOOKED FOR JOB = No THEN
[The following questions are displayed as a table]
PS03_intro PS03 WHY NOT LOOKED FOR JOB How important were the following reasons for why you did not look for a job since you stopped working?
PS03a PS03a
PS03b PS03b
PS03c PS03c

```
| 3 Moderately important
| 4 Very important
|| PS03d PS03d
|| ... of family issues
| | 1 Not at all important
| | 2 Somewhat important
| | 3 Moderately important
| | 4 Very important
|| PS03e PS03e
|| ...of other issues
| | 1 Not at all important
| | 2 Somewhat important
| | 3 Moderately important
| | 4 Very important
|| PS03e_other PS03e other
| | String
[ [End of table display]
| IF PS03a = empty and PS03b = empty and PS03c = empty and PS03d = empty and PS03e = empty THEN
||| error_noAnswer error_noAnswer
| | | You did not answer the previous question. Your answers are important to us. Please return to
| | | the previous question and answer to the best of your ability.
| | ENDIF
| ENDIF
| IF ( PS03e > Not at all important AND PS03e other = EMPTY) THEN
|| error_other error_other
| | You selected "other" to the previous question. We would like to know a little more about your
| | situation. Please go back and add a few words and specify what "other" means in your situation.
\prod
| ENDIF
| IF PS02 LOOKED FOR JOB = Yes THEN
[ The following questions are displayed as a table ]
| | PS04 PS04 HOW LOOKED FOR JOB
| What have you done to find another job? Please check all that apply.
| 1 Visited employer directly
| | 2 Called employer
| | 3 Applied online
| 4 Sent out resumes/filled out applications
| 5 Visited employment agency
| | 6 Checked union/professional registers
| | 7 Looked at ads
| | 8 Attended job training programs/courses
| | 9 Asked relatives
| | 10 Asked friends
```

	11 Asked former colleagues 12 Other: \$Answer2\$
	PS04_other PS04 other
	String
İ	[End of table display] IF (Other: \$Answer2\$ in PS04 HOW LOOKED FOR JOB AND PS04 other =EMPTY) THEN
	error_other error_other You selected "other" to the previous question. We would like to know a little more about your situation. Please go back and add a few words and specify what "other" means in your situation.
	 ENDIF
i I	PS05 PS05 GOT JOB INTERVIEW Did you manage to get a job interview? 1 Yes 5 No
İ	
	 ENDIF
	[The following questions are displayed as a table]
<u> </u>	PS06a_intro PS06a intro SEARCHED WHAT TYPE OF JOB - REQUIREMENTS We would like to learn about the job you were looking for. Please tell us if that job had any of the following requirements. (If you searched for different types of jobs, please think about the one you wanted most.)
	PS06a1 PS06a1
	a great deal of muscular strength 1 Absolutely yes
ĺ	2 Partly yes/partly no 3 Absolutely no
ĺ	
	PS06a2 PS06a2 monitoring a great deal of information.
ĺ	1 Absolutely yes
	2 Partly yes/partly no
1	3 Absolutely no
	PS06a3 PS06a3
	engaging in a large amount of thinking.
	1 Absolutely yes 2 Partly yes/partly no
	3 Absolutely no

```
| | PS06a4 PS06a4
|| ...a variety of skills.
| | 1 Absolutely yes
| | 2 Partly yes/partly no
| | 3 Absolutely no
|| PS06a5 PS06a5
|| ...a lot of physical effort.
| | 1 Absolutely yes
| | 2 Partly yes/partly no
| | 3 Absolutely no
|| PS06a6 PS06a6
|| ...using a number of complex or high-level skills.
| | 1 Absolutely yes
| | 2 Partly yes/partly no
| 3 Absolutely no
[ End of table display]
|  IF PS06a1 = empty and PS06a2 = empty and PS06a3 = empty and PS06a4 = empty and PS06a5 =
| empty and PS06a6 = empty THEN
||| error_noAnswer error_noAnswer
| | You did not answer the previous question. Your answers are important to us. Please return to
| | | the previous question and answer to the best of your ability.
| | |
| | ENDIF
[The following questions are displayed as a table]
|| PS06b_intro PS06b intro SEARCHED WHAT TYPE OF JOB - DESCRIPTION
| And did the job that you were looking for have any of the following features? (If you searched
| | for different types of jobs, please think about the one you wanted most.)
|| PS06b1 PS06b1
| | ...the people I worked with would be friendly.
| | 1 Absolutely yes
| | 2 Partly yes/partly no
| | 3 Absolutely no
| | 4 It did not matter to me
|| PS06b2 PS06b2
| | ... I would have the chance to get to know other people.
| | 1 Absolutely yes
| | 2 Partly yes/partly no
| | 3 Absolutely no
| 4 It did not matter to me
|| PS06b3 PS06b3
| | ...the tasks would be simple and uncomplicated.
| | 1 Absolutely yes
| | 2 Partly yes/partly no
| | 3 Absolutely no
| 4 It did not matter to me
```

```
|| PS06b4 PS06b4
| | ... I would have the opportunity to develop close friendships.
| | 1 Absolutely yes
| | 2 Partly yes/partly no
| | 3 Absolutely no
| | 4 It did not matter to me
|| PS06b5 PS06b5
| | ... I would solve problems that had no obvious correct answers.
| | 1 Absolutely yes
| | 2 Partly yes/partly no
| | 3 Absolutely no
| | 4 It did not matter to me
|| PS06b6 PS06b6
| | ...the climate would be comfortable in terms of temperature and humidity.
| | 1 Absolutely yes
| | 2 Partly yes/partly no
| | 3 Absolutely no
| | 4 It did not matter to me
|| PS06b7 PS06b7
| | ... I would make my own decisions about how to schedule my work.
| | 1 Absolutely yes
| | 2 Partly yes/partly no
| | 3 Absolutely no
| | 4 It did not matter to me
|| PS06b8 PS06b8
| | ...the people I work with would take a personal interest in me.
| | 1 Absolutely yes
| | 2 Partly yes/partly no
| | 3 Absolutely no
| | 4 It did not matter to me
[ [End of table display]
|  IF PS06b1 = empty and PS06b2 = empty and PS06b3 = empty and PS06b4 = empty and PS06b5 =
| empty and PS06b6 = empty and PS06b7 = empty and PS06b8 = empty THEN
||| error noAnswer error noAnswer
| | | You did not answer the previous question. Your answers are important to us. Please return to
| | | the previous question and answer to the best of your ability.
| | ENDIF
| ENDIF
[The following questions are displayed as a table]
F01 F01. CHANCE LOOK FOR JOB
| [FL_F01 fill]
| Range: 0.00..100.00
|F01_dk F01_dk
98 Don't know
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```
[End of table display]
| IF F01. CHANCE LOOK FOR JOB = RESPONSE AND Don't know IN F01_dk THEN
|| error_one_and_none error
| You selected an answer to the previous question and also selected "Don't know/None". Your
| answers are important to us. Please go back and check your answer.
| ENDIF
| IF F01. CHANCE LOOK FOR JOB = empty AND F01_dk = empty THEN
|| error_noAnswer error_noAnswer
| You did not answer the previous question. Your answers are important to us. Please return to the
| | previous question and answer to the best of your ability.
| ENDIF
[The following questions are displayed as a table]
| F02 F02. CHANCE GET JOB IF LOOKED
| [FL_F02 fill ]
| Range: 0.00..100.00
| F02_dk F02_dk
98 Don't know
[End of table display]
| IF F02. CHANCE GET JOB IF LOOKED = RESPONSE AND Don't know IN F02_dk THEN
|| error_one_and_none error
| | You selected an answer to the previous question and also selected "Don't know/None". Your
| | answers are important to us. Please go back and check your answer.
\prod
| ENDIF
| IF F02. CHANCE GET JOB IF LOOKED = empty AND F02_dk = empty THEN
|| error_noAnswer error_noAnswer
| You did not answer the previous question. Your answers are important to us. Please return to the
| | previous question and answer to the best of your ability.
\prod
ENDIF
[The following questions are displayed as a table]
| F03a_intro FL F03a intro TYPE OF JOB IF LOOKED - REQUIREMENTS
[FL_F03a fill]
| F03a1 F03a1
...a great deal of muscular strength
| 1 Absolutely yes
2 Partly yes/partly no
| 3 Absolutely no
```

```
F03a2 F03a2
...monitoring a great deal of information.
| 1 Absolutely yes
2 Partly yes/partly no
3 Absolutely no
| F03a3 F03a3
| ...engaging in a large amount of thinking.
| 1 Absolutely yes
2 Partly yes/partly no
3 Absolutely no
| F03a4 F03a4
| ...a variety of skills.
| 1 Absolutely yes
2 Partly yes/partly no
3 Absolutely no
| F03a5 F03a5
| ...a lot of physical effort.
1 Absolutely yes
| 2 Partly yes/partly no
3 Absolutely no
| F03a6 F03a6
...using a number of complex or high-level skills.
1 Absolutely yes
2 Partly yes/partly no
| 3 Absolutely no
[End of table display]
| IF F03a1 = empty and F03a2 = empty and F03a3 = empty and F03a4 = empty and F03a5 = empty and
| F03a6 = empty THEN
|| error_noAnswer error_noAnswer
| You did not answer the previous question. Your answers are important to us. Please return to the
| | previous question and answer to the best of your ability.
\prod
| ENDIF
[The following questions are displayed as a table]
| F03b_intro FL F03b intro TYPE OF JOB IF LOOKED - type
| [FL_F03b fill ]
| F03b1 F03b1
...the people I work with are friendly.
| 1 Absolutely yes
2 Partly yes/partly no
3 Absolutely no
4 It does not matter to me
| F03b2 F03b2
| ...I have the chance to get to know other people.
1 Absolutely yes
2 Partly yes/partly no
```

```
| 3 Absolutely no
 4 It does not matter to me
| F03b3 F03b3
| ...the tasks are simple and uncomplicated.
1 Absolutely yes
2 Partly yes/partly no
3 Absolutely no
 4 It does not matter to me
 F03b4 F03b4
...I have the opportunity to develop close friendships.
| 1 Absolutely yes
2 Partly yes/partly no
| 3 Absolutely no
 4 It does not matter to me
| F03b5 F03b5
... I solve problems that have no obvious correct answers.
| 1 Absolutely yes
2 Partly yes/partly no
| 3 Absolutely no
 4 It does not matter to me
| F03b6 F03b6
...the climate is comfortable in terms of temperature and humidity.
| 1 Absolutely yes
| 2 Partly yes/partly no
3 Absolutely no
4 It does not matter to me
| F03b7 F03b7
| ...I make my own decisions about how to schedule my work.
| 1 Absolutely yes
2 Partly yes/partly no
 3 Absolutely no
 4 It does not matter to me
 F03b8 F03b8
...the people I work with take a personal interest in me.
1 Absolutely yes
2 Partly yes/partly no
 3 Absolutely no
 4 It does not matter to me
[End of table display]
| \text{ IF } F03b1 = \text{empty} \text{ and } F03b2 = \text{empty} \text{ and } F03b3 = \text{empty} \text{ and } F03b4 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 = \text{empty} \text{ and } F03b5 
| F03b6 = empty and F03b7 = empty and F03b8 = empty THEN
|| error noAnswer error noAnswer
| You did not answer the previous question. Your answers are important to us. Please return to the
| | previous question and answer to the best of your ability.
| ENDIF
| IF If working - used for routing = 1 THEN
```

```
| | IF CALCULATED AGE < 71 THEN
|||F06 F06
| | | [F06 intro text] [FL_F06 fill ]
| | | 1 Yes
|||5 No
| | | IF F06 =EMPTY THEN
||||F06_dk F06
||||[FL_F06 fill]
| | | | 1 Yes
||||5 No
| | | | 98 Don't know
||ENDIF
| | ENDIF
| ENDIF
| IF CALCULATED AGE < 71 THEN
|| [The following questions are displayed as a table]
|| F07 F07
||[FL_F07 fill]
| | Range: 0.00..100.00
|| F07_dk F07 dk
| | 98 Don't know
[ End of table display]
| | IF F07 = RESPONSE AND Don't know IN F07 dk THEN
||| error_one_and_none error
| | | You selected an answer to the previous question and also selected "Don't know/None". Your
| | | answers are important to us. Please go back and check your answer.
| | ENDIF
| | IF ( If working - used for routing = 1 ) THEN
|||[The following questions are displayed as a table]
| | | F08_hrs F08. hours Length of commute
| | | How much time do you spend traveling or commuting to and from work on a typical day?
| | | Range: 0.00..24.00
| | | F08_min F08. minutes Length of commute
||| How much time do you spend traveling or commuting to and from work on a typical day?
| | | Real
[ [End of table display]
```

	IF F08. hours Length of commute = EMPTY AND F08. minutes Length of commute = EMPT	Y THEN
	[The following questions are displayed as a table]	
1	F08_hrs F08. hours Length of commute How much time do you spend traveling or commuting to and from work on a typical day? Range: 0.0024.00	
	F08_min F08. minutes Length of commute How much time do you spend traveling or commuting to and from work on a typical day? Real	
	 F08_dk F08 dk	
		ESPONSE)
		r
İ	ENDIF	
	 ENDIF	
	ENDIF	
- 1	IF FL_F09 fill != "" THEN	
	[The following questions are displayed as a table]	
İ	F09 F09 RETIRE IF SHORT COMMUTE [FL_F09 fill] Range: 0.00100.00	
	F09_dk F09 dk	
	98 Don't know	
	[End of table display] IF F09 RETIRE IF SHORT COMMUTE = RESPONSE AND Don't know IN F09 dk THEN	
	error_one_and_none error You selected an answer to the previous question and also selected "Don't know/None". Your answers are important to us. Please go back and check your answer.	
	ENDIF	
	ENDIF	
	[The following questions are displayed as a table]	
1	F10 F09 RETIRE IF LESS PHYSICAL	

```
|| [FL_F10 fill ]
| Range: 0.00..100.00
|| F10_dk F10 dk
| | 98 Don't know
[ [End of table display]
| | IF F09 RETIRE IF LESS PHYSICAL = RESPONSE AND Don't know IN F10 dk THEN
||| error one and none error
| | | You selected an answer to the previous question and also selected "Don't know/None". Your
| | | answers are important to us. Please go back and check your answer.
| | ENDIF
[The following questions are displayed as a table]
| | F11 F11 RETIRE IF LESS concentration
|| [FL F11 fill ]
| Range: 0.00..100.00
|| F11_dk F11 dk
| | 98 Don't know
[ [End of table display]
| IF F11 RETIRE IF LESS concentration = RESPONSE AND Don't know IN F11 dk THEN
||| error_one_and_none error
| | You selected an answer to the previous question and also selected "Don't know/None". Your
| | | answers are important to us. Please go back and check your answer.
| | ENDIF
[The following questions are displayed as a table]
| | F12 F12 RETIRE IF LESS STRESS
| | [FL_F12 fill ]
| | Range: 0.00..100.00
|| F12_dk F12 dk
| | 98 Don't know
[ End of table display]
| | IF F12 RETIRE IF LESS STRESS = RESPONSE AND Don't know IN F12 dk THEN
||| error one and none error
| | You selected an answer to the previous question and also selected "Don't know/None". Your
| | | answers are important to us. Please go back and check your answer.
| | ENDIF
| IF ((If working - used for routing = Work for someone else) AND (103 self employed = Work
| | for someone else OR I03 dk self employed = 1)) OR ( If working - used for routing = ) THEN
```

```
[ | | [The following questions are displayed as a table]
| | | F13 F13 EVER SELF
| | | What is the percent chance that you will become self-employed at some point?
| | | Range: 0.00..100.00
||| F13_dk F13 dk
| | | 98 Don't know
| | |
||| [End of table display]
| | | IF F13 EVER SELF = RESPONSE AND Don't know IN F13 dk THEN
||||| error_one_and_none error
| | | | You selected an answer to the previous question and also selected "Don't know/None". Your
| | | | answers are important to us. Please go back and check your answer.
|||ENDIF
[ The following questions are displayed as a table ]
| | | F14 F14 COND WORK 70 IF SELF
| | | Suppose that you became self-employed at some point. In this case what are the chances that
| | | you would be doing any work for pay after you reach age 70?
| | | Range: 0.00..100.00
||| F14_dk F14 dk
| | | 98 Don't know
|||[End of table display]
| | | IF F14 COND WORK 70 IF SELF = RESPONSE AND Don't know IN F14 dk THEN
||||error_one_and_none error
| | | | You selected an answer to the previous question and also selected "Don't know/None". Your
| | | | answers are important to us. Please go back and check your answer.
| | | ENDIF
| | ENDIF
| ENDIF
IF (( I01 any work for pay any work for pay = No OR I01 DK any work for pay = No ) OR
(I01=EMPTY and I01 DK any work for pay = EMPTY)) AND ((F01. CHANCE LOOK FOR JOB. CHANCE LOOK
FOR JOB > 0 ) OR (F01= EMPTY AND F01_dk = EMPTY) OR (Don't know IN F01_dk)) THEN
[ The following questions are displayed as a table ]
| | F15 F15 CHANCE FIND PART-TIME JOB
|| [FL_F15 fill ]
| | Range: 0.00..100.00
|| F15_dk F15 dk
```

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| | 98 Don't know
[ [End of table display]
| | IF F15 CHANCE FIND PART-TIME JOB = RESPONSE AND Don't know IN F15 dk THEN
||| error_one_and_none error
| | You selected an answer to the previous question and also selected "Don't know/None". Your
| | | answers are important to us. Please go back and check your answer.
| | ENDIF
[ The following questions are displayed as a table ]
| F16 F16 CHANCE LOOK FOR JOB
|| [FL_F16 fill ]
| | Range: 0.00..100.00
|| F16_dk F16 dk
| 98 Don't know
[ [End of table display]
| | IF F16 CHANCE LOOK FOR JOB = RESPONSE AND Don't know IN F16 dk THEN
||| error_one_and_none error
| | You selected an answer to the previous question and also selected "Don't know/None". Your
| | | answers are important to us. Please go back and check your answer.
| | ENDIF
| ENDIF
[The following questions are displayed as a table]
F17 F17 CHANCE UNRETIRE
Some people stop working for some time and retire, but a few years later start working again. What
is the percent chance that you will do that?
Range: 0.00..100.00
|F17 dk retire F17 dk
98 Don't know OR
1 I have already retired (at least) once and went back to work
[End of table display]
| IF F17 CHANCE UNRETIRE = RESPONSE AND ( Don't know OR IN F17 dk ) THEN
|| error_one_and_none error
| | You selected an answer to the previous question and also selected "Don't know/None". Your
| answers are important to us. Please go back and check your answer.
| ENDIF
IF (F01. CHANCE LOOK FOR JOB. CHANCE LOOK FOR JOB < 100 OR 1 IN F01_dk OR (F01 = EMPTY
| AND F01_dk=EMPTY)) THEN
```

	[The following questions are displayed as a table]
	F18_intro F18 INTRO FACTORS LIMITING FINDING JOBS [FL_F18 fill]
	F18a F18a Health problems 1 Not at all 2 Somewhat 3 Moderately 4 Greatly
	F18b F18b Lacking the required skills to work 1 Not at all 2 Somewhat 3 Moderately 4 Greatly
	F18c F18c Lack of jobs in the desired geographic location 1 Not at all 2 Somewhat 3 Moderately 4 Greatly
	F18d F18d Not knowing how to locate suitable jobs (e.g. not familiar with online employment websites) 1 Not at all 2 Somewhat 3 Moderately 4 Greatly
	F18e F18e Not doing well in job interviews 1 Not at all 2 Somewhat 3 Moderately 4 Greatly
	F18f F18f Other: 1 Not at all 2 Somewhat 3 Moderately 4 Greatly
	F18f_other F18f other
	String
	[End of table display] IF F18a = empty and F18b = empty and F18c = empty and F18d = empty and F18e = empty and F18f = empty THEN

the previous question and answer to the best of your ability.
IF F18f > Not at all AND F18f other =EMPTY THEN
error_other error_other error_other You selected "other" to the previous question. We would like to know a little more about your situation. Please go back and add a few words and specify what "other" means in your situation.
ENDIF
ENDIF
[The following questions are displayed as a table]
PR03_intro PR03 intro RATING RETIREMENT PROCESSES We would like to know what you consider the ideal path from work to retirement. We are going to list a series of work-to-retirement pathways, in which a person like you moved between full-time work, part-time work and retirement at different ages. We ask you to rate these retirement pathways on a scale of 1 (very unfavorable, not at all for me) to 10 (very favorable, very well suited to me).
PR03a PR03a Never retire Range: 010
PR03b PR03b Work full time and retire completely at age 62. Range: 010
PR03c PR03c Work full time and retire completely at age 65. Range: 010
PR03d PR03d Work full time and retire completely at age 70. Range: 010
PR03e PR03e Become self-employed at age 62 and retire completely at age 70. Range: 010
PR03f PR03f Start working part time at age 62 and retire completely at age 65. Range: 010
PR03g PR03g Start working part time at age 62 and retire completely at age 70. Range: 010
PR03h PR03h Start working part time at age 65 and retire completely at age 70. Range: 010
PR03i PR03i PR03i Retire at age 62, start working again at age 65 and retire completely at age 70.

```
| Range: 0..10
[End of table display]
| IF PR03a = empty and PR03b = empty and PR03c = empty and PR03d = empty and PR03e = empty and
| PR03f = empty and PR03g = empty and PR03h = empty and PR03i = empty THEN
|| error_noAnswer error_noAnswer
| | You did not answer the previous question. Your answers are important to us. Please return to the
| | previous question and answer to the best of your ability.
| ENDIF
| IF CALCULATED AGE < 70 THEN
[The following questions are displayed as a table]
| | CR01 CR01 WORK AFTER 70 IF WAGE INCREASE
| FL CR01 fill In this case, what are the chances that you would be doing any work for pay after
| | you reach age 70?
| | Range: 0.00..100.00
| | CR01_dk CR01 dk
| 98 Don't know
[ [End of table display]
| IF CR01 WORK AFTER 70 IF WAGE INCREASE = RESPONSE AND Don't know IN CR01 dk THEN
||| error_one_and_none error
| | You selected an answer to the previous question and also selected "Don't know/None". Your
| | | answers are important to us. Please go back and check your answer.
| | ENDIF
| IF CR01 WORK AFTER 70 IF WAGE INCREASE = empty AND CR01 dk = empty THEN
||| error_noAnswer error_noAnswer
| | | You did not answer the previous question. Your answers are important to us. Please return to
| | | the previous question and answer to the best of your ability.
| | ENDIF
[ The following questions are displayed as a table ]
| | CR02 CR02 WORK AFTER 70 IF WAGE CUT
| [FL_CR02 fill] In this case, what are the chances that you would be doing any work for pay
| after you reach age 70?
| | Range: 0.00..100.00
|| CR02_dk CR02 dk
| 98 Don't know
[ [End of table display]
| | IF CR02 WORK AFTER 70 IF WAGE CUT = RESPONSE AND Don't know IN CR02 dk THEN
```

	ENDIF
	IF CR02 WORK AFTER 70 IF WAGE CUT = empty AND CR02 dk = empty THEN
İ	error_noAnswer error_noAnswer You did not answer the previous question. Your answers are important to us. Please return to the previous question and answer to the best of your ability.
	 ENDIF
	[The following questions are displayed as a table]
İ	CR05 CR05 W70 WEALTH INCREASE V1 [FL_CR05 fill] In this case, what are the chances that you would be doing any work for pay after you reach age 70? Range: 0.00100.00
	CR05_dk CR05 dk
	98 Don't know
	 [End of table display] IF CR05 W70 WEALTH INCREASE V1 = RESPONSE AND Don't know IN CR05 dk THEN
ĺ	error_one_and_none error You selected an answer to the previous question and also selected "Don't know/None". Your answers are important to us. Please go back and check your answer.
	 ENDIF
	IF CR05 W70 WEALTH INCREASE V1 = empty AND CR05 dk = empty THEN
İ	error_noAnswer error_noAnswer You did not answer the previous question. Your answers are important to us. Please return to the previous question and answer to the best of your ability.
	 ENDIF
	[The following questions are displayed as a table]
İ	CR06 CR06 W70 10 MORE YEARS V1 [FL_CR06 fill] In this case, what are the chances that you would be doing any work for pay after you reach age 70? Range: 0.00100.00
	CR06_dk CR06 dk
	98 Don't know
	 [End of table display] IF CR06 W70 10 MORE YEARS V1 = RESPONSE AND Don't know IN CR06 dk THEN

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\Pi\Pi
||| error_one_and_none error
| | You selected an answer to the previous question and also selected "Don't know/None". Your
| | | answers are important to us. Please go back and check your answer.
| | ENDIF
| | IF CR06 W70 10 MORE YEARS V1 = empty AND CR06 dk = empty THEN
||| error_noAnswer error_noAnswer
| | You did not answer the previous question. Your answers are important to us. Please return to
| | | the previous question and answer to the best of your ability.
| | ENDIF
| ENDIF
| IF If working - used for routing = THEN
[ The following questions are displayed as a table ]
| | CR07 CR07 WOULD HAVE WORKED IF EARNED MORE
| | Imagine that at the time you retired, your employer offered you a 20 percent pay raise if you
| | stayed. In that case, what is the percent chance that you would have accepted that offer and
| | stayed at your job for at least 2 more years?
| | Range: 0.00..100.00
|| CR07_dk CR07 dk
1198 Don't know
[ [End of table display]
| | IF CR07 WOULD HAVE WORKED IF EARNED MORE = RESPONSE AND Don't know IN CR07 dk THEN
||| error_one_and_none error
| | You selected an answer to the previous question and also selected "Don't know/None". Your
| | | answers are important to us. Please go back and check your answer.
| | ENDIF
| IF CR07 WOULD HAVE WORKED IF EARNED MORE = empty AND CR07 dk = empty THEN
||| error_noAnswer error_noAnswer
| | | You did not answer the previous question. Your answers are important to us. Please return to
| | | the previous question and answer to the best of your ability.
| | ENDIF
| ENDIF
| IF ( CALCULATED AGE > 70 ) AND (( If working - used for routing = ) OR ( I01 any work for pay
| = EMPTY AND I01 DK any work for pay = EMPTY)) THEN
\prod
[ The following questions are displayed as a table ]
| | CR10 CR10 WOULD HAVE WORKED IF 10 MORE YEARS
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[[FL_CR10 fill] If you knew this at the time you retired, what are the chances that you delayed
| | your retirement, and you continued working for at least 2 more years?
| Range: 0.00..100.00
|| CR10_dk CR10 dk
| | 98 Don't know
[ [End of table display]
| IF CR10 WOULD HAVE WORKED IF 10 MORE YEARS = RESPONSE AND Don't know IN CR10 dk THEN
||| error_one_and_none error
| | | You selected an answer to the previous question and also selected "Don't know/None". Your
| | | answers are important to us. Please go back and check your answer.
| | ENDIF
| IF CR10 WOULD HAVE WORKED IF 10 MORE YEARS = empty AND CR10 dk = empty THEN
||| error_noAnswer error_noAnswer
| | | You did not answer the previous question. Your answers are important to us. Please return to
| | | the previous question and answer to the best of your ability.
| | ENDIF
| ENDIF
| IF CALCULATED AGE > 54 THEN
| SR03 SR03. Hindsight sav regret-any
| | Please think back to when you were around 45 years old. Suppose you could redo your spending and
| | saving from then to now, which of the following would you do?
| 1 Spend less and save more over the years?
| 2 Spend and save about the same over the years?
| | 3 Spend more and save less over the years?
| IF SR03. Hindsight sav regret-any = EMPTY THEN
| | | SR03_dk SR03 dk Hindsight sav regret-any
| | | Please think back to when you were around 45 years old. Suppose you could redo your spending
| | | and saving from then to now, which of the following would you do?
| | | 1 Spend less and save more over the years?
| | | 2 Spend and save about the same over the years?
| | | 3 Spend more and save less over the years?
| | | 98 Don't know
| | ENDIF
| IF SR03. Hindsight sav regret-any . Hindsight sav regret-any = Spend less and save more over
| the years? OR SR03 dk Hindsight sav regret-any = Spend less and save more over the years?
| OR SR03 = Spend more and save less over the years? OR SR03 dk Hindsight sav regret-any = Spend
| more and save less over the years? OR SR03 dk Hindsight sav regret-any = Spend less and save
| more over the years? OR SR03 dk Hindsight sav regret-any = Spend more and save less over the
|| years? THEN
| | | SR04 SR04 Hindsight save more-intensity
```

		How strongly do you wish you could redo your spending and saving? 1 Very strongly
		2 Strongly
		3 Somewhat strongly
		4 Not at all strongly
		IF SR04 Hindsight save more-intensity =EMPTY THEN
		SR04_dk SR04 dk Hindsight save more-intensity How strongly do you wish you could redo your spending and saving? 1 Very strongly 2 Strongly 3 Somewhat strongly 4 Not at all strongly 98 Don't know
1	 -	ENDIF
	I	IF SR03. Hindsight sav regret-any = Spend less and save more over the years? OR SR03 dk Hindsight sav regret-any = Spend less and save more over the years? THEN
		[The following questions are displayed as a table]
		SR05 SR05 Hindsight spend less categories To save more you have to spend less. Which of the spending categories could you have possibly spent less on? Check all that apply. 1 Housing 2 Food
		3 Clothing
		4 Appliances and home furnishings 5 Car
		6 Leisure (going/dining out, hobbies, etc) 7 Children's education or other child-related expenses 8 Providing financial help 9 Other (please specify: \$Answer2\$) OR 10 No way I/we could have cut spending. I/We could not have saved more. OR/IN ADDITION
		11 I/we would have worked more or longer.
		SR05_other SR05 other
		String
i	Ш	[End of table display]
		IF SR05 Hindsight spend less categories =EMPTY THEN
		[The following questions are displayed as a table]
		SR05_dk SR05 dk Hindsight spend less categories To save more you have to spend less. Which of the spending categories could you have possibly spent less on? Check all that apply. 1 Housing
		2 Food
		3 Clothing
	. 11	4 Appliances and home furnishings

```
| | | | 5 Car
| | | | 6 Leisure (going/dining out, hobbies, etc)
| | | | 7 Children's education or other child-related expenses
| | | | 8 Providing financial help
| | | | 9 Other (please specify: $Answer2$) OR
| | | | 10 No way I/we could have cut spending. I/We could not have saved more. OR/IN ADDITION
| | | | 11 I/we would have worked more or longer
| | | | 98 Don't know
||||SR05_other SR05 other
||||String
||||[End of table display]
|||ENDIF
| | | IF (( Other (please specify: $Answer2$) OR IN
| | | SR05 Hindsight spend less categories or Other (please specify: $Answer2$)
| | | > OR in SR05 dk Hindsight spend less categories ) AND (SR05
| | | other = EMPTY)) THEN
|||| error_other error_other
| | | | You selected "other" to the previous question. We would like to know a little more about your
|||| situation. Please go back and add a few words and specify what "other" means in your situation.
|||ENDIF
| | ENDIF
| IF SR03. Hindsight sav regret-any = Spend more and save less over the years? OR SR03 dk
| | Hindsight sav regret-any = Spend more and save less over the years? THEN
| | | [The following questions are displayed as a table]
| | | SR06 SR06 Hindsight spend more – categories
| | | To save less you could have spent more. Which of the spending categories would you have spent
| | | more on? Check all that apply.
| | | 1 Housing
| | | 2 Food
| | | 3 Clothing
| | | 4 Appliances and home furnishings
| | | 5 Car
| | | 6 Leisure (going/dining out, hobbies, etc)
| | | 7 Children's education or other child-related expenses
| | | 8 Providing financial help
| | | 9 Other (please specify: $Answer2$) OR
| | | 10 I would not really have wanted to spend more after all. OR/IN ADDITION
| | | 11 I/we would have worked less or retired earlier.
||| SR06_other SR06 other
| | | String
[ | | [End of table display]
| | | IF SR06 Hindsight spend more – categories = EMPTY THEN
```

```
| | | | | The following questions are displayed as a table
| | | | SR06 dk SR06 dk Hindsight spend more – categories
| | | | To save less you could have spent more. Which of the spending categories would you have
| | | | spent more on? Check all that apply.
| | | | 1 Housing
| | | | 2 Food
| | | | 3 Clothing
| | | | 4 Appliances and home furnishings
| | | | 5 Car
| | | | 6 Leisure (going/dining out, hobbies, etc)
| | | | 7 Children's education or other child-related expenses
| | | | 8 Providing financial help
| | | | 9 Other (please specify: $Answer2$) OR
| | | | 10 I would not really have wanted to spend more after all. OR/IN ADDITION
| | | | 11 I/we would have worked less or retired earlier.
| | | | 98 Don't know
|||| SR06_other SR06 other
||||String
[ | | | [End of table display]
|||ENDIF
| | | IF ( Other (please specify: $Answer2$) OR IN SR06
| | | Hindsight spend more – categories AND SR06 other = EMPTY) OR (Other (please specify:
| | | $Answer2$) OR IN SR06 dk Hindsight spend more –
| | | categories AND SR06 other = EMPTY) THEN
|||| error_other error_other
| | | | You selected "other" to the previous question. We would like to know a little more about
| | | | your situation. Please go back and add a few words and specify what "other" means in your
|||| situation.
| | | ENDIF
| | ENDIF
[The following questions are displayed as a table]
| SR07 SR07 Other regret
| Now thinking back over your life as a whole. Suppose you could redo a number of things, which of
| the following would you like to do differently? Check all that apply. If I could redo things,
| | I would...
| | 1 Get a different education
| | 2 Choose a different occupation
| 3 Have kids
| | 4 Have no or fewer kids
| | 5 Marry differently or not marry at all
| | 6 Spend more time with family/friends
| | 7 Other (please specify: $Answer2$) OR
| | 8 There is nothing (of importance) that I would want to have done differently.
|| SR07_other SR07 other
```

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| | String
[ [End of table display]
| | IF SR07 Other regret = EMPTY THEN
[ The following questions are displayed as a table ]
| | |
| | | SR07_dk SR07 dk Other regret
| | | Now thinking back over your life as a whole. Suppose you could redo a number of things, which
| | | of the following would you like to do differently? Check all that apply. If I could redo
| | | things, I would...
| | | 1 Get a different education
| | | 2 Choose a different occupation
| | | 3 Have kids
| | | 4 Have no or fewer kids
| | | 5 Marry differently or not marry at all
| | | 6 Spend more time with family/friends
| | | 7 Other (please specify: $Answer2$) OR
| | | 8 There is nothing (of importance) that I would want to have done differently.
| | | 98 Don't know
| | | SR07_other SR07 other
| | | String
| | |
[ | | [End of table display]
| | ENDIF
| | IF ( Other (please specify: $Answer2$) OR IN SR07
| Other regret AND SR07 other = EMPTY OR (Other (please specify: $Answer2$) | OR IN SR07 dk Other regret
AND SR07 other =EMPTY) THEN
||| error other error other
| | You selected "other" to the previous question. We would like to know a little more about your
||| situation. Please go back and add a few words and specify what "other" means in your
| | | situation.
| | ENDIF
| IF (( Get a different education IN SR07 Other regret Other regret Other regret Other regret
| Other regret Other regret Other regret | OR (Get a different education IN SR07 dk Other
| regret ) OR ( Choose a different occupation IN SR07) OR ( Choose a different occupation IN
| | SR07 dk Other regret | OR ( Have kids IN SR07) OR ( Have kids IN SR07 dk Other regret ) OR (
Have no or fewer kids IN SR07) OR ( Have no or fewer kids IN SR07 dk Other regret ) OR ( Marry
| differently or not marry at all IN SR07) OR (Marry differently or not marry at all IN SR07 dk
| Other regret | OR (Spend more time with family/friends IN SR07) OR (Spend more time with
| family/friends IN SR07 dk Other regret ) OR (Other (please specify: $Answer2$)
| | > OR IN SR07) OR ( Other (please specify: $Answer2$)
| | > OR IN SR07 dk Other regret )) THEN
[ The following questions are displayed as a table ]
| | | SR08_intro SR08_intro other regret - intensity
| | | How strongly do you feel about this?
| | | IF ( Get a different education IN SR07 Other regret ) OR ( Get a different education IN
```

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| | | SR07 dk Other regret ) THEN
||||SR08a SR08a
| | | | Get a different education
| | | | 1 Not at all strongly
| | | | 2 Somewhat strongly
| | | | 3 Strongly
| | | | 4 Very strongly
|||ENDIF
| | | IF ( Choose a different occupation IN SR07 Other regret ) OR ( Choose a different occupation
| | | IN SR07 dk Other regret ) THEN
||||SR08b SR08b
| | | | Choose a different occupation
| | | | 1 Not at all strongly
| | | | 2 Somewhat strongly
| | | | 3 Strongly
| | | | 4 Very strongly
|||ENDIF
||| IF ( Have kids IN SR07 Other regret ) OR ( Have kids IN SR07 dk Other regret ) THEN
||||SR08c SR08c
| | | | Have (more) kids
| | | | 1 Not at all strongly
| | | | 2 Somewhat strongly
| | | | 3 Strongly
| | | | 4 Very strongly
|||ENDIF
| | | IF ( Have no or fewer kids IN SR07 Other regret OR Have no or fewer kids IN SR07 dk Other
||| regret ) THEN
|||| SR08d SR08d
| | | | Have no or fewer kids
| | | | 1 Not at all strongly
| | | | 2 Somewhat strongly
| | | | 3 Strongly
| | | | 4 Very strongly
|||ENDIF
| | | IF ( Marry differently or not marry at all IN SR07 Other regret ) OR ( Marry differently or
| | | not marry at all IN SR07 dk Other regret ) THEN
||||SR08e SR08e
| | | | Marry differently or not marry at all
| | | | 1 Not at all strongly
| | | | 2 Somewhat strongly
| | | | 3 Strongly
| | | | 4 Very strongly
```

- 1	- 1	ENDIF
		IF (Spend more time with family/friends IN SR07 Other regret) OR (Spend more time with family/friends IN SR07 dk Other regret) THEN $^{\parallel}$
		SR08f SR08f
		Spend more time with family/friends
		1 Not at all strongly
		2 Somewhat strongly
		3 Strongly
		4 Very strongly
		ENDIF
		IE (Other (places specify \$ A newsq2\$) OP IN
		IF (Other (please specify: \$Answer2\$) OR IN SR07 Other regret) OR (Other (please specify: \$Answer2\$) OR
		IN SR07 dk Other regret) THEN
		SR08g SR08g
		Other: [SR07 other]
		1 Not at all strongly
		2 Somewhat strongly
		3 Strongly
		4 Very strongly
		ENDIF
		[End of table display]
		ENDIF
i		
	E	NDIF
ŀ	ΞN	IDIF
I	F	sample assignment from $I08 = 1$ THEN
i	C	S 001 HOW PLEASANT INTERVIEW
		ould you tell us how interesting or uninteresting you found the questions in this interview?
		Very interesting
		Interesting
		Neither interesting nor uninteresting
		Uninteresting
		Very uninteresting
I	ΞN	IDIF