

B901_ (B901_) What is your gender?

1 Female

2 Male

B902_MONTH (B902_MON) Month of birth

What is your birth date?

01 January

02 February

03 March

04 April

05 May

06 June

07 July

08 August

09 September

10 October

11 November

12 December

B902_DAY (B902_DAY) Day of birth

What is your birth date?

01 1

02 2

03 3

04 4

05 5

06 6

07 7

08 8

09 9

10 10

11 11

12 12

13 13

14 14

15 15

16 16

17 17

18 18

19 19

20 20

21 21

22 22

23 23

24 24

25 25

26 26

27 27

28 28

29 29
30 30
31 31

B902_YEAR (B902_YEAR) Year of birth
What is your birth date?

Q009_ (Q009_) CURRENT LIVING SITUATION
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

B002_ (B002_) BORN IN US
Were you born in the United States?
1 Yes
5 No

IF BORN IN US = YN1 AND RANDOM ENTRY YES NO ORDER = 1 OR BORN IN
US = YN2 AND RANDOM ENTRY YES NO ORDER = 2 [B002_ = 1 AND
RandomEntryYesNo = 1 OR B002_ = 5 AND RandomEntryYesNo = 2]

|
| **B003_** (B003_) STATE BORN
| In what state were you born?
| 01 ALASKA (AK)
| 02 ALABAMA (AL)
| 03 ARIZONA (AZ)
| 04 ARKANSAS (AR)
| 05 CALIFORNIA (CA)
| 06 COLORADO (CO)
| 07 CONNECTICUT (CT)
| 08 DELAWARE (DE)
| 09 FLORIDA (FL)
| 10 GEORGIA (GA)
| 11 HAWAII (HI)
| 12 IDAHO (ID)
| 13 ILLINOIS (IL)
| 14 INDIANA (IN)
| 15 IOWA (IA)
| 16 KANSAS (KS)
| 17 KENTUCKY (KY)
| 18 LOUISIANA (LA)
| 19 MAINE (ME)
| 20 MARYLAND (MD)
| 21 MASSACHUSETTS (MA)
| 22 MICHIGAN (MI)
| 23 MINNESOTA (MN)
| 24 MISSISSIPPI (MS)
| 25 MISSOURI (MO)
| 26 MONTANA (MT)
| 27 NEBRASKA (NE)
| 28 NEVADA (NV)

- | 29 NEW HAMPSHIRE (NH)
- | 30 NEW JERSEY (NJ)
- | 31 NEW MEXICO (NM)
- | 32 NEW YORK (NY)
- | 33 NORTH CAROLINA (NC)
- | 34 NORTH DAKOTA (ND)
- | 35 OHIO (OH)
- | 36 OKLAHOMA (OK)
- | 37 OREGON (OR)
- | 38 PENNSYLVANIA (PA)
- | 39 RHODE ISLAND (RI)
- | 40 SOUTH CAROLINA (SC)
- | 41 SOUTH DAKOTA (SD)
- | 42 TENNESSEE (TN)
- | 43 TEXAS (TX)
- | 44 UTAH (UT)
- | 45 VERMONT (VT)
- | 46 VIRGINIA (VA)
- | 47 WASHINGTON (WA)
- | 48 WEST VIRGINIA (WV)
- | 49 WISCONSIN (WI)
- | 50 WYOMING (WY)
- | 51 WASHINGTON, D.C.
- | 52 PUERTO RICO

B903_ (B903_) LANGUAGES SPOKEN AT HOME

When you were a child what languages were spoken at home? Please check all that apply.

- 1 English
- 2 Spanish
- 3 Other

B914_ (B914_) LEVEL OF EDUCATION

What level of education do you have? Please check all that apply.

- 1 Grade school
- 2 High school
- 3 College
- 4 College graduate
- 5 Post graduate
- 6 Other

IF Other = LEVEL OF EDUCATION [a6 = B914_]

| **B914S (B914S) R OTHER LEVEL -SPECIFY**

| What other level do you mean?

| _____

ENDIF

IF College = LEVEL OF EDUCATION OR College graduate = LEVEL OF
EDUCATION OR Post graduate = LEVEL OF EDUCATION [a3 = B914_ OR 4 = B914_
OR 5 = B914_]

| **B017_ (B017_) R HIGHEST DEGREE**

| What is the highest degree you have earned?

- | 1 Less than Bachelors

- | 2 Bachelors
- | 3 Masters/MBA
- | 4 Law
- | 5 PHD
- | 6 MD
- | 7 Other

| IF R HIGHEST DEGREE = OTHER_SPECIFY [B017_ = 7]

| | **B018S** (B018S) R HIGHEST DEGREE- SPECIFY

| | What other degree do you mean?

| | _____

| ENDIF

ENDIF

J005MCURREMPSTATUS (J005) CURRENT JOB STATUS

What is your current employment situation? Please check all that apply.

- 1 Working now
- 2 Unemployed and looking for work
- 3 Temporarily laid off, on sick or other leave
- 4 Disabled
- 5 Retired
- 6 Homemaker
- 7 Other

M002_HEATHAFFECTWRK (M002_) HEALTH PROB

We would now like to ask you about work disability.

Do you have any impairment or health problem that limits the kind or amount of paid work you can do?

- 1 Yes
- 5 No

IF Mod3a = QUESTION USED FOR TESTING ONLY OR ALL = QUESTION USED FOR TESTING ONLY [Mod3a = test OR 6 = test]

| IF RANDOM GROUPS RISK = 1 [RandomConsumption = 1]

INTRO

| We would like to know how families spend their income. For the next questions we would like you to think about your spending over the last 12 months on various items. Please include purchases by all members of your household, that is, by you or anyone living with you. If you can't remember the exact amount, please give us your best estimate.

C_1: LAST 12 MONTHS HOUSEHOLD SPEND ON CLOTHING AND APPAREL

BC_1

| Range: -1E+17..1E+18

BC_2

- | 1
- | 2 a2

IF C_1.BC_2 = EMPTY [C_1.BC_2 = EMPTY]

BC_3

C2BHint(\$\$inputtype)

Range: -1E+17..1E+18

ENDIF

C_2: LAST 12 MONTHS HOUSEHOLD SPEND ON TRIPS AND VACATIOS

BC_1

Range: -1E+17..1E+18

BC_2

1

2 a2

IF C_2.BC_2 = EMPTY [C_2.BC_2 = EMPTY]

BC_3

C2BHint(\$\$inputtype)

Range: -1E+17..1E+18

ENDIF

C_4: LAST 12 MONTHS HOUSEHOLD SPEND ON HOME REPAIRS

BC_1

Range: -1E+17..1E+18

BC_2

1

2 a2

IF C_4.BC_2 = EMPTY [C_4.BC_2 = EMPTY]

BC_3

C2BHint(\$\$inputtype)

Range: -1E+17..1E+18

ENDIF

C_5: LAST 12 MONTHS HOUSEHOLD SPEND ON HEALTH CARE SERVICES

BC_1

Range: -1E+17..1E+18

BC_2

1

2 a2

IF C_5.BC_2 = EMPTY [C_5.BC_2 = EMPTY]

BC_3

C2BHint(\$\$inputtype)

Range: -1E+17..1E+18

ENDIF

C_7: LAST 12 MONTHS TOTAL VALUE OF CASH OR GIFTS TO FAMILY

BC_1

Range: -1E+17..1E+18

BC_2

1

2 a2

IF C_7.BC_2 = EMPTY [C_7.BC_2 = EMPTY]

BC_3

C2BHint(\$\$inputtype)

Range: -1E+17..1E+18

ENDIF

INTRO_2

The next items we will ask you about are items that people tend to purchase more frequently, like food, and we would like to find out what your household spends on these in a typical or usual month.

C_8: LAST MONTHLY HOUSEHOLD SPEND ON PRESCRIPTION MEDICATIONS

BC_1

Range: -1E+17..1E+18

BC_2

1

2 a2

IF C_8.BC_2 = EMPTY [C_8.BC_2 = EMPTY]

BC_3

C2BHint(\$\$inputtype)

Range: -1E+17..1E+18

IF FOLLOW UP SPENDING MONTHLY = EMPTY [BC_3 = EMPTY]

BC_4

You did not give an answer. Your responses are very important to us.

Please enter an amount for your household's actual spending on last month.

1. I don't know the monthly amount, but I can give an estimate for the last 12 months.

2. I cannot give any estimate.

IF FOLLOW UP NO ANSWER TO SPENDING MONTHLY = I don't know the monthly amount, but I can give an estimate for the last 12 months. [BC_4

= 1]

BC_5

What was your household's estimated spending for the last 12 months?
Range: -1E+17..1E+18

ENDIF

ENDIF

ENDIF

C_10: LAST MONTHLY HOUSEHOLD SPEND ON TELEPHONE, CABLE AND INTERNET

BC_1

Range: -1E+17..1E+18

BC_2

1

2 a2

IF C_10.BC_2 = EMPTY [C_10.BC_2 = EMPTY]

BC_3

C2BHint(\$\$inputtype)

Range: -1E+17..1E+18

IF FOLLOW UP SPENDING MONTHLY = EMPTY [BC_3 = EMPTY]

BC_4

You did not give an answer. Your responses are very important to us.

Please enter an amount for your household's actual spending on

last month on the previous.

1. I don't know the monthly amount, but I can give an estimate for the last 12 months.

2. I cannot give any estimate.

IF FOLLOW UP NO ANSWER TO SPENDING MONTHLY = I don't know
the monthly amount, but I can give an estimate for the last 12 months. [BC_4

= 1]

BC_5

What was your household's estimated spending for the last 12 months?

Range: -1E+17..1E+18

ENDIF

ENDIF

ENDIF

C_11: LAST MONTHLY HOUSEHOLD SPEND ON DINING AND DRINKING OUT

BC_1

Range: -1E+17..1E+18

BC_2

1
2 a2

IF C_12.BC_2 = EMPTY [C_12.BC_2 = EMPTY]

BC_3

C2BHint(\$inputtype)

Range: -1E+17..1E+18

IF FOLLOW UP SPENDING MONTHLY = EMPTY [BC_3 = EMPTY]

BC_4

You did not give an answer. Your responses are very important to us.

Please enter an amount for your household's actual spending on last month.

1. I don't know the monthly amount, but I can give an estimate for the last 12 months.
2. I cannot give any estimate.

IF FOLLOW UP NO ANSWER TO SPENDING MONTHLY = I don't know the monthly amount, but I can give an estimate for the last 12 months. [BC_4 = 1]

BC_5

What was your household's estimated spending for the last 12 months?

Range: -1E+17..1E+18

ENDIF

ENDIF

ENDIF

C_12: LAST MONTHLY HOUSEHOLD SPEND ON FOOD AND BEVERAGES

BC_1

Range: -1E+17..1E+18

BC_2

1
2 a2

IF C_11.BC_2 = EMPTY [C_11.BC_2 = EMPTY]

BC_3

C2BHint(\$inputtype)

Range: -1E+17..1E+18

IF FOLLOW UP SPENDING MONTHLY = EMPTY [BC_3 = EMPTY]

BC_4

You did not give an answer. Your responses are very important to us.

Please enter an amount for your household's actual spending on last month.

1. I don't know the monthly amount, but I can give an estimate for the last 12 months.
2. I cannot give any estimate.

IF FOLLOW UP NO ANSWER TO SPENDING MONTHLY = I don't know
the montlhy amount, but I can give an estimate for the last 12 months. [BC_4
= 1]

BC_5

What was your household's estimated spending for the last 12 months?

C2BHint(\$\$inputtype)

Range: -1E+17..1E+18

ENDIF

ENDIF

ENDIF

C_13: LAST MONTHLY HOUSEHOLD SPEND ON GASOLINE

BC_1

Range: -1E+17..1E+18

BC_2

1

2 a2

IF C_13.BC_2 = EMPTY [C_13.BC_2 = EMPTY]

BC_3

C2BHint(\$\$inputtype)

Range: -1E+17..1E+18

IF FOLLOW UP SPENDING MONTHLY = EMPTY [BC_3 = EMPTY]

BC_4

You did not give an answer. Your responses are very important to us.

Please enter an amount for your household's actual spending on
last month.

1. I don't know the montlhy amount, but I can give an estimate for the last 12 months.

2. I cannot give any estimate.

IF FOLLOW UP NO ANSWER TO SPENDING MONTHLY = I don't know
the montlhy amount, but I can give an estimate for the last 12 months. [BC_4
= 1]

BC_5

What was your household's estimated spending for the last 12 months?

C2BHint(\$\$inputtype)

Range: -1E+17..1E+18

ENDIF

ENDIF

ENDIF

ENDIF

|
ENDIF

IF Mod3b = QUESTION USED FOR TESTING ONLY OR ALL = QUESTION USED
FOR TESTING ONLY [Mod3b = test OR 6 = test]

IF RANDOM GROUPS RISK = 2 [RandomConsumption = 2]

INTRO

We would like to know how families spend their income. For the next questions we would like you to think about your spending over the last 12 months on various items. Please include purchases by all members of your household, that is, by you or anyone living with you. If you can't remember the exact amount, please give us your best estimate. You can either report the total your household spent on that item over the last 12 months or you can tell us what your household spent on that item last month, whichever you find easiest. For example, we will ask how much your household spends on clothing. You could then either state the amount your household spent last month or how much your household spent in total in the last 12 months.

C_1: LAST 12 MONTHS HOUSEHOLD SPEND ON CLOTHING AND APPAREL

BC_1

Range: -1E+17..1E+18

BC_2

Range: -1E+17..1E+18

BC_3

1
2 a2

IF C_1.BC_3 = EMPTY [C_1.BC_3 = EMPTY]

BC_4

Range: -1E+17..1E+18

END OF FILTER

C_2: LAST 12 MONTHS HOUSEHOLD SPEND ON TRIPS AND VACATIOS

BC_1

Range: -1E+17..1E+18

BC_2

Range: -1E+17..1E+18

BC_3

1
2 a2

IF C_2.BC_3 = EMPTY [C_2.BC_3 = EMPTY]

BC_4

Range: -1E+17..1E+18

END OF FILTER

C_4: LAST 12 MONTHS HOUSEHOLD SPEND ON HOME REPAIRS

BC_1

Range: -1E+17..1E+18

BC_2

Range: -1E+17..1E+18

BC_3

1

2 a2

IF C_4.BC_3 = EMPTY [C_4.BC_3 = EMPTY]

BC_4

Range: -1E+17..1E+18

END OF FILTER

C_5: LAST 12 MONTHS HOUSEHOLD SPEND ON HEALTH CARE SERVICES

BC_1

Range: -1E+17..1E+18

BC_2

Range: -1E+17..1E+18

BC_3

1

2 a2

IF C_5.BC_3 = EMPTY [C_5.BC_3 = EMPTY]

BC_4

Range: -1E+17..1E+18

END OF FILTER

C_7: LAST 12 MONTHS TOTAL VALUE OF CASH OR GIFTS TO FAMILY

BC_1

Range: -1E+17..1E+18

BC_2

Range: -1E+17..1E+18

BC_3

1
2 a2

IF C_7.BC_3 = EMPTY [C_7.BC_3 = EMPTY]

BC_4

Range: -1E+17..1E+18

END OF FILTER

INTRO_2

In the following categories many households have more frequent and possibly more regular purchases, for example medications. If in the next categories your household tends to have fairly regular purchases we would like you to give us your best estimate of your household's monthly spending. If your household's spending in that category is rather irregular we would like you to give us your best estimate of what your household spent in that category in the last 12 months.

String1

C_8: LAST MONTHLY HOUSEHOLD SPEND ON PRESCRIPTION MEDICATIONS

BC_1

Range: -1E+17..1E+18

BC_2

Range: -1E+17..1E+18

BC_3

1
2 a2

IF C_8.BC_3 = EMPTY [C_8.BC_3 = EMPTY]

BC_4

What about last month? What was your household's actual spending on this item last month? C2BHint(\$\$inputtype last month)

Range: -1E+17..1E+18

END OF FILTER

C_10: LAST MONTHLY HOUSEHOLD SPEND ON TELEPHONE, CABLE AND INTERNET

BC_1

Range: -1E+17..1E+18

BC_2

Range: -1E+17..1E+18

BC_3

1

2 a2

IF C_10.BC_3 = EMPTY [C_10.BC_3 = EMPTY]

BC_4

What about last month? What was
your household's actual spending on this item last month?

C2BHint(\$\$inputtype last month)

Range: -1E+17..1E+18

END OF FILTER

C_11: LAST MONTHLY HOUSEHOLD SPEND ON DINING AND DRINKING OUT

BC_1

Range: -1E+17..1E+18

BC_2

Range: -1E+17..1E+18

BC_3

1

2 a2

IF C_11.BC_3 = EMPTY [C_11.BC_3 = EMPTY]

BC_4

What about last month? What was
your household's actual spending on this item last month?

C2BHint(\$\$inputtype last month)

Range: -1E+17..1E+18

END OF FILTER

INTRO_3

The next items we will ask you about are items that households tend to purchase quite frequently, like food. We have included three time periods so that you can estimate your spending in the way that is easiest for you for each category. For example, if it is easiest for you to think about what your household spends on food and beverages in a typical week or in a typical month you can report that amount; or alternatively you can report the total of what your household spent over the last 12 months.

C_12: LAST MONTHLY HOUSEHOLD SPEND ON FOOD AND BEVERAGES

BC_1

Range: -1E+17..1E+18

BC_2

Range: -1E+17..1E+18

BC_3

Range: -1E+17..1E+18

BC_4

1

2 a2

IF C_12.BC_4 = EMPTY [C_12.BC_4 = EMPTY]

IF Mod_3b.C_12_Followup.piValue1 > 0 [piValue1 > 0]

BC_4

Sometimes your actual spending on this item might differ from your typical or usual spending.

1 Higher

2 Lower

3 About the same

IF FOLLOW UP SPENDING <> About the same [BC_4 <> 3]

BC_4_FOLLOW

About how much did your household actually spend on ?
(\$\$inputtype)

Range: -1E+17..1E+18

END OF FILTER

ELSE

IF Mod_3b.C_12_Followup.piValue2 > 0 [piValue2 > 0]

BC_4

Sometimes your actual spending on this item might differ from your typical or usual spending.

1 Higher

2 Lower

3 About the same

IF FOLLOW UP SPENDING <> About the same [BC_4 <> 3]

BC_4_FOLLOW

About how much did your household actually spend on ? C2BHint
(\$\$inputtype)

Range: -1E+17..1E+18

END OF FILTER

ELSE

IF Mod_3b.C_12_Followup.piValue3 > 0 [piValue3 > 0]

BC_5

We would also like to find how spending varies across families in a particular moth. Would you also give us your best estimate of what your household actually spent on this last month?

C2BHint(\$\$inputtype)

Range: -1E+17..1E+18

END OF FILTER

END OF FILTER

END OF FILTER

IF Mod_3b.C_12_Followup.piValue2 > 0 OR piValue3 > 0 [piValue2 > 0 OR piValue3 > 0]

BC_6

C2BHint(\$\$inputtype)

Range: -1E+17..1E+18

END OF FILTER

END OF FILTER

C_13: LAST MONTHLY HOUSEHOLD SPEND ON GASOLINE

BC_1

Range: -1E+17..1E+18

BC_2

Range: -1E+17..1E+18

BC_3

Range: -1E+17..1E+18

BC_4

1

2 a2

IF C_13.BC_4 = EMPTY [C_13.BC_4 = EMPTY]

IF Mod_3b.C_13_Followup.piValue1 > 0 [piValue1 > 0]

BC_4

Sometimes your actual spending on this item might differ from your typical or usual spending.

1 Higher

2 Lower

3 About the same

IF FOLLOW UP SPENDING <> About the same [BC_4 <> 3]

BC_4_FOLLOW

About how much did your household actually spend on ?
(\$\$inputtype)

Range: -1E+17..1E+18

END OF FILTER

ELSE

IF Mod_3b.C_13_Followup.piValue2 > 0 [piValue2 > 0]

BC_4

Sometimes your actual spending on this item might differ
from your typical or usual spending.

1 Higher

2 Lower

3 About the same

IF FOLLOW UP SPENDING <> About the same [BC_4 <> 3]

BC_4_FOLLOW

About how much did your household actually spend on ?
(\$\$inputtype)

Range: -1E+17..1E+18

END OF FILTER

ELSE

IF Mod_3b.C_13_Followup.piValue3 > 0 [piValue3 > 0]

BC_5

We would also like to find how spending varies across
families in a particular moth. Would you also give us your best estimate
of what your household actually spent on this last month?

C2BHint(\$\$inputtype)

Range: -1E+17..1E+18

END OF FILTER

END OF FILTER

END OF FILTER

IF Mod_3b.C_13_Followup.piValue2 > 0 OR piValue3 > 0 [piValue2 > 0 OR
piValue3 > 0]

BC_6

C2BHint(\$\$inputtype)

Range: -1E+17..1E+18

END OF FILTER

END OF FILTER

END OF FILTER

END OF FILTER

IF Mod5 = QUESTION USED FOR TESTING ONLY OR ALL = QUESTION USED
FOR TESTING ONLY [Mod5 = test OR 6 = test]

SSINTRO

Now we would like to ask you some questions about Social Security.

SS001 (SS001)

Do you currently receive any income from Social Security?

1 Yes

5 No

IF [SS001 = 1 AND RandomEntryYesNo = 1 OR SS001 = 5 AND
RandomEntryYesNo = 2] (i.e.: SS001=YES)

SS001FY (SS001FY)

In what year did you start receiving benefits?

SS001FM (SS001FM)

In what month did you start receiving benefits?

01 January

02 February

03 March

04 April

05 May

06 June

07 July

08 August

09 September

10 October

11 November

12 December

SS0_1 (SS0_1)

Thinking of the Social Security program in general and not just your own Social Security benefits: On a scale from 0 to 100, (where 0 means no chance and 100 means absolutely certain), what is the percent chance that Congress will change Social Security sometime in the next 5 years, so that it becomes less generous than now?

Range: 0..100

SS001A (SS01A)

We just asked you about Social Security reform in general. Now we would like to know whether you think Social Security reform might affect your own benefits.

On a scale from 0 to 100, (where 0 means no chance and 100 means absolutely certain), what do you think is the percent chance that the benefits you

yourself are receiving from Social Security will be cut some time over the next 5 years?
Range: 0..100

ELSE (i.e. IF SS001=NO)

SS002 (SS002)

On a scale from 0 to 100, what do you think is the percent chance that you will receive Social Security benefits some time in the future?"

Range: 0..100

IF [SS002 > 0 AND SS001a not = missing]

IF RANDOM GROUPS RISK = 1 [RandomRI = 1, GROUP A]

SS003A (SS003A)

How much do you expect your Social Security benefits to be in today's dollars?
C2BHint(\$)C2BErrorMessage(Please enter an amount and do not use commas or dots. You should not use a dollar sign when entering an amount.
Could you please check your answer and correct it?
If you do not know the answer, please leave it open.)
Range: -1000000..99999996

IF [SS003A = RESPONSE]

SS003A_PERIOD (SS003A_P)

How much do you expect your Social Security benefits to be in today's dollars? Is the amount given in the previous question per month, biweekly or per year?
1 per month
2 biweekly
3 per year

IF RandomMoreLess = 1 [RandomMoreLess = 1]

SS004A1A (SS004A1A)

Some people are uncertain about their future Social Security benefits. On a scale from 0 to 100, what do you think is the percent chance that your Social Security benefits will be more than \$?
Range: 0..100

SS004A2A (SS004A2A)

Could your benefits also turn out to be lower?: On a scale from 0 to 100, what do you think is the percent chance that your Social Security benefits will be less than ?
Range: 0..100

ELSE (i.e: RandomMoreLess = 2)

SS004A2B (SS004A2B)

Some people are uncertain about their future Social Security benefits. On a scale from 0 to 100, what do you think is the percent chance that your Social Security benefits will be less than ?
Range: 0..100

SS004A1B (SS004A1B)

Could your benefits also turn out to be higher?: On a scale from 0 to 100,

what do you think is the percent chance that your Social Security benefits
will be more than \$?
Range: 0..100

END OF FILTER

ELSE (i.e [SS003A = missing]

IF RandomMoreLess = 1 [RandomMoreLess = 1]

SS003A1A (SS003A1A)

Some people are uncertain about their future Social Security benefits. On
a scale from 0 to 100, what do you think is the percent chance that your
monthly Social Security benefits will be more than \$700?
Range: 0..100

IF [SS003A1a > 0 OR SS003A1a = EMPTY OR SS003A1a = NONRESPONSE]

SS003A2A (SS003A2A)

Some people are uncertain about their future Social Security benefits.
On a scale from 0 to 100, what do you think is the percent chance that
your monthly Social Security benefits will be more than \$1,100?
Range: 0..100

END OF FILTER

ELSE (i.e.: RandomMoreLess = 2)

SS003A1B (SS003A1B)

"On a scale from 0 to 100, what do you think is the percent chance that your monthly Social Security
benefits will be less than \$700?"
Range: 0..100

IF [SS003A1b < 100 OR SS003A1b = EMPTY OR SS003A1b = NONRESPONSE]

SS003A2B (SS003A2B)

On a scale from 0 to 100, what do you think is the percent chance that
your monthly Social Security benefits will be less than \$1,100?
Range: 0..100

END OF FILTER

END OF FILTER

END OF FILTER

SS005A (SS005A) (only ask if SS001=No and Randomri=1)

At what age do you expect to start collecting these benefits?
Range: 0..120

IF Mod_5.SS006A.piAnswerAge > 0 AND piAnswerAge <= 67
[piAnswerAge > 0 AND piAnswerAge <= 67]

SS61 (SS61)

Some people are uncertain at what age they will start collecting these

benefits. What about you? On a scale from 0 to 100, what do you think is the percent chance that you will start collecting these benefits when you turn age or later?

Range: 0..100

ELSE

IF Mod_5.SS006A.piAnswerAge > 67 [piAnswerAge > 67]

SS61

Some people are uncertain at what age they will start collecting these benefits. What about you? On a scale from 0 to 100, what do you think the percent chance that you will start collecting these benefits when you turn age or later?

Range: 0..100

ELSE

IF Mod_5.SS006A.RespAge < 62 [RespAge < 62]

SS61

Some people are uncertain at what age they will start collecting these benefits. What about you? On a scale from 0 to 100, what do you think is the percent chance that you will start collecting these benefits when you turn age or later?

Range: 0..100

SS62

Some people are uncertain at what age they will start collecting these benefits. What about you? On a scale from 0 to 100, what do you think is the percent chance that you will start collecting these benefits when you turn age or later?

Range: 0..100

ELSE

IF Mod_5.SS006A.RespAge >= 62 AND RespAge < 65 [RespAge >= 62 AND RespAge < 65]

SS61

Some people are uncertain at what age they will start collecting these benefits. What about you? On a scale from 0 to 100, what do you think is the percent chance that you will start collecting these benefits when you turn age or later?

Range: 0..100

ELSE

IF Mod_5.SS006A.RespAge >= 65 AND RespAge < 150 [RespAge >= 65 AND RespAge < 150]

SS61

Some people are uncertain at what age they will start collecting these benefits. What about you? On a scale from 0 to 100, what do you think is the percent chance that you will start collecting these

benefits when you turn age or later?

Range: 0..100

ELSE

SS61

Some people are uncertain at what age they will start collecting these benefits. What about you? On a scale from 0 to 100, what do you think is the percent chance that you will start collecting these benefits when you turn age or later?

Range: 0..100

SS62

Some people are uncertain at what age they will start collecting these benefits. What about you? On a scale from 0 to 100, what do you think is the percent chance that you will start collecting these benefits when you turn age or later?

Range: 0..100

END OF FILTER

END OF FILTER

END OF FILTER

END OF FILTER

END OF FILTER

ELSE [RandomRI = 2,GROUP B]

SS005B (SS005B) (only ask if SS01=No and randomri=2)

At what age do you expect to start collecting these benefits?

Range: 0..120

IF Mod_5.SS006A.piAnswerAge > 0 AND piAnswerAge <= 67

[piAnswerAge > 0 AND piAnswerAge <= 67]

SS61

Some people are uncertain at what age they will start collecting these benefits. What about you? On a scale from 0 to 100, what do you think is the percent chance that you will start collecting these benefits when you turn age or later?

Range: 0..100

ELSE

IF Mod_5.SS006A.piAnswerAge > 67 [piAnswerAge > 67]

SS61

Some people are uncertain at what age they will start collecting these benefits. What about you? On a scale from 0 to 100, what do you think is the percent chance that you will start collecting these benefits when you turn age or later?

Range: 0..100

ELSE

IF Mod_5.SS006A.RespAge < 62 [RespAge < 62]

SS61

Some people are uncertain at what age they will start collecting these benefits. What about you? On a scale from 0 to 100, what do you think is the percent chance that you will start collecting these benefits when you turn age or later?

Range: 0..100

SS62

Some people are uncertain at what age they will start collecting these benefits. What about you? On a scale from 0 to 100, what do you think is the percent chance that you will start collecting these benefits when you turn age or later?

Range: 0..100

ELSE

IF Mod_5.SS006A.RespAge >= 62 AND RespAge < 65 [RespAge >= 62 AND RespAge < 65]

SS61

Some people are uncertain at what age they will start collecting these benefits. What about you? On a scale from 0 to 100, what do you think is the percent chance that you will start collecting these benefits when you turn age or later?

Range: 0..100

ELSE

IF Mod_5.SS006A.RespAge >= 65 AND RespAge < 150
[RespAge >= 65 AND RespAge < 150]

SS61

Some people are uncertain at what age they will start collecting these benefits. What about you? On a scale from 0 to 100, what do you think is the percent chance that you will start collecting these benefits when you turn age or later?

Range: 0..100

ELSE

SS61

Some people are uncertain at what age they will start collecting these benefits. What about you? On a scale from 0 to 100, what do you think is the percent chance that you will start collecting these benefits when you turn age or later?

Range: 0..100

SS62

Some people are uncertain at what age they will start collecting these benefits. What about you? On a scale from 0 to 100, what do

you think is the percent chance that you will start collecting these
benefits when you turn age or later?
Range: 0..100

END OF FILTER

END OF FILTER

END OF FILTER

END OF FILTER

END OF FILTER

IF [SS005B = RESPONSE]

SS003B (SS003B)

If you were to start collecting Social Security benefits , how much do you
expect your Social Security benefits to be in today's dollars?
Range: -1000000..99999996

ELSE

SS003B (SS003B)

If you were to start collecting Social Security benefits , how much do you
expect your Social Security benefits to be in today's dollars? Range: -1000000..99999996

END OF FILTER

IF [SS003B = RESPONSE]

SS003B_PERIOD

If you were to start collecting Social Security benefits , how much do you
expect your Social Security benefits to be in today's dollars? Is the
amount given in the previous question per month, biweekly or per year?
1 per month
2 biweekly
3 per year

IF Mod_5.piRandomMoreLess = 1 [RandomMoreLess = 1]

SS004B1A

Some people are uncertain about their future Social Security benefits. On
a scale from 0 to 100, what do you think is the percent chance that your
Social Security benefits will be more than \$?
Range: 0..100

SS004B2A

Could your benefits also turn out to be lower?: On a scale from 0 to 100,
what do you think is the percent chance that your Social Security benefits
will be less than ?
Range: 0..100

ELSE (i.e: [RandomMoreLess = 2])

SS004B2B

Some people are uncertain about their future Social Security benefits. On a scale from 0 to 100, what do you think is the percent chance that your Social Security benefits will be less than ?

Range: 0..100

SS004B1B

Could your benefits also turn out to be higher?: On a scale from 0 to 100, what do you think is the percent chance that your Social Security benefits will be more than \$?

Range: 0..100

END OF FILTER

ELSE (i.e: [SS003B = no RESPONSE]

IF Mod_5.piRandomMoreLess = 1 [RandomMoreLess = 1]

SS003B1A

Some people are uncertain about their future Social Security benefits. If you were to start collecting Social Security benefits , using a scale from 0 to 100, what do you think is the percent chance that your monthly Social Security benefits will be more than \$700?

Range: 0..100

IF Some people are uncertain abou > 0 OR Some people are uncertain abou = EMPTY OR Some people are uncertain abou = NONRESPONSE
[SS003B1a > 0 OR SS003B1a = EMPTY OR SS003B1a = NONRESPONSE]

SS003B2A

Some people are uncertain about their future Social Security benefits. If you were to start collecting Social Security benefits , using a scale from 0 to 100, what do you think is the percent chance that your monthly Social Security benefits will be more than \$1,100?

Range: 0..100

END OF FILTER

ELSE (i.e: [RandomMoreLess = 2])

SS003B1B

Some people are uncertain about their future Social Security benefits. If you were to start collecting Social Security benefits , using a scale from 0 to 100, what do you think is the percent chance that your monthly Social Security benefits will be less than \$700?

Range: 0..100

IF Some people are uncertain abou < 100 OR Some people are uncertain abou = EMPTY OR Some people are uncertain abou = NONRESPONSE [SS003B1b < 100 OR SS003B1b = EMPTY OR SS003B1b = NONRESPONSE]

SS003B2B

Some people are uncertain about their future Social Security benefits. If you were to start collecting Social Security benefits , using a scale from

0 to 100, what do you think is the percent chance that your monthly Social Security benefits will be less than \$1,100?
Range: 0..100

END OF FILTER

END OF FILTER

END OF FILTER

END OF FILTER

END OF FILTER

END OF FILTER

IF (SS001=YES)

ELSE

SS0_1_GROUPB (only ask if SS001=NO)

Thinking of the Social Security program in general and not just your own Social Security benefits: On a scale from 0 to 100, (where 0 means no chance and 100 means absolutely certain), what is the percent chance that Congress will change Social Security sometime in the next 5 years, so that it becomes less generous than now?
Range: 0..100

END OF FILTER

IF SS002 > 0

SS006

We just asked you about Social Security reform in general. Now we would like to know whether you think Social Security reform might affect your own benefits. On a scale from 0 to 100, what do you think is the percent chance that over the next 5 years there will be a Social Security reform that will reduce your future Social Security benefits compared to what you would get under the current system?
Range: 0..100

END OF FILTER

SS006_2_SCREENING (ask everyone)

Have you heard of the proposal to introduce individual accounts into the Social Security program which would allow younger workers to divert some of their Social Security contributions into individual investment accounts?

1 Yes

5 No

IF (SS006_2_SCREENING)=YES)

SS006_2

On a scale from 0 to 100, (where 0 means no chance and 100 means absolutely certain), what do you think is the percent chance that individual Social Security

accounts will be introduced, allowing workers to divert some of their Social Security contributions into individual accounts?
Range: 0..100

IF [SS002 = 0 OR (SS001 = 1 AND RandomEntryYesNo = 1) OR (SS001 = 5 AND RandomEntryYesNo = 2)] (i.e: SS002=0 or SS001=YES)

SS008_1

With the policy debate of this issue ongoing, some people are uncertain what to expect. In the previous question we asked you for your best guess. In case you think the percent chance that individual accounts will be introduced into the Social Security system might also be higher or lower than what you just told us, we would like to know how strongly you believe that other values might be possible, using a scale from 0 to 100, 100 being the strongest.

 How strongly do you believe that the probability that individual accounts will be introduced into the Social Security system is greater than ?
Range: 0..100

SS008_2

Again on a scale from 0 to 100, how strongly do you believe that the percent chance that individual accounts will be introduced is greater than ?
Range: 0..100

END OF FILTER

END OF FILTER

END OF FILTER

IF Mod6 = QUESTION USED FOR TESTING ONLY OR ALL = QUESTION USED FOR TESTING ONLY [Mod6 = test OR 6 = test]

M002_HEATHAFFECTWRKV (M002_HE2)

Do you have any impairment or health problem that limits the kind or amount of paid work you can do?

- 1 1. No, not at all
- 2 2. Yes, mildly limited
- 3 3. Yes, moderately limited
- 4 4. Yes, severely limited
- 5 5. Yes, extremely limited or cannot work

MOD6_INTRO INTRO VIGNETTES

We would now like to show you a number of examples of persons with some health problems. Could you indicate if you think these people would be limited in the kind or amount of work they can do?

VS101_

How much is limited in the kind or amount of work can do?

- 1 Not at all limited
- 2 Mildly limited
- 3 Moderately limited
- 4 Severely limited
- 5 Extremely limited/Cannot work

VS102_

How much is limited in the kind or amount of work can do?

- 1 Not at all limited
- 2 Mildly limited
- 3 Moderately limited
- 4 Severely limited
- 5 Extremely limited/Cannot work

VS103_

How much is limited in the kind or amount of work can do?

- 1 Not at all limited
- 2 Mildly limited
- 3 Moderately limited
- 4 Severely limited
- 5 Extremely limited/Cannot work

VS201_

How much is limited in the kind or amount of work can do?

- 1 Not at all limited
- 2 Mildly limited
- 3 Moderately limited
- 4 Severely limited
- 5 Extremely limited/Cannot work

VS202_

How much is limited in the kind or amount of work can do?

- 1 Not at all limited
- 2 Mildly limited
- 3 Moderately limited
- 4 Severely limited
- 5 Extremely limited/Cannot work

VS203_

How much is limited in the kind or amount of work can do?

- 1 Not at all limited
- 2 Mildly limited
- 3 Moderately limited
- 4 Severely limited
- 5 Extremely limited/Cannot work

VS301_

How much is limited in the kind or amount of work can do?

- 1 Not at all limited
- 2 Mildly limited
- 3 Moderately limited
- 4 Severely limited
- 5 Extremely limited/Cannot work

VS302_

How much is limited in the kind or amount of work can do?

- 1 Not at all limited
- 2 Mildly limited
- 3 Moderately limited
- 4 Severely limited
- 5 Extremely limited/Cannot work

VS303_

How much is limited in the kind or amount of work can do?

- 1 Not at all limited
- 2 Mildly limited
- 3 Moderately limited
- 4 Severely limited
- 5 Extremely limited/Cannot work

END OF FILTER

IF Mod7 = QUESTION USED FOR TESTING ONLY OR ALL = QUESTION USED
FOR TESTING ONLY [Mod7 = test OR 6 = test]

MOD7_INTRO INTRO REFERENCE GROUP

The next questions are about the people you regularly meet and socialize with, such as, possibly, your family, friends, acquaintances, neighbors, or people at work.

RG_Age (RG002)

If you think about the people you regularly meet and socialize with, to which age groups do they belong? Please indicate how many percent of them are in each of the age groups given below. The numbers should add up to 100%.

1. younger than 35
2. 35 - 44
3. 45 - 54
4. 55 - 64
5. 65 and over

RG_FamilySize (RG003)

If you think about the people you regularly meet and socialize with, what is the size of their households? Please indicate how many percent of them are in each of the household size groups given below. The numbers should add up to 100%.

1. one person
2. two persons
3. three persons
- 4 . four persons
- 5 . five or more persons

RG_Income (RG004)

If you think about the people you regularly meet and socialize with, what would be their net household income? Please indicate how many percent of them are in each of the net household income categories given below. The numbers should add up to 100%.

1. less than \$15,000 per year
2. between \$15,000 and \$25,000 per year
3. between \$25,000 and \$40,000 per year
4. between \$40,000 and \$70,000 per year
5. more than \$70,000 per year

RG_EducationLevel (RG005)

If you think about the people you regularly meet and socialize with, which (highest) education level do they have? Please indicate how many percent of them have each of the education levels given below. The numbers should add up to 100%.

1. Grade school
2. High school

- 3. College
- 4. College graduate
- 5. Post graduate

RG_Work (RG006)

If you think about the people you regularly meet and socialize with, what kind of work do they do? Please indicate how many percent of them are in each of the categories given below. The numbers should add up to 100%

- 1. self-employed
- 2. free-lance; independent professional
- 3. working in family business
- 4. employee
- 5. not doing paid work

RG_HoursMen (RG007)

If you think about the men you regularly meet and socialize with, how many hours do they work for pay per week? Please indicate how many percent of them are in each of the hours categories given below. The numbers should add up to 100%.

- 1. 0
- 2. 1-24
- 3. 24-36
- 4. 36-44
- 5. more than 44

RG_HoursWomen (RG008)

If you think about the women you regularly meet and socialize with, how many hours do they work per week? Please indicate how many percent of them are in each of the hours categories given below. The numbers should add up to 100%.

- 1. 0
- 2. 1-24
- 3. 24-36
- 4. 36-44
- 5. more than 44

RG_RETIREMENTMEN

If you think about the men you regularly meet and socialize with, how many of them are retired?

- 1 None
- 2 Very few
- 3 Some
- 4 Many

RG_RETIREMENTWOMEN

If you think about the women you regularly meet and socialize with, how many of them are retired?

- 1 None
- 2 Very few
- 3 Some
- 4 Many

RG_DISABILITYMEN

If you think about the men you regularly meet and socialize with, how many of them are receiving disability benefits?

- | 1 None
- | 2 Very few
- | 3 Some
- | 4 Many

| **RG_DISABILITYWOMEN**

| If you think about the women you regularly meet and socialize with,
| how many of them are receiving disability benefits?

- | 1 None
- | 2 Very few
- | 3 Some
- | 4 Many

END OF FILTER