

RAND Internet Study MS version 8

P_INTRO

Next you will read some statements that people sometimes make when they talk about their investments, including retirement savings. Please indicate how much you agree or disagree with each statement as it applies to you personally.

P001

Taking an active role in my own investments is the most important factor in determining my quality of life in retirement.

- 1 Strongly Disagree
- 2 Disagree
- 3 Neither agree nor disagree
- 4 Agree
- 5 Agree Strongly

P002

When all is said and done, I am the person who is responsible for managing my investments.

- 1 Strongly Disagree
- 2 Disagree
- 3 Neither agree nor disagree
- 4 Agree
- 5 Agree Strongly

P009

I know the lifestyle changes like increasing how much I save or diversifying my savings portfolio that are recommended for maintaining my financial health.

- 1 Strongly Disagree
- 2 Disagree
- 3 Neither agree nor disagree
- 4 Agree
- 5 Agree Strongly

P003

I know how to prevent large losses in my investments.

- 1 Strongly Disagree
- 2 Disagree
- 3 Neither agree nor disagree
- 4 Agree
- 5 Agree Strongly
- 6 Not Applicable

P004

I know how each of my investment accounts contributes to my investment strategy.

- 1 Strongly Disagree
- 2 Disagree
- 3 Neither agree nor disagree
- 4 Agree
- 5 Agree Strongly
- 6 Not Applicable

P005

I understand the nature and causes of increases in my investments.

- 1 Strongly Disagree
- 2 Disagree
- 3 Neither agree nor disagree

- 4 Agree
- 5 Agree Strongly
- 6 Not Applicable

P006

I understand the nature and causes of decreases in my investments.

- 1 Strongly Disagree
- 2 Disagree
- 3 Neither agree nor disagree
- 4 Agree
- 5 Agree Strongly
- 6 Not Applicable

P007

I can recognize situations when I don't have enough information about my investments.

- 1 Strongly Disagree
- 2 Disagree
- 3 Neither agree nor disagree
- 4 Agree
- 5 Agree Strongly
- 6 Not Applicable

P008

I seek out information about my investments when necessary.

- 1 Strongly Disagree
- 2 Disagree
- 3 Neither agree nor disagree
- 4 Agree
- 5 Agree Strongly
- 6 Not Applicable

IF Peters.Icount < 6 [Icount < 6]

P010

I know the different investment options available to me.

- 1 Strongly Disagree
- 2 Disagree
- 3 Neither agree nor disagree
- 4 Agree
- 5 Agree Strongly
- 6 Not Applicable

IF Peters.Icount < 6 [Icount < 6]

P011

I am confident that I have the ability to follow through on financial advice that I receive.

- 1 Strongly Disagree
- 2 Disagree
- 3 Neither agree nor disagree
- 4 Agree
- 5 Agree Strongly
- 6 Not Applicable

IF Peters.Icount < 6 [Icount < 6]

P012

I am confident that I will follow through, without procrastinating, on financial advice that I receive.

- 1 Strongly Disagree
- 2 Disagree
- 3 Neither agree nor disagree
- 4 Agree
- 5 Agree Strongly
- 6 Not Applicable

IF Peters.Icount < 6 [Icount < 6]

P013

I am confident that I can take necessary actions and avoid unnecessary actions in order to prevent or minimize losses in my investments.

- 1 Strongly Disagree
- 2 Disagree
- 3 Neither agree nor disagree
- 4 Agree
- 5 Agree Strongly
- 6 Not Applicable

IF Peters.Icount < 6 [Icount < 6]

P014

I am confident that I can follow through on financial recommendations such as increasing how much I save or diversifying my savings portfolio.

- 1 Strongly Disagree
- 2 Disagree
- 3 Neither agree nor disagree
- 4 Agree
- 5 Agree Strongly
- 6 Not Applicable

IF Peters.Icount < 6 [Icount < 6]

P015

I am able to handle most investment changes on my own without the help of a financial advisor.

- 1 Strongly Disagree
- 2 Disagree
- 3 Neither agree nor disagree
- 4 Agree
- 5 Agree Strongly
- 6 Not Applicable

IF Peters.Icount < 6 [Icount < 6]

P016

I am confident that I can find trustworthy sources of information about my investments and my investment choices.

- 1 Strongly Disagree
- 2 Disagree
- 3 Neither agree nor disagree
- 4 Agree
- 5 Agree Strongly
- 6 Not Applicable

even
financial
are
in

IF Peters.Icount < 6 [Icount < 6]

P017

I am confident I can tell my financial advisor(s) concerns I have when he or she does not ask.

- 1 Strongly Disagree
- 2 Disagree
- 3 Neither agree nor disagree
- 4 Agree
- 5 Agree Strongly
- 6 Not Applicable

IF Peters.Icount < 6 [Icount < 6]

P018

I am able to handle problems with my investments on my own.

- 1 Strongly Disagree
- 2 Disagree
- 3 Neither agree nor disagree
- 4 Agree
- 5 Agree Strongly
- 6 Not Applicable

IF Peters.Icount < 6 [Icount < 6]

P019

I am confident that I can tell when I need to go get advice and when I can handle my investments myself.

- 1 Strongly Disagree
- 2 Disagree
- 3 Neither agree nor disagree
- 4 Agree
- 5 Agree Strongly
- 6 Not Applicable

IF Peters.Icount < 6 [Icount < 6]

P020

I have made the changes in my investment portfolio that recommended for my financial health.

- 1 Strongly Disagree
- 2 Disagree
- 3 Neither agree nor disagree
- 4 Agree
- 5 Agree Strongly
- 6 Not Applicable

IF Peters.Icount < 6 [Icount < 6]

P021

I have been able to maintain the changes I have made in order to have a better life.

- 1 Strongly Disagree
- 2 Disagree
- 3 Neither agree nor disagree
- 4 Agree
- 5 Agree Strongly
- 6 Not Applicable

IF Peters.Icount < 6 [Icount < 6]

P022

I am confident I can figure out solutions when new situations or problems arise with my investments.

- 1 Strongly Disagree
- 2 Disagree
- 3 Neither agree nor disagree
- 4 Agree
- 5 Agree Strongly
- 6 Not Applicable

IF Peters.Icount < 6 [Icount < 6]

P023

Maintaining the lifestyle changes that have

recommended for my long term financial

(e.g., saving more for later) is too hard to do

basis.

- 1 Strongly Disagree
- 2 Disagree
- 3 Neither agree nor disagree
- 4 Agree
- 5 Agree Strongly
- 6 Not Applicable

IF Peters.Icount < 6 [Icount < 6]

P024

I am confident that I can maintain lifestyle

like increasing how much I save or

savings portfolio even during times of

- 1 Strongly Disagree
- 2 Disagree
- 3 Neither agree nor disagree
- 4 Agree
- 5 Agree Strongly
- 6 Not Applicable

IF Peters.Icount < 6 [Icount < 6]

P025

I am confident I can keep up my

been
wellbeing
on a daily

changes
diversifying my
stress.

investments

SS001FY

In what year did you start receiving benefits?
String: 4

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

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

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

SS002

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 you will receive Social Security benefits some time in the future?
Range: 0..100

IF CHANCE YOU WILL RECEIVE SS IN FUTURE > 0 [SS002 > 0]

IF Delavande.piDelavande = 1 [piDelavande = 1]

INTRO

For some people it is not easy to predict when they will start collecting their Social Security benefits. In the next question, we ask you to think about the age at which you will start collecting these benefits. We will show you 20 balls that you can put in eight different bins, reflecting what you think are the chances out of 20 that the age at which you will start collecting falls in each bin. The more likely you think it is that the age at which you will start collecting falls

in a given bin, the more balls you should assign to this bin. For example, if you put all the balls in the bin 63, it means you are certain that you will start collecting these benefits on or after your 63rd birthday and before your 64th birthday. Another example is illustrated on the next screen.

INTRO2
In this example, there are no balls in the ranges below 64 or above 66, so for this person it is certain that benefits will not be collected before turning age 64 and after turning age 66. 12 out of 20 balls are in the bin 64 meaning that the chance that benefits are collected on or after the 64th and before the 65th birthday is 12 out of 20 (60 percent). There is a smaller chance, 8 out of 20 (40 percent), that benefits are collected at age 65. Of course this is just an example to illustrate; the chances you have in mind may be completely different. Now it's your turn! Choose next to start allocating balls.

BALLSPHP
This starts the balls module

END FILTER

SS003A
How much do you expect your Social Security benefits to be in today's dollars?

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

PERIOD
1 per month
2 per year

IF SS003A.period = a1 AND SS003A.amount > 10000)) OR SS003A.period = a2 AND SS003A.amount > 120000)) [((SS003A.period = a1) AND (SS003A.amount > 10000)) OR ((SS003A.period = a2) AND (SS003A.amount > 120000))]

IF OUTLIER ALERT = EMPTY [SS003A_Outliers = EMPTY]

SS003A_OUTLIERS
According to your entries your expected Social Security benefits will be [^Expected amount of Social Security benefit].amount [^Expected amount of Social Security benefit].period. Is this correct?
If not, please go back and correct your answer.
Otherwise, choose 'next' to continue.

END FILTER

END FILTER

IF SS003A.amount = RESPONSE [SS003A.amount = RESPONSE]

INTRO

For some people it is not easy to predict their future Social Security benefits.

In

the next question, we ask you to think about what your monthly benefits will be. We will show you 20 balls that you can put in seven different bins, reflecting what you think are the chances out of 20 that your future Social Security benefits fall in each bin. The more likely you think

it is

that your benefits fall in a given bin, the more balls you should assign to this

bin.

For example, if you put all the balls in the bin \$600 - \$900, it means you are certain that the amount you will receive is between \$600 and \$900. Another example is illustrated on the next screen.

INTRO2

In this example, there are no balls in the ranges below \$600 or above \$1200, so it is certain that benefits will not be

lower

than \$600 or higher than \$1200. 12 out of 20 balls are in the bin \$600 - \$900 meaning that the chance that benefits are between \$600 and \$900 is 12 out of 20 (60 percent). There is a smaller chance, 8 out of 20 (40 percent), that benefits are between \$900 and \$1200. Of course this is just an example to illustrate; the chances you have in mind may be completely different. Now it's your turn! Choose next to start allocating balls.

BALLSPHP

This starts the balls module

ELSE

INTRO

For some people it is not easy to predict their future Social Security benefits.

In

the next question, we ask you to think about what your monthly benefits will be. We will show you 20 balls that you can put in seven different bins, reflecting what you think are the chances out of 20 that your future Social Security benefits fall in each bin. The more likely you think

it is

that your benefits fall in a given bin, the more balls you should assign to this

bin.

For example, if you put all the balls in the bin \$600 - \$900, it means you are certain that the amount you will receive is between \$600 and \$900. Another example is illustrated on the next screen.

INTRO2

In this example, there are no balls in the ranges below \$600 or above \$1200, so it is certain that benefits will not be

lower

than \$600 or higher than \$1200. 12 out of 20 balls are in the bin \$600 - \$900 meaning that the chance that benefits are between \$600 and \$900 is 12 out of 20 (60 percent). There is a smaller chance, 8 out of 20 (40 percent), that benefits are between \$900 and \$1200. Of course this is just an example to illustrate; the chances you have in mind may be completely different. Now it's your turn! Choose next to start allocating balls.

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| | | BALLSPHP
| | | This starts the balls module
|
| | | END FILTER
|
| | | IF Delavande.piDelavande = 2 [piDelavande = 2]
| | |
| | | INTRO
| | | For some people it is not easy to predict when they will start collecting their
| | | Social Security benefits. In the next question, we ask you to think about the
age
| | |
| | | at which you will start collecting these benefits. We will show you
the
| | | 20 balls that you can put in eight different bins, reflecting what you think are
| | | chances out of 20 that the age at which you will start collecting falls in each
bin.
| | |
| | | The more likely you think it is that the age at which you will start collecting
falls
| | | in a given bin, the more balls you should assign to this bin. For
| | | example, if you put all the balls in the bin 63, it means you are certain that
you
| | | will start collecting these benefits on or after your 63rd birthday and before
your
| | | 64th birthday. Another example is illustrated on the next screen.
| | |
| | | INTRO2
| | | In this example, there are no balls in the ranges below
| | | 64 or above 66, so for this person it is certain that benefits will not be
collected
| | | before turning age 64 and after turning age 66. 12 out of 20 balls
| | | are in the bin 64 meaning that the chance that benefits are collected on or
after
| | | the 64th and before the 65th birthday is 12 out of 20 (60 percent).
| | | There is a smaller chance, 8 out of 20 (40 percent), that benefits are collected
at
| | | age 65. Of course this is just an example to illustrate; the chances
| | | you have in mind may be completely different. Now it's your
| | | turn! Choose next to start allocating balls.
| | |
| | | BALLSPHP
| | | This starts the balls module
| | |
| | | END FILTER
|
| | | END FILTER
|
| | | END FILTER
|
| | | IF RECEIVE CURRENTLY SS = a2 [SS001 = 5]
| | |
| | | SS0_1_GROUPB
| | | 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

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IF CHANCE YOU WILL RECEIVE SS IN FUTURE > 0 [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 FILTER

END FILTER

SS006_2_SCREENING

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 SCREENING HEARD OF PROPOSAL = Yes [SS006_2_screening = 1]

IF RANDOM NUMBER FOR DELAVANDE SS006_2 QUESTION = 1
[DelavandeRandomSS006_2 = 1]

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

ELSE

IF RANDOM NUMBER FOR DELAVANDE SS006_2 QUESTION = 2
[DelavandeRandomSS006_2 = 2]

SS006_2B

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 some time over the next 5 years individual Social Security accounts will be introduced, allowing workers

to

divert some of their Social Security contributions into individual accounts?
Range: 0..100

END FILTER

END FILTER

IF (CHANCE YOU WILL RECEIVE SS IN FUTURE = 0) OR (RECEIVE CURRENTLY SS = Yes [(SS002 = 0) OR (SS001 = a1)])

IF RANDOM NUMBER FOR DELAVANDE SS006_2 QUESTION = 1
[DelavandeRandomSS006_2 = 1]

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 percent chance that individual accounts will be introduced into the Social Security system is greater than [^FL_SS008_1]?
Range: 0..100

ELSE

IF RANDOM NUMBER FOR DELAVANDE SS006_2 QUESTION = 2
[DelavandeRandomSS006_2 = 2]

SS008_1B

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 percent chance that sometime over the next 5 years individual accounts will be introduced into the Social Security system

greater than [^FL_SS008_1]?
Range: 0..100

END FILTER

END FILTER

IF RANDOM NUMBER FOR DELAVANDE SS006_2 QUESTION = 1
[DelavandeRandomSS006_2 = 1]

IF BELIEVE INTRODUCTION INDIVIDUAL ACCOUNTS 1 > 0 [SS008_1 > 0]

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

[^FL_SS008_2]?

Range: 0..100

END FILTER

ELSE

IF RANDOM NUMBER FOR DELAVANDE SS006_2 QUESTION = 2
[DelavandeRandomSS006_2 = 2]

IF BELIEVE INTRODUCTION INDIVIDUAL ACCOUNTS 1 > 0
[SS008_1B > 0]

SS008_2B

Again on a scale from 0 to 100, how strongly do you believe that the

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| | | percent chance that sometime over the next 5 years individual accounts
will
| | | be introduced is greater than [^FL_SS008_2]?
| | | Range: 0..100
| | | END FILTER
| | | END FILTER
| | | END FILTER
| | | END FILTER
| | | END FILTER
END FILTER

```

B1_Intro

Imagine you have a safe job and you are asked by another employer to apply for a different job. Suppose you decide to give it a try and you go through the application procedure. At the end of the procedure (which involved a written application and three interviews) someone else is chosen and you keep working in your current safe job. Please indicate on a scale from 1 to 7 to which extent you agree with each of the following statements (1 means 'totally disagree' and 7 means 'totally agree')

(B1_1 & B1_2 appear in random order)

B1_1

If I had known how the process would turn out, I would not have applied

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 98 I don't want to say
- 99 I don't know

B1_2

Despite the unfortunate outcome, I would not regret having taken part in the application procedure

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 98 I don't want to say
- 99 I don't know

B2

Paul owns stock of company A. Last year he considered switching to stock of company B, but he decided not to do so. He now discovers that he would have been better off by \$1200 if he had switched to stock of company B. John owned stock of company B, but last year he switched to stock of company A. He now discovers that he would have been better off by \$1200 if he had kept his stock of company B. Please indicate on a scale from 1 to 7 who you think regrets his decision

most.

- 1 Paul regrets much more
- 2
- 3
- 4
- 5
- 6
- 7 John regrets much more
- 98 I don't want to say
- 99 I don't know

B3_INTRO

Now follow some statements. Please indicate on a scale from 1 to 7 the extent to which you agree with each of the following statements (1 means 'totally disagree' and 7 means 'totally agree')

(B3_1 - B3_18 appear in random order)

B3_1

When making important decisions (e.g. buying a car or investing money), I usually talk with other people about it

- 1 Totally disagree
- 2
- 3
- 4
- 5
- 6
- 7 Totally agree
- 98 I don't want to say
- 99 I don't know

B3_2

When making important decisions (e.g. buying a car or investing money), I usually take these decisions on my own

- 1 Totally disagree
- 2
- 3
- 4
- 5
- 6
- 7 Totally agree
- 98 I don't want to say
- 99 I don't know

B3_3

When making important decisions (e.g. buying a car or investing money), I usually leave it to someone else

- 1 Totally disagree
- 2
- 3
- 4
- 5
- 6
- 7 Totally agree
- 98 I don't want to say
- 99 I don't know

B3_4

If someone tells me to do something, I tend to do the opposite

- 1 Totally disagree
- 2
- 3
- 4
- 5
- 6
- 7 Totally agree
- 98 I don't want to say
- 99 I don't know

B3_5

I usually do what other people tell me to do

- 1 Totally disagree
- 2
- 3
- 4
- 5
- 6
- 7 Totally agree
- 98 I don't want to say
- 99 I don't know

B3_6

If I have heart problems and the cardiologist in my hospital tells me to get a surgery, I will consult another cardiologist for a second opinion

- 1 Totally disagree
- 2
- 3
- 4
- 5
- 6
- 7 Totally agree
- 98 I don't want to say
- 99 I don't know

B3_7

When I have to buy products requiring specific expertise (e.g. a financial or a technological product), I follow the advice of experts

- 1 Totally disagree
- 2
- 3
- 4
- 5
- 6
- 7 Totally agree
- 98 I don't want to say
- 99 I don't know

B3_8

When I have to buy products requiring specific expertise (e.g. a financial or a technological product), I talk about it with family or friends

- 1 Totally disagree
- 2
- 3
- 4

5
6
7 Totally agree
98 I don't want to say
99 I don't know

B3_9

I do chores right away
1 Totally disagree
2
3
4
5
6
7 Totally agree
98 I don't want to say
99 I don't know

B3_10

I often rely on what people say
1 Totally disagree
2
3
4
5
6
7 Totally agree
98 I don't want to say
99 I don't know

B3_11

The past is better than the present
1 Totally disagree
2
3
4
5
6
7 Totally agree
98 I don't want to say
99 I don't know

B3_12

Changes are scary
1 Totally disagree
2
3
4
5
6
7 Totally agree
98 I don't want to say
99 I don't know

B3_13

Changes are often not an improvement
1 Totally disagree

2
3
4
5
6
7 Totally agree
98 I don't want to say
99 I don't know

B3_14

I have trouble saying "No" to people

1 Totally disagree
2
3
4
5
6
7 Totally agree
98 I don't want to say
99 I don't know

B3_15

I tend to make promises that I cannot keep

1 Totally disagree
2
3
4
5
6
7 Totally agree
98 I don't want to say
99 I don't know

B3_16

When I promise to do something, I usually do that later than I should

1 Totally disagree
2
3
4
5
6
7 Totally agree
98 I don't want to say
99 I don't know

B3_17

I would describe myself as a careful person

1 Totally disagree
2
3
4
5
6
7 Totally agree
98 I don't want to say
99 I don't know

B3_18

When there is possible danger, I take many precautions

- 1 Totally disagree
- 2
- 3
- 4
- 5
- 6
- 7 Totally agree
- 98 I don't want to say
- 99 I don't know

B4

How would you assess your financial skills, using a 7-point scale where 1 means 'very bad' and 7 means 'very good'?

- 1 Very bad
- 2
- 3
- 4
- 5
- 6
- 7 Very good
- 98 I don't want to say
- 99 I don't know

IF RANDOM NUMBER FOR TEPPA E1 & E3 QUESTIONS = 1 [TeppaRandomE1E3 = 1]

| **E1** (Choices 1-3 appear in random order)

| Imagine you have a job with a defined contribution retirement plan (for example, a
| 401(k) plan). You must decide what percentage of your gross wage you want to put into
your

| retirement account; that is, what your preferred contribution
| rate is. The standard contribution rate that you pay is 7% of your
| gross wage. However, you can also opt for a high
| contribution rate (9%) or a low contribution rate (5%). Regardless of this choice,
your

| employer pays an amount equal to 3% of your gross wage into your retirement account.
| Which contribution rate would you choose for your retirement account?

- 1 Standard contribution rate
- 2 High contribution rate
- 3 Low contribution rate
- 98 I don't want to say
- 99 I don't know

ELSE

| IF RANDOM NUMBER FOR TEPPA E1 & E3 QUESTIONS = 2
| [TeppaRandomE1E3 = 2]

| **E2** (Choices 1-5 appear in random order)

| Imagine you have a job with a defined contribution retirement plan (for
| example, a 401(k) plan). You must decide what percentage of your
| gross wage you want to put into your retirement account; that is, what your
preferred

| contribution rate is. The standard contribution rate that you pay is 7% of your
| gross wage. However, you can also opt for a very high

contribution rate (11%), a high contribution rate (9%), a low contribution rate (5%) or a very low contribution rate (3%). Regardless of this choice, your employer pays an amount equal to 3% of your gross wage into your retirement account. Which contribution rate would you choose for your retirement account?

- 1 Very high contribution rate
- 2 High contribution rate
- 3 Standard contribution rate
- 4 Low contribution rate
- 5 Very low contribution rate
- 98 I don't want to say
- 99 I don't know

END FILTER

END FILTER

O1

Do you think in general people ought to be prepared to be an organ donor?

- 1 Yes
- 5 No
- 98 I don't want to say
- 99 I don't know

O2

Are you willing to be an organ donor?

- 1 Yes
- 5 No
- 98 I don't want to say
- 99 I don't know

O3

The US law regulating organ donation requires that the donor signs an affidavit declaring that he is willing to be an organ donor. Are you an organ donor, i.e. have you signed an affidavit?

- 1 Yes
- 5 No
- 98 I don't want to say
- 99 I don't know

IF ORGAN DONOR AFFIDAVIT = a2 [O3 = 5]

O4

Why not? Please indicate the most important reason.

- 01 I never thought about it
- 02 I am still thinking about it
- 03 I forgot about it
- 04 It takes too much effort
- 05 I was not aware of the existence of a donor register/affidavit
- 06 I am not informed enough
- 07 I am not allowed to
- 08 I am sceptical about the whole procedure
- 09 I do not particularly care about it
- 10 I have informed my family about my point of view
- 11 I leave the decision to my family
- 12 Because of another reason(s)
- 98 I don't want to say

```

99      I don't know

IF ORGAN DONOR REASON = Because of another reason(s) [O4 = 12]
|
|   O4_1
|   What other reason(s)?
|   Open
|
END FILTER
END FILTER

V1
Do you think in general people ought to vote?
1      Yes
5      No
98     I don't want to say
99     I don't know

V2
Did you vote last time for the Presidential elections (November, 2004)?
1      Yes
5      No
98     I don't want to say
99     I don't know

IF VOTE PRESIDENTIAL = a2 [V2 = 5]
|
|   V3
|   Why not? Please indicate the most important reason.
|   01      I forgot about it
|   02      It takes too much effort
|   03      I am not eligible
|   04      I don't particularly care about politics
|   05      I didn't think my vote would make a difference
|   06      I didn't know whom to vote for
|   07      I lost my card
|   08      I wanted to vote, but I really couldn't make it
|   09      I did not know/forgot about the voter registration application
|   10      Because of another reason(s)
|   98      I don't want to say
|   99      I don't know
|
|   IF VOTE PRESIDENTIAL REASON = Because of another reason(s) [V3 = 10]
|   |
|   |   V3_1
|   |   What other reason(s)?
|   |   Open
|   |
|   END FILTER
|
END FILTER

V4
Did you vote last time for the local elections?
1      Yes
5      No

```

98 I don't want to say
99 I don't know

IF VOTE LOCAL = a2 [V4 = 5]

V5

Why not? Please indicate the most important reason.

01 I forgot about it
02 It takes too much effort
03 I am not eligible
04 I don't particularly care about politics
05 I didn't think my vote would make a difference
06 I didn't know whom to vote for
07 I lost my card
08 I wanted to vote, but I really couldn't make it
09 I did not know/forgot about the voter registration application
10 Because of another reason(s)
98 I don't want to say
99 I don't know

IF VOTE LOCAL REASON = Because of another reason(s) [V5 = 10]

V5_1

What other reason(s)?
Open

END FILTER

END FILTER

W1

Do you have a will?

1 Yes
5 No
98 I don't want to say
99 I don't know

IF WILL = a2 [W1 = 5]

W2

Why not? Please indicate the most important reason.

01 I have never thought about it
02 I am still thinking about it
03 I intended to, but I forgot about it
04 It takes too much effort
05 I don't particularly care about it
06 It is not necessary in my case (e.g. too few assets and/or no children)
07 It is too costly
08 I am too young to have a will
09 I don't know how to do that
10 Because of another reason(s)
98 I don't want to say
99 I don't know

IF WILL REASON = Because of another reason(s) [W2 = 10]

W2_1

```
| | What other reason(s)?
| | Open
| |
| | END FILTER
|
END FILTER
```

M1

A lot of companies and other organizations make use of telephone marketing, i.e. they approach people by phone to sell their products. It is possible to register with the Do Not Call registry so as to let these companies and organizations know that you do not want to be called by them. Have you registered in order not to receive telemarketing?

```
1   Yes
5   No
98  I don't want to say
99  I don't know
```

```
IF TELEMARKETING = a2 [M1 = 5]
```

M2

Why not? Please indicate the most important reason.

```
01  I have never thought about it
02  I would like to, but I always forget to register
03  It takes too much effort
04  I didn't know about the possibility to register myself
05  I would like to, but I don't know how to do it
06  I don't particularly care
07  I have never received telephone marketing, calls at home
08  I find telephone marketing useful/funny
09  I don't think it would help
10  Because of another reason(s)
98  I don't want to say
99  I don't know
```

```
IF TELEMARKETING REASON = Because of another reason(s) [M2 = 10]
```

M2_1

```
| | What other reason(s)?
| | Open
| |
| | END FILTER
|
```

```
END FILTER
```

S1

Do you have any subscriptions which are automatically continued unless you cancel them (e.g. magazines, newspapers, TV-guide, public transport, membership of charity organizations, lotto, sport clubs, other clubs, etc.)?

```
1   Yes
5   No
98  I don't want to say
99  I don't know
```

```
IF SUBSCRIPTIONS = Yes [S1 = 1]
```

S2

```
| Are you thinking of cancelling any subscriptions?
```

1 Yes
5 No
98 I don't want to say
99 I don't know

IF SUBSCRIPTIONS CANCEL = Yes [S2 = 1]

S3

Why haven't you done that yet? Please indicate the most important reason.

1 I just made the decision
2 I am still thinking about it
3 I forgot about it
4 I didn't know how to do that
5 It takes too much effort
6 I am basically indifferent
7 Because of another reason(s)
98 I don't want to say
99 I don't know

IF SUBSCRIPTIONS CANCEL REASON = Because of another reason(s) [S3 = 7]

S3_1

What other reason(s)?
Open

END FILTER

END FILTER

END FILTER

P1

In the US people aged 62 and older can claim Social Security benefits. In addition, workers (and/or their employers) often pay pension premiums to a pension fund or contribute to defined contribution plans, such as a 401(k). If you think about your own pension arrangements (public pension plus company pension), do you consider these savings to be:

1 Far too low
2 Somewhat low
3 About right
4 Somewhat high
5 Far too high
98 I don't want to say
99 I don't know

P2

Do you have any other arrangements for your pension apart from Social Security and company pension plans or defined contribution plans?

1 No
2 Yes
98 I don't want to say
99 I don't know

IF PENSION ARRANGEMENTS OTHER = Yes [P2 = 2]

P2A

Please specify the other arrangements you have for your pension apart from Social Security and company pension plans or defined contribution plans (check all that apply)

- 1 Yes, through annuities
- 2 Yes, through whole life policies
- 3 Yes, through private investments
- 4 Yes, otherwise

ELSE

IF PENSION ARRANGEMENTS OTHER = No [P2 = 1]

P3

Why not? Please indicate the most important reason.

- 01 I never thought about it
- 02 I forgot about it
- 03 It takes too much effort
- 04 I do not know how to do that
- 05 I don't think it is necessary
- 06 I do not have extra money to save
- 07 I already have other forms of savings that can be used for retirement

purposes

- 08 I do not particularly care
- 09 Because of another reason(s)
- 98 I don't want to say
- 99 I don't know

IF PENSION ARRANGEMENTS REASON = Because of another reason(s) [P3 = 9]

P3_1

What other reason(s)?
Open

END FILTER

END FILTER

END FILTER

P4

Do you currently have a defined benefit (DB) or a defined contribution (DC) retirement plan?

- 1 Defined benefit
- 2 Defined contribution
- 3 A combination of DB and DC
- 4 I do not participate in any retirement plan
- 98 I don't want to say
- 99 I don't know

P5

Do you think you ought to put more money aside for your retirement than you are doing now?

- 1 Yes
- 5 No
- 98 I don't want to say
- 99 I don't know

P6

Do you currently have any money invested in stocks and/or mutual funds?

- 1 Yes
- 5 No
- 98 I don't want to say
- 99 I don't know

IF RANDOM NUMBER FOR TEPPA E1 & E3 QUESTIONS = 1 [TeppaRandomE1E3 = 1]

E31 (Options 1-3 appear in one of two randomly chosen orders)

Imagine you have a job with a defined contribution retirement plan (for example, a 401(k) plan). You must decide what percentage of your gross wage you want to put into your retirement account; that is, what your preferred contribution

rate is. The standard contribution rate that you pay is 7% of your gross wage. However, you can also opt for a high contribution rate (9%) or a low contribution rate (5%). Regardless of this choice, your

employer pays an amount equal to 3% of your gross wage into your retirement account. Which contribution rate would you choose for your retirement account?

- 1 5% OR 9%
- 2 7%
- 3 9% OR 5%
- 98 I don't want to say
- 99 I don't know

ELSE

IF RANDOM NUMBER FOR TEPPA E1 & E3 QUESTIONS = 2 [TeppaRandomE1E3 = 2]

E32 (Options 1-5 appear in one of two randomly chosen orders)

Imagine you have a job with a defined contribution retirement plan (for example, a 401(k) plan). You must decide what percentage of your gross wage you want to put into your retirement account; that is, what your preferred

contribution rate is. The standard contribution rate that you pay is 7% of your gross wage. However, you can also opt for a very high contribution rate (11%), a high contribution rate (9%), a low contribution rate (5%)

or a very low contribution rate (3%). Regardless of this choice, your employer pays an amount equal to 3% of your gross wage into your retirement account. Which contribution rate would you

choose for your retirement account?

- 1 3% OR 11%
- 2 5% OR 9%
- 3 7%
- 4 9% OR 5%
- 5 11% OR 3%
- 98 I don't want to say
- 99 I don't know

END FILTER

END FILTER

IF RANDOM NUMBER FOR TEPPA Y1 QUESTIONS = 1 [TeppaRandomY1 = 1]

Y1 (Options 1-3 appear in one of two randomly chosen orders)
Imagine you have a job with a defined contribution retirement plan (for example, a 401(k) plan). Imagine you have decided to set up a retirement account and make contributions to it out of your gross wage. You now must decide how your money is allocated between stocks and bonds. Your retirement benefit depends on the returns on the money invested in your retirement account. You can opt for a standard allocation profile (45% stocks-55% bonds). However, you can ask your employer to change the allocation so that you can have a safe allocation profile (30% stocks-70% bonds) or a very safe allocation profile (15% stocks-85% bonds). Which allocation would you choose for the money invested in your retirement account?

- 1 Standard allocation profile OR Very safe allocation profile
- 2 Safe allocation profile
- 3 Very safe allocation profile OR Standard allocation profile
- 98 I don't want to say
- 99 I don't know

ELSE

IF RANDOM NUMBER FOR TEPPA Y1 QUESTIONS = 2 [TeppaRandomY1 = 2]

Y2 (Options 1-3 appear in one of two randomly chosen orders)
Imagine you have a job with a defined contribution retirement plan (for example, a 401(k) plan). Imagine you have decided to set up a retirement account and make contributions to it out of your gross wage. You now must decide how your money is allocated between stocks and bonds. Your retirement benefit depends on the returns on the money invested in your retirement account. You can opt for a standard allocation profile (30% stocks-70% bonds). However, you can ask your employer to change the allocation so that you can have a safe allocation profile (15% stocks-85% bonds) or a risky allocation profile (45% stocks-55% bonds). Which allocation would you choose for the money invested in your retirement account?

- 1 Risky allocation profile OR Safe allocation profile
- 2 Standard allocation profile
- 3 Safe allocation profile OR Risky allocation profile
- 98 I don't want to say
- 99 I don't know

ELSE

IF RANDOM NUMBER FOR TEPPA Y1 QUESTIONS = 3 [TeppaRandomY1 = 3]

Y3 (Options 1-3 appear in one of two randomly chosen orders)
Imagine you have a job with a defined contribution retirement plan (for example, a 401(k) plan). Imagine you have decided to set up a retirement account and make contributions to it out of

```

| | | your gross wage. You now must decide how your money is
| | | allocated between stocks and bonds. Your retirement benefit depends on the
returns on the money
| | | invested in your retirement account. You can opt for a standard
| | | allocation profile (15% stocks-85% bonds). However, you
| | | can ask your employer to change the allocation so that you can have a risky
| | | allocation profile (30% stocks-70% bonds) or a very risky
| | | allocation profile (45% stocks-55% bonds). Which
| | | allocation would you choose for the money invested in your retirement account?
| | | 1 Very risky allocation profile OR Standard allocation profile
| | | 2 Risky allocation profile
| | | 3 Standard allocation profile OR Very risky allocation profile
| | | 98 I don't want to say
| | | 99 I don't know
| | |
| | | END FILTER
| | |
| | | END FILTER
| | |
| | | END FILTER

```

```

IF INTRO = EMPTY [S1_Intro = EMPTY]

```

```

| | | S1_INTRO
| | | In a previous survey, respondents were asked about their own health. The results are
| | | summarized in the [Table/Chart] below. Please look at the results and then go to the
next page,
| | | which contains questions about this. Please Note: Once you
| | | have clicked the 'next' button on this page, you will not be allowed to view it again
by
| | | using a 'back' button later. Likewise, once you have answered any question
| | | concerning the [Table/Chart], you will not be allowed to view that question again by
using a 'back'
| | | button later.
| | |
| | | END FILTER

```

```

IF LARGEST SHARE = EMPTY [S1 = EMPTY]

```

```

| | | S1
| | | Which category was reported by the largest share of respondents?
| | | 1 excellent
| | | 2 very good
| | | 3 good
| | | 4 fair
| | | 5 poor
| | |
| | | END FILTER

```

```

IF SMALLEST SHARE = EMPTY [S2 = EMPTY]

```

```

| | | S2
| | | Which category was reported by the smallest share of respondents?
| | | 1 excellent
| | | 2 very good
| | | 3 good
| | | 4 fair

```

```
| 5    poor  
|  
END FILTER
```

```
IF PERCENTAGE LARGEST = EMPTY [S3 = EMPTY]
```

```
|  
| S3  
| Roughly what percentage of respondents chose the largest category?  
| Range: 0..100  
|  
END FILTER
```

```
IF PERCENTAGE FAIR OR POOR = EMPTY [S4 = EMPTY]
```

```
|  
| S4  
| Roughly what percentage of respondents chose either 'fair' or 'poor'?  
| Range: 0..100  
|  
END FILTER
```