

RAND Internet Study MS version 6 (4 11 2006)

C901_ (C901_) AGE

What is your age?

Range: 0..120

B901_ (B901_) GENDER

What is your gender?

- 1 Female
- 2 Male

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

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

VS101_INTRO (VS101_Intro) HOUSEHOLD TOTAL INCOME SATISFACTION

How satisfied are you with the total income of your household?

- 1 Very satisfied
- 2 Satisfied
- 3 Neither satisfied nor dissatisfied
- 4 Dissatisfied
- 5 Very dissatisfied

VS101_ (VS101_) INCOME VIGNETTES QUESTION 1

is married and has two children; the total after tax household income of family is .

How satisfied do you think is with the total income of household?

- 1 Very satisfied
- 2 Satisfied
- 3 Neither satisfied nor dissatisfied
- 4 Dissatisfied
- 5 Very dissatisfied

VS102_ (VS102_) INCOME VIGNETTES QUESTION 2

is married and has two children; the total after tax household income of family is .
How satisfied do you think is with the total income of household?

- 1 Very satisfied
- 2 Satisfied
- 3 Neither satisfied nor dissatisfied
- 4 Dissatisfied
- 5 Very dissatisfied

VS103_ (VS103_) INCOME VIGNETTES QUESTION 3

is married and has two children; the total after tax household income of family is .
How satisfied do you think is with the total income of household?

- 1 Very satisfied
- 2 Satisfied
- 3 Neither satisfied nor dissatisfied
- 4 Dissatisfied
- 5 Very dissatisfied

VS201_INTRO (VS201_Intro) SOCIAL CONTACTS AND FAMILY LIFE
SATISFACTION

How satisfied are you with your social contacts and family life?

- 1 Very satisfied
- 2 Satisfied
- 3 Neither satisfied nor dissatisfied
- 4 Dissatisfied
- 5 Very dissatisfied

VS201_ (VS201_) RELATIONS VIGNETTES QUESTION 1

How satisfied do you think is with social contacts and family life?

- 1 Very satisfied
- 2 Satisfied
- 3 Neither satisfied nor dissatisfied
- 4 Dissatisfied
- 5 Very dissatisfied

VS202_ (VS202_) RELATIONS VIGNETTES QUESTION 2

How satisfied do you think is with social contacts and family life?

- 1 Very satisfied
- 2 Satisfied
- 3 Neither satisfied nor dissatisfied
- 4 Dissatisfied
- 5 Very dissatisfied

VS203_ (VS203_) RELATIONS VIGNETTES QUESTION 3

How satisfied do you think is with social contacts and family life?

- 1 Very satisfied

- 2 Satisfied
- 3 Neither satisfied nor dissatisfied
- 4 Dissatisfied
- 5 Very dissatisfied

VS204_ (VS204_) RELATIONS VIGNETTES QUESTION 4

How satisfied do you think is with social contacts and family life?

- 1 Very satisfied
- 2 Satisfied
- 3 Neither satisfied nor dissatisfied
- 4 Dissatisfied
- 5 Very dissatisfied

VS301_INTRO (VS301_Intro) JOB SATISFACTION

How satisfied are you with your job or other daily activities?

- 1 Very satisfied
- 2 Satisfied
- 3 Neither satisfied nor dissatisfied
- 4 Dissatisfied
- 5 Very dissatisfied

VS301_ (VS301_) JOB VIGNETTES QUESTION 1

How satisfied do you think is with job or other daily activities?

- 1 Very satisfied
- 2 Satisfied
- 3 Neither satisfied nor dissatisfied
- 4 Dissatisfied
- 5 Very dissatisfied

VS302_ (VS302_) JOB VIGNETTES QUESTION 2

How satisfied do you think is with job or other daily activities?

- 1 Very satisfied
- 2 Satisfied
- 3 Neither satisfied nor dissatisfied
- 4 Dissatisfied
- 5 Very dissatisfied

VS303_ (VS303_) JOB VIGNETTES QUESTION 3

How satisfied do you think is with job or other daily activities?

- 1 Very satisfied
- 2 Satisfied
- 3 Neither satisfied nor dissatisfied
- 4 Dissatisfied
- 5 Very dissatisfied

VS304_ (VS304_) JOB VIGNETTES QUESTION 4

How satisfied do you think is with job or other daily activities?

- 1 Very satisfied
- 2 Satisfied
- 3 Neither satisfied nor dissatisfied
- 4 Dissatisfied
- 5 Very dissatisfied

VS401_INTRO (VS401_Intro) HEALTH SATISFACTION

How satisfied are you with your health?

- 1 Very satisfied
- 2 Satisfied
- 3 Neither satisfied nor dissatisfied
- 4 Dissatisfied
- 5 Very dissatisfied

VS401_ (VS401_) HEALTH VIGNETTES QUESTION 1

How satisfied do you think is with health?

- 1 Very satisfied
- 2 Satisfied
- 3 Neither satisfied nor dissatisfied
- 4 Dissatisfied
- 5 Very dissatisfied

VS402_ (VS402_) HEALTH VIGNETTES QUESTION 2

How satisfied do you think is with health?

- 1 Very satisfied
- 2 Satisfied
- 3 Neither satisfied nor dissatisfied
- 4 Dissatisfied
- 5 Very dissatisfied

VS403_ (VS403_) HEALTH VIGNETTES QUESTION 3

How satisfied do you think is with health?

- 1 Very satisfied
- 2 Satisfied
- 3 Neither satisfied nor dissatisfied
- 4 Dissatisfied
- 5 Very dissatisfied

VS501_INTRO (VS501_Intro) LIFE SATISFACTION

How satisfied are you with your life in general?

- 1 Very satisfied
- 2 Satisfied
- 3 Neither satisfied nor dissatisfied
- 4 Dissatisfied
- 5 Very dissatisfied

VS501_ (VS501_) GENERAL HAPPINESS VIGNETTES QUESTION 1

How satisfied with life do you think is?

- 1 Very satisfied
- 2 Satisfied
- 3 Neither satisfied nor dissatisfied
- 4 Dissatisfied
- 5 Very dissatisfied

VS502_ (VS502_) GENERAL HAPPINESS VIGNETTES QUESTION 2

How satisfied with life do you think is?

- 1 Very satisfied
- 2 Satisfied
- 3 Neither satisfied nor dissatisfied
- 4 Dissatisfied
- 5 Very dissatisfied

VS503_ (VS503_) GENERAL HAPPINESS VIGNETTES QUESTION 3

How satisfied with life do you think is?

- 1 Very satisfied
- 2 Satisfied
- 3 Neither satisfied nor dissatisfied
- 4 Dissatisfied
- 5 Very dissatisfied

VS504_ (VS504_) GENERAL HAPPINESS VIGNETTES QUESTION 4

How satisfied with life do you think is?

- 1 Very satisfied
- 2 Satisfied
- 3 Neither satisfied nor dissatisfied
- 4 Dissatisfied
- 5 Very dissatisfied

VS505_ (VS505_) GENERAL HAPPINESS VIGNETTES QUESTION 5

How satisfied with life do you think is?

- 1 Very satisfied
- 2 Satisfied
- 3 Neither satisfied nor dissatisfied
- 4 Dissatisfied
- 5 Very dissatisfied

EVERYDAYLIFE_INTRO_1 (EverydayLife_Intro_1) EVERYDAY LIFE INTRO 1

We now have some true/false questions about various aspects of everyday life.

For example, a statement might say 'Thanksgiving Day in the

United States is on the fourth Thursday of November'. We want you to do two things: First, answer whether it is true or false. In this example, you might

think '*i>Thanksgiving is definitely on a Thursday, and it's pretty late in the month. So I think the statement is*</i> TRUE.' Then you would choose 'True'.

```
<table border=1 width=100%><tr> <td align=left><center><input type=radio name=a>True</td> <td align=left><center><input type=radio name=a>False</td> </td></tr></table>
```

Second, think about how sure you are of your answer. Give a number from 50% to 100%. In other words, what is the percent chance that you are right?

Choose one of the numbers on the scale. <table border=1 width=100%><tr> <td align=left><center><input type=radio name=b>50% Just guessing</td> <td align=left><center><input type=radio name=b>60%</td> <td align=left><center><input type=radio name=b>70%</td> <td align=left><center><input type=radio name=b>80%</td> <td align=left><center><input type=radio name=b>90%</td> <td align=left><center><input type=radio name=b>100% Absolutely Sure</td>

</td></tr></table> If your answer is a total guess, choose 50%.

This means that there is a 50% chance that you are right, and a 50% chance that you are wrong. If you are absolutely sure, choose 100%. If you aren't sure, then choose a number in between, to show how sure you are. In this example, you might think '*i>I'm pretty sure, but it might be on the third Thursday of November, so I'll say 80%.*</i>' Then you would choose 80%. C2BNoInput()

String: 1

EVERYDAYLIFE_INTRO_2 (EverydayLife_Intro_2) EVERYDAY LIFE INTRO 2

On the following screens, there are 14 questions that ask about various aspects of everyday life. Please answer them the same way as shown in the example on the previous screen, first by deciding if each is true or false and then by choosing a number to show how sure you are of your answer.C2BNoInput()

String: 1

E001A (E001.A)

- 1 True
- 2 False

E001B (E001.B)

- 1 50% Just guessing
- 2 60%
- 3 70%
- 4 80%
- 5 90%
- 6 100% Absolutely Sure

E001A (E002.A)

- 1 True
- 2 False

E001B (E002.B)

- 1 50% Just guessing
- 2 60%
- 3 70%
- 4 80%
- 5 90%
- 6 100% Absolutely Sure

E001A (E003.A)

- 1 True
- 2 False

E001B (E003.B)

- 1 50% Just guessing
- 2 60%
- 3 70%
- 4 80%
- 5 90%
- 6 100% Absolutely Sure

E001A (E004.A)

- 1 True
- 2 False

E001B (E004.B)

- 1 50% Just guessing
- 2 60%
- 3 70%
- 4 80%
- 5 90%
- 6 100% Absolutely Sure

E001A (E005.A)

- 1 True
- 2 False

E001B (E005.B)

- 1 50% Just guessing
- 2 60%
- 3 70%
- 4 80%
- 5 90%
- 6 100% Absolutely Sure

E001A (E006.A)

- 1 True
- 2 False

E001B (E006.B)

- 1 50% Just guessing
- 2 60%
- 3 70%
- 4 80%
- 5 90%
- 6 100% Absolutely Sure

E001A (E007.A)

- 1 True
- 2 False

E001B (E007.B)

- 1 50% Just guessing
- 2 60%
- 3 70%
- 4 80%
- 5 90%
- 6 100% Absolutely Sure

E001A (E008.A)

- 1 True
- 2 False

E001B (E008.B)

- 1 50% Just guessing
- 2 60%
- 3 70%

- 4 80%
- 5 90%
- 6 100% Absolutely Sure

E001A (E009.A)

- 1 True
- 2 False

E001B (E009.B)

- 1 50% Just guessing
- 2 60%
- 3 70%
- 4 80%
- 5 90%
- 6 100% Absolutely Sure

E001A (E010.A)

- 1 True
- 2 False

E001B (E010.B)

- 1 50% Just guessing
- 2 60%
- 3 70%
- 4 80%
- 5 90%
- 6 100% Absolutely Sure

E001A (E011.A)

- 1 True
- 2 False

E001B (E011.B)

- 1 50% Just guessing
- 2 60%
- 3 70%
- 4 80%
- 5 90%
- 6 100% Absolutely Sure

E001A (E012.A)

- 1 True
- 2 False

E001B (E012.B)

- 1 50% Just guessing
- 2 60%
- 3 70%
- 4 80%
- 5 90%
- 6 100% Absolutely Sure

E001A (E013.A)

- 1 True
- 2 False

E001B (E013.B)

- 1 50% Just guessing
- 2 60%
- 3 70%
- 4 80%
- 5 90%
- 6 100% Absolutely Sure

E001A (E014.A)

- 1 True
- 2 False

E001B (E014.B)

- 1 50% Just guessing
- 2 60%
- 3 70%
- 4 80%
- 5 90%
- 6 100% Absolutely Sure

E_COMMENTS (E_Comments) COMMENTS

Before moving on to the next section, we would like to know how you liked these True or False questions.

Open

PROBABILITY_INTRO (Probability_Intro) PROBABILITY INTRO

Instructions: Each of these questions asks for your best guess at the chance that something will happen in the future. They use a percent chance scale. If you think that something has no chance of happening, mark it as having a 0% chance. If you think that something is certain to happen, mark it as having a 100% chance. To answer each question, please click your mouse on the scale at the tick mark corresponding to your choice. You may click more than once on the scale if you are unsatisfied with your previous click. C2BNoInput()

String: 1

THENEXTYEAR_INTRO (TheNextYear_Intro) THE NEXT YEAR INTRO

The following questions ask about events that may happen some time during
<i>the next year</i>. C2BNoInput()

String: 1

N001 (N001) CAR ACCIDENT

What is the percent chance that you will get into a car accident while driving during the next year? C2BRedirectURL

(<https://mmic.rand.org/research/rand/ms6/scale.php?q=1>)

N002 (N002) CAVITY FILLED

What is the percent chance that you will have a cavity filled during the next year?

C2BRedirectURL(<https://mmic.rand.org/research/rand/ms6/scale.php?q=2>)

N003 (N003) DIE

What is the percent chance that you will die (from any cause -- crime, illness, accident, and so on) during the next year? C2BRedirectURL

(<https://mmic.rand.org/research/rand/ms6/scale.php?q=3>)

N004 (N004) STEAL

What is the percent chance that someone will steal something from you during the next year? C2BRedirectURL(<https://mmic.rand.org/research/rand/ms6/scale.php?q=4>)

N005 (N005) MOVE PERMANENT ADDRESS TO ANOTHER STATE

What is the percent chance that you will move your permanent address to another state some time during the next year? C2BRedirectURL

(<https://mmic.rand.org/research/rand/ms6/scale.php?q=5>)

N006 (N006) DIE IN TERRORIST ATTACK

What is the percent chance that you will die in a terrorist attack during the next year?

C2BRedirectURL(<https://mmic.rand.org/research/rand/ms6/scale.php?q=6>)

N007 (N007) BREAK INTO YOUR HOME

What is the percent chance that someone will break into your home and steal something from you during the next year? C2BRedirectURL

(<https://mmic.rand.org/research/rand/ms6/scale.php?q=7>)

N008 (N008) KEEP PERMANENT ADDRESS IN SAME STATE

What is the percent chance that you will keep your permanent address in the same state during the next year? C2BRedirectURL

(<https://mmic.rand.org/research/rand/ms6/scale.php?q=8>)

N009 (N009) VISIT A DENTIST

What is the percent chance that you will visit a dentist, for any reason, during the next year? C2BRedirectURL(<https://mmic.rand.org/research/rand/ms6/scale.php?q=9>)

N010 (N010) ACCIDENT-FREE DRIVING

What is the percent chance that your driving will be accident-free during the next year?

C2BRedirectURL(<https://mmic.rand.org/research/rand/ms6/scale.php?q=10>)

THENEXTFIVEYEARS_INTRO (TheNextFiveYears_Intro) THE NEXT FIVE YEARS INTRO

The following questions ask about events that may happen some time during

<i>the next 5 years</i>.C2BNoInput()

String: 1

F001 (F001) CAR ACCIDENT

What is the percent chance that you will get into a car accident while driving during the next 5 years? C2BRedirectURL

(<https://mmic.rand.org/research/rand/ms6/scale.php?q=11>)

F002 (F002) CAVITY FILLED

What is the percent chance that you will have a cavity filled during the next 5 years?

C2BRedirectURL(<https://mmic.rand.org/research/rand/ms6/scale.php?q=12>)

F003 (F003) DIE

What is the percent chance that you will die (from any cause -- crime, illness, accident, and so on) during the next 5 years? C2BRedirectURL

(<https://mmic.rand.org/research/rand/ms6/scale.php?q=13>)

F004 (F004) STEAL

What is the percent chance that someone will steal something from you during the next 5 years? C2BRedirectURL(<https://mmic.rand.org/research/rand/ms6/scale.php?q=14>)

q=14)

F005 (F005) MOVE PERMANENT ADDRESS TO ANOTHER STATE

What is the percent chance that you will move your permanent address to another state some time during the next 5 years? C2BRedirectURL

(<https://mmic.rand.org/research/rand/ms6/scale.php?q=15>)

F006 (F006) DIE IN TERRORIST ATTACK

What is the percent chance that you will die in a terrorist attack during the next 5 years? C2BRedirectURL(<https://mmic.rand.org/research/rand/ms6/scale.php?q=16>)

F007 (F007) BREAK INTO YOUR HOME

What is the percent chance that someone will break into your home and steal something from you during the next 5 years? C2BRedirectURL(<https://mmic.rand.org/research/rand/ms6/scale.php?q=17>)

F008 (F008) KEEP PERMANENT ADDRESS IN SAME STATE

What is the percent chance that you will keep your permanent address in the same state during the next 5 years? C2BRedirectURL(<https://mmic.rand.org/research/rand/ms6/scale.php?q=18>)

F009 (F009) VISIT A DENTIST

What is the percent chance that you will visit a dentist, for any reason, during the next 5 years? C2BRedirectURL(<https://mmic.rand.org/research/rand/ms6/scale.php?q=19>)

F010 (F010) ACCIDENT-FREE DRIVING

What is the percent chance that your driving will be accident-free during the next 5 years? C2BRedirectURL(<https://mmic.rand.org/research/rand/ms6/scale.php?q=20>)

F_COMMENTS (F_Comments) COMMENTS

Before moving on to the next section, we would like to know how you liked these questions about how likely you think certain events will happen in the future.
Open

PROBLEMS_INTRO (Problems_Intro) PROBLEMS INTRO

Instructions: Each of the following problems presents a choice between two options. Each problem is presented with a scale ranging from 1 (representing one option) through 6 (representing the other option). For each item, please choose the number on the scale that best reflects your relative preference between the two options.C2BNoInput()
String: 1

P001 (P001) CELLO OR GUITAR

Problem 1 You decide to learn to play a musical instrument. After you buy an expensive cello, you find you are no longer interested. Your neighbor is moving and you are excited that she is leaving you her old guitar, for free. You'd like to learn how to play it. Would you be more likely to practice the cello or the guitar? C2BEnumColumns(6)C2BTD(<td width=10% valign=top><center>C2BNoRadioWidth10()

- | | |
|---|-----------------------------------|
| 1 | More likely to practice the cello |
| 2 | 2 |
| 3 | 3 |
| 4 | 4 |

- 5 5
6 6More likely to practice the guitar

P002 (P002) STAY OR LEAVE

Problem 2 You and your friend are at a movie theater together. Both you and your friend are getting bored with the storyline. You'd hate to waste the money spent on the ticket, but you both feel that you would have a better time at the coffee shop next door. You could sneak out without other people noticing.

Would you be more likely to stay or to leave? C2BEnumColumns(6)

C2BTD(<td width=10% valign=top><center>)C2BNoRadioWidth10()

- 1 1More likely to stay
2 2
3 3
4 4
5 5
6 6More likely to leave

P003 (P003) DRIVE ON OR TURN BACK

Problem 3 You and your friend have driven halfway to a resort. Both you and your friend feel sick. You both feel that you both would have a much better weekend at home. Your friend says it is 'too bad' you already drove halfway, because you both would much rather spend the time at home. You agree. Would

you be more likely to drive on or turn back? C2BEnumColumns(6)C2BTD(<td width=10% valign=top><center>)C2BNoRadioWidth10()

- 1 1More likely to drive on
2 2
3 3
4 4
5 5
6 6More likely to turn back

P004 (P004) FINISH THE SPONGE PATTERN OR REDO THE ROOM

Problem 4 You are painting your bedroom with a sponge pattern in your favorite color. It takes a long time to do. After you finish two of the four walls, you realize you would have preferred the solid color instead of the sponge pattern. You have enough paint left over to redo the entire room in the solid color. It would take you the same amount of time as finishing the sponge pattern on the two walls you have left.

Would you be more likely to finish the sponge pattern or to redo the room

in the solid color? C2BEnumColumns(6)C2BTD(<td width=10% valign=top><center>)C2BNoRadioWidth10()

- 1 1More likely to finish the sponge pattern
2 2
3 3
4 4
5 5
6 6More likely to redo the room in the solid color

P_COMMENTS (P_Comments) COMMENTS

Before moving on to the next section, we would like to know how you liked these questions about deciding between two options.

Open

ML001_REDIRECT (ML001_) START MILES MODULE: TIME PREFS

This starts Miles module

String: 255

ML_COMMENTS (ML_Comments) COMMENTS

Before moving on to the next section, we would like to know how you liked these questions about spending and saving preferences.

Open

EW002_PLEASANT (EW002_) HOW PLEASANT INTERVIEW

Could you tell us how interesting or uninteresting you found the questions in this interview?

- 1 Very interesting
- 2 Interesting
- 3 Neither interesting nor uninteresting
- 4 Uninteresting
- 5 Very uninteresting

Q029_ (Q029_) COMPLETED ON PHONE

Would you have completed this interview if it had been conducted on the phone?

- 1 Yes
- 5 No

EW005_EMAIL (EW005_) EMAIL ADDRESS

To contact you in the future we would like to be able to send you email.

Please enter your email address below, if you would like us to contact you by email in the future.

String: 255

IF EMAIL ADDRESS <> EMPTY [EW005_Email <> EMPTY]

|

| EW005_EMAIL_CONF (EW005a_) EMAIL CONFIRMATION

| Please confirm your email address by typing it in the box below

| String: 255

|

| IF EMAIL CONFIRMATION <> EMAIL ADDRESS AND EMAIL

| CONFIRMATION <> EMPTY [EW005_Email_conf <> EW005_Email AND

| EW005_Email_conf <> EMPTY]

|

|

```
| | CHECK: EW005_Email = EW005_Email_conf INVOLVING EW005_Email  
[EW005_Email = EW005_Email_conf INVOLVING EW005_Email]
```

```
| | |
```

```
| | | Entered email addresses do not match. Please try again."
```

```
| | |
```

```
| | END CHECK
```

```
| |
```

```
| END FILTER
```

```
|
```

```
END FILTER
```

EW004_COMMENTS (EW004_) COMMENTS

Do you have any other comments on the interview? Please type these in the box below.

Open