

MS30

IF random version for experiment a = 1 THEN

| [Questions A_intro to A4_v1 are displayed as a table]

| **A_intro** experiment a intro

| Please tell us if the following statements are true or false.

| **A1_v1** obama born v1

| Senator Barack Obama was born in Hawaii.

| 1 True

| 2 False

| **A2_v1** obama law degree v1

| Senator Barack Obama received a law degree from Yale Law School.

| 1 True

| 2 False

| **A3_v1** clinton born v1

| Senator Hillary Rodham Clinton was born in Chicago.

| 1 True

| 2 False

| **A4_v1** clinton law degree v1

| Senator Hillary Rodham Clinton received a law degree from Harvard Law School.

| 1 True

| 2 False

| [Questions A_intro to A4_v2 are displayed as a table]

| **A_intro** experiment a intro

| Please tell us if the following statements are true or false.

| **A1_v2** obama born v2

| Senator Barack Obama was born in Kansas.

| 1 True

| 2 False

| **A2_v2** obama law degree v2

| Senator Barack Obama received a law degree from Harvard Law School.

| 1 True

| 2 False

| **A3_v2** clinton born v2

| Senator Hillary Rodham Clinton was born in New York.

| 1 True

| 2 False

| **A4_v2** clinton law degree v2

| Senator Hillary Rodham Clinton received a law degree from Yale Law School.

| 1 True

| 2 False

| [Questions A_intro to A4_v3 are displayed as a table]

| **A_intro** experiment a intro

| Please tell us if the following statements are true or false.

| **A1_v3** obama born v3

| 1 True

| 2 False

| **A2_v3** obama law degree v3

| 1 True

| 2 False

| **A3_v3** clinton born v3

| 1 True

| 2 False

| **A4_v3** clinton law degree v3

| 1 True

| 2 False

| [Questions A_intro to A4_v4 are displayed as a table]

| **A_intro** experiment a intro

| Please tell us if the following statements are true or false.

| **A1_v4** obama born v4

- | 1 True
- | 2 False

| **A2_v4** obama law degree v4

- | 1 True
- | 2 False

| **A3_v4** clinton born v4

- | 1 True
- | 2 False

| **A4_v4** clinton law degree v4

- | 1 True
- | 2 False

| [Questions A_intro to A4_v5 are displayed as a table]

| **A_intro** experiment a intro

| Please tell us if the following statements are true or false.

| **A1_v5** obama born v5

| Senator Barack Obama was born in Hawaii.

- | 1 True
- | 2 False
- | 3 Don't know

| **A2_v5** obama law degree v5

| Senator Barack Obama received a law degree from Yale Law School.

- | 1 True
- | 2 False
- | 3 Don't know

| **A3_v5** clinton born v5

| Senator Hillary Rodham Clinton was born in Chicago.

- | 1 True
- | 2 False
- | 3 Don't know

| **A4_v5** clinton law degree v5

| Senator Hillary Rodham Clinton received a law degree from Harvard Law School.

- | 1 True

- | 2 False
- | 3 Don't know

| [Questions A_intro to A4_v6 are displayed as a table]

| **A_intro** experiment a intro

| Please tell us if the following statements are true or false.

| **A1_v6** obama born v6

| Senator Barack Obama was born in Kansas.

- | 1 True
- | 2 False
- | 3 Don't know

| **A2_v6** obama law degree v6

| Senator Barack Obama received a law degree from Harvard Law School.

- | 1 True
- | 2 False
- | 3 Don't know

| **A3_v6** clinton born v6

| Senator Hillary Rodham Clinton was born in New York.

- | 1 True
- | 2 False
- | 3 Don't know

| **A4_v6** clinton law degree v6

| Senator Hillary Rodham Clinton received a law degree from Yale Law School.

- | 1 True
- | 2 False
- | 3 Don't know

| [Questions A_intro to A4_v7 are displayed as a table]

| **A_intro** experiment a intro

| Please tell us if the following statements are true or false.

| **A1_v7** obama born v7

- | 1 True
- | 2 False
- | 3 Don't know

| **A2_v7** obama law degree v7

- | 1 True
- | 2 False
- | 3 Don't know

| **A3_v7** clinton born v7

- | 1 True
- | 2 False
- | 3 Don't know

| **A4_v7** clinton law degree v7

- | 1 True
- | 2 False
- | 3 Don't know

| ELSE

| [Questions A_intro to A4_v8 are displayed as a table]

| **A_intro** experiment a intro

| Please tell us if the following statements are true or false.

| **A1_v8** obama born v8

- | 1 True
- | 2 False
- | 3 Don't know

| **A2_v8** obama law degree v8

- | 1 True
- | 2 False
- | 3 Don't know

| **A3_v8** clinton born v8

- | 1 True
- | 2 False
- | 3 Don't know

| **A4_v8** clinton law degree v8

| 1 True
| 2 False
| 3 Don't know

|
ENDIF

IF random version for experiment b = 1 THEN

|
|[Questions B_intro to B4_v1 are displayed as a table]

|
| **B_intro** experiment b intro

| Some opinions are more popular than others. We'd like you to guess how many
| Americans would agree with the statements below. For each statement, please
| indicate how many out of 100 Americans would agree.

|
| **B1_v1** job v1

| The government in Washington should see to it that each person has a job and a
| good standard of living.

| Range: 0..100

|
| **B2_v1** schools v1

| American schools are no longer as good as they used to be.

| Range: 0..100

|
| **B3_v1** discrimination v1

| Racial discrimination is just as much of a problem today as it was 50 years
| ago.

| Range: 0..100

|
| **B4_v1** standing v1

| The Bush administration has hurt America's standing in the world.

| Range: 0..100

|
ELSE

|
|[Questions B_intro to B4_v2 are displayed as a table]

|
| **B_intro** experiment b intro

| Some opinions are more popular than others. We'd like you to guess how many
| Americans would agree with the statements below. For each statement, please
| indicate how many out of 100 Americans would agree.

|
| **B1_v2** job v2

| Range: 0..100
|

| **B2_v2** schools v2

| Range: 0..100

| **B3_v2** discrimination v2

| Range: 0..100

| **B4_v2** standing v2

| Range: 0..100

|
ENDIF

IF random version for experiment c = 1 THEN

| [Questions C_intro to C4_v1 are displayed as a table]

| **C_intro** experiment c intro

| Many foods contain additives. Some consumers worry that the additives may be
| harmful. For each additive below, please indicate how safe or harmful you
| think it may be.

| **C1_v1** Calotropisin v1

| Calotropisin

| 1 1

Very safe

| 2 2

| 3 3

| 4 4

| 5 5

| 6 6

| 7 7

Very Harmful

| **C2_v1** Hnegripitrom v1

| Hnegripitrom

| 1 1

Very safe

| 2 2

| 3 3

| 4 4

| 5 5

| 6 6

| 7 7

Very Harmful

|
| **C3_v1** Magnalroxate v1

| Magnalroxate

| 1 1

Very safe

| 2 2

| 3 3

| 4 4

| 5 5

| 6 6

| 7 7

Very Harmful

|

| **C4_v1** Nxungzictrop v1

| Nxungzictrop

| 1 1

Very safe

| 2 2

| 3 3

| 4 4

| 5 5

| 6 6

| 7 7

Very Harmful

|

ELSE

|

| [Questions C_intro to C4_v2 are displayed as a table]

|

| **C_intro** experiment c intro

| Many foods contain additives. Some consumers worry that the additives may be
| harmful. For each additive below, please indicate how safe or harmful you
| think it may be.

|

| **C1_v2** Calotropisin v2

|

| 1 1

Very safe

| 2 2

| 3 3

| 4 4

| 5 5

| 6 6

| 7 7

Very Harmful

|

| **C2_v2** Hnegripitrom v2

|

| 1 1

Very safe

| 2 2

| 3 3

| 4 4

| 5 5

| 6 6

| 7 7

Very Harmful

|

| **C3_v2** Magnalroxate v2

|

| 1 1

Very safe

| 2 2

| 3 3

| 4 4

| 5 5

| 6 6

| 7 7

Very Harmful

|

| **C4_v2** Nxungzictrop v2

|

| 1 1

Very safe

| 2 2

| 3 3

| 4 4

| 5 5

| 6 6

| 7 7

Very Harmful

|

ENDIF

IF random version for experiment d = 1 THEN

|

| [Questions D_intro to DSum_v1 are displayed as a table]

|

| **D_intro** experiment d intro

| Suppose you have \$5000 to invest. How would you allocate this money to the
| investment options below. For each investment, please indicate the amount of
| money you would put into it.

| **D1_v1** Certificate of deposit v1
| Certificate of deposit
| Integer

| **D2_v1** Bond fund v1
| Bond fund
| Integer

| **D3_v1** U.S. stock market index v1
| U.S. stock market index
| Integer

| **D4_v1** Small cap growth fund v1
| Small cap growth fund
| Integer

| **D5_v1** International stock fund v1
| International stock fund
| Integer

| **D6_v1** Emerging markets stock fund v1
| Emerging markets stock fund
| Integer

| **DSum_v1** sum of D1-D6 v1
| Sum of your investments
| Range: 0..5000

| IF sum of D1-D6 v1 \neq 5000 THEN

| | **check5000_v1** check if sum = 5000 v1
| | The sum of your investments is \$[] It should be \$5000. Please go back and
| | check your answers.

| ENDIF

ELSE

| [Questions D_intro to DSum_v2 are displayed as a table]

| **D_intro** experiment d intro
| Suppose you have \$5000 to invest. How would you allocate this money to the
| investment options below. For each investment, please indicate the amount of
| money you would put into it.

| **D1_v2** Certificate of deposit v2

| Integer

| **D2_v2** Bond fund v2

| Integer

| **D3_v2** U.S. stock market index v2

| Integer

| **D4_v2** Small cap growth fund v2

| Integer

| **D5_v2** International stock fund v2

| Integer

| **D6_v2** Emerging markets stock fund v2

| Integer

| **DSum_v2** sum of D1-D6 v2

| Range: 0..5000

| IF sum of D1-D6 v2 <> 5000 THEN

|| **check5000_v2** check if sum = 5000 v2

|| The sum of your investments is \$[] It should be \$5000. Please go back and
|| check your answers.

|| ENDIF

ENDIF

FLU flu

Did you get a flu vaccine in the last flu season?

1 Yes

2 No

CS_001 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

CS_003 comments

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

Memo