Well Being 312

IF Which survey taken = Global warming survey THEN
|
| **IntroGloWarming** Survey Intro
| In this survey, we will ask your opinions on a variety of topics. The survey takes 25-30
| minutes. During this survey, please do not push the "Back" button on your web browser. After
| you answer a question, you cannot go back to an earlier question to read or change your answer.
| If you accidentally push the "Back" button, please push the "Refresh" button on your browser so
| you can continue with the survey. Your participation is voluntary, and your responses are
| anonymous. Please click "Next" to begin the survey.
|
| **Q00** Rate natural environment
| How would you rate the condition of the natural environment in the world today – excellent,
| good, fair, poor, or very poor?
| 1 Excellent
| 2 Good
| 3 Fair
| 4 Poor
| 5 Very poor
|
| **Q0** Biggest environmental problem
| What in your opinion is the single biggest environmental problem the world faces at this time?
| Open
|
| **Q1** Trust scientists
| How much do you trust the things that scientists say about the environment - completely, a lot, a
| moderate amount, a little, or not at all?
| 1 Completely
| 2 A lot
| 3 A moderate amount
| 4 A little
| 5 Not at all
|
| IF Random array of 2 integers = 1 THEN
| |
| | **Q2A** Weather patterns stability
| | Would you say that weather patterns in the county where you live have been more stable in the
| | last three years than before that, more unstable, or about the same?
| | 1 More stable
| | 2 More unstable
| | 3 About the same
| |
| ELSE
| |
| | **Q2B** Weather patterns stability
| | Would you say that weather patterns in the county where you live have been more unstable in the
| | last three years than before that, more stable, or about the same?
| | 1 More unstable
| | 2 More stable
| | 3 About the same
| |
| ENDIF
|
| IF Random array of 2 integers = 1 THEN
| |

|| **Q3A** Change in avg county temp
|| Would you say that average temperatures in the county where you live have been higher in the
|| last three years than before that, lower, or about the same?
|| 1 Higher
|| 2 Lower
|| 3 About the same
||
| ELSE
||
|| **Q3B** Change in avg county temp
|| Would you say that average temperatures in the county where you live have been lower in the last
|| three years than before that, higher, or about the same?
|| 1 Lower
|| 2 Higher
|| 3 About the same
||
| ENDIF
|
| IF Random array of 2 integers = 1 THEN
||
|| **Q4A** Weather patterns around the world
|| As far as you know, would you say that weather patterns around the world have been more stable
|| in the last three years than before that, more unstable, or about the same?
|| 1 More stable
|| 2 More unstable
|| 3 About the same
||
| ELSE
||
|| **Q4B** Weather patterns around the world
|| As far as you know, would you say that weather patterns around the world have been more unstable
|| in the last three years than before that, more stable, or about the same?
|| 1 More unstable
|| 2 More stable
|| 3 About the same
||
| ENDIF
|
| IF Random array of 2 integers = 1 THEN
||
|| **Q5A** Change in avg world temp
|| As far as you know, would you say that average temperatures around the world have been higher in
|| the last three years than before that, lower, or about the same?
|| 1 Higher
|| 2 Lower
|| 3 About the same
||
| ELSE
||
|| **Q5B** Change in avg world temp
|| As far as you know, would you say that average temperatures around the world have been lower in
|| the last three years than before that, higher, or about the same?
|| 1 Lower
|| 2 Higher
|| 3 About the same
||

| ENDIF
|
| IF Random array of 2 integers = 1 THEN
||
|| **Q12** World temp up slowly
|| What is your personal opinion? Do you think that the world's temperature probably has been going
|| up slowly over the past 100 years, or do you think this probably has not been happening?
|| 1 Probably has been happening
|| 2 Probably has not been happening
||
| ELSE
||
|| **Q12A** World temp up
|| What is your personal opinion? Do you think that the world's temperature probably has been going
|| up over the past 100 years, or do you think this probably has not been happening?
|| 1 Probably has been happening
|| 2 Probably has not been happening
||
| ENDIF
|
| IF World temp up slowly = Probably has been happening OR World temp up = Probably has been
| happening THEN
||
|| **Q13A** Sure world temp up slowly
|| How sure are you that the world's temperature has been going up [Fill for slowly] over the past
|| 100 years- extremely sure, very sure, somewhat sure, or not sure at all?
|| 1 Extremely sure
|| 2 Very sure
|| 3 Somewhat sure
|| 4 Not sure at all
||
| ENDIF
|
| IF World temp up slowly = Probably has not been happening OR World temp up = Probably has not
| been happening THEN
||
|| **Q13B** Sure world temp not up slowly
|| How sure are you that the world's temperature has not been going up [Fill for slowly] over the
|| past 100 years- extremely sure, very sure, somewhat sure, or not sure at all?
|| 1 Extremely sure
|| 2 Very sure
|| 3 Somewhat sure
|| 4 Not sure at all
||
| ENDIF
|
| IF (Subsample A indicator = Probably has been happening AND World temp up slowly =1) THEN
||
|| IF Random array of 2 integers = 1 THEN
|||
||| **Q14A_1** Cause of rise in world temp
||| Do you think a rise in the world's temperature is being caused mostly by things people do,
||| mostly by natural causes, or about equally by things people do and by natural causes?
||| 1 Mostly by things people do
||| 2 Mostly by natural causes
||| 3 About equally by things people do and by natural causes

| | |
| | ELSE
| | |
| | | **Q14A_2** Cause of rise in world temp
| | | Do you think a rise in the world's temperature is being caused mostly by natural causes,
| | | mostly by things people do, or about equally by things people do and by natural causes?
| | | 1 Mostly by natural causes
| | | 2 Mostly by things people do
| | | 3 About equally by things people do and by natural causes
| | |
| | ENDIF
| |
| ENDIF
|
| IF (Subsample B indicator = Probably has been happening AND World temp up =1) THEN
| |
| | IF Random array of 2 integers = 1 THEN
| | |
| | | **Q14A1_1** Cause of rise in world temp
| | | Do you think that the increase in the world's temperature over the past 100 years was caused
| | | mostly by things people did, mostly by natural causes, or about equally by things people did
| | | and by natural causes?
| | | 1 Mostly by things people did
| | | 2 Mostly by natural causes
| | | 3 About equally by things people did and by natural causes
| | |
| | ELSE
| | |
| | | **Q14A1_2** Cause of rise in world temp
| | | Do you think that the increase in the world's temperature over the past 100 years was caused
| | | mostly by natural causes, mostly by things people did, or about equally by things people did
| | | and by natural causes?
| | | 1 Mostly by natural causes
| | | 2 Mostly by things people did
| | | 3 About equally by things people did and by natural causes
| | |
| | ENDIF
| |
| ENDIF
|
| IF (Subsample A indicator = Probably has been happening AND World temp up slowly !=1) THEN
| |
| | IF Random array of 2 integers = 1 THEN
| | |
| | | **Q14B_1** Cause of rise in world temp
| | | Assuming it's happening, do you think a rise in the world's temperature would be caused
| | | mostly by things people do, mostly by natural causes, or about equally by things people do and
| | | by natural causes?
| | | 1 Mostly by things people do
| | | 2 Mostly by natural causes
| | | 3 About equally by things people do and by natural causes
| | |
| | ELSE
| | |
| | | **Q14B_2** Cause of rise in world temp
| | | Assuming it's happening, do you think a rise in the world's temperature would be caused

| | | mostly by natural causes, mostly by things people do, or about equally by things people do and
| | | by natural causes?
| | | 1 Mostly by natural causes
| | | 2 Mostly by things people do
| | | 3 About equally by things people do and by natural causes
| | |
| | ENDIF
| |
| ENDIF
|
| IF (Subsample B indicator = Probably has been happening AND World temp up !=1) THEN
| |
| | IF Random array of 2 integers = 1 THEN
| | |
| | | **Q14B1_1** Cause of rise in world temp
| | | If the world's temperature did increase over the past 100 years, do you think this increase
| | | was caused mostly by things people did, mostly by natural causes, or about equally by things
| | | people did and by natural causes?
| | | 1 Mostly by things people did
| | | 2 Mostly by natural causes
| | | 3 About equally by things people did and by natural causes
| | |
| | ELSE
| | |
| | | **Q14B1_2** Cause of rise in world temp
| | | If the world's temperature did increase over the past 100 years, do you think this increase
| | | was caused mostly by natural causes, mostly by things people did, or about equally by things
| | | people did and by natural causes?
| | | 1 Mostly by natural causes
| | | 2 Mostly by things people did
| | | 3 About equally by things people did and by natural causes
| | |
| | ENDIF
| |
| ENDIF
|
| IF Cause of rise in world temp = Mostly by things people do OR Cause of rise in world temp =
| Mostly by things people do THEN
| |
| | **Q14C1** Sure of the cause
| | How sure are you that the rise in the world's temperature is being caused mostly by things
| | people do - extremely sure, very sure, somewhat sure, or not sure at all?
| | 1 Extremely sure
| | 2 Very sure
| | 3 Somewhat sure
| | 4 Not sure at all
| |
| ENDIF
|
| IF Cause of rise in world temp = Mostly by things people did OR Cause of rise in world temp =
| Mostly by things people did THEN
| |
| | **Q14C2** Sure of the cause
| | How sure are you that the increase in the world's temperature during the past 100 years was
| | caused mostly by things people did - extremely sure, very sure, somewhat sure, or not sure at
| | all?

|| 1 Extremely sure
|| 2 Very sure
|| 3 Somewhat sure
|| 4 Not sure at all
||
| ENDIF
|
| IF Cause of rise in world temp = Mostly by natural causes OR Cause of rise in world temp = Mostly
| by natural causes THEN
||
|| **Q14C3** Sure of the cause
|| How sure are you that the rise in the world's temperature is being caused mostly by natural
|| causes - extremely sure, very sure, somewhat sure, or not sure at all?
|| 1 Extremely sure
|| 2 Very sure
|| 3 Somewhat sure
|| 4 Not sure at all
||
| ENDIF
|
| IF Cause of rise in world temp = Mostly by natural causes OR Cause of rise in world temp = Mostly
| by natural causes THEN
||
|| **Q14C4** Sure of the cause
|| How sure are you that the increase in the world's temperature during the past 100 years was
|| caused mostly by natural causes - extremely sure, very sure, somewhat sure, or not sure at all?
|| 1 Extremely sure
|| 2 Very sure
|| 3 Somewhat sure
|| 4 Not sure at all
||
| ENDIF
|
| IF Cause of rise in world temp = About equally by things people do and by natural causes OR
| Cause of rise in world temp = About equally by things people do and by natural causes THEN
||
|| **Q14C5** Sure of the cause
|| How sure are you that the rise in the world's temperature is being caused about equally by
|| things people do and by natural causes - extremely sure, very sure, somewhat sure, or not sure
|| at all?
|| 1 Extremely sure
|| 2 Very sure
|| 3 Somewhat sure
|| 4 Not sure at all
||
| ENDIF
|
| IF Cause of rise in world temp = About equally by things people did and by natural causes OR
| Cause of rise in world temp = About equally by things people did and by natural causes THEN
||
|| **Q14C6** Sure of the cause
|| How sure are you that the increase in the world's temperature during the past 100 years was
|| caused about equally by things people did and by natural causes - extremely sure, very sure,
|| somewhat sure, or not sure at all?
|| 1 Extremely sure
|| 2 Very sure

|| 3 Somewhat sure
|| 4 Not sure at all
||
| ENDIF
|
| IF Cause of rise in world temp = Mostly by things people do OR Cause of rise in world temp =
| Mostly by things people do THEN
||
|| **Q14C7** Sure of the cause
|| Assuming that the world's temperature has been rising, how sure are you that the rise was
|| caused mostly by things people did - extremely sure, very sure, somewhat sure, or not sure at
|| all?
|| 1 Extremely sure
|| 2 Very sure
|| 3 Somewhat sure
|| 4 Not sure at all
||
| ENDIF
|
| IF Cause of rise in world temp = Mostly by things people did OR Cause of rise in world temp =
| Mostly by things people did THEN
||
|| **Q14C8** Sure of the cause
|| How sure are you that if the world's temperature increased during the past 100 years, this
|| increase was caused mostly by things people did - extremely sure, very sure, somewhat sure, or
|| not sure at all?
|| 1 Extremely sure
|| 2 Very sure
|| 3 Somewhat sure
|| 4 Not sure at all
||
| ENDIF
|
| IF Cause of rise in world temp = Mostly by natural causes OR Cause of rise in world temp =
| Mostly by natural causes THEN
||
|| **Q14C9** Sure of the cause
|| Assuming that the world's temperature has been rising, how sure are you that the rise was
|| caused mostly by natural causes - extremely sure, very sure, somewhat sure, or not sure at all?
|| 1 Extremely sure
|| 2 Very sure
|| 3 Somewhat sure
|| 4 Not sure at all
||
| ENDIF
|
| IF Cause of rise in world temp = Mostly by natural causes OR Cause of rise in world temp =
| Mostly by natural causes THEN
||
|| **Q14C10** Sure of the cause
|| How sure are you that if the world's temperature increased during the past 100 years, this
|| increase was caused mostly by natural causes - extremely sure, very sure, somewhat sure, or not
|| sure at all?
|| 1 Extremely sure
|| 2 Very sure
|| 3 Somewhat sure

|| 4 Not sure at all
||
| ENDIF
|
| IF Cause of rise in world temp = About equally by things people do and by natural causes OR
| Cause of rise in world temp = About equally by things people do and by natural causes THEN
||
|| **Q14C11** Sure of the cause
|| Assuming that the world's temperature has been rising, how sure are you that the rise was
|| caused about equally by things people do and by natural causes - extremely sure, very sure,
|| somewhat sure, or not sure at all?
|| 1 Extremely sure
|| 2 Very sure
|| 3 Somewhat sure
|| 4 Not sure at all
||
| ENDIF
|
| IF Cause of rise in world temp = About equally by things people did and by natural causes OR
| Cause of rise in world temp = About equally by things people did and by natural causes THEN
||
|| **Q14C12** Sure of the cause
|| How sure are you that if the world's temperature increased during the past 100 years, this
|| increase was caused about equally about things people did and by natural causes - extremely
|| sure, very sure, somewhat sure, or not sure at all?
|| 1 Extremely sure
|| 2 Very sure
|| 3 Somewhat sure
|| 4 Not sure at all
||
| ENDIF
|
| IF World temp up slowly = Probably has been happening OR World temp up = Probably has been
| happening THEN
||
|| **Q14D1a** Increase in temp good or bad
|| Do you think the [Fill for slow] increase in the world's temperature during the past 100 years
|| is good, bad, or neither good nor bad?
|| 1 Good
|| 2 Bad
|| 3 Neither good nor bad
||
| ENDIF
|
| IF World temp up slowly = Probably has not been happening OR World temp up slowly =DK OR World
| temp up slowly =RF THEN
||
|| **Q14D1b** Increase in temp good or bad
|| If the world's temperature increased [Fill for slowly] over the past 100 years, do you think
|| that this increase is good, bad, or neither good nor bad?
|| 1 Good
|| 2 Bad
|| 3 Neither good nor bad
||
| ENDIF
|

| IF World temp up = Probably has not been happening OR World temp up =DK OR World temp up =RF THEN
| |
| | **Q14D1b** Increase in temp good or bad
| | If the world's temperature increased [Fill for slowly] over the past 100 years, do you think
| | that this increase is good, bad, or neither good nor bad?
| | 1 Good
| | 2 Bad
| | 3 Neither good nor bad
| |
| ENDIF
|
| IF Increase in temp good or bad = Good OR Increase in temp good or bad = Good THEN
| |
| | **Q14D1c** How good temp rise
| | Would you say it is very good or somewhat good?
| | 1 Very good
| | 2 Somewhat good
| |
| ENDIF
|
| IF Increase in temp good or bad = Bad OR Increase in temp good or bad = Bad THEN
| |
| | **Q14D1d** How bad temp rise
| | Would you say it is very bad or somewhat bad?
| | 1 Very bad
| | 2 Somewhat bad
| |
| ENDIF
|
| IF Increase in temp good or bad = Neither good nor bad OR Increase in temp good or bad =
| Neither good nor bad THEN
| |
| | **Q14D1e** Lean good or bad
| | Do you lean toward thinking it is good, lean toward thinking it is bad, or don't you lean
| | either way?
| | 1 Lean toward good
| | 2 Lean toward bad
| | 3 Don't lean either way
| |
| ENDIF
|
| IF Lean good or bad = Don't lean either way THEN
| |
| | **Q14D1f** Temp rise no effects
| | Do you say that because you think it caused no effects, or do you say that because you think it
| | had both good effects and bad effects?
| | 1 Had no effects
| | 2 Had both good effects and bad effects
| |
| ENDIF
|
| IF Increase in temp good or bad = Good OR Increase in temp good or bad = Good OR Lean good or
| bad = Lean toward good OR Temp rise no effects = Had both good effects and bad effects THEN
| |
| | **Q14D2** Good effects
| | What good effects do you think it caused?

|| Open
||
|| **Q14D3** How good
|| Overall, how good are those effects – extremely good, moderately good, or slightly good?
|| 1 Extremely good
|| 2 Moderately good
|| 3 Slightly good
||
|| **Q14D4** Bad effects
|| What bad effects do you think it caused?
|| Open
||
|| **Q14D5** How bad
|| Overall, how bad are those effects – extremely bad, moderately bad, or slightly bad?
|| 1 Extremely bad
|| 2 Moderately bad
|| 3 Slightly bad
||
| ENDIF
|
| IF Increase in temp good or bad = Bad OR Increase in temp good or bad = Bad OR Lean good or
| bad = Lean toward bad THEN
||
|| **Q14D4** Bad effects
|| What bad effects do you think it caused?
|| Open
||
|| **Q14D5** How bad
|| Overall, how bad are those effects – extremely bad, moderately bad, or slightly bad?
|| 1 Extremely bad
|| 2 Moderately bad
|| 3 Slightly bad
||
|| **Q14D2** Good effects
|| What good effects do you think it caused?
|| Open
||
|| **Q14D3** How good
|| Overall, how good are those effects – extremely good, moderately good, or slightly good?
|| 1 Extremely good
|| 2 Moderately good
|| 3 Slightly good
||
| ENDIF
|
| IF Subsample A indicator = 1 THEN
||
|| **Q14F** No prevention world temp
|| If nothing is done to prevent it, do you think the world's temperature probably will go up
|| slowly over the next 100 years, or do you think the world's temperature probably will not go
|| up slowly over the next 100 years?
|| 1 Probably will go up
|| 2 Probably will not go up
||
| ENDIF
|

| IF Subsample B indicator = 1 THEN
| |
| | **Q14FA** No prevention trend
| | If nothing is done to prevent it, do you think the world's temperature probably will go up
| | over the next 100 years, or do you think the world's temperature probably will not go up over
| | the next 100 years?
| | 1 Probably will go up
| | 2 Probably will not go up
| |
| ENDIF
|
| IF (No prevention world temp = Probably will go up OR No prevention trend = Probably will go up
|) THEN
| |
| ELSEIF No prevention world temp = Probably will not go up OR No prevention trend = Probably
| | will not go up THEN
| |
| ENDIF
|
| **Q14F1** How sure about no prevention
| How sure are you that, if nothing is done to prevent it, the world's temperature probably [Fill
| for will/will not] go up [Fill for slowly] over the next 100 years - extremely sure, very sure,
| somewhat sure, or not sure at all?
| 1 Extremely sure
| 2 Very sure
| 3 Somewhat sure
| 4 Not sure at all
|
| IF (No prevention world temp = Probably will go up OR No prevention world temp = Probably will
| not go up OR No prevention trend = Probably will go up OR No prevention trend = Probably will
| not go up) THEN
| |
| | **Q14F1** How sure about no prevention
| | How sure are you that, if nothing is done to prevent it, the world's temperature probably
| | [Fill for will/will not] go up [Fill for slowly] over the next 100 years - extremely sure, very
| | sure, somewhat sure, or not sure at all?
| | 1 Extremely sure
| | 2 Very sure
| | 3 Somewhat sure
| | 4 Not sure at all
| |
| ENDIF
|
| **Q14D** Higher good or bad
| If the world's average temperature is about five degrees Fahrenheit higher 75 years from now than
| it is now, overall, would you say that would be good, bad, or neither good nor bad?
| 1 Good
| 2 Bad
| 3 Neither good nor bad
|
| IF Higher good or bad = Good THEN
| |
| | **Q14Dx** Higher temp how good
| | Would you say it would be very good or somewhat good?
| | 1 Very Good
| | 2 Somewhat Good

| |
| ELSEIF Higher good or bad = Bad THEN
| |
| | **Q14Dy** Higher temp how bad
| | Would you say it would be very bad or somewhat bad?
| | 1 Very Bad
| | 2 Somewhat Bad
| |
| ELSEIF Higher good or bad = Neither good nor bad THEN
| |
| | **Q14Dz** Lean good or bad
| | Do you lean toward thinking it would be good, lean toward thinking it would be bad, or don't
| | you lean either way?
| | 1 Lean toward good
| | 2 Lean toward bad
| | 3 Don't lean either way
| |
| ENDIF
|
| IF Subsample A indicator = 1 THEN
| |
| | **Q20Intro** Intro
| | Scientists use the term "global warming" to refer to the idea that the world's average
| | temperature may be about five degrees Fahrenheit higher in 75 years than it is now.
| |
| ENDIF
|
| **Q20** Feel about GW
| How much do you feel you know about global warming - a lot, a moderate amount, a little, or
| nothing?
| 1 A lot
| 2 A moderate amount
| 3 A little
| 4 Nothing
|
| IF Subsample A indicator = Probably has been happening AND World temp up slowly = 1 THEN
| |
| | **Q15A** Seriousness of GW to US
| | If nothing is done to reduce global warming in the future, how serious of a problem do you think
| | it will be for THE UNITED STATES – very serious, somewhat serious, not so serious, or not
| | serious at all?
| | 1 Very serious
| | 2 Somewhat serious
| | 3 Not so serious
| | 4 Not serious at all
| |
| ENDIF
|
| IF Subsample A indicator = Probably has been happening AND World temp up slowly != 1 THEN
| |
| | **Q15B** Seriousness of GW to US
| | Assuming it's happening, if nothing is done to reduce global warming in the future, how
| | serious of a problem do you think it will be for THE UNITED STATES – very serious, somewhat
| | serious, not so serious, or not serious at all?
| | 1 Very serious
| | 2 Somewhat serious

|| 3 Not so serious
|| 4 Not serious at all
||
| ENDIF
|
| IF Subsample B indicator = 1 THEN
||
|| **Q15C** Seriousness to US
|| If nothing is done to reduce global warming in the future, how serious of a problem do you think
|| it will be for THE UNITED STATES – very serious, somewhat serious, not so serious, or not
|| serious at all?
|| 1 Very serious
|| 2 Somewhat serious
|| 3 Not so serious
|| 4 Not serious at all
||
| ENDIF
|
| IF Subsample A indicator = Probably has been happening AND World temp up slowly = 1 THEN
||
|| **Q16A** Seriousness of GW to world
|| If nothing is done to reduce global warming in the future, how serious of a problem do you think
|| it will be for THE WORLD – very serious, somewhat serious, not so serious, or not serious at
|| all?
|| 1 Very serious
|| 2 Somewhat serious
|| 3 Not so serious
|| 4 Not serious at all
||
| ENDIF
|
| IF Subsample A indicator = Probably has been happening AND World temp up slowly != 1 THEN
||
|| **Q16B** Seriousness of GW to world
|| Assuming it's happening, if nothing is done to reduce global warming in the future, how
|| serious of a problem do you think it will be for THE WORLD – very serious, somewhat serious,
|| not so serious, or not serious at all?
|| 1 Very serious
|| 2 Somewhat serious
|| 3 Not so serious
|| 4 Not serious at all
||
| ENDIF
|
| IF Subsample B indicator = 1 THEN
||
|| **Q16C** Seriousness of GW to world
|| If nothing is done to reduce global warming in the future, how serious of a problem do you think
|| it will be for THE WORLD – very serious, somewhat serious, not so serious, or not serious at
|| all?
|| 1 Very serious
|| 2 Somewhat serious
|| 3 Not so serious
|| 4 Not serious at all
||
| ENDIF

| **Q19A** How important GW
| How important is the issue of global warming to you personally – extremely important, very
| important, somewhat important, not too important, or not at all important?
| 1 Extremely important
| 2 Very important
| 3 Somewhat important
| 4 Not too important
| 5 Not at all important
|
| **Q19B** How strong opinions GW
| How strong are your opinions on the issue of global warming – extremely strong, very strong,
| somewhat strong, not too strong, or not strong at all??
| 1 Extremely strong
| 2 Very strong
| 3 Somewhat strong
| 4 Not too strong
| 5 Not at all strong
|
| **Q21** Trust scientists
| How much do you trust the things that scientists say about global warming - completely, a lot, a
| moderate amount, a little, or not at all?
| 1 Completely
| 2 A lot
| 3 A moderate amount
| 4 A little
| 5 Not at all
|
| **Q22** Percent of scientists rising world temp
| If you were to guess, about what percent of the scientists who study the world's climate believe
| that the world's temperature has been going up[Fill for slowly] over the last 100 years? You
| can answer with any number between zero percent and one hundred percent.
| Range: 0.0..100.0
|
| IF Percent of scientists rising world temp = 50 THEN
||
|| **Q22x** 50 Percent of scientists rising world temp
|| Did you say 50 percent because you think about half of those scientists believe that, or did you
|| say 50 percent because you're not sure how many scientists believe that?
|| 1 About half
|| 2 Not sure
||
| ENDIF
|
| IF Percent of scientists rising world temp =DK OR Percent of scientists rising world temp =RF THEN
||
|| **Q22y** How many scientists world temp rise
|| If you were to guess, how many of the scientists who study the world's climate believe that
|| the world's temperature has been going up[Fill for slowly] over the last 100 years - all,
|| most, about half, a few, or none?
|| 1 All
|| 2 Most
|| 3 About half
|| 4 A few
|| 5 None
||

| ENDIF
|
| **Q23** Percent of scientists rising world temp
| Think of the scientists who study the world's climate and who believe that the world's
| temperature has been going up [Fill for slowly] over the last 100 years. If you were to guess,
| about what percent of these scientists believe that this [Fill for slow] warming has been caused
| mostly by things people do? You can answer with any number between zero percent and one hundred
| percent.
| Range: 0.0..100.0
|
| IF Percent of scientists rising world temp = 50 THEN
| |
| | **Q23x** 50 Percent of scientists GW caused by people
| | Did you say 50 percent because you think about half of those scientists believe that, or did you
| | say 50 percent because you're not sure how many scientists believe that?
| | 1 About half
| | 2 Not sure
| |
| ENDIF
|
| IF Percent of scientists rising world temp =DK OR Percent of scientists rising world temp =RF THEN
| |
| | **Q23y** Scientists believing people cause temp rise
| | Think of the scientists who study the world's climate and who believe that the world's
| | temperature has been going up [Fill for slowly] over the last 100 years. If you were to guess,
| | how many of them believe this [Fill for slow] warming has been caused mostly by things people do
| | – all, most, about half, a few, or none?
| | 1 All
| | 2 Most
| | 3 About half
| | 4 A few
| | 5 None
| |
| ENDIF
|
| IF Random array of 4 integers = 1 THEN
| |
| | **Q24a** Basis of scientists' beliefs
| | Do you think scientists who report that global warming is happening AND is caused by human
| | activity make conclusions mainly on the basis of scientific evidence or mainly on the basis of
| | their own economic or political interests?
| | 1 Mainly on the basis of scientific evidence
| | 2 Mainly on the basis of their own economic or political interests
| |
| ELSEIF Random array of 4 integers = 2 THEN
| |
| | **Q24a1** Basis of scientists' beliefs
| | Do you think scientists who report that global warming is happening AND is caused by human
| | activity make conclusions mainly on the basis of their own economic or political interests or
| | mainly on the basis of scientific evidence?
| | 1 Mainly on the basis of their own economic or political interests
| | 2 Mainly on the basis of scientific evidence
| |
| ELSEIF Random array of 4 integers = 3 THEN
| |
| | **Q24b** Basis of scientists' beliefs

| | Do you think scientists who report that global warming is NOT happening OR NOT caused by human
| | activity make conclusions mainly on the basis of scientific evidence or mainly on the basis of
| | their own economic or political interests?
| | 1 Mainly on the basis of scientific evidence
| | 2 Mainly on the basis of their own economic or political interests
| |
| ELSEIF Random array of 4 integers =4 THEN
| |
| | **Q24b1** Basis of scientists' beliefs
| | Do you think scientists who report that global warming is NOT happening OR NOT caused by human
| | activity make conclusions mainly on the basis of their own economic or political interests or
| | mainly on the basis of scientific evidence?
| | 1 Mainly on the basis of their own economic or political interests
| | 2 Mainly on the basis of scientific evidence
| |
| ENDIF
|
| **Q25** How much US gov do abt GW
| How much do you think the U.S. government should do about global warming - a great deal, quite a
| bit, some, a little, or nothing?
| 1 A great deal
| 2 Quite a bit
| 3 Some
| 4 A little
| 5 Nothing
|
| **Q27** How much US businesses do abt GW
| How much do you think U.S. businesses should do about global warming - a great deal, quite a bit,
| some, a little, or nothing?
| 1 A great deal
| 2 Quite a bit
| 3 Some
| 4 A little
| 5 Nothing
|
| **Q29** How much US gov doing abt GW
| How much do you think the U.S. government is doing now to deal with global warming - a great deal,
| quite a bit, some, a little, or nothing?
| 1 A great deal
| 2 Quite a bit
| 3 Some
| 4 A little
| 5 Nothing
|
| **Q31** How much US businesses doing abt GW
| How much do you think U.S. businesses are doing now to deal with global warming - a great deal,
| quite a bit, some, a little, or nothing?
| 1 A great deal
| 2 Quite a bit
| 3 Some
| 4 A little
| 5 Nothing
|
| **Q33** Gov limit GHGs
| As you may have heard, greenhouse gases are thought to cause global warming. In your opinion do
| you think the government should or should not limit the amount of greenhouse gasses that U.S.

| businesses put out?
| 1 Government should limit
| 2 Government should not limit
|
| **Check1** Website working properly Numbers
| To help us make sure our website is working properly, please select the number five below.
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
| 6 6
| 7 7
|
| IF Random array of 2 integers = 1 THEN
||
| ELSE
||
| ENDIF
|
| LOOP FROM 1 TO 4 DO
||
|| IF Do loop count = 1 THEN
|||
|| ELSE
|||
|| ENDIF
||
|| IF Random array for Q35_1, 2, 4, 5 = 1 THEN
|||
||| **Q35_1** Electricity taxes raise
||| [Fill for Q35(Intro for Q35_1)] Do you favor or oppose the federal government increasing taxes
||| on electricity so people use less of it?
||| 1 Favor
||| 2 Oppose
|||
|| ENDIF
||
|| IF Random array for Q35_1, 2 , 4, 5 =2 THEN
|||
||| **Q35_2** Gas taxes raise
||| [Fill for Q35(Intro for Q35_1)] Do you favor or oppose the federal government increasing taxes
||| on gasoline so people either drive less, or buy cars that use less gas?
||| 1 Favor
||| 2 Oppose
|||
|| ENDIF
||
|| IF Random array for Q35_1, 2, 4, 5 = 3 THEN
|||
||| **Q35_4** Water, wind, solar power tax breaks
||| [Fill for Q35(Intro for Q35_1)] Do you favor or oppose the federal government giving companies
||| tax breaks to produce more electricity from water, wind, and solar power?
||| 1 Favor
||| 2 Oppose
|||

|| ENDIF
||
|| IF Random array for Q35_1, 2, 4 , 5 =4 THEN
|||
||| **Q35_5** Air pollution storage tax breaks
||| [Fill for Q35(Intro for Q35_1)] Do you favor or oppose the federal government giving tax
||| breaks to companies that burn coal to make electricity if they use new methods to put the air
||| pollution they generate into underground storage areas instead of letting that air pollution
||| go up the smokestacks at their factories?
||| 1 Favor
||| 2 Oppose
|||
|| ENDIF
||
| ENDDO
|
| LOOP FROM 1 TO 5 DO
||
|| IF Do loop count = 1 THEN
|||
|| ELSE
|||
|| ENDIF
||
|| IF Random array for Q35_1-5 = 1 THEN
|||
||| **Q36_1** Cars that use less gasoline
||| [Fill for Q36(Intro for Q36_1)] What about building cars that use less gasoline?
||| 1 Government should require by law
||| 2 Government should encourage with tax breaks
||| 3 Government should stay out of entirely
|||
|| ENDIF
||
|| IF Random array for Q35_1-5 = 2 THEN
|||
||| **Q36_2** Electric cars
||| [Fill for Q36(Intro for Q36_1)] What about building cars that run completely on electricity?
||| 1 Government should require by law
||| 2 Government should encourage with tax breaks
||| 3 Government should stay out of entirely
|||
|| ENDIF
||
|| IF Random array for Q35_1-5 = 3 THEN
|||
||| **Q36_3** Appliances that use less electricity
||| [Fill for Q36(Intro for Q36_1)] What about building air conditioners, refrigerators, and other
||| appliances that use less electricity?
||| 1 Government should require by law
||| 2 Government should encourage with tax breaks
||| 3 Government should stay out of entirely
|||
|| ENDIF
||
|| IF Random array for Q35_1-5 = 4 THEN

| | |
| | | **Q36_4** Homes that use less electricity
| | | [Fill for Q36(Intro for Q36_1)] What about building new homes and offices that use less energy
| | | for heating and cooling?
| | | 1 Government should require by law
| | | 2 Government should encourage with tax breaks
| | | 3 Government should stay out of entirely
| | |
| | ENDIF
| |
| | IF Random array for Q35_1- 5 =5 THEN
| | |
| | | **Q36_5** Lower GHG limits
| | | [Fill for Q36(Intro for Q36_1)] What about lowering the amount of greenhouse gases that power
| | | plants are allowed to release into the air?
| | | 1 Government should require by law
| | | 2 Government should encourage with tax breaks
| | | 3 Government should stay out of entirely
| | |
| | ENDIF
| |
| ENDDO
|
| IF Sure world temp not up slowly = Extremely sure OR Sure world temp not up slowly = Very sure
| THEN
| |
| ELSE
| |
| ENDIF
|
| **Q42A** How much possible to reduce GW
| [Fill based on Q13B Assuming it's happening, how/How] much do you think [Fill based on Q13B
| could/can] be done to reduce the amount of future global warming – a great deal, a good amount,
| just some, or hardly anything?
| 1 A great deal
| 2 A good amount
| 3 Just some
| 4 Hardly anything
|
| **Q42B** How much possible to reduce GW effects
| [Fill based on Q13B Assuming it's happening, how/How] much do you think [Fill based on Q13B
| could/can] be done to reduce global warming's effects on people and the environment – a great
| deal, a good amount, just some, or hardly anything?
| 1 A great deal
| 2 A good amount
| 3 Just some
| 4 Hardly anything
|
| IF World temp up slowly = Probably has been happening OR World temp up = Probably has been
| happening THEN
| |
| ELSE
| |
| ENDIF
|
| **Q43** Difficulty stop GW

| [Fill based on Q12 and Q12A Assuming...how/how] difficult do you think it would be for people to
| stop global warming - extremely difficult, very difficult, moderately difficult, slightly
| difficult, or not difficult at all?
| 1 Extremely difficult
| 2 Very difficult
| 3 Moderately difficult
| 4 Slightly difficult
| 5 Not difficult at all
|
| **Q44** Life better or worse stopping GW
| [Fill based on Q12 and Q12A Assuming...do/Do] you think the things people would have to do to stop
| global warming would make your own life better, worse, or neither better nor worse?
| 1 Better
| 2 Worse
| 3 Neither better nor worse
|
| IF Life better or worse stopping GW = Better THEN
| |
| ELSEIF Life better or worse stopping GW = Worse THEN
| |
| ENDIF
|
| IF Life better or worse stopping GW = Better OR Life better or worse stopping GW = Worse THEN
| |
| | **Q44A** How much better or worse
| | How much [Fill based on Q44 better/worse] - a great deal, a moderate amount, or a little?
| | 1 A great deal
| | 2 A moderate amount
| | 3 A little
| |
| ENDIF
|
| **Q45** US actions relative to other countries
| Do you think the United States should take action on global warming only if other major industrial
| countries such as China and India agree to do equally effective things, that the United States
| should take action even if these other countries do less, or that the United States should not
| take action on this at all?
| 1 Only if other countries do
| 2 Take action even if other countries do less
| 3 Not take action at all
|
| IF Random array of 2 integers = 1 THEN
| |
| | **Q46A_1** GW causing droughts
| | [Fill based on Q12 and Q12A Assuming...do/Do] you think global warming is causing there to be
| | more droughts, is causing there to be fewer droughts, or is global warming not affecting the
| | number of droughts?
| | 1 More droughts
| | 2 Fewer droughts
| | 3 Not affecting
| |
| ELSE
| |
| | **Q46A_2** GW causing droughts
| | [Fill based on Q12 and Q12A Assuming...do/Do] you think global warming is causing there to be
| | fewer droughts, is causing there to be more droughts, or is global warming not affecting the

| | number of droughts?
| | 1 Fewer droughts
| | 2 More droughts
| | 3 Not affecting
| |
| ENDIF
|
| IF Random array of 2 integers = 1 THEN
| |
| | **Q46B_1** GW causing storms
| | [Fill based on Q12 and Q12A Assuming...do/Do] you think global warming is causing there to be
| | more storms, is causing there to be fewer storms, or is global warming not affecting the number
| | of storms?
| | 1 More storms
| | 2 Fewer storms
| | 3 Not affecting
| |
| ELSE
| |
| | **Q46B_2** GW causing storms
| | [Fill based on Q12 and Q12A Assuming...do/Do] you think global warming is causing there to be
| | fewer storms, is causing there to be more storms, or is global warming not affecting the number
| | of storms?
| | 1 Fewer storms
| | 2 More storms
| | 3 Not affecting
| |
| ENDIF
|
| **Q47** Following 2012 Presidential race
| How closely are you following the 2012 presidential race: very closely, somewhat closely, not so
| closely, or not closely at all?
| 1 Very closely
| 2 Somewhat closely
| 3 Not so closely
| 4 Not closely at all
|
| IF Random array of 2 integers = 1 THEN
| |
| | **Q58A** Obama or Romney
| | If the presidential election were being held today and the candidates were Barack Obama, the
| | Democrat, and Mitt Romney, the Republican, for whom would you vote?
| | 1 Barack Obama, the Democrat
| | 2 Mitt Romney, the Republican
| |
| ELSE
| |
| | **Q58A1** Obama or Romney
| | If the presidential election were being held today and the candidates were Mitt Romney, the
| | Republican, and Barack Obama, the Democrat, for whom would you vote?
| | 1 Mitt Romney, the Republican
| | 2 Barack Obama, the Democrat
| |
| ENDIF
|
| IF Random array of 2 integers = 1 THEN

| |
| | **Q51** How much gov Obama wants on GW
| | In your opinion, how much government action does Barack Obama want on global warming - a great
| | deal, quite a bit, some, a little, or none?
| | 1 A great deal
| | 2 Quite a bit
| | 3 Some
| | 4 A little
| | 5 None
| |
| | **Q51A** How much gov Romney wants on GW
| | In your opinion, how much government action does Mitt Romney want on global warming - a great
| | deal, quite a bit, some, a little, or none?
| | 1 A great deal
| | 2 Quite a bit
| | 3 Some
| | 4 A little
| | 5 None
| |
| ELSE
| |
| | **Q51A** How much gov Romney wants on GW
| | In your opinion, how much government action does Mitt Romney want on global warming - a great
| | deal, quite a bit, some, a little, or none?
| | 1 A great deal
| | 2 Quite a bit
| | 3 Some
| | 4 A little
| | 5 None
| |
| | **Q51** How much gov Obama wants on GW
| | In your opinion, how much government action does Barack Obama want on global warming - a great
| | deal, quite a bit, some, a little, or none?
| | 1 A great deal
| | 2 Quite a bit
| | 3 Some
| | 4 A little
| | 5 None
| |
| ENDIF
|
| **Q65a** Trust news organizations
| How much do you trust the information about the environment provided in stories written and
| broadcast by news organizations– completely, a lot, a moderate amount, a little, or not at all?
| 1 Completely
| 2 A lot
| 3 A moderate amount
| 4 A little
| 5 Not at all
|
| **Q72A** Pct of Americans believing GW
| I'd like to ask you about other Americans' opinions on the issue of global warming. First, about
| what percent of American adults would you guess believe that the world's temperature has been
| going up [Fill for slowly] over the last 100 years? You can answer with a number between zero and
| one hundred percent.
| Range: 0.0..100.0

|
| IF Pct of Americans believing GW = 50 THEN
| |
| | **Q72Ax** Q72 followup for 50%
| | Did you say 50 percent because you think about half of American adults believe that, or did you
| | say 50 percent because you're not sure how many American adults believe that?
| | 1 About half
| | 2 Not sure
| |
| ENDIF
|
| IF Pct of Americans believing GW =DK OR Pct of Americans believing GW =RF OR Q72 followup for 50%
| = Not sure THEN
| |
| | **Q72Ay** Q72 followup for DK
| | If you were to guess, how many of American adults believe that the world's temperature has been
| | going up [Fill for slowly] over the past 100 years - all, most, about half, a few, or none?
| | 1 All
| | 2 Most
| | 3 About half
| | 4 A few
| | 5 None
| |
| ENDIF
|
| **Q72D** Pct of Americans thinking Obama's role on GW
| About what percent of American adults think President Obama should do a great deal or a lot about
| global warming? You can answer with a number between zero and one hundred percent.
| Range: 0.0..100.0
|
| IF Pct of Americans thinking Obama's role on GW = 50 THEN
| |
| | **Q72Dx** Q72D followup for 50%
| | Did you say 50 percent because you think about half of American adults believe that, or did you
| | say 50 percent because you're not sure how many American adults believe that?
| | 1 About half
| | 2 Not sure
| |
| ENDIF
|
| IF Pct of Americans thinking Obama's role on GW =DK OR Pct of Americans thinking Obama's role on
| GW =RF OR Q72D followup for 50% = Not sure THEN
| |
| | **Q72Dy** Q72D followup for DK
| | If you were to guess, how many of American adults think President Obama should do a great deal
| | or a lot about global warming - all, most, about half, a few, or none?
| | 1 All
| | 2 Most
| | 3 About half
| | 4 A few
| | 5 None
| |
| ENDIF
|
| **Q72E** Pct of Americans thinking Congress' role on GW
| About what percent of American adults think the U.S. Congress should do a great deal or a lot

| about global warming? You can answer with a number between zero and one hundred percent.
| Range: 0.0..100.0
|
| IF Pct of Americans thinking Congress' role on GW = 50 THEN
| |
| | **Q72Ex** Q72E followup for 50%
| | Did you say 50 percent because you think about half of American adults believe that, or did you
| | say 50 percent because you're not sure how many American adults believe that?
| | 1 About half
| | 2 Not sure
| |
| ENDIF
|
| IF Pct of Americans thinking Congress' role on GW =DK OR Pct of Americans thinking Congress' role
| on GW =RF OR Q72E followup for 50% = Not sure THEN
| |
| | **Q72Ey** Q72E followup for DK
| | If you were to guess, how many of American adults think the U.S. Congress should do a great deal
| | or a lot about global warming - all, most, about half, a few, or none?
| | 1 All
| | 2 Most
| | 3 About half
| | 4 A few
| | 5 None
| |
| ENDIF
|
| **Q72F** Pct of Rep believing GW
| About what percent of American adults who call themselves Republicans would you guess believe that
| the world's temperature has been going up [Fill for slowly] over the last 100 years? You can
| answer with a number between zero and one hundred percent.
| Range: 0.0..100.0
|
| IF Pct of Rep believing GW = 50 THEN
| |
| | **Q72Fx** Q72F followup for 50%
| | Did you say 50 percent because you think about half of American adults believe that, or did you
| | say 50 percent because you're not sure how many American adults believe that?
| | 1 About half
| | 2 Not sure
| |
| ENDIF
|
| IF Pct of Rep believing GW =DK OR Pct of Rep believing GW =RF OR Q72F followup for 50% = Not sure
| THEN
| |
| | **Q72Fy** Q72F followup for DK
| | If you were to guess, how many of American adults who call themselves Republicans would you
| | guess believe that the world's temperature has been going up [Fill for slowly] over the past 100
| | years - all, most, about half, a few, or none?
| | 1 All
| | 2 Most
| | 3 About half
| | 4 A few
| | 5 None
| |

| ENDIF
|
| **Q72G** Pct of Dem believing GW
| About what percent of American adults who call themselves Democrats would you guess believe that
| the world's temperature has been going up [Fill for slowly] over the last 100 years? You can
| answer with a number between zero and one hundred percent.
| Range: 0.0..100.0
|
| IF Pct of Dem believing GW = 50 THEN
| |
| | **Q72Gx** Q72G followup for 50%
| | Did you say 50 percent because you think about half of American adults believe that, or did you
| | say 50 percent because you're not sure how many American adults believe that?
| | 1 About half
| | 2 Not sure
| |
| ENDIF
|
| IF Pct of Dem believing GW =DK OR Pct of Dem believing GW =RF OR Q72G followup for 50% = Not sure
| THEN
| |
| | **Q72Gy** Q72G followup for DK
| | If you were to guess, how many of American adults who call themselves Democrats would you guess
| | believe that the world's temperature has been going up [Fill for slowly] over the past 100 years
| | - all, most, about half, a few, or none?
| | 1 All
| | 2 Most
| | 3 About half
| | 4 A few
| | 5 None
| |
| ENDIF
|
| **Q80A** Personal impact on env.
| During the past year, how much did you think about the impact that you personally had on the
| natural environment – a great deal, a lot, a moderate amount, a little, or not at all?
| 1 A great deal
| 2 A lot
| 3 A moderate amount
| 4 A little
| 5 Not at all
|
| **Q80B** Willingness to change
| How willing are you to change some of the things you do in order to help improve the environment
| – very willing, somewhat willing, not so willing, or not willing at all?
| 1 Very willing
| 2 Somewhat willing
| 3 Not so willing
| 4 Not willing at all
|
| IF Willingness to change = Very willing OR Willingness to change = Somewhat willing THEN
| |
| | **Q80B1** Willingness if inconvenient
| | What if it means some personal inconvenience – would you be as willing to change some of the
| | things you do, or less so?
| | 1 As willing

| | 2 Less so
| |
| ENDIF
|
| **Q80C** Effort to reduce energy use
| Knowing that it's hard to follow through on such things, how much effort have you made to reduce
| energy consumption in your own home – a great deal, a good amount, just some, or hardly any?
| 1 A great deal
| 2 A good amount
| 3 Just some
| 4 Hardly any
|
| **Q80D** Recycle
| In your household, do you currently recycle trash such as paper, plastic, glass and metal cans, or
| not?
| 1 Recycle
| 2 Do not recycle
|
| **Q80E** Recycling required by law
| Is household trash recycling required by law in the area where you live, or not required?
| 1 Required by law
| 2 Not required by law
|
| **Q80F** When check pressure car
| As far as you're aware, when's the last time you or someone else checked the tire pressure on
| your car – was it within the last month, within the last few months, or longer ago than that?
| 1 Within the last month
| 2 Within the last few months
| 3 Longer ago than that
|
| **Q80G** Low-flow showerhead or low-volume toilet
| As far as you know, do you happen to have a low-flow showerhead or low-volume toilet to reduce
| water use in your home, or not?
| 1 Have a low-flow showerhead or low-volume toilet
| 2 Have neither low-flow showerhead nor low-volume toilet
|
| **Q81A** US gov help to poor countries
| If the world's temperature does rise over the next 100 years and this rise has effects on poor
| countries, how much do you think that the United States government should help these countries
| deal with the effects of global warming – a great deal, a lot, a moderate amount, a little, or
| not at all?
| 1 A great deal
| 2 A lot
| 3 A moderate amount
| 4 A little
| 5 Not at all
|
| IF US gov help to poor countries IN [1, A lot , A moderate amount ,4] THEN
| |
| | **Q81A1** How help poor countries
| | Do you think the U.S. government should provide this help to poor countries by giving them
| | money, by providing help in other ways, or by both giving money and providing help in other ways?
| | 1 By giving them money
| | 2 By providing help in other ways
| | 3 By both giving them money and providing help in other ways
| |

| ENDIF
|
| IF Subsample B indicator = Probably has been happening OR World temp up slowly = 1 THEN
| |
| | **Q17A** GW hurt personally
| | If nothing is done to reduce global warming in the future, how much do you think it will hurt
| | you personally—a great deal, a lot, a moderate amount, a little or not at all?
| | 1 A great deal
| | 2 A lot
| | 3 A moderate amount
| | 4 A little
| | 5 Not at all
| |
| ENDIF
|
| IF World temp up slowly = Probably has not been happening OR World temp up slowly = RF OR World
| temp up slowly = DK THEN
| |
| | **Q17B** GW hurt personally
| | If it has been happening and if nothing is done to reduce global warming in the future, how much
| | do you think it will hurt you personally—a great deal, a lot, a moderate amount, a little or
| | not at all?
| | 1 A great deal
| | 2 A lot
| | 3 A moderate amount
| | 4 A little
| | 5 Not at all
| |
| ENDIF
|
| IF Subsample B indicator = Probably has been happening OR World temp up slowly = 1 THEN
| |
| | **Q18A** GW hurt future gen
| | If nothing is done to reduce global warming in the future, how much do you think it will hurt
| | future generations—a great deal, a lot, a moderate amount, a little, or not at all?
| | 1 A great deal
| | 2 A lot
| | 3 A moderate amount
| | 4 A little
| | 5 Not at all
| |
| ENDIF
|
| IF World temp up slowly = Probably has not been happening OR World temp up slowly = RF OR World
| temp up slowly = DK THEN
| |
| | **Q18B** GW hurt future gen
| | If it has been happening and if nothing is done to reduce global warming in the future, how much
| | do you think it will hurt future generations—a great deal, a lot, a moderate amount, a little,
| | or not at all?
| | 1 A great deal
| | 2 A lot
| | 3 A moderate amount
| | 4 A little
| | 5 Not at all
| |

| ENDIF
|
| **Q24AA** Avg. temp in 2011
| You may have heard that the average world temperature in the year 2010 was 58 degrees Fahrenheit.
| If you were to guess, what would you guess was the average world temperature the next year, during
| 2011?
| Real
|
| IF Random array of 2 integers = 1 THEN
| |
| | **Q24B_1** Avg. world temp in 2011
| | Would you guess that the average world temperature in the year 2011 was unusually high,
| | unusually low, or the usual for the recent years?
| | 1 Unusually high
| | 2 Unusually low
| | 3 The usual
| |
| ELSE
| |
| | **Q24B_2** Avg. world temp in 2011
| | Would you guess that the average world temperature in the year 2011 was unusually low, unusually
| | high, or the usual for the recent years?
| | 1 Unusually low
| | 2 Unusually high
| | 3 The usual
| |
| ENDIF
|
| **Q26** Govs in other countries should do
| How much do you think governments in other countries around the world should do about global
| warming - a great deal, quite a bit, some, a little, or nothing?
| 1 A great deal
| 2 Quite a bit
| 3 Some
| 4 A little
| 5 Nothing
|
| **Q28** Avg person should do
| How much do you think average people should do about global warming - a great deal, quite a bit,
| some, a little, or nothing?
| 1 A great deal
| 2 Quite a bit
| 3 Some
| 4 A little
| 5 Nothing
|
| **Q28A** Obama should do
| How much do you think President Obama should do about global warming - a great deal, a lot, a
| moderate amount, a little, or nothing at all?
| 1 A great deal
| 2 A lot
| 3 A moderate amount
| 4 A little
| 5 Nothing at all
|
| **Q28B** Congress should do

| How much do you think the U.S. Congress should do about global warming - a great deal, a lot, a
| moderate amount, a little, or nothing at all?
| 1 A great deal
| 2 A lot
| 3 A moderate amount
| 4 A little
| 5 Nothing at all
|
| **Q30** Other govs are doing
| How much do you think governments in other countries are doing now to deal with global warming - a
| great deal, quite a bit, some, a little, or nothing?
| 1 A great deal
| 2 Quite a bit
| 3 Some
| 4 A little
| 5 Nothing
|
| **Q32** Other people are doing
| How much do you think average people are doing now to deal with global warming - a great deal,
| quite a bit, some, a little, or nothing?
| 1 A great deal
| 2 Quite a bit
| 3 Some
| 4 A little
| 5 Nothing
|
| **Q32A** Obama is doing
| How much do you think President Obama is doing now to deal with global warming – a great deal, a
| lot, a moderate amount, a little, or nothing at all?
| 1 A great deal
| 2 A lot
| 3 A moderate amount
| 4 A little
| 5 Nothing at all
|
| **Q32B** Congress is doing
| How much do you think the U.S. Congress is doing now to deal with global warming – a great deal,
| a lot, a moderate amount, a little, or nothing at all?
| 1 A great deal
| 2 A lot
| 3 A moderate amount
| 4 A little
| 5 Nothing at all
|
| **Q33A** Favor or oppose Cap & Trade
| There's a proposed system called "cap and trade." The government would issue permits
| limiting the amount of greenhouse gases companies can put out. Companies that did not use all
| their permits could sell them to other companies. Companies that need more permits can buy them,
| or these companies can pay money to reduce the amount of greenhouse gases that other people or
| organizations put out. This will cause companies to figure out the cheapest way to reduce
| greenhouse gas emissions. This type of permit system has worked successfully in the past to
| reduce the air pollution that companies put out. For example, in 1990, the federal government
| passed a law like this, called the Clean Air Act, which caused companies to put out a lot less of
| the air pollution that causes acid rain. Would you favor or oppose a cap and trade system to
| reduce the amount of greenhouse gases that companies put out?
| 1 Strongly favor

| 2 Somewhat favor
| 3 Somewhat oppose
| 4 Strongly oppose
|
| **Q66a** Fox news
| During the last 30 days, on about how many days did you watch Fox News on television? You can
| answer with any number between zero and 30. (INCLUDES LOCAL AND NETWORK/CABLE FOX NEWS)
| Range: 0..30
|
| **Q66b** Not Fox news
| During the last 30 days, on about how many days did you watch a news program on television NOT on
| Fox News? You can answer with any number between zero and 30.
| Range: 0..30
|
| IF Random array of 2 integers = 1 THEN
||
|| **ON1A** GW and jobs in US
|| Do you think that the United States doing things to reduce global warming in the future would
|| cause there to be more jobs for people around the country, would cause there to be fewer jobs,
|| or wouldn't affect the number of jobs for people around the country?
|| 1 More jobs
|| 2 Fewer jobs
|| 3 Would not affect
||
| ELSE
||
|| **ON1B** GW and jobs in US
|| Do you think that the United States doing things to reduce global warming in the future would
|| cause there to be fewer jobs for people around the country, would cause there to be more jobs,
|| or wouldn't affect the number of jobs for people around the country?
|| 2 Fewer jobs
|| 1 More jobs
|| 3 Would not affect
||
| ENDIF
|
| IF Random array of 2 integers = 1 THEN
||
|| **ON1C** GW and the economy
|| Do you think that the United States doing things to reduce global warming in the future would
|| help the U.S. economy, would hurt the U.S. economy, or would have no effect on the U.S. economy?
|| 1 Help U.S. economy
|| 2 Hurt U.S. economy
|| 3 Would not affect
||
| ELSE
||
|| **ON1D** GW and the economy
|| Do you think that the United States doing things to reduce global warming in the future would
|| hurt the U.S. economy, would help the U.S. economy, or would have no effect on the U.S. economy?
|| 2 Hurt U.S. economy
|| 1 Help U.S. economy
|| 3 Would not affect
||
| ENDIF
|

| IF Random array of 2 integers = 1 THEN
| |
| | **ON2A** GW and jobs in the State
| | Do you think that the United States doing things to reduce global warming in the future would
| | cause there to be more jobs for people in the State where you live, would cause there to be
| | fewer jobs in the State where you live, or wouldn't affect the number of jobs for people in
| | the State where you live?
| | 1 More jobs
| | 2 Fewer jobs
| | 3 Would not affect
| |
| ELSE
| |
| | **ON2B** GW and jobs in the State
| | Do you think that the United States doing things to reduce global warming in the future would
| | cause there to be fewer jobs for people in the State where you live, would cause there to be
| | more jobs in the State where you live, or wouldn't affect the number of jobs for people in the
| | State where you live?
| | 2 Fewer jobs
| | 1 More jobs
| | 3 Would not affect
| |
| ENDIF
|
| IF Random array of 2 integers = 1 THEN
| |
| | **ON2C** GW and the economy of the State
| | Do you think that the United States doing things to reduce global warming in the future would
| | help the economy in the State where you live, would hurt the economy in the State where you
| | live, or would have no effect on the economy in the State where you live?
| | 1 Help economy
| | 2 Hurt economy
| | 3 Would not affect
| |
| ELSE
| |
| | **ON2D** GW and the economy in the State
| | Do you think that the United States doing things to reduce global warming in the future would
| | hurt the economy in the State where you live, would help the economy in the State where you
| | live, or would have no effect on the economy in the State where you live?
| | 2 Hurt economy
| | 1 Help economy
| | 3 Would not affect
| |
| ENDIF
|
| **ON3A** The state of the US economy
| How would you describe the state of the nation's economy these days as: excellent, good, fair,
| poor, or very poor?
| 1 Excellent
| 2 Good
| 3 Fair
| 4 Poor
| 5 Very poor
|
| **ON3B** US economy better or worse

| Compared to one year ago, would you say the economy, in the country as a whole, is now better,
| about the same, or worse?
| 1 Better
| 2 About the same
| 3 Worse
|
| IF US economy better or worse = Better THEN
| |
| | **ON3B1** US economy how much better
| | Is it much better, or a little better?
| | 1 Much better
| | 2 A little better
| |
| ENDIF
|
| IF US economy better or worse = Worse THEN
| |
| | **ON3B2** US economy how much worse
| | Is it much worse, or a little worse?
| | 1 Much worse
| | 2 A little worse
| |
| ENDIF
|
| **ON3C** US economy future
| What about 12 months from now? Do you think the economy, in the country as a whole, will be
| better, about the same, or worse?
| 1 Better
| 2 About the same
| 3 Worse
|
| IF US economy future = Better THEN
| |
| | **ON3C1** US economy future how much better
| | Will it be much better, or a little better?
| | 1 Much better
| | 2 A little better
| |
| ELSEIF US economy future = Worse THEN
| |
| | **ON3C2** US economy future how much worse
| | Will it be much worse, or a little worse?
| | 1 Much worse
| | 2 A little worse
| |
| ENDIF
|
| **ON4A** State of personal finances
| How would you describe the state of your own personal finances these days: excellent, good, fair,
| poor, or very poor?
| 1 Excellent
| 2 Good
| 3 Fair
| 4 Poor
| 5 Very poor
|

| **ON4B** Personal finances better or worse
| Compared to one year ago, would you say the state of your own personal finances is now better,
| about the same, or worse?
| 1 Better
| 2 About the same
| 3 Worse
|
| IF Personal finances better or worse = Better THEN
| |
| | **ON4B1** Personal finances how much better
| | Is it much better, or a little better?
| | 1 Much better
| | 2 A little better
| |
| ENDIF
|
| IF Personal finances better or worse = Worse THEN
| |
| | **ON4B2** Personal finances how much worse
| | Is it much worse, or a little worse?
| | 1 Much worse
| | 2 A little worse
| |
| ENDIF
|
| **ON4C** Personal finances future better or worse
| What about 12 months from now? Do you think the state of your own personal finances will be
| better, about the same, or worse?
| 1 Better
| 2 About the same
| 3 Worse
|
| IF Personal finances future better or worse = Better THEN
| |
| | **ON4C1** Personal finances future how much better
| | Will it be much better, or a little better?
| | 1 Much better
| | 2 A little better
| |
| ENDIF
|
| IF Personal finances future better or worse = Worse THEN
| |
| | **ON4C2** Personal finances future how much worse
| | Will it be much worse, or a little worse?
| | 1 Much worse
| | 2 A little worse
| |
| ENDIF
|
| **ON5A** Job seekers estimate US
| If we were to randomly choose one thousand adults living in the United States, how many of those
| one thousand people do you think were not working for pay and looking for a job over the month
| of May, 2012? You can answer with a number between 0 and 1000.
| Range: 0..1000
|

| **ON5B** Job seekers estimate state
| If we were to randomly choose one thousand adults living in the State you live in, how many of
| those one thousand people do you think were not working for pay and looking for a job over the
| month of May, 2012? You can answer with a number between 0 and 1000.
| Range: 0..1000
|
| IF Random array of 6 integers = 1 THEN
| |
| | **Q56a** Vote for or against reduce air pollution $100 tax
| | If the U.S. Congress were thinking of passing a law that would reduce the amount of air
| | pollution that the country puts out by 85% by the year 2050, and if that would cost your
| | household an extra $100 in taxes every year on average, would you vote for this law or against
| | it?
| | 1 Vote for this law
| | 2 Vote against it
| |
| ELSEIF Random array of 6 integers = 2 THEN
| |
| | **Q56b** Vote for or against reduce air pollution $150 tax
| | If the U.S. Congress were thinking of passing a law that would reduce the amount of air
| | pollution that the country puts out by 85% by the year 2050, and if that would cost your
| | household an extra $150 in taxes every year on average, would you vote for this law or against
| | it?
| | 1 Vote for this law
| | 2 Vote against it
| |
| ELSEIF Random array of 6 integers = 3 THEN
| |
| | **Q56c** Vote for or against reduce air pollution $190 tax
| | If the U.S. Congress were thinking of passing a law that would reduce the amount of air
| | pollution that the country puts out by 85% by the year 2050, and if that would cost your
| | household an extra $190 in taxes every year on average, would you vote for this law or against
| | it?
| | 1 Vote for this law
| | 2 Vote against it
| |
| ELSEIF Random array of 6 integers = 4 THEN
| |
| | **Q56d** Vote for or against reduce GHG $100 cost
| | The U.S. Congress considered passing a law that would reduce the amount of greenhouse gasses
| | that the country puts out by 85% by the year 2050. This would cost your household some extra
| | money each year. If the cost would be $100 in 2013, and the cost would increase slightly each
| | year until 2050 as Americans make more money and pay higher prices for things they buy, would
| | you vote for this law or against it?
| | 1 Vote for this law
| | 2 Vote against it
| |
| ELSEIF Random array of 6 integers = 5 THEN
| |
| | **Q56e** Vote for or against reduce GHG $150 cost
| | The U.S. Congress considered passing a law that would reduce the amount of greenhouse gasses
| | that the country puts out by 85% by the year 2050. This would cost your household some extra
| | money each year. If the cost would be $150 in 2013, and the cost would increase slightly each
| | year until 2050 as Americans make more money and pay higher prices for things they buy, would
| | you vote for this law or against it?
| | 1 Vote for this law

| | 2 Vote against it
| |
| ELSEIF Random array of 6 integers =6 THEN
| |
| | **Q56f** Vote for or against reduce GHG $190 cost
| | The U.S. Congress considered passing a law that would reduce the amount of greenhouse gasses
| | that the country puts out by 85% by the year 2050. This would cost your household some extra
| | money each year. If the cost would be $190 in 2013, and the cost would increase slightly each
| | year until 2050 as Americans make more money and pay higher prices for things they buy, would
| | you vote for this law or against it?
| | 1 Vote for this law
| | 2 Vote against it
| |
| ENDIF
|
| **Check2** Website working properly Statements
| To help us make sure our website is working properly, please select "Slightly disagree" below.
| 1 Strongly Agree
| 2 Agree
| 3 Slightly agree
| 4 Neither agree nor disagree
| 5 Slightly disagree
| 6 Disagree
| 7 Strongly disagree
|
| LOOP FROM 1 TO 8 DO
| |
| | IF Random array of 8 integers = 1 THEN
| | |
| | | IF Random array of 2 integers = 1 THEN
| | | |
| | | | **ON6A1** GW Begin
| | | | Which of the following statements reflects your view of when the effects of global warming
| | | | will begin to happen?
| | | | 5 They have already begun to happen
| | | | 4 They will start happening within a few years
| | | | 3 They will start happening within your lifetime
| | | | 2 They will not happen within your lifetime, but they will affect future generations
| | | | 1 They will never happen
| | | |
| | | ELSE
| | | |
| | | | **ON6A2** GW Begin
| | | | Which of the following statements reflects your view of when the effects of global warming
| | | | will begin to happen?
| | | | 1 They will never happen
| | | | 2 They will not happen within your lifetime, but they will affect future generations
| | | | 3 They will start happening within your lifetime
| | | | 4 They will start happening within a few years
| | | | 5 They have already begun to happen
| | | |
| | | ENDIF
| | |
| | ELSEIF Random array of 8 integers = 2 THEN
| | |
| | | **ON6B** GW view

||| Which of the following statements comes closest to your view of global warming?
||| 3 Global warming is a proven fact and is mostly caused by emissions from cars and industrial facilities such as power plants and factories
||| 2 Global warming is a proven fact and is mostly caused by natural changes that have nothing to do with emissions from cars and industrial facilities
||| 1 Global warming is a theory that has not yet been proven
|||
|| ELSEIF Random array of 8 integers = 3 THEN
|||
||| **ON6C** GW opinion
||| From what you know about global climate change or global warming, which one of the following
||| statements comes closest to your opinion?
||| 4 Global climate change has been established as a serious problem, and immediate action is necessary
||| 3 There is enough evidence that climate change is taking place and some action should be taken
||| 2 We don't know enough about global climate change, and more research is necessary before we take any actions
||| 1 Concern about global climate change is unwarranted
|||
|| ELSEIF Random array of 8 integers = 4 THEN
|||
||| **ON6D** GW evidence
||| From what you've read and heard, is there solid evidence that the average temperature on earth
||| has been getting warmer over the past few decades, or not?
||| 2 Yes
||| 1 No
|||
|| ELSEIF Random array of 8 integers = 5 THEN
|||
||| **ON6E** CO2 leads to GW
||| Do you believe the theory that increased carbon dioxide and other gases released into the
||| atmosphere will, if unchecked, lead to global warming and an increase in average temperatures?
||| 2 Yes
||| 1 No
|||
|| ELSEIF Random array of 8 integers = 6 THEN
|||
||| **ON6G** GW exists
||| Do you believe global warming exists?
||| 2 Yes
||| 1 No
|||
|| ELSEIF Random array of 8 integers = 7 THEN
|||
||| **ON6H** GW impact
||| Do you think global warming is an environmental problem that is causing a serious impact now,
||| or do you think the impact of global warming won't happen until sometime in the future, or do
||| you think global warming won't have a serious impact at all?
||| 3 Global warming is an environmental problem that is causing a serious impact now
||| 2 The impact of global warming won't happen until sometime in the future
||| 1 Global warming won't have a serious impact at all
|||
|| ELSEIF Random array of 8 integers =8 THEN
|||
||| IF Random array of 2 integers = 1 THEN
||||
|||| **ON6I1** Seriousness of GW
|||| Thinking about what is said in the news, in your view is the seriousness of global warming

|||| generally exaggerated, generally correct, or is it generally underestimated?
|||| 3 Generally exaggerated
|||| 2 Generally correct
|||| 1 Generally underestimated
||||
||| ELSE
||||
|||| **ON6I2** Seriousness of GW
|||| Thinking about what is said in the news, in your view is the seriousness of global warming
|||| generally underestimated, generally correct, or is it generally exaggerated?
|||| 1 Generally underestimated
|||| 2 Generally correct
|||| 3 Generally exaggerated
||||
||| ENDIF
|||
|| ENDIF
||
| ENDDO
|
| IF Random array of two integers = 1 THEN
||
|| **ON7A** Agree/Disagree GW affects US weather
|| How strongly do you agree or disagree with the following statement: "Global warming is
|| affecting the weather in the United States"?
|| 1 Strongly agree
|| 2 Somewhat agree
|| 3 Somewhat disagree
|| 4 Strongly disagree
||
|| LOOP FROM 1 TO 3 DO
|||
||| IF Random array of three integers = 1 THEN
||||
|||| **ON7B1** Agree/Disagree GW caused warm winter
|||| Some people say that global warming made each of the following events worse. How strongly do
|||| you agree or disagree with the following statement: "The unusually warm winter across the
|||| U.S. in Dec. 2011 and Jan. 2012"?
|||| 1 Strongly agree
|||| 2 Somewhat agree
|||| 3 Somewhat disagree
|||| 4 Strongly disagree
||||
||| ELSEIF Random array of three integers = 2 THEN
||||
|||| **ON7B2** Agree/Disagree GW caused high summer temp
|||| Some people say that global warming made each of the following events worse. How strongly do
|||| you agree or disagree with the following statement: "Record high summer temperatures in
|||| the U.S. in 2011"?
|||| 1 Strongly agree
|||| 2 Somewhat agree
|||| 3 Somewhat disagree
|||| 4 Strongly disagree
||||
||| ELSEIF Random array of three integers = 3 THEN
||||

| | | | **ON7B3** Agree/Disagree GW caused drought
| | | | Some people say that global warming made each of the following events worse. How strongly do
| | | | you agree or disagree with the following statement: "The drought in Texas and Oklahoma in
| | | | 2011"?
| | | | 1 Strongly agree
| | | | 2 Somewhat agree
| | | | 3 Somewhat disagree
| | | | 4 Strongly disagree
| | | |
| | | ENDIF
| | |
| | ENDDO
| |
| ELSE
| |
| | **ON7C** GW affecting US weather
| | Do you think global warming has been affecting the weather in the United States, or do you think
| | global warming has not been affecting the weather in the United States?
| | 1 Global warming has been affecting the weather
| | 2 Global warming has not been affecting the weather
| |
| | LOOP FROM 1 TO 3 DO
| | |
| | | IF Random array of three integers = 1 THEN
| | | |
| | | | IF Random array of 2 integers = 1 THEN
| | | | |
| | | | | **ON7D1_1** GW made temp higher/lower
| | | | | Do you think that global warming made the temperature in the U.S. in December 2011 and
| | | | | January 2012 higher, made it lower, or had no impact on the temperature then?
| | | | | 1 Made the temperature higher
| | | | | 2 Made the temperature lower
| | | | | 3 Had no impact on the temperature
| | | | |
| | | | ELSE
| | | | |
| | | | | **ON7D1_2** GW made temp higher/lower
| | | | | Do you think that global warming made the temperature in the U.S. in December 2011 and
| | | | | January 2012 lower, made it higher, or had no impact on the temperature then?
| | | | | 1 Made the temperature lower
| | | | | 2 Made the temperature higher
| | | | | 3 Had no impact on the temperature
| | | | |
| | | | ENDIF
| | | |
| | | ELSEIF Random array of three integers = 2 THEN
| | | |
| | | | IF Random array of 2 integers = 1 THEN
| | | | |
| | | | | **ON7D2_1** GW made hottest temp higher/lower
| | | | | Do you think that global warming made the hottest temperatures in the summer of 2011
| | | | | higher in the U.S., made them lower, or had no impact on the hottest temperatures in the
| | | | | summer of 2011?
| | | | | 1 Made the hottest temperatures higher
| | | | | 2 Made the hottest temperatures lower
| | | | | 3 Had no impact on the hottest temperatures

| | | | |
| | | | ELSE
| | | | |
| | | | | **ON7D2_2** GW made hottest temp higher/lower
| | | | | Do you think that global warming made the hottest temperatures in the summer of 2011 lower
| | | | | in the U.S., made them higher, or had no impact on the hottest temperatures in the summer
| | | | | of 2011?
| | | | | 1 Made the hottest temperatures lower
| | | | | 2 Made the hottest temperatures higher
| | | | | 3 Had no impact on the hottest temperatures
| | | | |
| | | | ENDIF
| | | |
| | | ELSEIF Random array of three integers = 3 THEN
| | | |
| | | | IF Random array of 2 integers = 1 THEN
| | | | |
| | | | | **ON7D3_1** GW made drought worse/less bad
| | | | | Do you think that global warming made the drought in Texas and Oklahoma in the 2011 worse,
| | | | | made it less bad, or had no impact on the drought then?
| | | | | 1 Made the drought worse
| | | | | 2 Made the drought less bad
| | | | | 3 Had no impact on the drought
| | | | |
| | | | ELSE
| | | | |
| | | | | **ON7D3_2** GW made drought worse/less bad
| | | | | Do you think that global warming made the drought in Texas and Oklahoma in the 2011 less
| | | | | bad, made it worse, or had no impact on the drought then?
| | | | | 1 Made the drought less bad
| | | | | 2 Made the drought worse
| | | | | 3 Had no impact on the drought
| | | | |
| | | | ENDIF
| | | |
| | | ENDIF
| | |
| | ENDDO
| |
| ENDIF
|
| IF No prevention world temp = Probably will go up THEN
| |
| ENDIF
|
| IF No prevention trend = Probably will go up THEN
| |
| ENDIF
|
| IF (No prevention world temp = Probably will not go up OR No prevention trend = Probably will
| not go up OR No prevention world temp =RF OR No prevention trend =RF) THEN
| |
| ENDIF
|
| LOOP FROM 1 TO 7 DO
| |

| | IF Random array of 7 integers = 1 THEN
| | |
| | | **ON8A** Ocean level up/down
| | | [Fill for ON8A-G, dependent on Q14F/Q14FA] do you think that will cause the level of the
| | | oceans in the world to go up, to go down, or will have no effect on the level of the oceans?
| | | 1 Go up
| | | 2 Go down
| | | 3 Have no effect
| | |
| | | IF Ocean level up/down = Go up THEN
| | | |
| | | ELSE
| | | |
| | | ENDIF
| | |
| | | **ON8A1** Ocean level up good/bad
| | | [Fill for ON8A1, dependent on ON8A] most people in the world, would the level of the oceans
| | | going up be good, bad, or neither good nor bad?
| | | 1 Good
| | | 2 Bad
| | | 3 Neither good nor bad
| | |
| | | IF Ocean level up good/bad = Good THEN
| | | |
| | | | **ON8A1x** Ocean level up how good
| | | | Would it be extremely good, moderately good, or somewhat good?
| | | | 1 Extremely good
| | | | 2 Moderately good
| | | | 3 Somewhat good
| | | |
| | | ELSEIF Ocean level up good/bad = Bad THEN
| | | |
| | | | **ON8A1y** Ocean level up how bad
| | | | Would it be extremely bad, moderately bad, or somewhat bad?
| | | | 1 Extremely bad
| | | | 2 Moderately bad
| | | | 3 Somewhat bad
| | | |
| | | ENDIF
| | |
| | | IF Ocean level up/down = Go down THEN
| | | |
| | | ELSE
| | | |
| | | ENDIF
| | |
| | | **ON8A2** Ocean level down good/bad
| | | [Fill for ON8A2, dependent on ON8A] most people in the world, would the level of the oceans
| | | going down be good, bad, or neither good nor bad?
| | | 1 Good
| | | 2 Bad
| | | 3 Neither good nor bad
| | |
| | | IF Ocean level down good/bad = Good THEN
| | | |
| | | | **ON8A2x** Ocean level down how good

| | | | Would it be extremely good, moderately good, or somewhat good?
| | | | 1 Extremely good
| | | | 2 Moderately good
| | | | 3 Somewhat good
| | | |
| | | ELSEIF Ocean level down good/bad = Bad THEN
| | | |
| | | | **ON8A2y** Ocean level down how bad
| | | | Would it be extremely bad, moderately bad, or somewhat bad?
| | | | 1 Extremely bad
| | | | 2 Moderately bad
| | | | 3 Somewhat bad
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| | IF Random array of 7 integers = 2 THEN
| | |
| | | **ON8B** Water shortage more/fewer
| | | [Fill for ON8A-G, dependent on Q14F/Q14FA] do you think that will cause more water shortages
| | | in the world, fewer water shortages in the world, or will have no effect on water shortages in
| | | the world?
| | | 1 More water shortages
| | | 2 Fewer water shortages
| | | 3 Have no effect
| | |
| | | IF Water shortage more/fewer = More water shortages THEN
| | | |
| | | ELSE
| | | |
| | | ENDIF
| | |
| | | **ON8B1** Water shortages good/bad
| | | [Fill for ON8B1, dependent on ON8B] most people in the world, would more water shortages in
| | | the world be good, bad, or neither good nor bad?
| | | 1 Good
| | | 2 Bad
| | | 3 Neither good nor bad
| | |
| | | IF Water shortages good/bad = Good THEN
| | | |
| | | | **ON8B1x** More water shortages how good
| | | | Would it be extremely good, moderately good, or somewhat good?
| | | | 1 Extremely good
| | | | 2 Moderately good
| | | | 3 Somewhat good
| | | |
| | | ELSEIF Water shortages good/bad = Bad THEN
| | | |
| | | | **ON8B1y** Water shortages up how bad
| | | | Would it be extremely bad, moderately bad, or somewhat bad?
| | | | 1 Extremely bad
| | | | 2 Moderately bad
| | | | 3 Somewhat bad
| | | |

||| ENDIF
|||
||| IF Water shortage more/fewer = Fewer water shortages THEN
||||
||| ELSE
||||
||| ENDIF
|||
||| **ON8B2** Fewer water shortages good/bad
||| [Fill for ON8B2, dependent on ON8B] most people in the world, would fewer water shortages in
||| the world be good, bad, or neither good nor bad?
||| 1 Good
||| 2 Bad
||| 3 Neither good nor bad
|||
||| IF Fewer water shortages good/bad = Good THEN
||||
|||| **ON8B2x** Fewer water shortages how good
|||| Would it be extremely good, moderately good, or somewhat good?
|||| 1 Extremely good
|||| 2 Moderately good
|||| 3 Somewhat good
||||
||| ELSEIF Fewer water shortages good/bad = Bad THEN
||||
|||| **ON8B2y** Fewer water shortages how bad
|||| Would it be extremely bad, moderately bad, or somewhat bad?
|||| 1 Extremely bad
|||| 2 Moderately bad
|||| 3 Somewhat bad
||||
||| ENDIF
|||
|| ENDIF
||
|| IF Random array of 7 integers = 3 THEN
|||
||| **ON8C** Plants more/fewer
||| [Fill for ON8A-G, dependent on Q14F/Q14FA] do you think that will cause there to be more
||| different types of plants in the world, fewer different types of plants in the world, or will
||| have no effect on the number of different types of plants in the world?
||| 1 More different types of plants
||| 2 Fewer different types of plants
||| 3 Have no effect
|||
||| IF Plants more/fewer = More different types of plants THEN
||||
||| ELSE
||||
||| ENDIF
|||
||| **ON8C1** More plants good/bad
||| [Fill for ON8C1, dependent on ON8C] most people in the world, would more different types of
||| plants in the world be good, bad, or neither good nor bad?
||| 1 Good
||| 2 Bad

| | | 3 Neither good nor bad
| | |
| | | IF More plants good/bad = Good THEN
| | | |
| | | | **ON8C1x** More plants how good
| | | | Would it be extremely good, moderately good, or somewhat good?
| | | | 1 Extremely good
| | | | 2 Moderately good
| | | | 3 Somewhat good
| | | |
| | | ELSEIF More plants good/bad = Bad THEN
| | | |
| | | | **ON8C1y** More plants how bad
| | | | Would it be extremely bad, moderately bad, or somewhat bad?
| | | | 1 Extremely bad
| | | | 2 Moderately bad
| | | | 3 Somewhat bad
| | | |
| | | ENDIF
| | |
| | | IF Plants more/fewer = Fewer different types of plants THEN
| | | |
| | | ELSE
| | | |
| | | ENDIF
| | |
| | | **ON8C2** Fewer plants good/bad
| | | [Fill for ON8C2, dependent on ON8C] most people in the world, would fewer different types of
| | | plants in the world be good, bad, or neither good nor bad?
| | | 1 Good
| | | 2 Bad
| | | 3 Neither good nor bad
| | |
| | | IF Fewer plants good/bad = Good THEN
| | | |
| | | | **ON8C2x** Fewer plants how good
| | | | Would it be extremely good, moderately good, or somewhat good?
| | | | 1 Extremely good
| | | | 2 Moderately good
| | | | 3 Somewhat good
| | | |
| | | ELSEIF Fewer plants good/bad = Bad THEN
| | | |
| | | | **ON8C2y** Fewer plants how bad
| | | | Would it be extremely bad, moderately bad, or somewhat bad?
| | | | 1 Extremely bad
| | | | 2 Moderately bad
| | | | 3 Somewhat bad
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| | IF Random array of 7 integers = 4 THEN
| | |
| | | | **ON8D** Hurricanes more/fewer

| | | [Fill for ON8A-G, dependent on Q14F/Q14FA] do you think that will cause there to be more
| | | hurricanes and tornados in the world, fewer hurricanes and tornados in the world, or will have
| | | no effect on the number of hurricanes and tornados in the world?
| | | 1 More hurricanes and tornados
| | | 2 Fewer hurricanes and tornados
| | | 3 Have no effect
| | |
| | | IF Hurricanes more/fewer = More hurricanes and tornados THEN
| | | |
| | | ELSE
| | | |
| | | ENDIF
| | |
| | | **ON8D1** More hurricanes good/bad
| | | [Fill for ON8D1, dependent on ON8D] most people in the world, would more hurricanes and
| | | tornados in the world be good, bad, or neither good nor bad?
| | | 1 Good
| | | 2 Bad
| | | 3 Neither good nor bad
| | |
| | | IF More hurricanes good/bad = Good THEN
| | | |
| | | | **ON8D1x** More hurricanes how good
| | | | Would it be extremely good, moderately good, or somewhat good?
| | | | 1 Extremely good
| | | | 2 Moderately good
| | | | 3 Somewhat good
| | | |
| | | ELSEIF More hurricanes good/bad = Bad THEN
| | | |
| | | | **ON8D1y** More hurricanes how bad
| | | | Would it be extremely bad, moderately bad, or somewhat bad?
| | | | 1 Extremely bad
| | | | 2 Moderately bad
| | | | 3 Somewhat bad
| | | |
| | | ENDIF
| | |
| | | IF Hurricanes more/fewer = Fewer hurricanes and tornados THEN
| | | |
| | | ELSE
| | | |
| | | ENDIF
| | |
| | | **ON8D2** Fewer hurricanes good/bad
| | | [Fill for ON8D2, dependent on ON8D] most people in the world, would fewer hurricanes and
| | | tornados in the world be good, bad, or neither good nor bad?
| | | 1 Good
| | | 2 Bad
| | | 3 Neither good nor bad
| | |
| | | IF Fewer hurricanes good/bad = Good THEN
| | | |
| | | | **ON8D2x** Fewer hurricanes how good
| | | | Would it be extremely good, moderately good, or somewhat good?
| | | | 1 Extremely good

| | | | 2 Moderately good
| | | | 3 Somewhat good
| | | |
| | | ELSEIF Fewer hurricanes good/bad = Bad THEN
| | | |
| | | | **ON8D2y** Fewer hurricanes how bad
| | | | Would it be extremely bad, moderately bad, or somewhat bad?
| | | | 1 Extremely bad
| | | | 2 Moderately bad
| | | | 3 Somewhat bad
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| | IF Random array of 7 integers = 5 THEN
| | |
| | | **ON8E** Animals more/fewer
| | | [Fill for ON8A-G, dependent on Q14F/Q14FA] do you think that will cause there to be more
| | | different types of animals in the world, fewer different types of animals in the world, or
| | | will have no effect on the number of different types of animals in the world?
| | | 1 More different types of animals
| | | 2 Fewer different types of animals
| | | 3 Have no effect
| | |
| | | IF Animals more/fewer = More different types of animals THEN
| | | |
| | | ELSE
| | | |
| | | ENDIF
| | |
| | | **ON8E1** More animals good/bad
| | | [Fill for ON8E1, dependent on ON8E] most people in the world, would more different types of
| | | animals in the world be good, bad, or neither good nor bad?
| | | 1 Good
| | | 2 Bad
| | | 3 Neither good nor bad
| | |
| | | IF More animals good/bad = Good THEN
| | | |
| | | | **ON8E1x** More animals how good
| | | | Would it be extremely good, moderately good, or somewhat good?
| | | | 1 Extremely good
| | | | 2 Moderately good
| | | | 3 Somewhat good
| | | |
| | | ELSEIF More animals good/bad = Bad THEN
| | | |
| | | | **ON8E1y** More animals how bad
| | | | Would it be extremely bad, moderately bad, or somewhat bad?
| | | | 1 Extremely bad
| | | | 2 Moderately bad
| | | | 3 Somewhat bad
| | | |
| | | ENDIF
| | |

| | | IF Animals more/fewer = Fewer different types of animals THEN
| | | |
| | | ELSE
| | | |
| | | ENDIF
| | |
| | | **ON8E2** Fewer animals good/bad
| | | [Fill for ON8E2, dependent on ON8D] most people in the world, would fewer different types of
| | | animals in the world be good, bad, or neither good nor bad?
| | | 1 Good
| | | 2 Bad
| | | 3 Neither good nor bad
| | |
| | | IF Fewer animals good/bad = Good THEN
| | | |
| | | | **ON8E2x** Fewer animals how good
| | | | Would it be extremely good, moderately good, or somewhat good?
| | | | 1 Extremely good
| | | | 2 Moderately good
| | | | 3 Somewhat good
| | | |
| | | ELSEIF Fewer animals good/bad = Bad THEN
| | | |
| | | | **ON8E2y** Fewer animals how bad
| | | | Would it be extremely bad, moderately bad, or somewhat bad?
| | | | 1 Extremely bad
| | | | 2 Moderately bad
| | | | 3 Somewhat bad
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| | IF Random array of 7 integers = 6 THEN
| | |
| | | **ON8F** Food more/less
| | | [Fill for ON8A-G, dependent on Q14F/Q14FA] do you think that will cause there to be more food
| | | available to people in the world, less food available to people in the world, or will have no
| | | effect on the amount of food available to people in the world?
| | | 1 More food available
| | | 2 Less food available
| | | 3 Have no effect
| | |
| | | IF Food more/less = More food available THEN
| | | |
| | | ELSE
| | | |
| | | ENDIF
| | |
| | | **ON8F1** More food good/bad
| | | [Fill for ON8F1, dependent on ON8F] most people in the world, would more food available to
| | | people in the world be good, bad, or neither good nor bad?
| | | 1 Good
| | | 2 Bad
| | | 3 Neither good nor bad
| | |

| | | IF More food good/bad = Good THEN
| | | |
| | | | **ON8F1x** More food how good
| | | | Would it be extremely good, moderately good, or somewhat good?
| | | | 1 Extremely good
| | | | 2 Moderately good
| | | | 3 Somewhat good
| | | |
| | | ELSEIF More food good/bad = Bad THEN
| | | |
| | | | **ON8F1y** More food how bad
| | | | Would it be extremely bad, moderately bad, or somewhat bad?
| | | | 1 Extremely bad
| | | | 2 Moderately bad
| | | | 3 Somewhat bad
| | | |
| | | ENDIF
| | |
| | | IF Food more/less = Less food available THEN
| | | |
| | | ELSE
| | | |
| | | ENDIF
| | |
| | | **ON8F2** Less food good/bad
| | | [Fill for ON8F2, dependent on ON8D] most people in the world, would less food available to
| | | people in the world be good, bad, or neither good nor bad?
| | | 1 Good
| | | 2 Bad
| | | 3 Neither good nor bad
| | |
| | | IF Less food good/bad = Good THEN
| | | |
| | | | **ON8C2x** Fewer plants how good
| | | | Would it be extremely good, moderately good, or somewhat good?
| | | | 1 Extremely good
| | | | 2 Moderately good
| | | | 3 Somewhat good
| | | |
| | | ELSEIF Less food good/bad = Bad THEN
| | | |
| | | | **ON8F2y** Less food how bad
| | | | Would it be extremely bad, moderately bad, or somewhat bad?
| | | | 1 Extremely bad
| | | | 2 Moderately bad
| | | | 3 Somewhat bad
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| | IF Random array of 7 integers =7 THEN
| | |
| | | **ON8G** Hurricanes more/less severe
| | | [Fill for ON8A-G, dependent on Q14F/Q14FA] do you think that will cause hurricanes and
| | | tornados in the world to be more severe, to be less severe, or will have no effect on the

| | | severity of hurricanes and tornados in the world?
| | | 1 More severe
| | | 2 Less severe
| | | 3 Have no effect
| | |
| | | IF Hurricanes more/less severe = More severe THEN
| | | |
| | | ELSE
| | | |
| | | ENDIF
| | |
| | | **ON8G1** More severe hurricanes good/bad
| | | [Fill for ON8G1, dependent on ON8G] most people in the world, would more severe hurricanes and
| | | tornados in the world be good, bad, or neither good nor bad?
| | | 1 Good
| | | 2 Bad
| | | 3 Neither good nor bad
| | |
| | | IF More severe hurricanes good/bad = Good THEN
| | | |
| | | | **ON8G1x** More severe hurricanes how good
| | | | Would it be extremely good, moderately good, or somewhat good?
| | | | 1 Extremely good
| | | | 2 Moderately good
| | | | 3 Somewhat good
| | | |
| | | ELSEIF More severe hurricanes good/bad = Bad THEN
| | | |
| | | | **ON8G1y** More severe hurricanes how bad
| | | | Would it be extremely bad, moderately bad, or somewhat bad?
| | | | 1 Extremely bad
| | | | 2 Moderately bad
| | | | 3 Somewhat bad
| | | |
| | | ENDIF
| | |
| | | IF Hurricanes more/less severe = Less severe THEN
| | | |
| | | ELSE
| | | |
| | | ENDIF
| | |
| | | **ON8G2** Less severe hurricanes good/bad
| | | [Fill for ON8G2, dependent on ON8D] most people in the world, would less severe hurricanes and
| | | tornados in the world be good, bad, or neither good nor bad?
| | | 1 Good
| | | 2 Bad
| | | 3 Neither good nor bad
| | |
| | | IF Less severe hurricanes good/bad = Good THEN
| | | |
| | | | **ON8G2x** Less severe hurricanes how good
| | | | Would it be extremely good, moderately good, or somewhat good?
| | | | 1 Extremely good
| | | | 2 Moderately good
| | | | 3 Somewhat good

| | | |
| | | ELSEIF Less severe hurricanes good/bad = Bad THEN
| | | |
| | | | **ON8G2y** Less severe hurricanes how bad
| | | | Would it be extremely bad, moderately bad, or somewhat bad?
| | | | 1 Extremely bad
| | | | 2 Moderately bad
| | | | 3 Somewhat bad
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| ENDDO
|
| **PID1** Political affiliation
| Do you consider yourself a Democrat, a Republican, an Independent, or none of these?
| 1 Democrat
| 2 Republican
| 3 Independent
| 4 None of these
|
| IF Political affiliation = Democrat THEN
| |
| | **PID2A** Strong or moderate Dem
| | Do you consider yourself a strong or moderate Democrat?
| | 1 Strong Democrat
| | 2 Moderate Democrat
| |
| ELSEIF Political affiliation = Republican THEN
| |
| | **PID2B** Strong or moderate Rep
| | Do you consider yourself a strong or moderate Republican?
| | 1 Strong Republican
| | 2 Moderate Republican
| |
| ELSE
| |
| | **PID2C** Leaning
| | Do you lean more toward the Democrats, lean more toward the Republicans, or do not lean either
| | way?
| | 1 Lean more toward the Democrats
| | 2 Lean more toward the Republicans
| | 3 Do not lean either way
| |
| ENDIF
|
| **ID1** Liberal, moderate, or conservative
| Generally speaking, do you consider yourself liberal, moderate, or conservative?
| 1 Liberal
| 2 Moderate
| 3 Conservative
|
| IF Liberal, moderate, or conservative = Liberal THEN
| |
| | **ID2A** How liberal

|| Do you consider yourself extremely liberal, very liberal, or somewhat liberal?
|| 1 Extremely liberal
|| 2 Very liberal
|| 3 Somewhat liberal
||
| ELSEIF Liberal, moderate, or conservative = Conservative THEN
||
|| **ID2B** How conservative
|| Do you consider yourself extremely conservative, very conservative, or somewhat conservative?
|| 1 Extremely conservative
|| 2 Very conservative
|| 3 Somewhat conservative
||
| ENDIF
|
| **Q905** Registered to vote
| Are you registered to vote at your present address, or not?
| 1 Registered to vote
| 2 Not registered to vote
|
| **DM1_2** Marital status
| What is your marital status? Are you…
| 1 Married/Living as Married/Co-Habitating
| 2 Separated
| 3 Divorced
| 4 Widowed
| 5 Never Married
|
| **DM2_2** Schooling
| What is the highest grade of school you completed?
| 1 Less than high school graduate
| 2 High school graduate
| 3 Technical/trade school
| 4 Some college
| 5 College graduate
| 6 Some graduate school
| 7 Graduate degree
|
| **DM4_2** Year born
| In what year were you born?
| Range: 1900..1994
|
| IF Year born =DK OR Year born =RF THEN
||
|| **DM4A_2** Age group
|| In which of the following age groups are you?
|| 1 Between 18 and 24
|| 2 Between 25 and 34
|| 3 Between 35 and 44
|| 4 Between 45 and 54
|| 5 Between 55 and 64
|| 6 65 or older
||
| ENDIF
|
| **DM7_2** Parent of guardian <18

| Are you the parent or guardian of one or more children under the age of 18, or not?
| 1 Yes
| 2 No
|
| **DM7A_2** Parent or guardian >= 18
| Are you the parent or guardian of any children who are age 18 or older, or not?
| 1 Yes
| 2 No
|
| IF Hispanic = Yes THEN
||
|| **DM17_2** Other races
|| In addition to being Spanish, Hispanic, or Latino, what race or races do you consider yourself
|| to be?
|| 1 White, Caucasian
|| 2 Black, African-American, Negro
|| 3 American Indian, Alaska Native
|| 4 Asian Indian
|| 5 Native Hawaiian
|| 6 Chinese
|| 7 Guamanian or Chamorro
|| 8 Filipino
|| 9 Samoan
|| 10 Japanese
|| 11 Korean
|| 12 Vietnamese
|| 13 Other Asian
|| 14 Other Pacific Islander
|| 16 Some other race
||
| ELSEIF Hispanic = No THEN
||
|| **DM18_2** Other races
|| What race or races do you consider yourself to be?
|| 1 White, Caucasian
|| 2 Black, African-American, Negro
|| 3 American Indian, Alaska Native
|| 4 Asian Indian
|| 5 Native Hawaiian
|| 6 Chinese
|| 7 Guamanian or Chamorro
|| 8 Filipino
|| 9 Samoan
|| 10 Japanese
|| 11 Korean
|| 12 Vietnamese
|| 13 Other Asian
|| 14 Other Pacific Islander
|| 16 Some other race
||
| ENDIF
|
| **DM19_2** Income
| Was your total income of you and all members of your family who lived with you in 2011, before
| taxes, less than $50,000, or $50,000 or more?
| 1 Less than $50,000

| 2 $50,000 or more
|
| IF Income = Less than ,000 THEN
| |
| | **DM20_2A** Income < $50,000
| | And in which of the following groups was the total income of you and all members of your family
| | who lived with you in 2011, before taxes?
| | 1 Less than $10,000
| | 2 $10,000 to $19,999
| | 3 $20,000 to $29,999
| | 4 $30,000 to $39,999
| | 5 $40,000 to $49,999
| |
| ELSEIF Income = ,000 or more THEN
| |
| | **DM20_2B** Income >= $50,000
| | And in which of the following groups was the total income of you and all members of your family
| | who lived with you in 2011, before taxes?
| | 6 $50,000 to $74,999
| | 7 $75,000 to $99,999
| | 8 $100,000 to $149,999
| | 9 $150,000 or more
| |
| ENDIF
|
| **DM21_2** Employment status
| Which statement best describes your current employment status (check all that apply)?
| 1 A paid employee working for a business or someone else
| 2 Working for pay in your own business
| 3 Not working for pay
|
| **DM25_2** Gender
| What is your gender?
| 1 Male
| 2 Female
|
| **QSMOKE** Smoke more than 100 cigs
| The next question is about cigarette smoking. Have you smoked at least 100 cigarettes in your
| entire life (5 packs = 100 cigarettes)?
| 1 Yes
| 2 No
|
| IF Smoke more than 100 cigs = Yes THEN
| |
| | **QSMOKE1** Smoking habit
| | Do you now smoke cigarettes every day, some days, or not at all?
| | 1 Every day
| | 2 Some days
| | 3 Not at all
| |
| ENDIF
|
ELSEIF Which survey taken = The other survey THEN
|
| **IntroUniPoll** Survey Intro
| In this survey, we will ask your opinions on a variety of topics. The survey takes 15-20

| minutes. During this survey, please do not push the "Back" button on your web browser. After
| you answer a question, you cannot go back to an earlier question to read or change your answer.
| If you accidentally push the "Back" button, please push the "Refresh" button on your browser so
| you can continue with the survey. Your participation is voluntary, and your responses are
| anonymous. Please click "Next" to begin the survey.
|
| LOOP FROM 1 TO 3 DO
| |
| | [The following questions are displayed as a table]
| |
| | IF Study count for randomization = 1 THEN
| | |
| | | **FirstStudyIntro** Below is part of a story in a newspaper describing research done by psychologists. Please read the description and answer the questions about...
| | | Below is part of a story in a newspaper describing research done by psychologists. Please
| | | read the description and answer the questions about it that follow.
| | |
| | ELSE
| | |
| | | **NextStudyIntro** Below is part of a story in a newspaper describing research done by psychologists. Please read the description and answer the questions about...
| | | Below is part of another story in a newspaper describing research done by psychologists.
| | | Please read the description and answer the questions about it that follow.
| | |
| | ENDIF
| |
| | IF Array of 5 integers for randomizing Study 1 -5 = 1 THEN
| | |
| | | **Study1** Study 1 Performance
| | | A new study shows that if you have to make a speech or perform in front of others, you will
| | | do better if people who want you to do well are not in the room when you do it. Two
| | | scientists recently showed that a person did a task less well in front of other people who
| | | wanted him/her to succeed than when he/she did the task in front of people who did not want
| | | him/her to succeed. The scientists who conducted this study said "If a person is
| | | distracted by worrying that he or she might disappoint someone else, the distraction leads
| | | them to perform the task less well."
| | |
| | ELSEIF Array of 5 integers for randomizing Study 1-5 = 2 THEN
| | |
| | | **Study2** Study 2 Culture
| | | A new study shows that Americans value self-reliance and individualism, whereas most
| | | non-Western cultures, such as Asian countries, do not. The research showed that Asians
| | | value what is called "collectivism." A person's loyalty to a group like a family or tribe
| | | is more important than the person pursuing his or her own personal goals. In America,
| | | people's personal goals take priority over their allegiance to groups like the family or the
| | | employer. People in Asian cultures with a collective focus tend to think in terms of
| | | long-term goals that benefit the whole group. The scientists who conducted this research
| | | said that "In white middle-class America people think of themselves in terms of their
| | | personal traits and goals," the scientist said. "But in Asian culture, people think of
| | | themselves in terms of their social relationships."
| | |
| | ELSEIF Array of 5 integers for randomizing Study 1-5 = 3 THEN
| | |
| | | **Study3** Study 3 Over-estimation
| | | A new psychology study explored why people tend to overlook their own weaknesses and to
| | | over-estimate their own abilities. In the experiment, people completed a test and were

||| also asked to say how skilled they were at doing it. People who performed the worst on the
||| test over-estimated their performance a lot. People who did well on the test did not
||| over-estimate their performance at all. The scientist said "People overestimate
||| themselves, and they really seem to believe it."
|||
|| ELSEIF Array of 5 integers for randomizing Study 1-5 = 4 THEN
|||
||| **Study4** Study 4 Self-Esteem
||| According to a new study, having high self-esteem makes people more aggressive. The
||| psychology study showed that people with high self-esteem were more likely to lash out against
||| others than were people with low self-esteem. The scientist who conducted the study said
||| "We thought that high self-esteem would cause all sorts of positive consequences, and that
||| if we raise someone's self-esteem, he or she would do better in life. But this study
||| suggests that increasing people's self-esteem may make them meaner to others."
|||
|| ELSEIF Array of 5 integers for randomizing Study 1-5 = 5 THEN
|||
||| **Study5** Study 5 Poverty
||| New research points to one reason why poor people may have a hard time getting out of poverty.
||| The study shows that poor people have to make many more choices than wealthier people, and
||| making choices wears out people's minds. Rich people can spend money without having to
||| think hard about whether they can afford buying something. But poor people have to decide
||| between buying food or paying for rent. These are hard choices, and making those sorts of
||| choices over and over can wear out people's minds. And when people's minds are tired, they
||| make worse decisions. Also, poor people have to resist the temptation to buy things they
||| want, whereas rich don't have the same need to resist. On one study, people did math
||| puzzles. Before doing the puzzles, some of the people were told to resist eating sweet candy
||| that was on the table in front of them. People who had to resist the candy did worse on the
||| puzzles. The researcher said: "After you exert self-control, like resisting dessert, you
||| have less self-control when you're doing the next task."
|||
|| ENDIF
||
|| [End of table display]
|| IF Array of 3 integers for randomizing Methods 1 -3 = 1 THEN
|||
||| **Method1** Method 1 Students 91
||| The people who were studied in that research were 91 college students who were taking a
||| psychology course at a university in the northeast of the United States.
|||
|| ELSEIF Array of 3 integers for randomizing Methods 1-3 = 2 THEN
|||
||| **Method2** Method 2 Students 1001
||| The people who were studied in that research were 1001 college students who were taking a
||| psychology course at a university in the northeast of the United States.
|||
|| ELSEIF Array of 3 integers for randomizing Methods 1-3 = 3 THEN
|||
||| **Method3** Method 3 Adults
||| The people who were studied in that research were 1001 adults who were randomly selected from
||| the population of all American adults. They matched the population in terms of age, sex,
||| race, ethnicity, education, and other characteristics.
|||
|| ENDIF
||
|| IF Study count for randomization = 1 THEN

|||
|||**DY10_B** Describe most Americans
|||How likely do you think it is that the conclusions of this research accurately describe most
|||Americans?
|||1 Extremely likely
|||2 Very likely
|||3 Moderately likely
|||4 Slightly likely
|||5 Not likely at all
|||
|||IF Describe most Americans = Moderately likely THEN
||||
|||ELSEIF Describe most Americans = Slightly likely THEN
||||
|||ELSEIF Describe most Americans = Not likely at all THEN
||||
|||ENDIF
|||
|||**DY10_C** Correct conclusions
|||How likely do you think it is that the conclusions of this research are correct?
|||1 Extremely likely
|||2 Very likely
|||3 Moderately likely
|||4 Slightly likely
|||5 Not likely at all
|||
|||**DY10_D** Worthwhile research
|||How worthwhile is this research study?
|||1 Extremely worthwhile
|||2 Very worthwhile
|||3 Moderately worthwhile
|||4 Slightly worthwhile
|||5 Not worthwhile at all
|||
|||**DY10_E** Future research
|||How much research like this do you think should be done in the future?
|||1 A great deal
|||2 A lot
|||3 A moderate amount
|||4 A little
|||5 None at all
|||
|||**DY10_F** Attention to research
|||When people try to solve problems in their own personal lives, how much attention should they
|||pay to research findings like these?
|||1 A great deal
|||2 A lot
|||3 A moderate amount
|||4 A little
|||5 None at all
|||
|||**DY10_G** Understand yourself
|||How much does this research help you to understand yourself?
|||1 A great deal
|||2 A lot
|||3 A moderate amount

||| 4 A little
||| 5 None at all
|||
||| **DY10_H** Paid by federal government
||| How much research like this do you think should be paid for by the federal government in
||| Washington in the future?
||| 1 A great deal
||| 2 A lot
||| 3 A moderate amount
||| 4 A little
||| 5 None at all
|||
||| **DY10_I** Attention by federal government
||| How much attention should the federal government in Washington pay to research like this when
||| making decisions?
||| 1 A great deal
||| 2 A lot
||| 3 A moderate amount
||| 4 A little
||| 5 None at all
|||
||| IF Describe most Americans >= Moderately likely THEN
||||
|||| **DY10_J** Explain answer to DY10_B
|||| You said that it is [Fill for DY10_B] that this research accurately describes most
|||| Americans. Why did you say that?
|||| Open
||||
||| ENDIF
|||
|| ENDIF
||
|| IF Study count for randomization = 2 THEN
|||
||| **DY11_B** Describe most Americans
||| How likely do you think it is that the conclusions of this research accurately describe most
||| Americans?
||| 1 Extremely likely
||| 2 Very likely
||| 3 Moderately likely
||| 4 Slightly likely
||| 5 Not likely at all
|||
||| IF Describe most Americans = Moderately likely THEN
||||
||| ELSEIF Describe most Americans = Slightly likely THEN
||||
||| ELSEIF Describe most Americans = Not likely at all THEN
||||
||| ENDIF
|||
||| **DY11_C** Correct conclusions
||| How likely do you think it is that the conclusions of this research are correct?
||| 1 Extremely likely
||| 2 Very likely
||| 3 Moderately likely

| | | 4 Slightly likely
| | | 5 Not likely at all
| | |
| | | **DY11_D** Worthwhile research
| | | How worthwhile is this research study?
| | | 1 Extremely worthwhile
| | | 2 Very worthwhile
| | | 3 Moderately worthwhile
| | | 4 Slightly worthwhile
| | | 5 Not worthwhile at all
| | |
| | | **DY11_E** Future research
| | | How much research like this do you think should be done in the future?
| | | 1 A great deal
| | | 2 A lot
| | | 3 A moderate amount
| | | 4 A little
| | | 5 None at all
| | |
| | | **DY11_F** Attention to research
| | | When people try to solve problems in their own personal lives, how much attention should they
| | | pay to research findings like these?
| | | 1 A great deal
| | | 2 A lot
| | | 3 A moderate amount
| | | 4 A little
| | | 5 None at all
| | |
| | | **DY11_G** Understand yourself
| | | How much does this research help you to understand yourself?
| | | 1 A great deal
| | | 2 A lot
| | | 3 A moderate amount
| | | 4 A little
| | | 5 None at all
| | |
| | | **DY11_H** Paid by federal government
| | | How much research like this do you think should be paid for by the federal government in
| | | Washington in the future?
| | | 1 A great deal
| | | 2 A lot
| | | 3 A moderate amount
| | | 4 A little
| | | 5 None at all
| | |
| | | **DY11_I** Attention by federal government
| | | How much attention should the federal government in Washington pay to research like this when
| | | making decisions?
| | | 1 A great deal
| | | 2 A lot
| | | 3 A moderate amount
| | | 4 A little
| | | 5 None at all
| | |
| | | IF Describe most Americans >= Moderately likely THEN
| | | |

|||| **DY11_J** Explain answer to DY11_B
|||| You said that it is [Fill for DY11_B] that this research accurately describes most
|||| Americans. Why did you say that?
|||| Open
||||
||| ENDIF
|||
|| ENDIF
||
|| IF Study count for randomization = 3 THEN
|||
||| **DY12_B** Describe most Americans
||| How likely do you think it is that the conclusions of this research accurately describe most
||| Americans?
||| 1 Extremely likely
||| 2 Very likely
||| 3 Moderately likely
||| 4 Slightly likely
||| 5 Not likely at all
|||
||| IF Describe most Americans = Moderately likely THEN
||||
||| ELSEIF Describe most Americans = Slightly likely THEN
||||
||| ELSEIF Describe most Americans = Not likely at all THEN
||||
||| ENDIF
|||
||| **DY12_C** Correct conclusions
||| How likely do you think it is that the conclusions of this research are correct?
||| 1 Extremely likely
||| 2 Very likely
||| 3 Moderately likely
||| 4 Slightly likely
||| 5 Not likely at all
|||
||| **DY12_D** Worthwhile research
||| How worthwhile is this research study?
||| 1 Extremely worthwhile
||| 2 Very worthwhile
||| 3 Moderately worthwhile
||| 4 Slightly worthwhile
||| 5 Not worthwhile at all
|||
||| **DY12_E** Future research
||| How much research like this do you think should be done in the future?
||| 1 A great deal
||| 2 A lot
||| 3 A moderate amount
||| 4 A little
||| 5 None at all
|||
||| **DY12_F** Attention to research
||| When people try to solve problems in their own personal lives, how much attention should they
||| pay to research findings like these?
|||| 1 A great deal

| | | 2 A lot
| | | 3 A moderate amount
| | | 4 A little
| | | 5 None at all
| | |
| | | **DY12_G** Understand yourself
| | | How much does this research help you to understand yourself?
| | | 1 A great deal
| | | 2 A lot
| | | 3 A moderate amount
| | | 4 A little
| | | 5 None at all
| | |
| | | **DY12_H** Paid by federal government
| | | How much research like this do you think should be paid for by the federal government in
| | | Washington in the future?
| | | 1 A great deal
| | | 2 A lot
| | | 3 A moderate amount
| | | 4 A little
| | | 5 None at all
| | |
| | | **DY12_I** Attention by federal government
| | | How much attention should the federal government in Washington pay to research like this when
| | | making decisions?
| | | 1 A great deal
| | | 2 A lot
| | | 3 A moderate amount
| | | 4 A little
| | | 5 None at all
| | |
| | | IF Describe most Americans >= Moderately likely THEN
| | | |
| | | | **DY12_J** Explain answer to DY12_B
| | | | You said that it is [Fill for DY12_B] that this research accurately describes most
| | | | Americans. Why did you say that?
| | | | Open
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| ENDDO
|
| **DY14** Psych course
| Have you ever taken a psychology course in high school or at a college or university, or have you
| never done that?
| 1 Have taken a psychology course in high school or at a college or university
| 2 Have not done so
|
| **DY15** Stats course
| Have you taken one or more courses in statistics or probability, or have you never taken any
| statistics or probability courses?
| 1 Have taken one or more statistics or probability courses
| 2 Have not taken any statistics or probability courses
|

| IF Random array of integers = 1 THEN
| |
| | [The following questions are displayed as a table]
| |
| | **DY1AExample1** First of three examples
| | We'd like to learn about the experiences you have had during your day-to-day life. Please
| | describe three real examples from your life when you behaved very assertively. You don't
| | need to go into a lot of detail – just describe each situation in a couple of sentences.
| | Open
| |
| | **DY1AExample2** Second of three examples
| |
| | Open
| |
| | **DY1AExample3** Last of three examples
| |
| | Open
| |
| | [End of table display]
| ELSEIF Random array of integers = 2 THEN
| |
| | [The following questions are displayed as a table]
| |
| | **DY1BExample1** First of twelve examples
| | We'd like to learn about the experiences you have had during your day-to-day life. Please
| | describe twelve real examples from your life when you behaved very assertively. You don't
| | need to go into a lot of detail – just describe each situation in a couple of sentences.
| | Open
| |
| | **DY1BExample2** Second of twelve examples
| |
| | Open
| |
| | **DY1BExample3** Third of twelve examples
| |
| | Open
| |
| | **DY1BExample4** Fourth of twelve examples
| |
| | Open
| |
| | **DY1BExample5** Fifth of twelve examples
| |
| | Open
| |
| | **DY1BExample6** Sixth of twelve examples
| |
| | Open
| |
| | **DY1BExample7** Seventh of twelve examples
| |
| | Open
| |
| | **DY1BExample8** Eighth of twelve examples
| |
| | Open

| |
| | **DY1BExample9** Ninth of twelve examples

| |
| | Open

| |
| | **DY1BExample10** Tenth of twelve examples

| |
| | Open

| |
| | **DY1BExample11** Eleventh of twelve examples

| |
| | Open

| |
| | **DY1BExample12** Twelveth of twelve examples

| |
| | Open

| |
| | [End of table display]
| ELSEIF Random array of integers = 3 THEN

| |
| | [The following questions are displayed as a table]

| |
| | **DY1CExample1** First of three examples
| | We'd like to learn about the experiences you have had during your day-to-day life. Please
| | describe three real examples from your life when you behaved very unassertively. You don't
| | need to go into a lot of detail – just describe each situation in a couple of sentences.
| | Open

| |
| | **DY1CExample2** Second of three examples

| |
| | Open

| |
| | **DY1CExample3** Third of three examples

| |
| | Open

| |
| | [End of table display]
| ELSEIF Random array of integers = 4 THEN

| |
| | [The following questions are displayed as a table]

| |
| | **DY1DExample1** First of twelve examples
| | We'd like to learn about the experiences you have had during your day-to-day life. Please
| | describe twelve real examples from your life when you behaved very unassertively. You don't
| | need to go into a lot of detail – just describe each situation in a couple of sentences.
| | Open

| |
| | **DY1DExample2** Second of twelve examples

| |
| | Open

| |
| | **DY1DExample3** Third of twelve examples

| |
| | Open

| |
| | **DY1DExample4** Fourth of twelve examples

| |
| | Open
| |
| | **DY1DExample5** Fifth of twelve examples
| |
| | Open
| |
| | **DY1DExample6** Sixth of twelve examples
| |
| | Open
| |
| | **DY1DExample7** Seventh of twelve examples
| |
| | Open
| |
| | **DY1DExample8** Eighth of twelve examples
| |
| | Open
| |
| | **DY1DExample9** Ninth of twelve examples
| |
| | Open
| |
| | **DY1DExample10** Tenth of twelve examples
| |
| | Open
| |
| | **DY1DExample11** Eleventh of twelve examples
| |
| | Open
| |
| | **DY1DExample12** Twelveth of twelve examples
| |
| | Open
| |
| | [End of table display]
| ENDIF
|
| **DY2** How assertive
| Overall, how assertive are you?
| 10 10 - Extremely assertive
| 9 9
| 8 8
| 7 7
| 6 6
| 5 5
| 4 4
| 3 3
| 2 2
| 1 1 - Not at all assertive
|
| **DY3** How comfortable
| In general, how comfortable do you feel standing up for yourself?
| 10 10 - Extremely comfortable
| 9 9
| 8 8

| 7 7
| 6 6
| 5 5
| 4 4
| 3 3
| 2 2
| 1 1 - Not at all comfortable
|
| **DY4** How insecure
| How often do you feel insecure?
| 10 10 - Extremely often
| 9 9
| 8 8
| 7 7
| 6 6
| 5 5
| 4 4
| 3 3
| 2 2
| 1 1 - Never
|
| **DY5** How anxious
| How often do you feel anxious?
| 10 10 - Extremely often
| 9 9
| 8 8
| 7 7
| 6 6
| 5 5
| 4 4
| 3 3
| 2 2
| 1 1 - Never
|
| **DY6** Wish assertive
| How much do you wish that you were more assertive?
| 10 10 - A great deal
| 9 9
| 8 8
| 7 7
| 6 6
| 5 5
| 4 4
| 3 3
| 2 2
| 1 1 - Not at all
|
| **DY7** Training interest
| How interested would you be in receiving training to become more assertive?
| 10 10 - Extremely interested
| 9 9
| 8 8
| 7 7
| 6 6
| 5 5
| 4 4

| 3 3
| 2 2
| 1 1 - Not at all interested
|
| IF Random array of integers = 1 OR Random array of integers = 2 THEN
| |
| | **DY8A** Difficulty thinking
| | Earlier in this survey, we asked you to list some times when you behaved assertively. How
| | difficult was it for you to think of times when you have behaved assertively?
| | 10 10 - Difficult
| | 9 9
| | 8 8
| | 7 7
| | 6 6
| | 5 5
| | 4 4
| | 3 3
| | 2 2
| | 1 1 - Not at all difficult
| |
| ENDIF
|
| IF Random array of integers = 3 OR Random array of integers = 4 THEN
| |
| | **DY8B** Difficulty thinking
| | Earlier in this survey, we asked you to list some times when you behaved unassertively. How
| | difficult was it for you to think of times when you have behaved unassertively?
| | 10 10 - Difficult
| | 9 9
| | 8 8
| | 7 7
| | 6 6
| | 5 5
| | 4 4
| | 3 3
| | 2 2
| | 1 1 - Not at all difficult
| |
| ENDIF
|
| **DY20A** Intro
| Next, please read the following description of a person, and then answer some questions about her.
|
| **DY20B** Person intro
| Linda is 31 years old, single, outspoken, and very bright. She majored in philosophy when she was
| in college. As a college student, she was very concerned about discrimination and social justice,
| and she participated in demonstrations against nuclear power.
|
| IF Random array of integers = 1 THEN
| |
| | **DY21A** Sounds like Feminist
| | How much do you think it sounds like Linda is a feminist?
| | 1 Not at all
| | 2 A little
| | 3 A moderate amount
| | 4 A lot

|| 5 A great deal
||
|| **DY21B** Typical Feminist
|| How similar do you think Linda is to a typical feminist?
|| 1 Not at all similar
|| 2 Slightly similar
|| 3 Moderately similar
|| 4 Very similar
|| 5 Extremely similar
||
|| **DY21C** Likely Feminist
|| How likely do you think it is that Linda is a feminist?
|| 1 Definitely isn't
|| 2 Probably isn't
|| 3 Might or might not be
|| 4 Probably is
|| 5 Definitely is
||
| ELSE
||
|| **DY21A** Sounds like Feminist
|| How much do you think it sounds like Linda is a feminist?
|| 1 Not at all
|| 2 A little
|| 3 A moderate amount
|| 4 A lot
|| 5 A great deal
||
|| **DY22B** Typical Feminist
|| How similar do you think Linda is to a typical feminist?
|| 5 Extremely similar
|| 4 Very similar
|| 3 Moderately similar
|| 2 Slightly similar
|| 1 Not at all similar
||
|| **DY22C** Likely Feminist
|| How likely do you think it is that Linda is a feminist?
|| 5 Definitely is
|| 4 Probably is
|| 3 Might or might not be
|| 2 Probably isn't
|| 1 Definitely isn't
||
| ENDIF
|
| **Check1** Website working properly Numbers
| To help us make sure our website is working properly, please select the number five below.
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
| 6 6
| 7 7
|

| IF Random array of integers for AH1B1-AH1Ex = 2 THEN
||
|| **AH1B1Intro** Intro
|| Next, we would like to ask how convincing you find a series of things people have said about
|| whether abortion should or should not be legal. On the next screens, you will read some of
|| these things, and then answer questions about what you read.
||
|| **AH1B1** Negative psychological consequences
|| Abortions can have some serious negative psychological consequences for the women who have them.
|| Women who have abortions may later suffer from Post Abortion Stress Syndrome (PASS). Symptoms
|| of PASS include suicidal thoughts and eating disorders.
||
|| **AH1B2** Negative physical consequences
|| Abortions can have some severe negative physical consequences for the women who have them. Some
|| women who have abortions develop infections or blood clots and some even become sterile. In
|| addition, one study found that having an abortion could increase the chance of developing breast
|| cancer by as much as 30%.
||
|| **AH1B3** Fetus pain
|| There is evidence that a fetus can experience pain as early as 45 days after conception (only
|| midway through the first trimester). Any abortion done after the first six weeks of pregnancy
|| may therefore result in pain for the fetus.
||
|| **AH1B4** Abortion murder
|| Abortion is equivalent to murder because a fetus is a human being when it is conceived. This is
|| recognized in some states in which a person who causes a pregnant woman to have a miscarriage
|| can be prosecuted for murder. For all these reasons, abortion should not be legally available
|| to women who want to kill their unwanted children.
||
|| **AH1B5** Convincing
|| How convincing are the things you have read about abortion? - extremely convincing, very
|| convincing, moderately convincing, slightly convincing, or not at all convincing?
|| 1 Extremely convincing
|| 2 Very convincing
|| 3 Moderately convincing
|| 4 Slightly convincing
|| 5 Not at all convincing
||
| ELSEIF Random array of integers for AH1B1-AH1Ex = 3 THEN
||
|| **AH1C1Intro** Intro
|| Next, we would like to ask how convincing you find a series of things people have said about
|| whether abortion should or should not be legal. On the next screens, you will read some of
|| these things, and then answer questions about what you read.
||
|| **AH1C1** Legalized abortion
|| Legalized abortion is a preferable alternative to having a child who is born to parents who
|| don't want him or her. Women who have children whom they do not want have lower quality
|| relations with their children and experience greater depression. Unwanted children often have
|| socialization problems that affect their development, ability to succeed in life, and marital
|| relations.
||
|| **AH1C2** Illegal abortion
|| If abortion is not legal, women will be forced to have illegal abortions to terminate unwanted
|| pregnancies. Illegal abortions are often performed in unsanitary conditions by unskilled
|| individuals, making them very dangerous. The only way to prevent the unnecessary deaths that

|| will result from illegal abortions is to allow abortions to be done legally so that they can be
|| conducted by trained surgeons in sterile conditions.
||
|| **AH1C3** Right to choose
|| A woman has the right to choose what she will do with her body. This includes the right to
|| choose whether or not she will accept a pregnancy.
||
|| **AH1C4** Rights of the fetus
|| Abortion does not violate the rights of the child, because fetuses are not yet people when they
|| are aborted. Adult humans are not considered to be alive if they have no mental activity (i.e.,
|| if they are "brain dead"). Early fetus' have no brain activity and thus are not alive. For all
|| these reasons, abortion should be legally available to women who want to terminate their
|| unwanted pregnancies.
||
|| **AH1C5** Convincing
|| How convincing are the things you have read about abortion? - extremely convincing, very
|| convincing, moderately convincing, slightly convincing, or not at all convincing?
|| 1 Extremely convincing
|| 2 Very convincing
|| 3 Moderately convincing
|| 4 Slightly convincing
|| 5 Not at all convincing
||
| ELSEIF Random array of integers for AH1B1-AH1Ex = 4 THEN
||
|| [The following questions are displayed as a table]
||
|| **AH1D** Intro
|| A recent national survey of a representative sample of American adults by the Pew Research
|| Center showed that a majority of Americans believe that abortion should be illegal under most
|| or all circumstances. Only a minority of Americans said that abortion should be legal in all
|| circumstances.
||
|| **AH1Dx** Read about poll result
|| Before today, do you think you probably did or did not hear or read about that sort of poll
|| result?
|| 1 Probably have
|| 2 Probably have not
||
|| [End of table display]
| ELSEIF Random array of integers for AH1B1-AH1Ex = 5 THEN
||
|| [The following questions are displayed as a table]
||
|| **AH1E** Intro
|| A recent national survey of a representative sample of American adults by the Pew Research
|| Center showed that a majority of Americans believe that abortion should be legal under most or
|| all circumstances. Only a minority of Americans said that abortion should be illegal in all
|| circumstances.
||
|| **AH1Ex** Read about poll result
|| Before today, do you think you probably did or did not hear or read about that sort of poll
|| result?
|| 1 Probably have
|| 2 Probably have not
||

|| [End of table display]
| ENDIF
|
| IF Random array of integers for AH2-AH4C = 1 THEN
||
|| **AH2** Abortion legal
|| Do you believe that a pregnant woman having an abortion should be legal in all circumstances,
|| legal in some specific circumstances and illegal in other circumstances, or should it never be
|| legal?
|| 1 Legal in all circumstances
|| 2 Legal in some circumstances and illegal under other circumstances
|| 3 Never legal
||
|| **AH2A** Strong feelings
|| How strong are your feelings about that - extremely strong, very strong, moderately strong,
|| slightly strong, or not strong at all?
|| 1 Extremely strong
|| 2 Very strong
|| 3 Moderately strong
|| 4 Slightly strong
|| 5 Not at all strong
||
|| **AH3** Important issue
|| How important is the issue of abortion to you personally – extremely important, very
|| important, moderately important, slightly important, or not at all important?
|| 1 Extremely important
|| 2 Very important
|| 3 Moderately important
|| 4 Slightly important
|| 5 Not at all important
||
|| [The following questions are displayed as a table]
||
|| **AH4** Intro
|| Please type a number between 0 percent and 100 percent to answer each question below. The total
|| of your three answers should equal 100 percent.
||
|| **AH4A** Legal in all
|| What percent of American adults do you think believe that abortion should be legal in all
|| circumstances?
|| Range: 0.0..100.0
||
|| **AH4B** Legal in some
|| What percent of American adults do you think believe that abortion should be legal in some
|| specific circumstances and illegal in other circumstances?
|| Range: 0.0..100.0
||
|| **AH4C** Legal in some
|| What percent of American adults do you think believe that abortion should be illegal in all
|| circumstances?
|| Range: 0.0..100.0
||
|| **AH4Hint** Add to 100%
|| Your answers should add up to 100%.
||
|| [End of table display]

| | IF Total percentage != 100 THEN

| | |

| | | **AH234Error2** Total not equal to 100

| | | You answers do not add up to 100%. Please return to the previous screen and correct it.

| | |

| | ENDIF

| |

| ELSE

| |

| | [The following questions are displayed as a table]

| |

| | **AH4** Intro

| | Please type a number between 0 percent and 100 percent to answer each question below. The total

| | of your three answers should equal 100 percent.

| |

| | **AH4A** Legal in all

| | What percent of American adults do you think believe that abortion should be legal in all

| | circumstances?

| | Range: 0.0..100.0

| |

| | **AH4B** Legal in some

| | What percent of American adults do you think believe that abortion should be legal in some

| | specific circumstances and illegal in other circumstances?

| | Range: 0.0..100.0

| |

| | **AH4C** Legal in some

| | What percent of American adults do you think believe that abortion should be illegal in all

| | circumstances?

| | Range: 0.0..100.0

| |

| | **AH4Hint** Add to 100%

| | Your answers should add up to 100%.

| |

| | [End of table display]

| | IF Total percentage != 100 THEN

| | |

| | | **AH234Error2** Total not equal to 100

| | | You answers do not add up to 100%. Please return to the previous screen and correct it.

| | |

| | ENDIF

| |

| | **AH2** Abortion legal

| | Do you believe that a pregnant woman having an abortion should be legal in all circumstances,

| | legal in some specific circumstances and illegal in other circumstances, or should it never be

| | legal?

| | 1 Legal in all circumstances

| | 2 Legal in some circumstances and illegal under other circumstances

| | 3 Never legal

| |

| | **AH2A** Strong feelings

| | How strong are your feelings about that - extremely strong, very strong, moderately strong,

| | slightly strong, or not strong at all?

| | 1 Extremely strong

| | 2 Very strong

| | 3 Moderately strong

| | 4 Slightly strong

|| 5 Not at all strong
||
|| **AH3** Important issue
|| How important is the issue of abortion to you personally – extremely important, very
|| important, moderately important, slightly important, or not at all important?
|| 1 Extremely important
|| 2 Very important
|| 3 Moderately important
|| 4 Slightly important
|| 5 Not at all important
||
| ENDIF
|
| **GW1** Global warming happening
| Recently you may have noticed that global warming has been getting some attention in the news.
| Global warming refers to the idea that the world's average temperature has been increasing over
| the past 150 years, may be increasing more in the future, and that the world's climate may
| change as a result. What do you think? Do you think that global warming is happening?
| 1 Yes
| 2 No
| 3 Don't know
|
| IF Global warming happening = Yes THEN
||
|| **GW1A** How sure GW happening
|| How sure are you that global warming is happening?
|| 1 Extremely sure
|| 2 Very sure
|| 3 Somewhat sure
|| 4 Not at all sure
||
| ELSEIF Global warming happening = No THEN
||
|| **GW1B** How sure GW not happening
|| How sure are you that global warming is not happening?
|| 1 Extremely sure
|| 2 Very sure
|| 3 Somewhat sure
|| 4 Not at all sure
||
| ENDIF
|
| IF Random array of 2 integers = 1 THEN
||
|| [Questions GW2_1 to GW2_1_other are displayed as a table]
||
|| **GW2_1** GW cause 1
|| Assuming global warming is happening, do you think it is…
|| 1 Caused mostly by human activities
|| 2 Caused mostly by natural changes in the environment
|| 3 Other (Please specify) $Answer2$
|| 4 None of the above because global warming isn't happening
||
|| **GW2_1_Other** GW cause 1 Other
||
|| String

| |
| ELSE
| |
| | [Questions GW2_2 to GW2_2_other are displayed as a table]
| |
| | **GW2_2** GW cause 2
| | Assuming global warming is happening, do you think it is…
| | 2 Caused mostly by natural changes in the environment
| | 1 Caused mostly by human activities
| | 3 Other (Please specify) $Answer2$
| | 4 None of the above because global warming isn't happening
| |
| | **GW2_2_Other** GW cause 2 Other
| |
| | String
| |
| ENDIF
|
| IF Random array of 2 integers = 1 THEN
| |
| | **GW3_1** Scientists consensus 1
| | Which comes closer to your own view?
| | 4 Most scientists think global warming is happening.
| | 2 Most scientists think global warming is not happening.
| | 3 There is a lot of disagreement among scientists about whether or not global warming is happening.
| | 1 Don't know enough to say
| |
| ELSE
| |
| | **GW3_2** Scientists consensus 2
| | Which comes closer to your own view?
| | 2 Most scientists think global warming is not happening.
| | 4 Most scientists think global warming is happening.
| | 3 There is a lot of disagreement among scientists about whether or not global warming is happening.
| | 1 Don't know enough to say
| |
| ENDIF
|
| **GW4** Personal harm
| How much do you think global warming will harm you personally?
| 1 Not at all
| 2 Only a little
| 3 A moderate amount
| 4 A great deal
| 0 Don't know
|
| **GW5** Future gen harm
| How much do you think global warming will harm future generations?
| 1 Not at all
| 2 Only a little
| 3 A moderate amount
| 4 A great deal
| 0 Don't know
|
| **GW6** Plant animal harm
| How much do you think global warming will harm plant and animal species?

| 1 Not at all
| 2 Only a little
| 3 A moderate amount
| 4 A great deal
| 0 Don't know
|
| **GW7** When harm US
| When do you think global warming will start to harm people in the United States?
| 6 They are being harmed now
| 5 10 years
| 4 25 years
| 3 50 years
| 2 100 years
| 1 Never
|
| IF Random array of 2 integers = 1 THEN
||
|| **GW8_1** Reduce GW
|| Which of the following statements comes closest to your view?
|| 1 Global warming isn't happening.
|| 2 Humans can't reduce global warming, even if it is happening.
|| 3 Humans could reduce global warming, but people aren't willing to change their behavior, so we're not going to.
|| 4 Humans could reduce global warming, but it's unclear at this point whether we will do what's needed.
|| 5 Humans can reduce global warming, and we are going to do so successfully.
||
| ELSE
||
|| **GW8_2** Reduce GW 2
|| Which of the following statements comes closest to your view?
|| 5 Humans can reduce global warming, and we are going to do so successfully.
|| 4 Humans could reduce global warming, but it's unclear at this point whether we will do what's needed.
|| 3 Humans could reduce global warming, but people aren't willing to change their behavior, so we're not going to.
|| 2 Humans can't reduce global warming, even if it is happening.
|| 1 Global warming isn't happening.
||
| ENDIF
|
| **GW9** Single individual actions
| The actions of a single individual won't make any difference in global warming.
| 4 Strongly disagree
| 3 Somewhat disagree
| 2 Somewhat agree
| 1 Strongly agree
|
| **GW10** New tech
| New technologies can solve global warming, without individuals having to make big changes in their
| lives.
| 1 Strongly disagree
| 2 Somewhat disagree
| 3 Somewhat agree
| 4 Strongly agree
|
| IF How sure GW not happening != Extremely sure AND How sure GW not happening != Very sure THEN
||
|| **GW11** Personal contribution
|| Think back to the energy-saving actions you're already doing and those you'd like to do

|| over the next 12 months. If you did most of these things, how much do you think it would
|| reduce your personal contribution to global warming?
|| 1 Not at all
|| 2 A little
|| 3 Some
|| 4 A lot
||
|| **GW12** People in the United States
|| If most people in the United States did these same actions, how much would it reduce global
|| warming?
|| 1 Not at all
|| 2 A little
|| 3 Some
|| 4 A lot
||
|| **GW13** People in the IACs
|| If most people in the modern industrialized countries around the world did these same actions,
|| how much would it reduce global warming?
|| 1 Not at all
|| 2 A little
|| 3 Some
|| 4 A lot
||
| ENDIF
|
| **GW14** GW Good or bad
| On a scale from -3 (Very Bad) to +3 (Very Good) do you think global warming is a bad thing or a
| good thing?
| 1 +3 (Very Good)
| 2 +2
| 3 +1
| 4 -1
| 5 -2
| 6 -3 (Very Bad)
|
| **GW15** Worry about GW
| How worried are you about global warming?
| 4 Very worried
| 3 Somewhat worried
| 2 Not very worried
| 1 Not at all worried
|
| **GW16** Thought about GW
| How much had you thought about global warming before today?
| 4 A lot
| 3 Some
| 2 A little
| 1 Not at all
|
| **GW17** Need more info
| On some issues people feel that they have all the information they need in order to form a firm
| opinion, while on other issues they would like more information before making up their mind. For
| global warming, where would you place yourself?
| 1 I need a lot more information
| 2 I need some more information
| 3 I need a little more information

| 4 I do not need any more information
|
| **GW18** Important personally
| How important is the issue of global warming to you personally?
| 1 Not at all important
| 2 Not too important
| 3 Somewhat important
| 4 Very important
| 5 Extremely important
|
| **GW19** Change mind about GW
| How much do you agree or disagree with the following statement: "I could easily change my mind
| about global warming."
| 1 Strongly agree
| 2 Somewhat agree
| 3 Somewhat disagree
| 4 Strongly disagree
|
| **GW20** Experienced GW peronally
| How much do you agree or disagree with the following statement: "I have personally experienced
| the effects of global warming."
| 1 Strongly agree
| 2 Somewhat agree
| 3 Somewhat disagree
| 4 Strongly disagree
|
| **GW21** Discuss GW
| How often do you discuss global warming with your family and friends?
| 1 Never
| 2 Rarely
| 3 Occasionally
| 4 Very often
|
| **GW22** Share views about GW
| How many of your friends share your views on global warming?
| 1 None
| 2 A few
| 3 Some
| 4 Most
| 5 All
|
| **GW23** Written to gov
| Over the past 12 months, how often have you written letters, emailed, or phoned government
| officials to urge them to take action to reduce global warming?
| 1 Never
| 2 Once
| 3 A few times (2-3)
| 4 Several times (4-5)
| 5 Many times (6+)
| 0 Don't know
|
| **GW24** Rewarded companies
| Over the past 12 months, how often have you rewarded companies that are taking steps to reduce
| global warming by buying their products?
| 1 Never
| 2 Once

| 3 A few times (2-3)
| 4 Several times (4-5)
| 5 Many times (6+)
| 0 Don't know
|
| **GW25** Punished companies
| Over the past 12 months, how often have you punished companies that are opposing steps to reduce
| global warming by NOT buying their products?
| 1 Never
| 2 Once
| 3 A few times (2-3)
| 4 Several times (4-5)
| 5 Many times (6+)
| 0 Don't know
|
| **GW26** Intend to buy
| Over the next 12 months do you intend to buy the products of companies that are taking steps to
| reduce global warming…
| 3 More frequently
| 1 Less frequently
| 2 About the same
|
| **GW27** Intend to not buy
| Over the next 12 months would you like to punish companies that are opposing steps to reduce
| global warming by not buying their products…
| 3 More frequently
| 1 Less frequently
| 2 About the same
|
| **GW28** Set thermostat
| How often do you set the thermostat to 68 degrees or cooler in the winter?
| 1 Never
| 2 Rarely
| 3 Sometimes
| 4 Often
| 5 Always
| 6 Not applicable
|
| **GW28A** Turn down thermostat
| Over the next 12 months, would you like to turn down the thermostat in winter to 68 degrees or
| cooler…
| 3 More frequently
| 1 Less frequently
| 2 About the same
|
| **GW29** Public trans
| How often do you use public transportation or car pool?
| 1 Never
| 2 Rarely
| 3 Sometimes
| 4 Often
| 5 Always
| 6 Not applicable
|
| **GW29A** Like to use public trans
| Over the next 12 months, would you like to use public transportation or car pool…

| 3 More frequently
| 1 Less frequently
| 2 About the same
|
| **GW30** Walk or bike
| How often do you walk or bike instead of driving?
| 1 Never
| 2 Rarely
| 3 Sometimes
| 4 Often
| 5 Always
| 6 Not applicable
|
| **GW30A** Like to use public trans
| Over the next 12 months, would you like to walk or bike instead of driving…
| 3 More frequently
| 1 Less frequently
| 2 About the same
|
| **GW31** How many CFLs
| How many of the light bulbs in your home are energy-efficient compact fluorescents (CFLs)?
| 1 None
| 2 A few
| 3 Some
| 4 Most
| 5 All
| 0 Don't know
|
| IF How many CFLs IN [3, A few ,1] THEN
| |
| | **GW31A** Change to CFLs
| | Over the next 12 months, would you like to change most of the light bulbs in your home to
| | energy-efficient compact fluorescent lights (CFLs)?
| | 3 Yes, I'd like to and I probably will
| | 2 Yes, I'd like to but probably won't
| | 1 No
| | 0 Don't know
| |
| ENDIF
|
| **GW32** GW priority
| Do you think global warming should be a low, medium, high, or very high priority for the next
| president and Congress?
| 1 Low
| 2 Medium
| 3 High
| 4 Very high
|
| **GW33** Corporations address GW
| Do you think corporations and industry should be doing more or less to address global warming?
| 1 Much less
| 2 Less
| 3 Currently doing the right amount
| 4 More
| 5 Much more
|

| **GW34** Citizens address GW
| Do you think citizens themselves should be doing more or less to address global warming?
| 1 Much less
| 2 Less
| 3 Currently doing the right amount
| 4 More
| 5 Much more
|
| **GW35** US effort
| How big an effort should the United States make to reduce global warming?
| 1 No effort
| 2 A small-scale effort even if it has small economic consequences
| 3 A medium-scale effort even if it has moderate economic consequences
| 4 A large-scale effort even if it has large economic consequences
|
| **GW36** In regard to other countries
| People disagree whether the United States should reduce greenhouse gas emissions on its own, or
| make reductions only if other countries do too. Which of the following statements comes closest to
| your own point of view? The United States should reduce its greenhouse gas emissions…
| 4 Regardless of what other countries do
| 3 Only if other industrialized countries (such as England, Germany and Japan) reduce their emissions
| 2 Only if other industrialized countries and developing countries (such as China, India and Brazil) reduce their emissions
| 1 The US should not reduce its emissions
| 0 Don't know
|
| **Check2** Website working properly Statements
| To help us make sure our website is working properly, please select "Slightly disagree" below.
| 1 Strongly Agree
| 2 Agree
| 3 Slightly agree
| 4 Neither agree nor disagree
| 5 Slightly disagree
| 6 Disagree
| 7 Strongly disagree
|
| **BM1** Rate health
| In general, how would you rate your overall health now?
| 1 Excellent
| 2 Very good
| 3 Good
| 4 Fair
| 5 Poor
|
| **BM2** Asthma
| Have you EVER been told by a doctor or other health professional that you had asthma?
| 1 Yes
| 2 No
|
| **BM3** Hypertension
| Have you EVER been told by a doctor or other health professional that you had hypertension, also
| called high blood pressure?
| 1 Yes
| 2 No
|
| **BM4** How long since saw or talked to a doctor
| About how long has it been since you last saw or talked to a doctor or other health care

| professional about your own health? Include doctors seen while a patient in a hospital.
| 1 6 months or less
| 2 More than 6 months, but not more than 1 year ago
| 3 More than 1 year, but not more than 2 years ago
| 4 More than 2 years, but not more than 5 years ago
| 5 More than 5 years ago
|
| **BM5** How many ER visits
| DURING THE PAST 12 MONTHS, HOW MANY TIMES have you gone to a HOSPITAL EMERGENCY ROOM about your
| own health (This includes emergency room visits that resulted in a hospital admission.)?
| 1 None
| 2 1
| 3 2-3
| 4 4-5
| 5 6-7
| 6 8-9
| 7 10-12
| 8 13-15
| 9 16 or more
|
| **BM6** How many surgeries
| DURING THE PAST 12 MONTHS, have you had SURGERY or other surgical procedures either as an
| inpatient or outpatient? This includes both major surgery and minor procedures such as setting
| bones or removing growths.
| 1 Yes
| 2 No
|
| **BM7** Diet advice
| DURING THE PAST 12 MONTHS, has a doctor or other health professional talked to you about your diet?
| 1 Yes
| 2 No
|
| **BM8** BP check
| DURING THE PAST 12 MONTHS, have you had your blood pressure checked by a doctor, nurse, or other
| health professional?
| 1 Yes
| 2 No
|
| **BM9** Volunteer activity
| We are interested in volunteer activities, that is, activities for which people are not paid,
| except perhaps expenses. We only want you to include volunteer activities that you did through or
| for an organization, even if you only did them once in a while. Since September 1st of last year,
| have you done any volunteer activities through or for an organization?
| 1 Yes
| 2 No
|
| IF Volunteer activity = No THEN
| |
| | **BM9A** Volunteer activity schools
| | Sometimes people don't think of activities they do infrequently or activities they do for
| | children's schools or youth organizations as volunteer activities. Since September 1st of last
| | year, have you done any of these types of volunteer activities?
| | 1 Yes
| | 2 No
| |

| ENDIF
|
| **BM10** Move in 5 years
| Altogether, how many times have you moved in the last 5 years, that is, since 2007?
| Range: 0..999999
|
| **BM11** HH weekly grocery expense
| What has been your or your household's usual WEEKLY expense for grocery shopping? Include grocery
| home delivery service fees and drinking water delivery fees.
| Range: 0.0..10000000.0
|
| **BM12** HH weekly dine-out expense
| What has been your or your household's usual WEEKLY expense for meals or snacks from restaurants,
| fast food places, cafeterias, carryouts or other such places?
| Range: 0.0..10000000.0
|
| **BM13** Free food
| Have you or any members of your household received any free food, beverages, or meals through
| public or private welfare agencies, including religious organizations? Do not include free meals
| in school or preschool programs.
| 1 Yes
| 2 No
|
| **BM14** Mass trans
| Do you or any members of your household use mass transportation services such as a bus, subway,
| mini-bus or train? Include all commuter services. Do not include expenses covered by
| employer-provided transit subsidies.
| 1 Yes
| 2 No
|
| **BM15** HH yearly R&M expense
| In a TYPICAL YEAR about how much does your household spend for routine repairs and maintenance,
| such as painting, plumbing, roofing, or other minor repairs?
| Range: 0.0..100000000000.0
|
| **BM16** Food allegies
| Do you have any food allergies?
| 1 Yes
| 2 No
|
| IF Food allegies = Yes THEN
| |
| | **BM16A** Food allegies
| | What foods are you allergic to?
| | 1 Wheat
| | 2 Cow's milk
| | 3 Eggs
| | 4 Fish
| | 5 Shellfish (shrimp, crab, or lobster)
| | 6 Corn
| | 7 Peanut
| | 8 Other nuts
| | 9 Soy products
| | 10 Other
| |
| ENDIF

|
| **BM17** Walk or bike 10 min
| Do you walk or use a bicycle for at least 10 minutes continuously to get to and from places?
| 1 Yes
| 2 No
|
| **BM18** Days a week walk or bike 10 min
| In a typical week, on how many days do you walk or bicycle for at least 10 minutes continuously to
| get to and from places?
| Range: 0.0..7.0
|
| **BM19** Time a day walk or bike Hours or Minutes
| How much time do you spend walking or bicycling for travel on a typical day? First, please
| indicate whether you'll answer this question in hours or minutes.
| 1 Minutes
| 2 Hours
|
| IF Time a day walk or bike Hours or Minutes = Minutes THEN
| |
| | **BM19A** Time a day walk or bike Minutes
| | How much time do you spend walking or bicycling for travel on a typical day?
| | Range: 0.0..1440.0
| |
| ELSEIF Time a day walk or bike Hours or Minutes = Hours THEN
| |
| | **BM19B** Time a day walk or bike Hours
| | How much time do you spend walking or bicycling for travel on a typical day?
| | Range: 0.0..24.0
| |
| ENDIF
|
| **BM20** Exercise > 10 min
| Do you do any vigorous-intensity sports, fitness, or recreational activities that cause large
| increases in breathing or heart rate like running or basketball for at least 10 minutes
| continuously?
| 1 Yes
| 2 No
|
| **BM21** Days a week exercise
| In a typical week, on how many days do you do vigorous-intensity sports, fitness or recreational
| activities?
| Range: 0.0..7.0
|
| **BM22** Moderate exercise
| Do you do any moderate-intensity sports, fitness, or recreational activities that cause a small
| increase in breathing or heart rate such as brisk walking, bicycling, swimming, or volleyball for
| at least 10 minutes continuously?
| 1 Yes
| 2 No
|
| **BM23** Days a week moderate exercise
| In a typical week, on how many days do you do moderate-intensity sports, fitness or recreational
| activities?
| Range: 0.0..7.0
|
| [The following questions are displayed as a table]

|
| **BM24Feet** Height feet
| How tall are you without shoes?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
| 6 6
| 7 7
| 8 8
| 9 9
| 10 10
|
| **BM24Inch** Height inches
|
| 0 0
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
| 6 6
| 7 7
| 8 8
| 9 9
| 10 10
| 11 11
|
| [End of table display]
| **BM25** Weight
| How much do you weigh without shoes?
| Range: 0.0..2000.0
|
| **BM26** Hours of sleep
| On average, how many hours of sleep do you get in a 24-hour period?
| Range: 0.0..24.0
|
| **BM27** Donated blood
| During the past 12 months, that is, since October 2011, have you donated blood?
| 1 Yes
| 2 No
|
| IF Donated blood = Yes THEN
| |
| | **BM27A** How long ago donated blood
| | How long ago was your last blood donation?
| | Range: 0..12
| |
| ENDIF
|
| **PID1** Political affiliation
| Do you consider yourself a Democrat, a Republican, an Independent, or none of these?
| 1 Democrat
| 2 Republican
| 3 Independent

| 4 None of these
|
| IF Political affiliation = Democrat THEN
| |
| | **PID2A** Strong or moderate Dem
| | Do you consider yourself a strong or moderate Democrat?
| | 1 Strong Democrat
| | 2 Moderate Democrat
| |
| ELSEIF Political affiliation = Republican THEN
| |
| | **PID2B** Strong or moderate Rep
| | Do you consider yourself a strong or moderate Republican?
| | 1 Strong Republican
| | 2 Moderate Republican
| |
| ELSE
| |
| | **PID2C** Leaning
| | Do you lean more toward the Democrats, lean more toward the Republicans, or do not lean either
| | way?
| | 1 Lean more toward the Democrats
| | 2 Lean more toward the Republicans
| | 3 Do not lean either way
| |
| ENDIF
|
| **ID1** Liberal, moderate, or conservative
| Generally speaking, do you consider yourself liberal, moderate, or conservative?
| 1 Liberal
| 2 Moderate
| 3 Conservative
|
| IF Liberal, moderate, or conservative = Liberal THEN
| |
| | **ID2A** How liberal
| | Do you consider yourself extremely liberal, very liberal, or somewhat liberal?
| | 1 Extremely liberal
| | 2 Very liberal
| | 3 Somewhat liberal
| |
| ELSEIF Liberal, moderate, or conservative = Conservative THEN
| |
| | **ID2B** How conservative
| | Do you consider yourself extremely conservative, very conservative, or somewhat conservative?
| | 1 Extremely conservative
| | 2 Very conservative
| | 3 Somewhat conservative
| |
| ENDIF
|
| **Q905** Registered to vote
| Are you registered to vote at your present address, or not?
| 1 Registered to vote
| 2 Not registered to vote
|

| **DM1** Gender
| Are you male or female?
| 1 Male
| 2 Female
|
| **DM2** State
| In what state do you live?
| 1 ALASKA
| 2 ALABAMA
| 3 ARIZONA
| 4 ARKANSAS
| 5 CALIFORNIA
| 6 COLORADO
| 7 CONNECTICUT
| 8 DELAWARE
| 9 FLORIDA
| 10 GEORGIA
| 11 HAWAII
| 12 IDAHO
| 13 ILLINOIS
| 14 INDIANA
| 15 IOWA
| 16 KANSAS
| 17 KENTUCKY
| 18 LOUISIANA
| 19 MAINE
| 20 MARYLAND
| 21 MASSACHUSETTS
| 22 MICHIGAN
| 23 MINNESOTA
| 24 MISSISSIPPI
| 25 MISSOURI
| 26 MONTANA
| 27 NEBRASKA
| 28 NEVADA
| 29 NEW HAMPSHIRE
| 30 NEW JERSEY
| 31 NEW MEXICO
| 32 NEW YORK
| 33 NORTH CAROLINA
| 34 NORTH DAKOTA
| 35 OHIO
| 36 OKLAHOMA
| 37 OREGON
| 38 PENNSYLVANIA
| 39 RHODE ISLAND
| 40 SOUTH CAROLINA
| 41 SOUTH DAKOTA
| 42 TENNESSEE
| 43 TEXAS
| 44 UTAH
| 45 VERMONT
| 46 VIRGINIA
| 47 WASHINGTON
| 48 WEST VIRGINIA
| 49 WISCONSIN

| 50 WYOMING
| 51 WASHINGTON D.C.
| 52 PUERTO RICO
|
| **DM4** Rent or own
| Are your living quarters owned or being bought by you or someone in your household, rented for
| cash, or occupied without payment of cash rent?
| 1 Owned or being bought by you or someone in your household
| 2 Rented for cash
| 3 Occupied without payment of cash rent
|
| **DM4A** Central AC
| Does your housing unit have central air conditioning?
| 1 Yes
| 2 No
|
| **DM4B** Fire extinguisher
| Is there a fire extinguisher in your home that was purchased or recharged in the last 2 years?
| 1 Yes
| 2 No
|
| **DM4C** Piped water
| Does this housing unit have a kitchen sink with piped water?
| 1 Yes
| 2 No
|
| [Questions DM4D to DM4D_other are displayed as a table]
|
| **DM4D** Piped water
| Where do you get your water for drinking?
| 1 Public or private water system
| 2 Spring
| 3 Cistern
| 4 Stream or lake
| 5 Commercial bottled water
| 6 Other (Specify $Answer2$)
|
| **DM4D_other** Piped water other
| Where do you get your water for drinking?
| String
|
| [The following questions are displayed as a table]
|
| **DM5Year** Birth year
| What is your date of birth?
| Range: 1800..1994
|
| **DM5Month** Birth month
|
| 1 January
| 2 February
| 3 March
| 4 April
| 5 May
| 6 June
| 7 July

| 8 August
| 9 September
| 10 October
| 11 November
| 12 December
|
| **DM5Day** Birth day
|
| 1 01
| 2 02
| 3 03
| 4 04
| 5 05
| 6 06
| 7 07
| 8 08
| 9 09
| 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
|
| [End of table display]
| **DM6** Marital status
| Are you now married, widowed, divorced, separated or never married?
| 1 Married
| 2 Widowed
| 3 Divorced
| 4 Separated
| 5 Never married
|
| **DM7** Hispanic
| Are you Spanish, Hispanic, or Latino?
| 1 Yes
| 2 No
|
| **DM8** Ethnicity
| Here is a list of five race categories. Please choose one or more races that you consider

| yourself to be: White; Black or African American; American Indian or Alaska Native; Asian; OR
| Native Hawaiian or Other Pacific Islander.
| 1 White
| 2 Black or African American
| 3 American Indian or Alaska Native
| 4 Asian
| 5 Native Hawaiian or Other Pacific Islander
| 6 Other
|
| **DM9** Citizenship
| Are you a citizen of the United States?
| 1 Yes
| 2 No, not a citizen
|
| **DM10** HHIncome
| Which category represents the total combined income of all members of your FAMILY during the past
| 12 months? This includes money from jobs, net income from business, farm or rent, pensions,
| dividends, interest, social security payments and any other money income received by members of
| your FAMILY who are 15 years of age or older.
| 1 Less than $5,000
| 2 5,000 to 7,499
| 3 7,500 to 9,999
| 4 10,000 to 12,499
| 5 12,500 to 14,999
| 6 15,000 to 19,999
| 7 20,000 to 24,999
| 8 25,000 to 29,999
| 9 30,000 to 34,999
| 10 35,000 to 39,999
| 11 40,000 to 49,999
| 12 50,000 to 59,999
| 13 60,000 to 74,999
| 14 75,000 to 99,999
| 15 100,000 to 149,999
| 16 150,000 or more
|
| **DM11** Army service
| Did you ever serve on active duty in the U.S. Armed Forces?
| 1 Yes
| 2 No
|
| **DM12** Education
| What is the highest level of school you have completed or the highest degree you have received?
| 1 Less than 1st grade
| 2 1st, 2nd, 3rd or 4th grade
| 3 5th or 6th grade
| 4 7th or 8th grade
| 5 9th grade
| 6 10th grade
| 7 11th grade
| 8 12th grade
| 9 NO DIPLOMA
| 10 HIGH SCHOOL GRADUATE- high school DIPLOMA or the equivalent (For example: GED)
| 11 Some college but no degree
| 12 Associate degree in college - Occupational/vocational program
| 13 Associate degree in college -- Academic program

| 14 Bachelor's degree (For example: BA, AB, BS)
| 15 Master's degree (For example: MA, MS, MEng, MEd, MSW, MBA)
| 16 Professional School Degree (For example: MD,DDS,DVM,LLB,JD)
| 17 Doctorate degree (For example: PhD, EdD)
|
| IF (Education = Master's degree (For example: MA, MS, MEng, MEd, MSW, MBA) OR Education =
| Doctorate degree (For example: PhD, EdD)) THEN
| |
| | IF Education = Master's degree (For example: MA, MS, MEng, MEd, MSW, MBA) THEN
| | |
| | ELSE
| | |
| | ENDIF
| |
| | **DM12A** Degree field
| | In what field was your [Fill for DM12]?
| | String
| |
| ENDIF
|
ENDIF

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