Questionnaire Logic for Prediction Market by Laypeople:   
Three Decline Effects and Three Other Effects Randomized

NOTES TO PROGRAMMER:

Randomization instructions = **CAPITAL LETTERS IN BOLD IN BRACKETS**

Text in brackets [] are instructions for programming in the survey software.

Study descriptions to be inserted can be found in the sheet called “PostDecline Survey Loop Items - Inserted in Qualtrics.csv.”

[NEW SCREEN]

[SHOW FOR ALL]

[FORCE RESPONSE: PARTICIPANT CANNOT CONTINUE WITHOUT TYPING A CHARACTER IN THE TEXT-BOX]

[TEXT-BOX ALLOWING ANY CHARACTER]

Prolific ID: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

[NEW SCREEN]

[SHOW FOR ALL]

[FORCE RESPONSE: PARTICIPANT CANNOT CONTINUE WITHOUT SELECTING A RESPONSE OPTION]

[RADIO BUTTONS]

**Welcome**   
You have been asked to participate in a research survey.  
   
Dr. Jonathan Schooler, a psychology professor at the University of California at Santa Barbara, is conducting and supervising this research.   
  
In this survey, you will read six 2-3 sentence summaries of research studies. You will be asked your thoughts about each one. The purpose of this study is to understand how people think about scientific research studies.  
   
This survey should take no more than 5-10 minutes to complete. You will be paid $1.30 in exchange for your participation.  
   
Your participation in this study will likely be of no direct benefit to you. Your participation in this research will be kept strictly anonymous. To preserve your anonymity, you will be provided with a Participant ID number. Any information that you provide will be available only to members of the research team for approved research purposes. Participation in this study is voluntary and you are free to discontinue your participation at any time. If you decide not to participate, your refusal will involve no penalty.  
   
If you have any questions about this research or concerns about your participation, please contact Dr. Jonathan Schooler, Department of Psychology, University of California, Santa Barbara Phone: (805) 893-5969. If you have any questions regarding your rights and participation as a research subject, please contact the Human Subjects Committee at (805) 893-3807 or hsc@research.ucsb.edu. Or write to the University of California, Human Subjects Committee, Office of Research, Santa Barbara, CA 93106-2050  
   
PARTICIPATION IN RESEARCH IS VOLUNTARY. CHECKING THE BOX BELOW WILL INDICATE THAT YOU HAVE DECIDED TO PARTICIPATE AS A RESEARCH SUBJECT IN THE STUDY DESCRIBED ABOVE. IF REQUESTED, YOU MAY BE SENT AN ORIGINAL AND DATED COPY OF THIS PAGE TO KEEP.  
   
 Checking the box below indicates that you consent to participate in this study.

* I consent to participate in this study

**[RANDOMLY ASSIGN ALL RESPONDENTS TO THREE DECLINE EFFECT STUDY DESCRIPTIONS OUT OF THE POOL OF 16]**

[INSERT THE FOLLOWING HTML CODE TO ASSIGN THE THREE DECLINE EFFECT STUDY DESCRIPTIONS]

<style type="text/css">#QID128{display:none;}

</style>

<script>

//Decline randomization

// import seeded random number generator code

// https://github.com/davidbau/seedrandom/blob/released/seedrandom.min.js

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!function(a,b){function c(c,j,k){var n=[];j=1==j?{entropy:!0}:j||{};var s=g(f(j.entropy?[c,i(a)]:null==c?h():c,3),n),t=new d(n),u=function(){for(var a=t.g(m),b=p,c=0;q>a;)a=(a+c)\*l,b\*=l,c=t.g(1);for(;a>=r;)a/=2,b/=2,c>>>=1;return(a+c)/b};return u.int32=function(){return 0|t.g(4)},u.quick=function(){return t.g(4)/4294967296},u["double"]=u,g(i(t.S),a),(j.pass||k||function(a,c,d,f){return f&&(f.S&&e(f,t),a.state=function(){return e(t,{})}),d?(b[o]=a,c):a})(u,s,"global"in j?j.global:this==b,j.state)}function d(a){var b,c=a.length,d=this,e=0,f=d.i=d.j=0,g=d.S=[];for(c||(a=[c++]);l>e;)g[e]=e++;for(e=0;l>e;e++)g[e]=g[f=s&f+a[e%c]+(b=g[e])],g[f]=b;(d.g=function(a){for(var b,c=0,e=d.i,f=d.j,g=d.S;a--;)b=g[e=s&e+1],c=c\*l+g[s&(g[e]=g[f=s&f+b])+(g[f]=b)];return d.i=e,d.j=f,c})(l)}function e(a,b){return b.i=a.i,b.j=a.j,b.S=a.S.slice(),b}function f(a,b){var c,d=[],e=typeof a;if(b&&"object"==e)for(c in a)try{d.push(f(a[c],b-1))}catch(g){}return d.length?d:"string"==e?a:a+"\0"}function g(a,b){for(var c,d=a+"",e=0;e<d.length;)b[s&e]=s&(c^=19\*b[s&e])+d.charCodeAt(e++);return i(b)}function h(){try{if(j)return i(j.randomBytes(l));var b=new Uint8Array(l);return(k.crypto||k.msCrypto).getRandomValues(b),i(b)}catch(c){var d=k.navigator,e=d&&d.plugins;return[+new Date,k,e,k.screen,i(a)]}}function i(a){return String.fromCharCode.apply(0,a)}var j,k=this,l=256,m=6,n=52,o="random",p=b.pow(l,m),q=b.pow(2,n),r=2\*q,s=l-1;if(b["seed"+o]=c,g(b.random(),a),"object"==typeof module&&module.exports){module.exports=c;try{j=require("crypto")}catch(t){}}else"function"==typeof define&&define.amd&&define(function(){return c})}([],Math);

// seed random number generator from embedded data fields

// Vignette profile 1

Math.seedrandom('${e://Field/seed1}');

var arr = [];

while(arr.length < 4){

var r = Math.floor(Math.random() \* 16) + 1;

if(arr.indexOf(r) === -1) arr.push(r);

}

console.log(arr);

// Define dimensions

var rand = Math.floor(Math.random()\*((2) - 0 ));

// Randomize dimension order, avoiding recency and primacy

for (i = 0; i < 4; i++ ){

var rand1 = Math.floor(Math.random()\*((4 - i) - 0 ));

attributes[i] = arr[rand1];

arr.splice(rand1,1);

}

</script>

[INSERT THE FOLLOWING JAVASCRIPT TO INSERT THE RANDOMLY ASSIGNED DECLINE EFFECT STUDY DESCRIPTION INTO AN EMBEDDED DATA FIELD]

Qualtrics.SurveyEngine.addOnload(function()

{

this.setChoiceValue(1,arr[1]);

this.setChoiceValue(2,arr[2]);

this.setChoiceValue(3,arr[3]);

});

**[RANDOMLY ASSIGN ALL RESPONDENTS TO THREE NON-DECLINE EFFECT STUDY DESCRIPTIONS OUT OF THE POOL OF 20]**

[INSERT THE FOLLOWING HTML CODE TO ASSIGN THE THREE NON-DECLINE EFFECT STUDY DESCRIPTIONS]

<style type="text/css">#QID129{display:none;}

</style>

<script>

//Other randomization

// import seeded random number generator code

// https://github.com/davidbau/seedrandom/blob/released/seedrandom.min.js

// import seeded random number generator code

// https://github.com/davidbau/seedrandom/blob/released/seedrandom.min.js

!function(a,b){function c(c,j,k){var n=[];j=1==j?{entropy:!0}:j||{};var s=g(f(j.entropy?[c,i(a)]:null==c?h():c,3),n),t=new d(n),u=function(){for(var a=t.g(m),b=p,c=0;q>a;)a=(a+c)\*l,b\*=l,c=t.g(1);for(;a>=r;)a/=2,b/=2,c>>>=1;return(a+c)/b};return u.int32=function(){return 0|t.g(4)},u.quick=function(){return t.g(4)/4294967296},u["double"]=u,g(i(t.S),a),(j.pass||k||function(a,c,d,f){return f&&(f.S&&e(f,t),a.state=function(){return e(t,{})}),d?(b[o]=a,c):a})(u,s,"global"in j?j.global:this==b,j.state)}function d(a){var b,c=a.length,d=this,e=0,f=d.i=d.j=0,g=d.S=[];for(c||(a=[c++]);l>e;)g[e]=e++;for(e=0;l>e;e++)g[e]=g[f=s&f+a[e%c]+(b=g[e])],g[f]=b;(d.g=function(a){for(var b,c=0,e=d.i,f=d.j,g=d.S;a--;)b=g[e=s&e+1],c=c\*l+g[s&(g[e]=g[f=s&f+b])+(g[f]=b)];return d.i=e,d.j=f,c})(l)}function e(a,b){return b.i=a.i,b.j=a.j,b.S=a.S.slice(),b}function f(a,b){var c,d=[],e=typeof a;if(b&&"object"==e)for(c in a)try{d.push(f(a[c],b-1))}catch(g){}return d.length?d:"string"==e?a:a+"\0"}function g(a,b){for(var c,d=a+"",e=0;e<d.length;)b[s&e]=s&(c^=19\*b[s&e])+d.charCodeAt(e++);return i(b)}function h(){try{if(j)return i(j.randomBytes(l));var b=new Uint8Array(l);return(k.crypto||k.msCrypto).getRandomValues(b),i(b)}catch(c){var d=k.navigator,e=d&&d.plugins;return[+new Date,k,e,k.screen,i(a)]}}function i(a){return String.fromCharCode.apply(0,a)}var j,k=this,l=256,m=6,n=52,o="random",p=b.pow(l,m),q=b.pow(2,n),r=2\*q,s=l-1;if(b["seed"+o]=c,g(b.random(),a),"object"==typeof module&&module.exports){module.exports=c;try{j=require("crypto")}catch(t){}}else"function"==typeof define&&define.amd&&define(function(){return c})}([],Math);

// seed random number generator from embedded data fields

// Vignette profile 1

Math.seedrandom('${e://Field/seed2}');

var arr2 = [];

while(arr2.length < 4){

var r2 = Math.floor(Math.random() \* 20) + 1;

if(arr2.indexOf(r2) === -1) arr2.push(r2);

}

console.log(arr2);

// Define dimensions

var rand = Math.floor(Math.random()\*((2) - 0 ));

// Randomize dimension order, avoiding recency and primacy

for (i = 0; i < 4; i++ ){

var randd = Math.floor(Math.random()\*((4 - i) - 0 ));

attributes2[i] = arr2[randd];

arr2.splice(randd,1);

}

</script>

[INSERT THE FOLLOWING JAVASCRIPT TO INSERT THE RANDOMLY ASSIGNED NON-DECLINE EFFECT STUDY DESCRIPTION INTO AN EMBEDDED DATA FIELD]

Qualtrics.SurveyEngine.addOnload(function()

{

this.setChoiceValue(1,arr2[1]);

this.setChoiceValue(2,arr2[2]);

this.setChoiceValue(3,arr2[3]);

});

[NEW SCREEN]

[SHOW FOR ALL]

[FORCE RESPONSE: PARTICIPANT CANNOT CONTINUE WITHOUT SELECTING A RESPONSE OPTION]

[RADIO BUTTONS]

**Do you have a PhD in psychology or not?**

* Have a PhD in psychology
* Do not have a PhD in psychology

[NEW SCREEN]

[SHOW IF ‘Have a PhD in psychology’]

**We thank you for your time spent taking this survey.**

**Your response has been recorded.**

[NEW SCREEN]

[SHOW FOR ALL]

[FORCE RESPONSE: PARTICIPANT CANNOT CONTINUE WITHOUT SELECTING A RESPONSE OPTION]

[RADIO BUTTONS]

**Are you currently enrolled in a PhD program in psychology at a college or university, or not?**

* Am currently enrolled
* Am not enrolled

[NEW SCREEN]

[SHOW FOR ALL]

[FORCE RESPONSE: PARTICIPANT CANNOT CONTINUE WITHOUT SELECTING A RESPONSE OPTION]

[RADIO BUTTONS]

**Have you ever taken a college or university course in psychology, or have you never done that?**

* Have done that
* Have never done that

[NEW SCREEN]

[SHOW FOR ALL]

[NO REQUEST OR FORCE RESPONSE: PARTICIPANT CAN CONTINUE WITHOUT SELECTING A RESPONSE OPTION]

[RADIO BUTTONS]

**It is very important that you read each question carefully and think about your answer before you give it. We rely on our participants being thoughtful and taking this task seriously.  
  
Would you commit to reading each question carefully and thinking about your answer before you give it?**

* I commit to reading each question carefully and thinking about my answer before I give it
* I do not commit to reading each question carefully and thinking about my answer before I give it, but I will participate anyway

[NEW SCREEN]

[SHOW FOR ALL]

You will now read about six research studies that have been conducted in the past.

For each of the six studies, you will read a short description of what the researchers were trying to study and how they chose to study it.

After reading the description of a study, we will present three possible results of the study and ask you to select which of these you think the researchers found.

We will also ask whether you think that researchers from a different team would find the same results if they studied the same question in the same way.

If a result is accurate, other researchers should be able to find the same result if they study the same question in the same way. However, that is not always the case because some results are based on coincidence, poorly designed studies, or poorly executed studies.

Please click the ‘Continue’ bottom in the right-hand corner of your screen to read the first study description.

**[RANDOMLY ASSIGN THE ORDER OF WHICH EACH OF THE SIX STUDY DESCRIPTIONS DRAWN WILL BE EVALUATED FOR EACH PARTICIPANT]**

[NEW SCREEN]

[SHOW FOR ALL]

[REQUEST RESPONSE: PARTICIPANT NOT SELECTING A RESPONSE OPTION ASKED IF THEY WANT TO CONTINUE WITHOUT PROVIDING A RESPONSE]

[RADIO BUTTONS: **RANDOMLY ASSIGN THE ORDER OF THE THREE RESPONSE OPTIONS]**

**What the researchers wanted to study:**

[STUDY DESCRIPTION 1 – NOT BOLDED FONT]  
  
**How the researchers studied it:**

[STUDY DESCRIPTION 1 – NOT BOLDED FONT]

**What do you think the results of the study were?**

* [RESPONSE OPTION 1 STUDY DESCRIPTION 1 – NOT BOLDED FONT]
* [RESPONSE OPTION 2 STUDY DESCRIPTION 1 – NOT BOLDED FONT]
* [RESPONSE OPTION 3 STUDY DESCRIPTION 1 – NOT BOLDED FONT]

[NEW SCREEN]

[SHOW FOR ALL]

[REQUEST RESPONSE: PARTICIPANT NOT SELECTING A RESPONSE OPTION ASKED IF THEY WANT TO CONTINUE WITHOUT PROVIDING A RESPONSE]

[RADIO BUTTONS]

**How well did you understand the study description you just read?**

* Extremely well
* Very well
* Moderately well
* Slightly well
* Not at all well

[NEW SCREEN]

[SHOW FOR ALL]

[REQUEST RESPONSE: PARTICIPANT NOT SELECTING A RESPONSE OPTION ASKED IF THEY WANT TO CONTINUE WITHOUT PROVIDING A RESPONSE]

[RADIO BUTTONS]

**How sure are you that you selected the results that the researchers actually found?**

* Extremely sure
* Very sure
* Moderately sure
* Slightly sure
* Not at all sure

[NEW SCREEN]

[SHOW FOR ALL]

[REQUEST RESPONSE: PARTICIPANT NOT SELECTING A RESPONSE OPTION ASKED IF THEY WANT TO CONTINUE WITHOUT PROVIDING A RESPONSE]

[RADIO BUTTONS]

[INSERT FINDING DESCRIPTION 1] **If an independent team of researchers repeated this study with a large number of participants, using the same materials, will they find convincing evidence for the same effect?**

* They will find convincing evidence for the same effect
* They will not find convincing evidence for the same effect

[NEW SCREEN]

[SHOW FOR ALL]

[REQUEST RESPONSE: PARTICIPANT NOT SELECTING A RESPONSE OPTION ASKED IF THEY WANT TO CONTINUE WITHOUT PROVIDING A RESPONSE]

[RADIO BUTTONS: **RANDOMLY ASSIGN THE ORDER OF THE THREE RESPONSE OPTIONS]**

**What the researchers wanted to study:**

[STUDY DESCRIPTION 2 – NOT BOLDED FONT]  
  
**How the researchers studied it:**

[STUDY DESCRIPTION 2 – NOT BOLDED FONT]

**What do you think the results of the study were?**

* [RESPONSE OPTION 1 STUDY DESCRIPTION 2 – NOT BOLDED FONT]
* [RESPONSE OPTION 2 STUDY DESCRIPTION 2 – NOT BOLDED FONT]
* [RESPONSE OPTION 3 STUDY DESCRIPTION 2 – NOT BOLDED FONT]

[NEW SCREEN]

[SHOW FOR ALL]

[REQUEST RESPONSE: PARTICIPANT NOT SELECTING A RESPONSE OPTION ASKED IF THEY WANT TO CONTINUE WITHOUT PROVIDING A RESPONSE]

[RADIO BUTTONS]

**How well did you understand the study description you just read?**

* Extremely well
* Very well
* Moderately well
* Slightly well
* Not at all well

[NEW SCREEN]

[SHOW FOR ALL]

[REQUEST RESPONSE: PARTICIPANT NOT SELECTING A RESPONSE OPTION ASKED IF THEY WANT TO CONTINUE WITHOUT PROVIDING A RESPONSE]

[RADIO BUTTONS]

**How sure are you that you selected the results that the researchers actually found?**

* Extremely sure
* Very sure
* Moderately sure
* Slightly sure
* Not at all sure

[NEW SCREEN]

[SHOW FOR ALL]

[REQUEST RESPONSE: PARTICIPANT NOT SELECTING A RESPONSE OPTION ASKED IF THEY WANT TO CONTINUE WITHOUT PROVIDING A RESPONSE]

[RADIO BUTTONS]

[INSERT FINDING DESCRIPTION 2] **If an independent team of researchers repeated this study with a large number of participants, using the same materials, will they find convincing evidence for the same effect?**

* They will find convincing evidence for the same effect
* They will not find convincing evidence for the same effect

[NEW SCREEN]

[SHOW FOR ALL]

[REQUEST RESPONSE: PARTICIPANT NOT SELECTING A RESPONSE OPTION ASKED IF THEY WANT TO CONTINUE WITHOUT PROVIDING A RESPONSE]

[RADIO BUTTONS: **RANDOMLY ASSIGN THE ORDER OF THE THREE RESPONSE OPTIONS]**

**What the researchers wanted to study:**

[STUDY DESCRIPTION 3 – NOT BOLDED FONT]  
  
**How the researchers studied it:**

[STUDY DESCRIPTION 3 – NOT BOLDED FONT]

**What do you think the results of the study were?**

* [RESPONSE OPTION 1 STUDY DESCRIPTION 3 – NOT BOLDED FONT]
* [RESPONSE OPTION 2 STUDY DESCRIPTION 3 – NOT BOLDED FONT]
* [RESPONSE OPTION 3 STUDY DESCRIPTION 3 – NOT BOLDED FONT]

[NEW SCREEN]

[SHOW FOR ALL]

[REQUEST RESPONSE: PARTICIPANT NOT SELECTING A RESPONSE OPTION ASKED IF THEY WANT TO CONTINUE WITHOUT PROVIDING A RESPONSE]

[RADIO BUTTONS]

**How well did you understand the study description you just read?**

* Extremely well
* Very well
* Moderately well
* Slightly well
* Not at all well

[NEW SCREEN]

[SHOW FOR ALL]

[REQUEST RESPONSE: PARTICIPANT NOT SELECTING A RESPONSE OPTION ASKED IF THEY WANT TO CONTINUE WITHOUT PROVIDING A RESPONSE]

[RADIO BUTTONS]

**How sure are you that you selected the results that the researchers actually found?**

* Extremely sure
* Very sure
* Moderately sure
* Slightly sure
* Not at all sure

[NEW SCREEN]

[SHOW FOR ALL]

[REQUEST RESPONSE: PARTICIPANT NOT SELECTING A RESPONSE OPTION ASKED IF THEY WANT TO CONTINUE WITHOUT PROVIDING A RESPONSE]

[RADIO BUTTONS]

[INSERT FINDING DESCRIPTION 3] **If an independent team of researchers repeated this study with a large number of participants, using the same materials, will they find convincing evidence for the same effect?**

* They will find convincing evidence for the same effect
* They will not find convincing evidence for the same effect

[NEW SCREEN]

[SHOW FOR ALL]

[REQUEST RESPONSE: PARTICIPANT NOT SELECTING A RESPONSE OPTION ASKED IF THEY WANT TO CONTINUE WITHOUT PROVIDING A RESPONSE]

[RADIO BUTTONS: **RANDOMLY ASSIGN THE ORDER OF THE THREE RESPONSE OPTIONS]**

**What the researchers wanted to study:**

[STUDY DESCRIPTION 4 – NOT BOLDED FONT]  
  
**How the researchers studied it:**

[STUDY DESCRIPTION 4 – NOT BOLDED FONT]

**What do you think the results of the study were?**

* [RESPONSE OPTION 1 STUDY DESCRIPTION 4 – NOT BOLDED FONT]
* [RESPONSE OPTION 2 STUDY DESCRIPTION 4 – NOT BOLDED FONT]
* [RESPONSE OPTION 3 STUDY DESCRIPTION 4 – NOT BOLDED FONT]

[NEW SCREEN]

[SHOW FOR ALL]

[REQUEST RESPONSE: PARTICIPANT NOT SELECTING A RESPONSE OPTION ASKED IF THEY WANT TO CONTINUE WITHOUT PROVIDING A RESPONSE]

[RADIO BUTTONS]

**How well did you understand the study description you just read?**

* Extremely well
* Very well
* Moderately well
* Slightly well
* Not at all well

[NEW SCREEN]

[SHOW FOR ALL]

[REQUEST RESPONSE: PARTICIPANT NOT SELECTING A RESPONSE OPTION ASKED IF THEY WANT TO CONTINUE WITHOUT PROVIDING A RESPONSE]

[RADIO BUTTONS]

**How sure are you that you selected the results that the researchers actually found?**

* Extremely sure
* Very sure
* Moderately sure
* Slightly sure
* Not at all sure

[NEW SCREEN]

[SHOW FOR ALL]

[REQUEST RESPONSE: PARTICIPANT NOT SELECTING A RESPONSE OPTION ASKED IF THEY WANT TO CONTINUE WITHOUT PROVIDING A RESPONSE]

[RADIO BUTTONS]

[INSERT FINDING DESCRIPTION 4] **If an independent team of researchers repeated this study with a large number of participants, using the same materials, will they find convincing evidence for the same effect?**

* They will find convincing evidence for the same effect
* They will not find convincing evidence for the same effect

[NEW SCREEN]

[SHOW FOR ALL]

[REQUEST RESPONSE: PARTICIPANT NOT SELECTING A RESPONSE OPTION ASKED IF THEY WANT TO CONTINUE WITHOUT PROVIDING A RESPONSE]

[RADIO BUTTONS: **RANDOMLY ASSIGN THE ORDER OF THE THREE RESPONSE OPTIONS]**

**What the researchers wanted to study:**

[STUDY DESCRIPTION 5 – NOT BOLDED FONT]  
  
**How the researchers studied it:**

[STUDY DESCRIPTION 5 – NOT BOLDED FONT]

**What do you think the results of the study were?**

* [RESPONSE OPTION 1 STUDY DESCRIPTION 5 – NOT BOLDED FONT]
* [RESPONSE OPTION 2 STUDY DESCRIPTION 5 – NOT BOLDED FONT]
* [RESPONSE OPTION 3 STUDY DESCRIPTION 5 – NOT BOLDED FONT]

[NEW SCREEN]

[SHOW FOR ALL]

[REQUEST RESPONSE: PARTICIPANT NOT SELECTING A RESPONSE OPTION ASKED IF THEY WANT TO CONTINUE WITHOUT PROVIDING A RESPONSE]

[RADIO BUTTONS]

**How well did you understand the study description you just read?**

* Extremely well
* Very well
* Moderately well
* Slightly well
* Not at all well

[NEW SCREEN]

[SHOW FOR ALL]

[REQUEST RESPONSE: PARTICIPANT NOT SELECTING A RESPONSE OPTION ASKED IF THEY WANT TO CONTINUE WITHOUT PROVIDING A RESPONSE]

[RADIO BUTTONS]

**How sure are you that you selected the results that the researchers actually found?**

* Extremely sure
* Very sure
* Moderately sure
* Slightly sure
* Not at all sure

[NEW SCREEN]

[SHOW FOR ALL]

[REQUEST RESPONSE: PARTICIPANT NOT SELECTING A RESPONSE OPTION ASKED IF THEY WANT TO CONTINUE WITHOUT PROVIDING A RESPONSE]

[RADIO BUTTONS]

[INSERT FINDING DESCRIPTION 5] **If an independent team of researchers repeated this study with a large number of participants, using the same materials, will they find convincing evidence for the same effect?**

* They will find convincing evidence for the same effect
* They will not find convincing evidence for the same effect

[NEW SCREEN]

[SHOW FOR ALL]

[REQUEST RESPONSE: PARTICIPANT NOT SELECTING A RESPONSE OPTION ASKED IF THEY WANT TO CONTINUE WITHOUT PROVIDING A RESPONSE]

[RADIO BUTTONS: **RANDOMLY ASSIGN THE ORDER OF THE THREE RESPONSE OPTIONS]**

**What the researchers wanted to study:**

[STUDY DESCRIPTION 6 – NOT BOLDED FONT]  
  
**How the researchers studied it:**

[STUDY DESCRIPTION 6 – NOT BOLDED FONT]

**What do you think the results of the study were?**

* [RESPONSE OPTION 1 STUDY DESCRIPTION 6 – NOT BOLDED FONT]
* [RESPONSE OPTION 2 STUDY DESCRIPTION 6 – NOT BOLDED FONT]
* [RESPONSE OPTION 3 STUDY DESCRIPTION 6 – NOT BOLDED FONT]

[NEW SCREEN]

[SHOW FOR ALL]

[REQUEST RESPONSE: PARTICIPANT NOT SELECTING A RESPONSE OPTION ASKED IF THEY WANT TO CONTINUE WITHOUT PROVIDING A RESPONSE]

[RADIO BUTTONS]

**How well did you understand the study description you just read?**

* Extremely well
* Very well
* Moderately well
* Slightly well
* Not at all well

[NEW SCREEN]

[SHOW FOR ALL]

[REQUEST RESPONSE: PARTICIPANT NOT SELECTING A RESPONSE OPTION ASKED IF THEY WANT TO CONTINUE WITHOUT PROVIDING A RESPONSE]

[RADIO BUTTONS]

**How sure are you that you selected the results that the researchers actually found?**

* Extremely sure
* Very sure
* Moderately sure
* Slightly sure
* Not at all sure

[NEW SCREEN]

[SHOW FOR ALL]

[REQUEST RESPONSE: PARTICIPANT NOT SELECTING A RESPONSE OPTION ASKED IF THEY WANT TO CONTINUE WITHOUT PROVIDING A RESPONSE]

[RADIO BUTTONS]

[INSERT FINDING DESCRIPTION 6] **If an independent team of researchers repeated this study with a large number of participants, using the same materials, will they find convincing evidence for the same effect?**

* They will find convincing evidence for the same effect
* They will not find convincing evidence for the same effect

[NEW SCREEN]

[SHOW FOR ALL]

[REQUEST RESPONSE: PARTICIPANT NOT SELECTING A RESPONSE OPTION ASKED IF THEY WANT TO CONTINUE WITHOUT PROVIDING A RESPONSE]

[RADIO BUTTONS]

**What is the highest level of school you have completed or the highest degree you have received?**

* Less than 1st grade(0)
* 1st, 2nd, 3rd or 4th grade(1)
* 5th or 6th grade(2)
* 7th or 8th grade(3)
* 9th grade(4)
* 10th grade(5)
* 11th grade(6)
* 12th grade NO DIPLOMA(7)
* HIGH SCHOOL GRADUATE- high school DIPLOMA or the equivalent (For example: GED)(8)
* Some college but no degree(9)
* Associate degree in college - Occupational/vocational program(10)
* Bachelor's degree (For example: BA, AB, BS)(11)
* Master's degree (For example: MA, MS, MEng, MEd, MSW, MBA)(12)
* Professional School Degree (For example: MD, DDS, DVM, LLB, JD)(13)
* Doctorate degree (For example: PhD, EdD)(14)

[NEW SCREEN]

[SHOW FOR ALL]

[RADIO BUTTONS]

It would be very helpful if you could tell us at this point whether you have taken part seriously, so that we can use your answers for our scientific analysis, or whether you did not take this survey seriously?

* I did not take this survey seriously, please throw my data away.
* I have taken this survey seriously

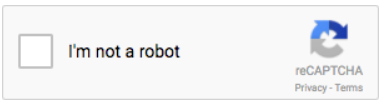
[NEW SCREEN]

[SHOW FOR ALL]

[FORCE RESPONSE: PARTICIPANT CANNOT CONTINUE WITHOUT CHECKING THE CAPTCHA BOX]

[CAPTCHA]

Please click the box to the left of the text saying "I'm not a robot," and then click the 'Continue' button to submit your responses.



[NEW SCREEN]

[SHOW FOR ALL]

[NO REQUEST OR FORCE RESPONSE: PARTICIPANT CAN CONTINUE WITHOUT SELECTING A RESPONSE OPTION]

[RADIO BUTTONS]

To collect payment for your participation in our survey you must copy the following code into Prolific  
  
C1CHRKIR  
  
Your participation is greatly appreciated. Thank you. Please check the box below and hit next to complete the survey.  
  
Please check the box below to confirm you have saved your payment code

* I have saved my payment code