# Initial Survey

This is a printout of the Qualtrics surveys for the online experiment "Giving social pressure: Costs, motives, and effects". It does not show the branching or display logic of the questions. The reader is encouraged to read the study overview and experimental design on project repository <github.com/woojin-k/giving-social-pressure>.

### Screening

Welcome to the 2020 Election Study!

We'd like to survey UC \${e://Field/campus} students who can vo	ote ir
California for the U.S. 2020 General Election.	

To take this survey, please make sure you meet all the following conditions.

# I confirm that:

☐ I am a U.S. citizen
I am at least 18 years old
I am a permanent resident of California (i.e., where my vote is counted)
☐ I have a California Driver License or State ID Card
☐ I am a UC \${e://Field/campus} student

#### Consent

Congratulations! Based on your responses, you're eligible for this study. To begin, please read the Consent Form below.

#### UNIVERSITY OF CALIFORNIA, BERKELEY

BERKELEY • DAVIS • IRVINE • LOS ANGELES • RIVERSIDE • SAN DIEGO • SAN FRANCISCO



#### CONSENT TO PARTICIPATE IN RESEARCH

# **Key Information**

- You are being invited to participate in a research study.
   Participation in this research study is completely voluntary.
- The purpose of this research is to study peer communication among students about the election.
- The study will take a total of approximately 15 minutes. It requires completing 2 surveys within 10 days and may also require sending or receiving an email.
- If you enroll in this study, your name, voter registration status, and email address may be shared with other study participants.
- As part of the study, you may be asked to send an email about the election to another participant. Alternatively, you may receive an email about the election from another study participant.
- There is no direct benefit to you from participating. The results from the study may inform policy aiming to inform students about the election.
- Risks and/or discomforts may include the risk of breach of confidentiality.

#### Introduction

My name is Woojin Kim. I am a graduate student at the University of California, Berkeley, working with my faculty advisor, Professor Stefano DellaVigna in the Department of Economics. We would like to invite you to take part in our research study.

You are being invited to participate in this research because you are a student enrolled at UC \${e://Field/campus}. In addition, you are a U.S. citizen who is at least 18 years of age, and you are a California resident with a valid driver license or State ID.

### **Purpose**

The purpose of this research is to study peer communication among students about the election.

#### **Procedures**

If you agree to participate in our research, we will ask you to take **2 surveys within 10 days**.

1. The **Initial Survey** will begin immediately. It will ask for personal and demographic information (i.e., name, email address, voter registration status, gender, date of birth, race/ethnicity, major/field of study, degree type, and degree start and prospective end dates), and your beliefs on electoral participation among students from your campus and on the outcome of the election. **You will have to complete the Initial Survey within 3 days.** 

You may also be asked about your preferences on sharing your personal information (i.e., name, voter registration status, and email address) with other study participants from your campus. Although you may be asked in the survey about your preferences, the survey is not your opportunity to withhold your information. A randomizing algorithm for sharing information may over-ride your preferences. Please do not enroll in this study if you do not want to share your information for any amount of compensation.

Your total participation in the Initial Survey will last approximately 5-10 minutes.

2. The link to the **Follow-up Survey** will be emailed to you within a week of the Initial Survey. You will have 3 days to take the Follow-up Survey. It will ask about your beliefs on electoral participation among students from your campus. You may also be asked about your beliefs on the outcome of the election. You may be asked about your views on and preferences for communicating with other study participants from your campus about the election.

Before completing the survey, you may receive an email about the election from another student. The survey may ask about your view of the message.

As part of the survey, you may be asked to compose and/or send an email message about the election to another study participant from your campus. You may decline to send an email, but if you do not send the email, or if the email you send does not adhere to our guidelines on what it should or should not include (e.g., no personal attacks), you will not receive any compensation.

Your participation in the Follow-up Survey will last approximately 5-10 minutes.

The following points are some important pieces of information about the study:

- After you complete the Initial Survey, we will verify your reported personal information with the university directory, which is publicly accessible, and the official Californian voter file. (California voter records are not publicly available but may be accessed for scholarly research. We have been granted access for this study.)
- Any participants who report personal information that is inconsistent with the university directory and/or the California voter records will be deemed ineligible for the study and will not receive any compensation.
- Your full name, voter registration status, and email address may be shared with other study participants from your campus. Another study participant may send you an email message about the election.
- Participants who write an email to another participant will be given guidelines for the message. As we explained above, <u>any</u>
   <u>participants who violate these guidelines will be deemed</u>
   <u>ineligible and will not receive any compensation for the study.</u>

**Study time:** Altogether, taking the Initial Survey and the Follow-up Survey and sending an email (if asked to do so) are expected to take approximately 15 minutes to complete.

**Study location:** Both surveys will be administered online through the Qualtrics platform.

#### **Benefits**

There is no direct benefit to you from taking part in this study. It is hoped that the research will benefit civic society by informing students about the election.

#### **Risks/Discomforts**

Breach of confidentiality: We will keep all the information shared between participants as confidential as possible, and we will strongly encourage all participants to do likewise. However, please be aware that we cannot ensure that participants will not disclose any information obtained during the study. As with all research, there is a chance that confidentiality could be compromised; however, we are taking precautions to minimize this risk. If you do not want to share information or send/receive any messages, you are free to end participation at any time for any reason.

#### Confidentiality

Your data in this study will be handled as confidentially as possible. If results of this study are published or presented, individual names and other personally identifiable information will not be used.

To minimize the risks to confidentiality, we will encrypt and store the identified data on secure drives that cannot be accessed by anyone outside the research team. When the research is complete, we will continue to store the encrypted identified data on secured drives for possible use in our future research studies. We will retain these

identified records for up to 6 years after end of this study. After 6 years, we will destroy this identified data set irrevocably.

A de-identified version of the data set will also be created when the research is complete. In this de-identified data set, all identifiers will be irrevocably removed from any identifiable private information. The de-identified data set may be distributed to other investigators for replication or for their research studies without additional informed consent from the subject or the legally authorized representative. This de-identified data set will be stored indefinitely on online public repositories.

Your personal information may be released if required by law.

Authorized representatives from the following organizations may review your research data for purposes such as monitoring or managing the conduct of this study:

University of California

#### Compensation

In return for your time and effort in completing this study, you will receive an Amazon electronic gift card ranging from \$5 to \$15. The guaranteed\* minimum compensation is \$5.

In addition to the guaranteed\* \$5 base compensation, you can earn:

- up to \$7 more depending on how you respond to certain questions in the Initial Survey or the Follow-up Survey
- up to \$2 more for referrals

• \$1 more for correct guesses

\*Participants who report personal information on the Initial Survey that is inconsistent with the university directory and/or the California voter records or who violate the guidelines for emailing other participants will be deemed ineligible for the study and will not receive any compensation, including the \$5 base compensation.

Complete participation requires completing both the Initial Survey and the Follow-up Survey, and for some participants, sending an email to another participant. There is no compensation for incomplete participation.

# **Rights**

Participation in research is completely voluntary. You are free to decline to take part in the project. You can decline to answer any questions and are free to stop taking part in the project at any time. Whether or not you choose to participate, to answer any particular question, or continue participating in the project, there will be no penalty to you or loss of benefits to which you are otherwise entitled.

#### Questions

If you have any questions about this research, please feel free to contact us. You can reach me, Woojin Kim, at (678) 842-8043 or electionstudy2020@outlook.com.

If you have any questions about your rights or treatment as a research participant in this study, please contact the University of California at Berkeley's Committee for Protection of Human Subjects at 510-642-7461, or e-mail subjects@berkeley.edu.

below and continue in the survey.
I consent I do not consent
Personal
Please enter your <b>official name</b> as it appears in the <u>school directory</u> .
First name:
Last name:
UC \${e://Field/campus} email address: (This is where your electronic Amazon gift card will be sent.)
Please re-type your email address:

If you agree to take part in the research, please select "I consent"

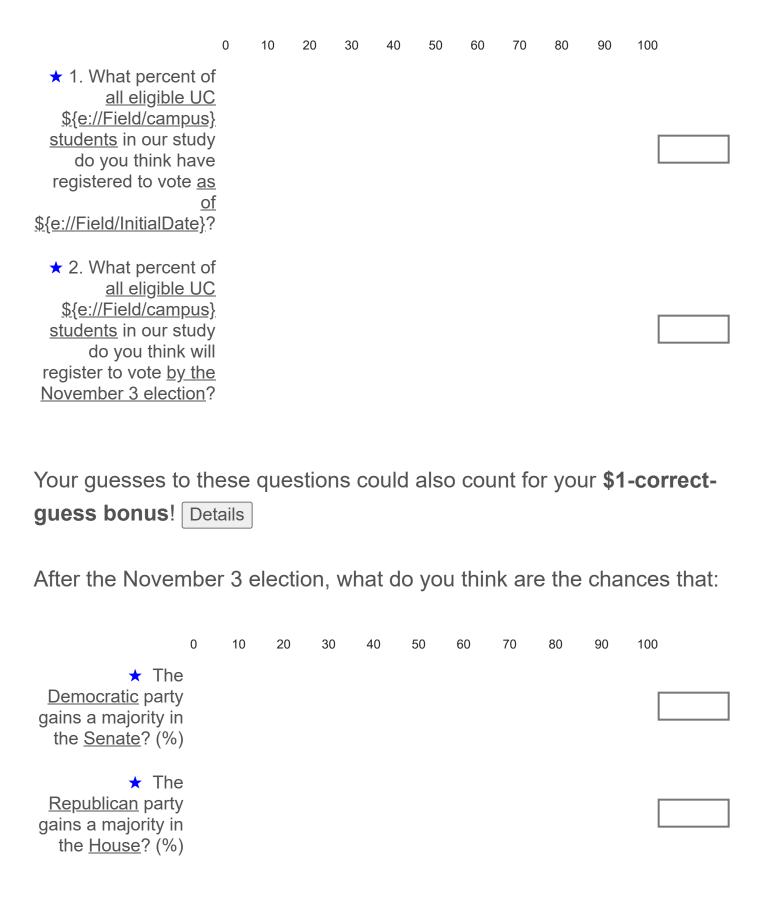
Click here if you were referred to this survey!	
Gender:	
Male Female Other	
Race/ethnicity:	
<ul> <li>African American/Black</li> <li>Asian</li> <li>Hispanic/Latin American</li> <li>Native American/Alaska Native</li> <li>Pacific Islander</li> <li>White</li> <li>Other</li> </ul>	
Date of birth (MMDDYYYY):	

Degree type:

Undergraduate
Masters/professional
Doctorate
Other:
Year you started at UC \${e://Field/campus}:
Prospective graduating year:
Field of study (major) 1
Field of study (major/minor) 2
Field of study (major/minor) 3

# **Registration status**

As of <u>\${e://Field/InitialDate}</u> , have you registered to vote?
Yes No Not sure
If you are not sure of your voter registration status, please check using this <u>link</u> (opens new tab).
Did you register to vote roughly within the last 2 months?  Yes  No
For the two questions below, if your guesses are within 5 percentage points of the actual result, then you could <b>earn a \$1-correct-guess bonus!</b> Details
Any questions in this study marked with ★ could also count for your \$1-correct-guess bonus.
0 10 20 30 40 50 60 70 80 90 100



We're interested in studying peer-to-peer communication among students about the election.

In this study, you may be randomly selected to share your name and voter registration status with several other UC \${e://Field/campus} student participants.

They would be shown:

\${q://QID14/ChoiceTextEntryValue}

**\${q://QID15/ChoiceTextEntryValue}** (registered to vote)

They may also send you an email about the election.

We're interested in studying peer-to-peer communication among students about the election.

In this study, you may be randomly selected to share your name and voter registration status with several other UC \${e://Field/campus} student participants.

They would be shown:

\${q://QID14/ChoiceTextEntryValue}

**\${q://QID15/ChoiceTextEntryValue}** (not registered to vote)

They may also send you an email about the election.

There are many reasons why you may or may not want to share your info. Next, you'll make choices about whether to share your info.

# Referral

Refer a friend from UC \${e://Field/campus} for a \$1 referral bonus! (Max 1 referral)						
Your referrals must complete the Initial Survey by \$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\						
Use the form below to send an invite, or send them this link (they must enter your email address as the referrer): \${e://Field/URL}						
Friend's UC \${e://Field/campus} email:						
Before finishing this Initial Survey, please confirm the following:						
I may be selected to share my contact info (name & email) and voter registration status with other participants						
I will be informed on the Follow-up Survey whether I was selected to share my information						
To be compensated for this study, I must complete the Follow-up Survey that will be emailed to me within a week						

# Non registrants

Now you may be able to choose whether to share your info.

- If your info is shared, another student participant may email you about the election.
- If your info is not shared, you will not receive an email from another participant.

Simply choose whether you prefer the option on the left or the right.

It's in your best interest to state your true preferences.

Which option do you prefer? (Question 1 of 4)

Don't share my into and get paid \$5

Share my inform get paid \$5

Which option do you prefer? (Question 2 of 4)

Don't share my info and get paid \$5 Share my info and get paid \$9

Which option do you prefer? (Question 2 of 4)

Don't share my info and get paid \$9 Share my info and get paid \$5

Which option do you prefer? (Question 3 of 4)

Don't share my info and get paid \$5 Share my info and get paid \$11

Which option do you prefer? (Question 3 of 4)

Which option do you prefer? (Question 3 of 4)

Don't share my into and get paid \$7

Share my informed get paid \$5

Which option do you prefer? (Question 3 of 4)

Don't share my info and get paid \$11

Share my info@nd get paid <u>\$5</u>

Which option do you prefer? (Question 4 of 4)

Don't share my info and get paid \$5 Share my info and get paid \$6

Which option do you prefer? (Question 4 of 4)

Don't share my into and get paid \$5

Share my inforand get paid <u>\$8</u>

Which option do you prefer? (Question 4 of 4)

Don't share my into and get paid \$5

Share my info and get paid \$10

Which option do you prefer? (Question 4 of 4)

Don't share my into and get paid \$5

Share my info and get paid \$12

Which option do you prefer? (Question 4 of 4)

Don't share my into and get paid \$6

Share my info@nd get paid <u>\$5</u>

Which option do you prefer? (Question 4	of 4)
Don't share my into and get paid \$8	Share my informed get paid \$5
Which option do you prefer? (Question 4	of 4)
Don't share my info and get paid \$10	Share my informed get paid \$5
Which option do you prefer? (Question 4	of 4)
Don't share my info and get paid \$12	Share my informed get paid \$5
What is the lowest amount over \$12 that your info, instead of getting paid \$5 and N only a <a href="https://www.nyouthetical">hypothetical</a> question)	•
What is the lowest amount over \$12 that yeshare your info, instead of getting paid \$5 is only a <a href="https://example.com/hypothetical">hypothetical</a> question)	•

We've filled out the 15 rows of choices below to be logically consistent with your previous responses.

If you would like to change your choices, please use the back  $\leftarrow$  button.

	Choose left	Choose right	
Row 1) Don't share my info and get paid <b>\$5</b>	$\circ$	$\circ$	Share my info and get paid <u>\$12</u>
Row 2) Don't share my info and get paid <b>\$5</b>	$\circ$	$\circ$	Share my info and get paid <u>\$11</u>
Row 3) Don't share my info and get paid <b>\$5</b>	$\circ$	$\bigcirc$	Share my info and get paid <u>\$10</u>
Row 4) Don't share my info and get paid <b>\$5</b>	$\circ$	$\bigcirc$	Share my info and get paid \$9
Row 5) Don't share my info and get paid <b>\$5</b>	$\circ$	$\bigcirc$	Share my info and get paid <u>\$8</u>
Row 6) Don't share my info and get paid <b>\$5</b>	$\circ$	$\bigcirc$	Share my info and get paid <u>\$7</u>
Row 7) Don't share my info and get paid <u>\$5</u>	$\bigcirc$	$\bigcirc$	Share my info and get paid <u>\$6</u>
Row 8) Don't share my info and get paid <b>\$5</b>	$\circ$	$\bigcirc$	Share my info and get paid <u>\$5</u>
Row 9) Don't share my info and get paid <u>\$6</u>	$\bigcirc$	$\bigcirc$	Share my info and get paid <u>\$5</u>
Row 10) Don't share my info and get paid <u>\$7</u>	$\bigcirc$	$\bigcirc$	Share my info and get paid <u>\$5</u>
Row 11) Don't share my info and get paid <u>\$8</u>	$\bigcirc$	$\bigcirc$	Share my info and get paid <u>\$5</u>
Row 12) Don't share my info and get paid \$9	$\bigcirc$	$\bigcirc$	Share my info and get paid <u>\$5</u>
Row 13) Don't share my info and get paid <u>\$10</u>	$\bigcirc$	$\circ$	Share my info and get paid <u>\$5</u>
Row 14) Don't share my info and get paid <u>\$11</u>	$\bigcirc$	$\circ$	Share my info and get paid <u>\$5</u>
Row 15) Don't share my info and get paid \$12	$\bigcirc$	$\bigcirc$	Share my info and get paid <u>\$5</u>

Next, we'll explain what will happen with these choices. You'll be able to come back to change your choices if you'd like.

After you submit this survey, 1 of 2 things will happen.

A) 1 of the 15 rows will be randomly selected, and you'll get whichever option you chose **in that 1 row**. You'll be compensated the amount you chose.\*

- OR -

B) The computer will just randomly select to share your info or not. Your choices don't count in this case, so you'll be compensated the max \$12.\*

Powered by Qualtrics

# Follow-up Survey

# Registrants

The three UC \${e://Field/campus} students below are also participating in this study.

- 1. \${e://Field/name1} (\${e://Field/registered1})
- **2. \${e://Field/name2}** (\${e://Field/registered2})
- **3. \${e://Field/name3}** (\${e://Field/registered3})

How would you characterize your relationship with each of these students?

	Strangers	Acquaintances	Friends	Close friends
\${e://Field/name1}	0	0	0	0
\${e://Field/name2}	0	0	0	0
\${e://Field/name3}	0	0	0	0

You previously guessed that out of all eligible UC \${e://Field/campus} students in our study:

- \$\{\text{e://Field/regby}\}\%\$ had registered to vote \(\text{by}\)
   \$\{\text{e://Field/InitialDate}\}\$
- <u>\${e://Field/regfinal}</u>% will register <u>by the November 3 election</u>

Remember, these questions and any others marked with ★ could count for your \$1-correct-guess bonus! Details

If you want to change your guesses, you may do so below. (The new guesses will count for the \$1 bonus.)

	0	10	20	30	40	50	60	70	80	90	100	
★ 1. What percent of all eligible UC  \${e://Field/campus} students in our study do you think had registered to vote as of  \${e://Field/InitialDate}?												\${e://Fie
★ 2. What percent of <u>all eligible UC</u> \${e://Field/campus} students in our study do you think will register to vote <u>by the</u> November 3 election?												\${e://Fie

In this study, we're evaluating peer pressure as a method to motivate students to register to vote.

You may be randomly selected to send a pressuring email message about registering to vote to <u>1</u> of the 3 participants you were shown.

First, we'd like your honest opinion on how students would respond to this message. Then, you may be able to choose whether to send a message.

If you are selected to send a message, <u>you must send it to be compensated for this study</u>.

In this study, we're evaluating peer-to-peer communication as a method to inform students about the political process.

You may be randomly selected to send an informative email message about local legislative districts to <u>1</u> of the 3 participants you were shown.

First, we'd like your honest opinion on how students would respond to this message. Then, you may be able to choose whether to send a message.

If you are selected to send a message, <u>you must send it to be compensated for this study</u>.

If you're selected to send a message, you'll be provided the **template message** below (no need to copy it now), which you can **edit** within general guidelines. The message must:

- Be addressed to the participant by name
- Inform about local legislative districts

- Include the link to look up their district (findyourrep.legislature.ca.gov)
- Have NO partisan content or personal attacks
- Be within 500 characters

## Template:

Subject: Local legislative districts in California

Hi <Participant>,

I'm also participating in the 2020 Election Study, and have some info to pass along about your local legislative district. Many Californians don't actually know which district they're in, or who their local representatives are.

You can look yours up at <u>findyourrep.legislature.ca.gov</u>.

These local reps decide the laws that affect us daily, so it's good to know who they are!

If you're selected to send a message, you'll be provided the **template message** below (no need to copy it now), which you can **edit** within general guidelines. The message must:

- Be addressed to the participant by name
- Mention that the participant hasn't registered to vote yet and suggest that they register

- Include the voter registration link (registertovote.ca.gov) and deadline (Oct. 19)
- Have NO partisan content or personal attacks
- Be within 500 characters

## Template:

Subject: You haven't registered to vote yet!

Hi <Participant>,

I'm also participating in the 2020 Election Study, and I saw that you haven't registered to vote yet as of this week.

You can register online at <u>registertovote.ca.gov</u>. The deadline is October 19.

Voting is a crucial part of our civic duty, and registering is the first step. There's no excuse not to—it only takes 5 minutes!

If you're selected to message a participant, it could be 1 of 2 types:

- 1. **Direct Message**: You'll have to email your message to the participant directly from your \${e://Field/email} account.
- 2. **Anonymous Message**: We'll email your message on your behalf, say it's "from another participant", and won't mention your name.

The type of message you'll have to send is different for each participant:

Participant	Message type
\${e://Field/name1}	\${e://Field/msg1}
\${e://Field/name2}	\${e://Field/msg2}
\${e://Field/name3}	\${e://Field/msg3}

Please indicate how much you agree/disagree with each statement. This is completely your own opinion.

Each of your guesses could count for the \* \$1-correct-guess bonus!

Details

	Strongly agree	Agree	Somewhat agree	Neither agree nor disagree	Somewhat disagree	Disagree	Stro disa
--	-------------------	-------	----------------	-------------------------------------	----------------------	----------	--------------

|--|

★ \${e://Field/name2} would like to receive my <u>\${e://Field/msg2}</u> \${e://Field/adj} Message about \${e://Field/content}	Strongly agree	Agree	Somewhat agree	Neither agree por disagree	Somewhat disagree	Disagree	Stro disa
* \${e://Field/name3} would like to receive my \${e://Field/msg3} \${e://Field/adj} Message about \${e://Field/content}	0	0	0	0	0	0	(

If you do NOT send them a message, how likely do you think each participant is to register to vote by the election?

Each of these guesses could count for the ★ \$1-correct-guess bonus! Details

	0	10	20	30	40	50	60	70	80	90	100
	0	10	20	30	40	30	00	70	00	90	100
★ If I do NOT send \${e://Field/name1} a message, I think \${e://Field/firstname1} has a% chance of registering to vote by the election											

	0	10	20	30	40	50	60	70	80	90	100	
★ If I do NOT send \${e://Field/name2} a message, I think \${e://Field/firstname2} has a% chance of registering to vote by the election												
★ If I do NOT send \${e://Field/name3} a message, I think \${e://Field/firstname3} has a% chance of registering to vote by the election												

If you do NOT send them a message, how likely do you think each participant is to know who their local representatives are?

	0	10	20	30	40	50	60	70	80	90	100	
If I do NOT send \${e://Field/name1} a     message, I think \${e://Field/firstname1} has a% chance of     knowing who \${e://Field/firstname1}'s local representatives     are												

	0 10	20	30	40	50	60	70	80	90	100	
If I do NOT send \${e://Field/name2} a message, I think \${e://Field/firstname2} has a% chance of knowing who \${e://Field/firstname2}'s local representatives are											
If I do NOT send \${e://Field/name3} a message, I think \${e://Field/firstname3} has a% chance of knowing who \${e://Field/firstname3}'s local representatives are											

Now if you sent a message saying they should register to vote, how do you think their chances would change?

In the last question, you predicted that their chances were (without any messages):

- \${e://Field/name1}:\${q://QID189/ChoiceNumericEntryValue/1}%
- \${e://Field/name2}:\${q://QID189/ChoiceNumericEntryValue/2}%
- \${e://Field/name3}:\${q://QID189/ChoiceNumericEntryValue/3}%

# Each of these guesses could count for the ★ \$1-correct-guess bonus! Details

	010	20	30	40	50	60	70	80	90	100	0	
★ If I sent \${e://Field/name1}  a\${e://Field/n1} <u>\${e://Field/msg1}</u> \${e://Field/adj} Message, I think  \${e://Field/firstname1}'s chances would  change from  \${q://QID189/ChoiceNumericEntryValue/1}%  to%												\${q://Q

★ If I sent \${e://Field/name2}  a\${e://Field/n2} <u>\${e://Field/msg2}</u> \${e://Field/adj} Message, I think  \${e://Field/firstname2}'s chances would  change from  \${q://QID189/ChoiceNumericEntryValue/2}%  to%	\${q://Q
★ If I sent \${e://Field/name3}  a\${e://Field/n3} \${e://Field/msg3}  \${e://Field/adj} Message, I think  \${e://Field/firstname3}'s chances would  change from  \${q://QID189/ChoiceNumericEntryValue/3}%  to%	\${q://Q

Now if you sent a message about their local legislative districts, how do you think their chances would change?

In the last question, you predicted that their chances were (without any messages):

- \${e://Field/name1}:\${q://QID257/ChoiceNumericEntryValue/1}%
- \${e://Field/name2}:\${q://QID257/ChoiceNumericEntryValue/2}%
- \${e://Field/name3}:\${q://QID257/ChoiceNumericEntryValue/3}%

		010	20	30	40	50	60	70	80	90	100	
If I sent <b>\${e://Field/name1}</b> a\${e://Field/n1} \$ <u>{e://Field/msg1}</u> \${e://Field/adj} Message, I think \${e://Field/firstname1}'s chances would change from \${q://QID257/ChoiceNumericEntryValue/1}% to%												\${q://Q
If I sent <b>\${e://Field/name2}</b> a\${e://Field/n2} \$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\												\${q://Q

		010	20	30	40	50	60	70	80	90	100	)	
If I sent <b>\${e://Field/name3}</b> a\${e://Field/n3} \$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\													\${q://Q

You may or may not want to send a message for many reasons.

Now you may be able to choose whether to send a message.

Simply choose whether you prefer the option on the left or the right.

It's in your best interest to state your true preferences.

Which option do you prefer? (Question 1 of 4)

Don't send a message to any student and get paid \$5

Send \${e://Field/name1} a\${e://Field/n1}

\${e://Field/msg1} \${e://Field/adj} Message and get paid \$5

Which option do you prefer? (Question 2 of 4)

Don't send a message to any student and get paid <u>\$5</u>	Send <b>\${e://Field/name1}</b> a\${e://Field/n1} \${e://Field/msg1} \${e://Field/adj} Message and get paid \$9
Which option do you prefer? (Quest	ion 2 of 4)
Don't send a message to any student and get paid \$9	Send <b>\${e://Field/name1}</b> a\${e://Field/n1} \${e://Field/msg1} \${e://Field/adj} Message and get paid <b>\$5</b>
Which option do you prefer? (Quest	ion 3 of 4)
Don't send a message to any student and get paid <u>\$5</u>	Send <b>\${e://Field/name1}</b> a\${e://Field/n1} \${e://Field/msg1} \${e://Field/adj} Message and get paid \$11
Which option do you prefer? (Quest	ion 3 of 4)
Don't send a message to any student and get paid <u>\$5</u>	Send <b>\${e://Field/name1}</b> a\${e://Field/n1} \${e://Field/msg1} \${e://Field/adj} Message and get paid \$7
Which option do you prefer? (Quest	ion 3 of 4)
Don't send a message to any student and get paid <u>\$11</u>	Send <b>\${e://Field/name1}</b> a\${e://Field/n1} \${e://Field/msg1} \${e://Field/adj} Message and get paid <b>\$5</b>

# Which option do you prefer? (Question 3 of 4)

Don't send a message to any student and get paid \$7

O

Send \${e://Field/name1} a\${e://Field/n1}

\${e://Field/msg1} \${e://Field/adj} Message and get paid \$5

# Which option do you prefer? (Question 4 of 4)

Don't send a message to any student and get paid \$5

Send \${e://Field/name1} a\${e://Field/n1}
\${e://Field/msg1} \${e://Field/adj} Message and get paid \$6

# Which option do you prefer? (Question 4 of 4)

Don't send a message to any student and get paid \$5

Send \${e://Field/name1} a\${e://Field/n1}
\${e://Field/msg1} \${e://Field/adj} Message and get paid \$8

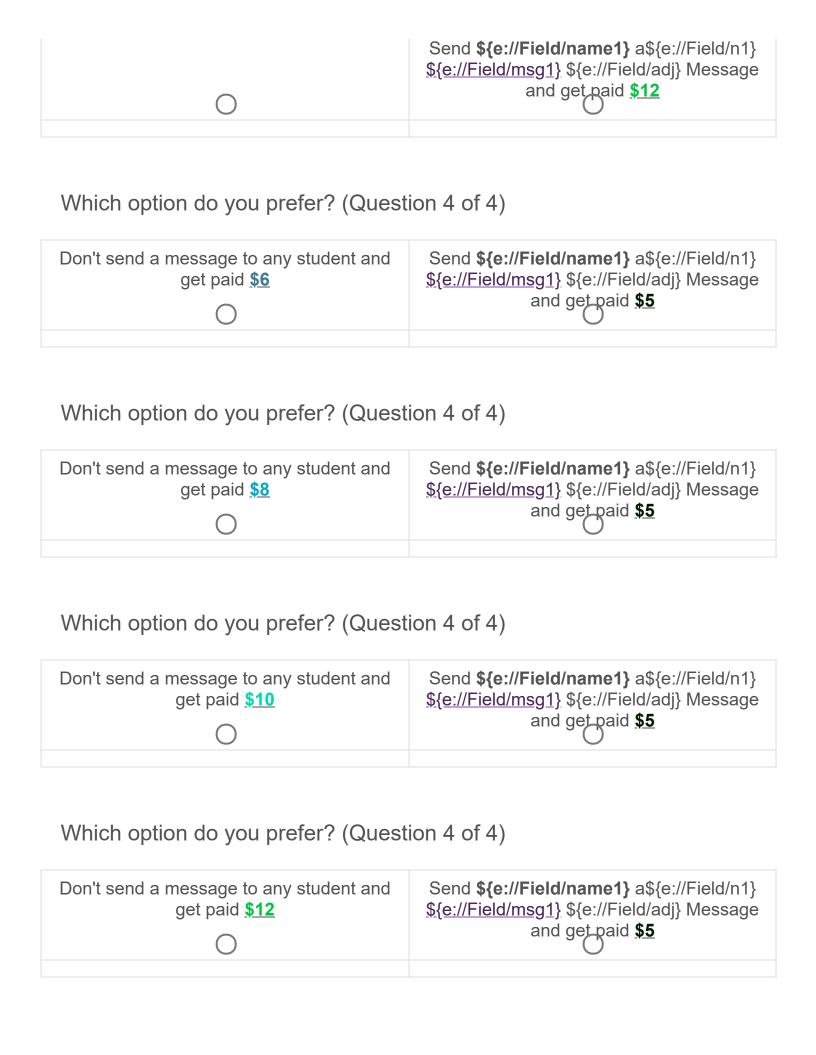
# Which option do you prefer? (Question 4 of 4)

Don't send a message to any student and get paid \$5

Send \${e://Field/name1} a\${e://Field/n1}
\${e://Field/msg1} \${e://Field/adj} Message and get paid \$10

### Which option do you prefer? (Question 4 of 4)

Don't send a message to any student and get paid <u>\$5</u>



What is the lowest amount over \$12 that you'd have to be paid to send \${e://Field/name1} this message, instead of getting paid \$5 and NOT sending anything? (This is only a <a href="https://example.com/hypothetical">hypothetical</a> question)
What is the lowest amount over \$12 that you'd have to be paid to NOT send anything, instead of getting paid \$5 and sending \${e://Field/name1} this message? (This is only a

If you would like to change your choices, please use the back  $\leftarrow$  button.

	Choose left	Choose right	
Row 1) Don't send a message to any student and get paid <b>\$5</b>	0	0	Send <b>\${e://Field/name1}</b> a\${e://Field/n1} <u>\${e://Field/msg1}</u> \${e://Field/adj} Message and get paid <u>\$12</u>
Row 2) Don't send a message to any student and get paid <u>\$5</u>	0	0	Send <b>\${e://Field/name1}</b> a\${e://Field/n1} <u>\${e://Field/msg1}</u> \${e://Field/adj} Message and get paid <u>\$11</u>
Row 3) Don't send a message to any student and get paid <u>\$5</u>	0	0	Send <b>\${e://Field/name1}</b> a\${e://Field/n1} <u>\${e://Field/msg1}</u> \${e://Field/adj} Message and get paid <u>\$10</u>

Row 4) Don't send a message to any student and get paid <b>\$5</b>	0	0	Send <b>\${e://Field/name1}</b> a\${e://Field/n1} <u>\${e://Field/msg1}</u> \${e://Field/adj} Message and get paid \$9
Row 5) Don't send a message to any student and get paid <u>\$5</u>	0	0	Send <b>\${e://Field/name1}</b> a\${e://Field/n1} <u>\${e://Field/msg1}</u> \${e://Field/adj} Message and get paid \$8
Row 6) Don't send a message to any student and get paid <u>\$5</u>	0	0	Send <b>\${e://Field/name1}</b> a\${e://Field/n1} <u>\${e://Field/msg1}</u> \${e://Field/adj} Message and get paid <u>\$7</u>
Row 7) Don't send a message to any student and get paid <u>\$5</u>	0	0	Send <b>\${e://Field/name1}</b> a\${e://Field/n1} <u>\${e://Field/msg1}</u> \${e://Field/adj} Message and get paid \$ <u>6</u>
Row 8) Don't send a message to any student and get paid <u>\$5</u>	0	0	Send <b>\${e://Field/name1}</b> a\${e://Field/n1} <u>\${e://Field/msg1}</u> \${e://Field/adj} Message and get paid \$ <u>5</u>
Row 9) Don't send a message to any student and get paid <u>\$6</u>	0	0	Send <b>\${e://Field/name1}</b> a\${e://Field/n1} <u>\${e://Field/msg1}</u> \${e://Field/adj} Message and get paid \$5
Row 10) Don't send a message to any student and get paid \$7	0	0	Send <b>\${e://Field/name1}</b> a\${e://Field/n1} <u>\${e://Field/msg1}</u> \${e://Field/adj} Message and get paid <u>\$5</u>
Row 11) Don't send a message to any student and get paid \$8	0	0	Send <b>\${e://Field/name1}</b> a\${e://Field/n1} <u>\${e://Field/msg1}</u> \${e://Field/adj} Message and get paid <u>\$5</u>
Row 12) Don't send a message to any student and get paid \$9	0	0	Send <b>\${e://Field/name1}</b> a\${e://Field/n1} <u>\${e://Field/msg1}</u> \${e://Field/adj} Message and get paid <u>\$5</u>
Row 13) Don't send a message to any student and get paid \$10	0	0	Send <b>\${e://Field/name1}</b> a\${e://Field/n1} <u>\${e://Field/msg1}</u> \${e://Field/adj} Message and get paid <u>\$5</u>
Row 14) Don't send a message to any student and get paid \$11	0	0	Send <b>\${e://Field/name1}</b> a\${e://Field/n1} <u>\${e://Field/msg1}</u> \${e://Field/adj} Message and get paid <u>\$5</u>
Row 15) Don't send a message to any student and get paid \$12	0	0	Send <b>\${e://Field/name1}</b> a\${e://Field/n1} <u>\${e://Field/msg1}</u>

Next, we'll explain what will happen with these choices. You'll be able to come back to change your choices if you'd like.

After you answer for the other two students, you'll end up with 45 rows of choices in total (15 rows × 3 students). Then, either:

A) 1 of the 45 rows will be randomly selected, and you'll get whichever option you chose **in that 1 row**. You'll be compensated the amount you chose.\*

- OR -

B) The computer will just randomly assign you to send a message or not. Your choices won't count in this case, so you'll be compensated the max \$12.\*

Now for sending a\${e://Field/n2} **\${e://Field/msg2}** \${e://Field/adj} Message to <u>\${e://Field/name2}</u>:

Which option do you prefer? (Question 1 of 4)

Don't send a message to any student and get paid <u>\$5</u>

Send **\${e://Field/name2}** a\${e://Field/n2} <u>\${e://Field/msg2}</u> \${e://Field/adj} Message and get\_paid <u>\$5</u>

#### Which option do you prefer? (Question 2 of 4)

Don't send a message to any student and get paid \$5

Send \${e://Field/name2} a\${e://Field/n2}

\${e://Field/msg2} \${e://Field/adj} Message and get paid \$9

#### Which option do you prefer? (Question 2 of 4)

Don't send a message to any student and get paid \$9

Send \${e://Field/name2} a\${e://Field/n2}
\$\{\frac{\{e:}{\{Field/msg2}\}}{\{e:}{\{Field/msg2}\}}\$\$ \$\$ and get paid \$\$5\$

## Which option do you prefer? (Question 3 of 4)

Don't send a message to any student and get paid \$5

Send \${e://Field/name2} a\${e://Field/n2}
\${e://Field/msg2} \${e://Field/adj} Message and get paid \$11

#### Which option do you prefer? (Question 3 of 4)

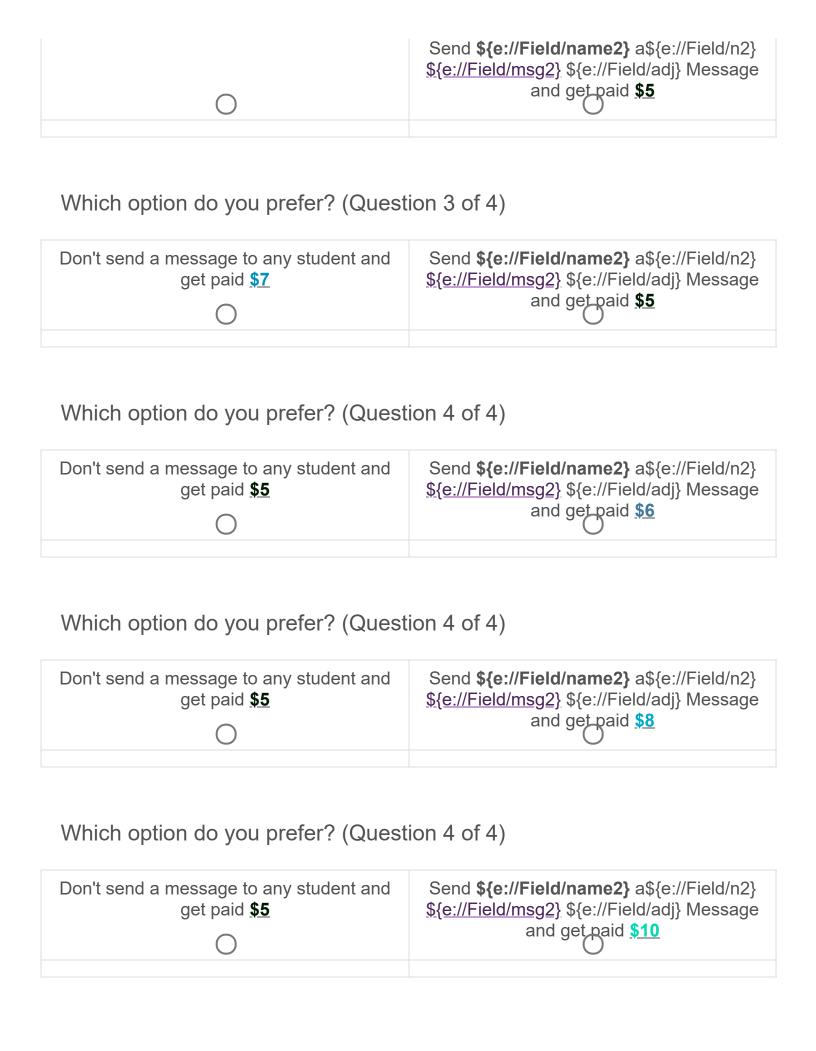
Don't send a message to any student and get paid \$5

Send \${e://Field/name2} a\${e://Field/n2}

\$\{\frac{\{e:}{\{Field/msg2}\}}{\{e:}{\{Field/msg2}\}}\$\$ \${e://Field/adj}\$ Message and get paid \$\frac{\{\{Field/msg2}\}}{\{Field/msg2}\}}\$\$

#### Which option do you prefer? (Question 3 of 4)

Don't send a message to any student and get paid <u>\$11</u>



#### Which option do you prefer? (Question 4 of 4)

Don't send a message to any student and get paid \$5

Send \${e://Field/name2} a\${e://Field/n2}

\$\{\frac{\{e:}{\Field/msg2\}}{\frac{\}{\}}} \\${e://Field/adj} \text{ Message and get paid } \frac{\}{\}12}

### Which option do you prefer? (Question 4 of 4)

Don't send a message to any student and get paid \$6

Send \${e://Field/name2} a\${e://Field/n2}

\$\{\frac{\{e:}{\Field/msg2}\}{\}}\${e://Field/adj}\$ Message and get paid \$5

#### Which option do you prefer? (Question 4 of 4)

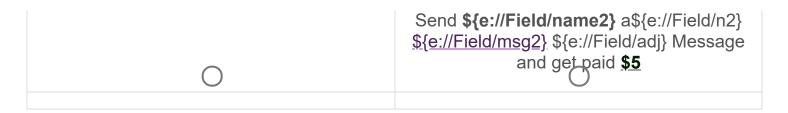
#### Which option do you prefer? (Question 4 of 4)

Don't send a message to any student and get paid \$10

Send \${e://Field/name2} a\${e://Field/n2} \${e://Field/msg2} \${e://Field/msg2} \$fe://Field/adj} Message and get paid \$5

#### Which option do you prefer? (Question 4 of 4)

Don't send a message to any student and get paid <u>\$12</u>



What is the lowest amount over \$12 that you'd have to be paid to send
\${e://Field/name2} this message, instead of getting paid \$5 and NOT
sending anything? (This is only a <u>hypothetical</u> question)
What is the lowest amount over \$12 that you'd have to be paid to NOT
send anything, instead of getting paid \$5 and sending
\${e://Field/name2} this message? (This is only a <a href="https://example.com/hypothetical">hypothetical</a> question.)

We've filled out the 15 rows of choices below to be logically consistent with your previous responses.

If you would like to change your choices, please use the back  $\leftarrow$  button.

	Choose left	Choose right	
Row 16) Don't send a message to any student and get paid <u>\$5</u>	0	0	Send <b>\${e://Field/name2}</b> a\${e://Field/n2} <u>\${e://Field/msg2}</u> \${e://Field/adj} Message and get paid <u>\$12</u>
Row 17) Don't send a message to any student and get paid <b>\$5</b>	0	0	Send <b>\${e://Field/name2}</b> a\${e://Field/n2} <u>\${e://Field/msg2}</u>

			\${e://Field/adj} Message and get paid \$11
Row 18) Don't send a message to any student and get paid <u>\$5</u>	0	0	Send <b>\${e://Field/name2}</b> a\${e://Field/n2} <u>\${e://Field/msg2}</u> \${e://Field/adj} Message and get paid <u>\$10</u>
Row 19) Don't send a message to any student and get paid <u>\$5</u>	0	0	Send <b>\${e://Field/name2}</b> a\${e://Field/n2} <u>\${e://Field/msg2}</u> \${e://Field/adj} Message and get paid \$9
Row 20) Don't send a message to any student and get paid <b>\$5</b>	0	0	Send <b>\${e://Field/name2}</b> a\${e://Field/n2} <u>\${e://Field/msg2}</u> \${e://Field/adj} Message and get paid \$8
Row 21) Don't send a message to any student and get paid <u>\$5</u>	0	0	Send <b>\${e://Field/name2}</b> a\${e://Field/n2} <u>\${e://Field/msg2}</u> \${e://Field/adj} Message and get paid  \$7
Row 22) Don't send a message to any student and get paid <b>\$5</b>	0	0	Send <b>\${e://Field/name2}</b> a\${e://Field/n2} <u>\${e://Field/msg2}</u> \${e://Field/adj} Message and get paid \$6
Row 23) Don't send a message to any student and get paid <u>\$5</u>	0	0	Send <b>\${e://Field/name2}</b> a\${e://Field/n2} <u>\${e://Field/msg2}</u> \${e://Field/adj} Message and get paid \$5
Row 24) Don't send a message to any student and get paid \$6	0	0	Send <b>\${e://Field/name2}</b> a\${e://Field/n2} <u>\${e://Field/msg2}</u> \${e://Field/adj} Message and get paid \$5
Row 25) Don't send a message to any student and get paid \$7	0	0	Send <b>\${e://Field/name2}</b> a\${e://Field/n2} <u>\${e://Field/msg2}</u> \${e://Field/adj} Message and get paid \$5
Row 26) Don't send a message to any student and get paid \$8	0	0	Send <b>\${e://Field/name2}</b> a\${e://Field/n2} <u>\${e://Field/msg2}</u> \${e://Field/adj} Message and get paid \$5
Row 27) Don't send a message to any student and get paid \$9	0	0	Send <b>\${e://Field/name2}</b> a\${e://Field/n2} <u>\${e://Field/msg2}</u> \${e://Field/adj} Message and get paid \$5
Row 28) Don't send a message to any student and get paid \$10	0	0	Send <b>\${e://Field/name2}</b> a\${e://Field/n2} <u>\${e://Field/msg2}</u> \${e://Field/adj} Message and get paid \$5

Row 29) Don't send a message to any student and get paid <u>\$11</u>	0	0	Send <b>\${e://Field/name2}</b> a\${e://Field/n2} <u>\${e://Field/msg2}</u> \${e://Field/adj} Message and get paid \$ <u>5</u>		
Row 30) Don't send a message to any student and get paid <u>\$12</u>	0	0	Send <b>\${e://Field/name2}</b> a\${e://Field/n2} <u>\${e://Field/msg2}</u> \${e://Field/adj} Message and get paid \$ <u>5</u>		
Now for sending a\${e://Field/n3} <b>\${e://Field/msg3}</b> \${e://Field/adj} Message to <u>\${e://Field/name3}</u> :					

Which option do you prefer? (Question 1 of 4)

Don't send a message to any student and get paid <u>\$5</u>	Send <b>\${e://Field/name3}</b> a\${e://Field/n3} <u>\${e://Field/msg3}</u> \${e://Field/adj} Message and get paid <u>\$5</u>

Which option do you prefer? (Question 2 of 4)

Don't send a message to any student and get paid <u>\$5</u>	Send <b>\${e://Field/name3}</b> a\${e://Field/n3} \${e://Field/msg3} \${e://Field/adj} Message
<u> </u>	and get paid <u>\$9</u>

Which option do you prefer? (Question 2 of 4)

Don't send a message to any student and get paid \$9	Send <b>\${e://Field/name3}</b> a\${e://Field/n3} <u>\${e://Field/msg3}</u> \${e://Field/adj} Message and get paid <u>\$5</u>

#### Which option do you prefer? (Question 3 of 4)

Don't send a message to any student and get paid \$5

Send \${e://Field/name3} a\${e://Field/n3}

\$\{\frac{\{e:}{\Field/msg3\}}{\frac{\}{\}}} \$\{\frac{\}{\}}\$ and get paid \$\frac{\}{\}11}

### Which option do you prefer? (Question 3 of 4)

Don't send a message to any student and get paid \$5

Send \${e://Field/name3} a\${e://Field/n3}
\${e://Field/msg3} \${e://Field/adj} Message and get paid \$7

#### Which option do you prefer? (Question 3 of 4)

Don't send a message to any student and get paid \$11

Send \${e://Field/name3} a\${e://Field/n3} \${e://Field/msg3} \${e://Field/msg3} \$fe://Field/adj} Message and get paid \$5

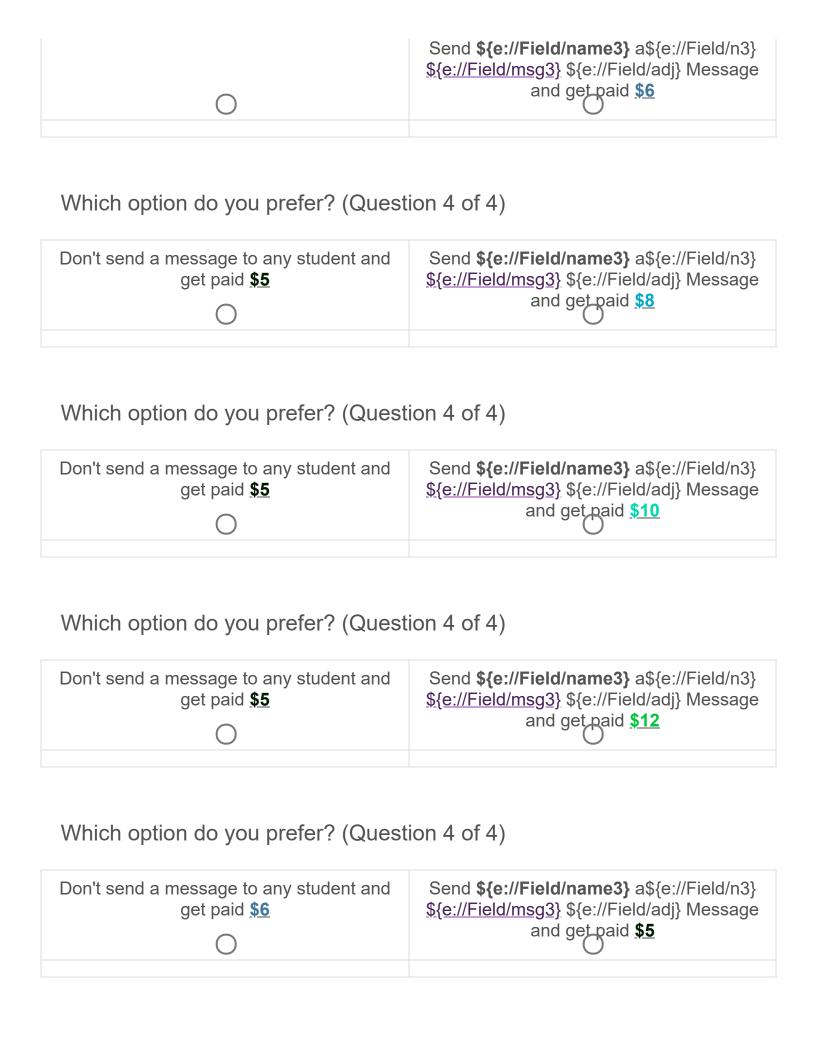
#### Which option do you prefer? (Question 3 of 4)

Don't send a message to any student and get paid \$7

Send \${e://Field/name3} a\${e://Field/n3}
\$\{\frac{\{e:}{\{Field/msg3}\}}{\{e:}{\{Field/msg3}\}}\$\$ \$\$ and get paid \$\frac{\{\\$5}}{\{E}}\$

#### Which option do you prefer? (Question 4 of 4)

Don't send a message to any student and get paid <u>\$5</u>



Which option do you prefer? (Question 4 of 4)

Which option do you prefer? (Question 4 of 4)

Don't send a message to any student and get paid \$10

Send \${e://Field/name3} a\${e://Field/n3}
\${e://Field/msg3} \${e://Field/adj} Message and get paid \$5

Which option do you prefer? (Question 4 of 4)

What is the lowest amount over \$12 that you'd have to be paid to send \${e://Field/name3} this message, instead of getting paid \$5 and NOT sending anything? (This is only a <a href="https://name3">hypothetical</a> question)

What is the lowest amount over \$12 that you'd have to be paid to NOT send anything, instead of getting paid \$5 and sending \${e://Field/name3} this message? (This is only a <a href="https://name3">hypothetical</a> question)

		$\neg$	ı
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We've filled out the 15 rows of choices below to be logically consistent with your previous responses.

If you would like to change your choices, please use the back ← button.

	Choose left	Choose right	
Row 31) Don't send a message to any student and get paid <b>\$5</b>	0	0	Send <b>\${e://Field/name3}</b> a\${e://Field/n3} <u>\${e://Field/msg3}</u> \${e://Field/adj} Message and get paid <u>\$12</u>
Row 32) Don't send a message to any student and get paid <u>\$5</u>	0	0	Send <b>\${e://Field/name3}</b> a\${e://Field/n3} <u>\${e://Field/msg3}</u> \${e://Field/adj} Message and get paid \$11
Row 33) Don't send a message to any student and get paid <u>\$5</u>	0	0	Send <b>\${e://Field/name3}</b> a\${e://Field/n3} <u>\${e://Field/msg3}</u> \${e://Field/adj} Message and get paid \$10
Row 34) Don't send a message to any student and get paid <u>\$5</u>	0	0	Send <b>\${e://Field/name3}</b> a\${e://Field/n3} <u>\${e://Field/msg3}</u> \${e://Field/adj} Message and get paid \$9
Row 35) Don't send a message to any student and get paid <u>\$5</u>	0	0	Send <b>\${e://Field/name3}</b> a\${e://Field/n3} <u>\${e://Field/msg3}</u> \${e://Field/adj} Message and get paid \$8
Row 36) Don't send a message to any student and get paid <u>\$5</u>	0	0	Send <b>\${e://Field/name3}</b> a\${e://Field/n3} <u>\${e://Field/msg3}</u> \${e://Field/adj} Message and get paid  \$7
Row 37) Don't send a message to any student and get paid <u>\$5</u>	0	0	Send <b>\${e://Field/name3}</b> a\${e://Field/n3} <u>\${e://Field/msg3}</u> \${e://Field/adj} Message and get paid \$6

Row 38) Don't send a message to any student and get paid <b>\$5</b>	0	0	Send <b>\${e://Field/name3}</b> a\${e://Field/n3} <u>\${e://Field/msg3}</u> \${e://Field/adj} Message and get paid \$ <u>5</u>
Row 39) Don't send a message to any student and get paid <u>\$6</u>	0	0	Send <b>\${e://Field/name3}</b> a\${e://Field/n3} <u>\${e://Field/msg3}</u> \${e://Field/adj} Message and get paid \$ <u>5</u>
Row 40) Don't send a message to any student and get paid <u>\$7</u>	0	0	Send <b>\${e://Field/name3}</b> a\${e://Field/n3} <u>\${e://Field/msg3}</u> \${e://Field/adj} Message and get paid \$5
Row 41) Don't send a message to any student and get paid \$8	0	0	Send <b>\${e://Field/name3}</b> a\${e://Field/n3} <u>\${e://Field/msg3}</u> \${e://Field/adj} Message and get paid <u>\$5</u>
Row 42) Don't send a message to any student and get paid \$9	0	0	Send <b>\${e://Field/name3}</b> a\${e://Field/n3} <u>\${e://Field/msg3}</u> \${e://Field/adj} Message and get paid <u>\$5</u>
Row 43) Don't send a message to any student and get paid \$10	0	0	Send <b>\${e://Field/name3}</b> a\${e://Field/n3} <u>\${e://Field/msg3}</u> \${e://Field/adj} Message and get paid <u>\$5</u>
Row 44) Don't send a message to any student and get paid \$11	0	0	Send <b>\${e://Field/name3}</b> a\${e://Field/n3} <u>\${e://Field/msg3}</u> \${e://Field/adj} Message and get paid \$5
Row 45) Don't send a message to any student and get paid <u>\$12</u>	0	0	Send <b>\${e://Field/name3}</b> a\${e://Field/n3} <u>\${e://Field/msg3}</u> \${e://Field/adj} Message and get paid \$5

Next, your choices will be submitted, and you'll find out whether you were selected to send a message.

The computer randomly assigned you to NOT send a message to any participant.

If you complete this survey, your compensation will be at least \$12 since your choices did not count. (This does not include any referral or correct guess bonuses.)

Your choice in Row \${e://Field/row} was randomly selected to count. In that row, you chose to NOT send a message to any participant and get paid \$\${e://Field/leftcomp}.

If you complete this survey, your compensation will be at least
\$\${e://Field/leftcomp}. (This does not include any referral or correct
guess bonuses.)

To complete and be compensated for this survey, **please send us the confirmation email below** before continuing:

From: \${e://Field/email}

To: electionstudy2020@outlook.com

Subject: \${e://Field/firstname} \${e://Field/lastname} - Completed

You may leave the contents of the email blank.

\${e://Field/email} account must be connected.)
Before finishing the survey, please confirm:
<ul> <li>I have sent a confirmation email to electionstudy2020@outlook.com</li> <li>The email was sent from \${e://Field/email} with the subject line</li> <li>"\${e://Field/firstname} \${e://Field/lastname} - Completed"</li> </ul>
☐ I understand that if I do not follow these steps, I jeopardize my compensation for this study
The computer randomly assigned you to send a\${e://Field/rn} \$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
If you complete this survey, your compensation will be at least \$12 since your choices did not count. (This does not include any referral or correct guess bonuses.)

Click here to send this email using your email client/app. (Your

Your choice in Row \${e://Field/row} was randomly selected to count. In that row, you chose to send a\${e://Field/rn}

\${e://Field/recipientmsg} \${e://Field/adj} Message to

\${e://Field/recipientname} and get paid \$\${e://Field/rightcomp}.

If you complete this survey, your compensation will be at least
\$\${e://Field/rightcomp}. (This does not include any referral or correct
guess bonuses.)

You may edit the message below. When you are done editing, please confirm that your message follows all the guidelines to proceed to send the message.

# Subject:

You haven't registered to vote yet!

You may edit the message below. When you are done editing, please confirm that your message follows all the guidelines to proceed to send the message.

# Subject:

Local legislative districts in California

#### Content:

Hi \${e://Field/recipientfirstname},

I'm also participating in the 2020 Election Study, and I saw that you haven't registered to vote yet as of this week.

You can register online at registertovote.ca.gov. The deadline is October 19.

Voting is a crucial part of our civic duty, and registering is the first step. There's no excuse not to—it only takes 5 minutes!

\${e://Field/signature1}
\${e://Field/signature2}

#### Content:

Hi \${e://Field/recipientfirstname},

I'm also participating in the 2020 Election Study, and have some info to pass along about your local legislative districts. Many Californians don't actually know which districts they're in, or who their local representatives are.

You can look yours up at findyourrep.legislature.ca.gov.

These local reps decide the laws that affect us daily, so it's good to know who they are!

\${e://Field/signature1} \${e://Field/signature2}

Please confirm that your message follows all the guidelines:

1. Addressed to the participant by name

2. Mentions that the participant hasn't registered to vote yet and suggests that they register
3. Includes the registration link (registertovote.ca.gov) and deadline (Oct. 19)
] 4. No partisan content
] 5. No personal attacks
I understand that if my message does not follow the guidelines above, I jeopardize my compensation for this study
Please confirm that your message follows all the guidelines:
1. Addressed to the participant by name
2. Informs about local legislative districts
3. Includes the link to look up their district (findyourrep.legislature.ca.gov)
4. No partisan content
5. No personal attacks
I understand that if my message does not follow the guidelines above, I jeopardize my compensation for this study
To complete and be compensated for this survey, please send \${e://Field/recipientname} the email below before continuing.
The territories the email below before continuing.
From: \${e://Field/email}
To: \${e://Field/recipientemail}
BCC: electionstudy2020@outlook.com
Subject: \${e://Field/subject}
Contents:
\${e://Field/emailcontent}

Click <u>here</u> to send this email using your email client/app. (Your \${e://Field/email} account must be connected.)

Before finishing the survey, please confirm:
☐ I have sent the exact email above to \${e://Field/recipientemail} from my \${e://Field/email} account
☐ I have added electionstudy2020@outlook.com in the BCC field
☐ I understand that if I do not follow these steps, I jeopardize my compensation for this study
To complete and be compensated for this survey, <b>please send</b>
\${e://Field/recipientname} the email below before continuing.
From: \${e://Field/email}
To: \${e://Field/recipientemail}
BCC: electionstudy2020@outlook.com
Subject: \${e://Field/subjectt}
Contents:
\${e://Field/emailcontentt}
Click <u>here</u> to send this email using your email client/app. (Your \${e://Field/email} account must be connected.)
Before finishing the survey, please confirm:
☐ I have sent the exact email above to \${e://Field/recipientemail} from my \${e://Field/email} account
☐ I have added electionstudy2020@outlook.com in the BCC field
I understand that if I do not follow these steps, I jeopardize my compensation for this study

We'll email your message to \${e://Field/recipientname} on your behalf.

To complete and be compensated for this survey, **please send us the confirmation email below** before continuing:

From: \${e://Field/email} To: electionstudy2020@outlook.com
Subject: \${e://Field/firstname} \${e://Field/lastname} - Completed
Contents: Please send this anonymous email to \${e://Field/recipientname} on
my behalf: Subject: \${o://Field/subjectt}
Subject: \${e://Field/subjectt} \${e://Field/emailcontentt}
Click <u>here</u> to send this email using your email client/app. (Your \${e://Field/email} account must be connected.)
Before finishing the survey, please confirm:

We'll email your message to \${e://Field/recipientname} on your behalf.

I understand that if I do not follow these steps, I jeopardize my compensation for

I have sent the exact email above to electionstudy2020@outlook.com

The email was sent from my \${e://Field/email} account

this study

To complete and be compensated for this survey, **please send us the confirmation email below** before continuing:

From: \${e://Field/email} To: electionstudy2020@outlook.com	
Subject: \${e://Field/firstname} \${e://Field/lastname} - Completed	
Contents: Please send this anonymous email to \${e://Field/recipientname} my behalf:	on
Subject: \${e://Field/subject}	
\${e://Field/emailcontent}	
Click <u>here</u> to send this email using your email client/app. (Your \${e://Field/email} account must be connected.)	
Before finishing the survey, please confirm:	
I have sent the exact email above to electionstudy2020@outlook.com  The email was sent from my \${e://Field/email} account  I understand that if I do not follow these steps, I jeopardize my compensation for this study	

Your feedback is very valuable to us! Please feel free to share any of your thoughts about the survey.

To finish the survey, please click the next  $\rightarrow$  button.



#### Non registrants

Your choice in Row \${e://Field/rowcount} from the Initial Survey was randomly selected to count. In that row, you chose to share your info and get paid \$\${e://Field/comp}. Your name and voter registration status were shared with other participants.

<u>If you complete this survey</u>, your compensation will be at least **\$\${e://Field/comp}**. (This does not include any referral or correct guess bonuses.)

The computer randomly selected you to NOT share your name and voter registration status with other participants.

If you complete this survey, your compensation will be at least \$12 since your choices on the Initial Survey did not count. (This does not include any referral or correct guess bonuses.)

Your choice in Row \${e://Field/rowcount} from the Initial Survey was randomly selected to count. In that row, you chose to NOT share your info and get paid \$\${e://Field/comp}. Your name and voter

<pre>If you complete this survey, your compensation will be at least \$\${e://Field/comp}. (This does not include any referral or correct guess bonuses.)</pre>	
The computer randomly selected you to share your name and voter registration status with other participants.	
If you complete this survey, your compensation will be at least \$12 since your choices on the Initial Survey did not count. (This does not include any referral or correct guess bonuses.)	
Did you receive an email message from another UC \${e://Field/campus} student participant about the election within the la week?	S
Yes No	
If you can remember, please describe what the message was about in a short phrase.	1

registration status were not shared with other participants.

Please indicate how much you agree/disagree with the following statement:
"I liked receiving the email message from the other UC \${e://Field/campus} student."
Strongly agree Agree Somewhat agree Neither agree nor disagree Somewhat disagree Disagree Strongly disagree
How would you characterize your relationship with the sender?
Strangers Acquaintances Friends Close friends I don't remember who sent it

You previously guessed that out of all eligible UC \${e://Field/campus} students in our study:

- \$\{\text{e://Field/regby}\}\%\$ had registered to vote \(\text{by}\)
   \$\{\text{e://Field/InitialDate}\}\$
- <u>\${e://Field/regfinal}</u>% will register <u>by the November 3 election</u>

# Remember, these guesses could count for your **\$1-correct-guess bonus!** Details

## If you want to change your guesses, you may do so below.

(The new guesses will count for the bonus.)

	0	10	20	30	40	50	60	70	80	90	100	)	
★ 1. What percent of all eligible UC  \${e://Field/campus} students in our study do you think had registered to vote as of  \${e://Field/InitialDate}?													\${e://Fie
★ 2. What percent of <u>all eligible UC</u> \${e://Field/campus} students in our study do you think had registered to vote <u>by</u> the November 3 election?													\${e://Fie

On the last survey, you also guessed that after the November 3 election:

• The Democratic party has a \$\{\text{e://Field/demmaj}\}\% chance of gaining a majority in the Senate

 The Republic party has a \$\frac{\\$\{e://\text{Field/repmaj}\}\}{\}\% chance of gaining a majority in the House

These guesses could also count for your **\$1-correct-guess bonus!** Details

#### If you want to change your guesses, you may do so below.

(The new guesses will count for the bonus.)

	0	10	20	30	40	50	60	70	80	90	100	
★ I think the  Democratic party has  a  \${e://Field/demmaj}%  chance of gaining a  majority in the  Senate												\${e://Fie
★ I think the Republican party has a \${e://Field/repmaj}% chance of gaining a majority in the House												\${e://Fie

Your feedback is very valuable to us! Please feel free to share any of your thoughts about the survey.

To finish the survey, please click the next  $\rightarrow$  button.



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