We invite you to participate in a research study. You will be asked to answer a series of questions, and make choices between sure payments and lotteries.

You will be paid \$3 for completing the survey. In addition, you may earn up to \$30 depending on your answers in the study, and luck.

If you have read this form and have decided to participate in this experiment, please understand your participation is voluntary and you have the right to with- draw your consent or discontinue participation at any time without penalty or loss of benefits to which you are otherwise entitled. You have the right to refuse to do particular tasks. Your individual privacy will be maintained in all pub- lished and written data resulting from the study. You may print this form for your records.

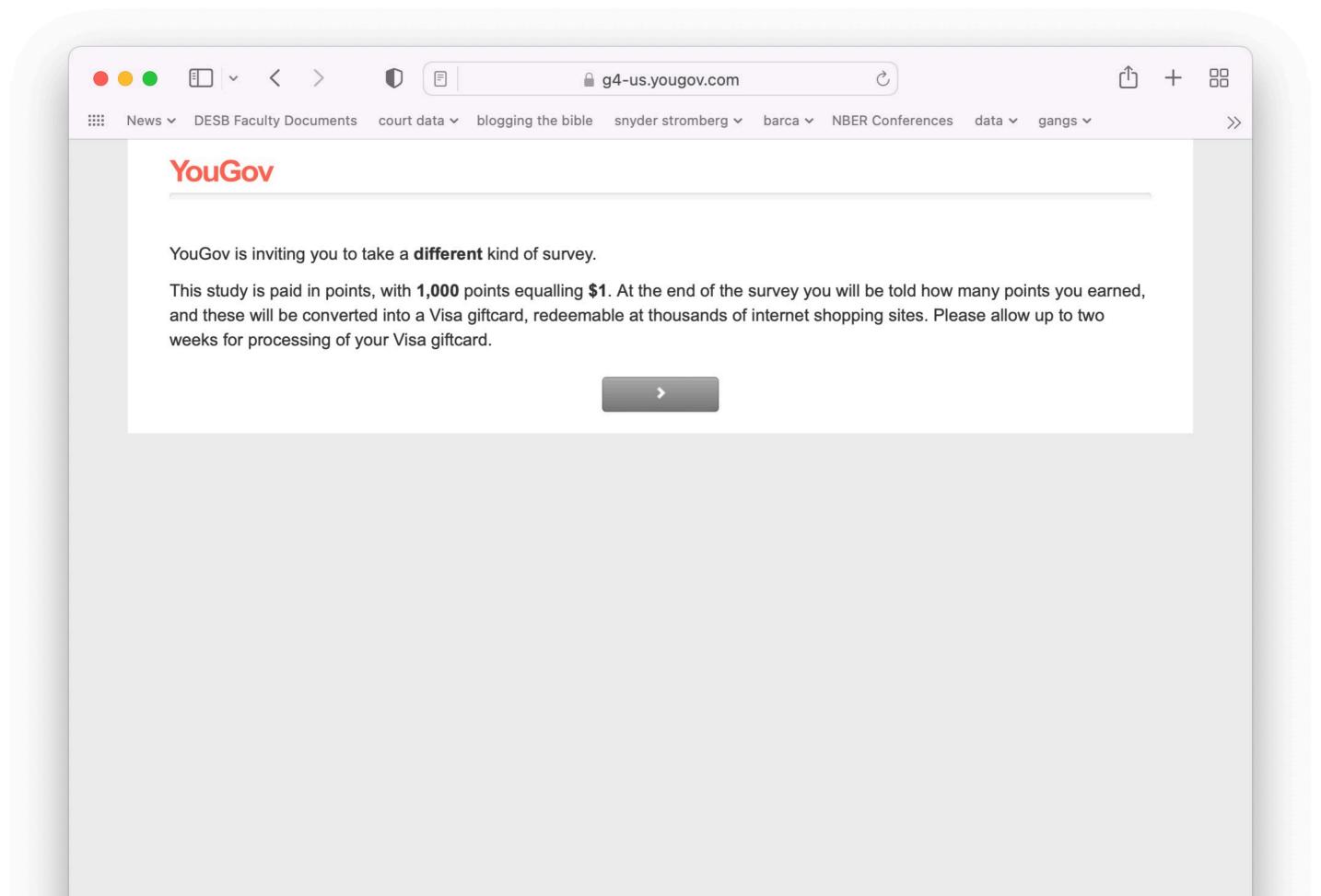
CONTACT INFORMATION: If you have any questions, concerns or complaints about this research study, its procedures, risks and benefits, you should contact Stephanie Wang at 408-888-0397 or at swwang@pitt.edu.

You may contact the Human Subjects Protection Advocate at the University of Pittsburgh Institutional Review Board at 1-866-212-2668 if you have questions about your rights as a research subject. If you agree to participate, please proceed to the study tasks.

Please confirm that you are between 18 and 65 years of age, and agree to participate in this study:

- Yes, I am between 18 and 65 years of age, and agree to participate
- No, I am not eligible, or do not wish, to participate

~





YouGov is inviting you to take a different kind of survey.

This study is paid in points, with **1,000** points equalling **\$1**. At the end of the survey you will be told how many points you earned, and these will be converted into a Visa giftcard, redeemable at thousands of internet shopping sites. Please allow up to two weeks for processing of your Visa giftcard.

If you read these instructions carefully and make good decisions **you may earn up to 33,000 points** by the end of the survey. **Please pay close attention**, as you will need to correctly answer a few questions about these instructions.



YouGov is inviting you to take a different kind of survey.

This study is paid in points, with **1,000** points equalling **\$1**. At the end of the survey you will be told how many points you earned, and these will be converted into a Visa giftcard, redeemable at thousands of internet shopping sites. Please allow up to two weeks for processing of your Visa giftcard.

If you read these instructions carefully and make good decisions **you may earn up to 33,000 points** by the end of the survey. **Please pay close attention**, as you will need to correctly answer a few questions about these instructions.

During the survey, you will be asked a number of questions that ask you to **choose between different types of lotteries and payments**. At the end of the survey, **one** of these questions will be selected randomly, and your answer to that question will determine how many points you earn.

For example, suppose your earnings were determined, in part, by a question that asked you to decide between

- a lottery that gave a 50% chance of 10,000 points and a 50% chance of 0 points, and
- a fixed amount of 1,000 points.

If you chose the lottery, then it would be run, and you would get **either** 0 or 10,000 points, each with 50% probability. **If you chose 1,000 points**, then 1,000 points would be directly credited to your account.

Thus, the points you earn will depend on both your choices and luck.

YouGov is inviting you to take a **different** kind of survey.

This study is paid in points, with **1,000** points equalling **\$1**. At the end of the survey you will be told how many points you earned, and these will be converted into a Visa giftcard, redeemable at thousands of internet shopping sites. Please allow up to two weeks for processing of your Visa giftcard.

If you read these instructions carefully and make good decisions **you may earn up to 33,000 points** by the end of the survey. **Please pay close attention**, as you will need to correctly answer a few questions about these instructions.

During the survey, you will be asked a number of questions that ask you to **choose between different types of lotteries and payments**. At the end of the survey, **one** of these questions will be selected randomly, and your answer to that question will determine how many points you earn.

For example, suppose your earnings were determined, in part, by a question that asked you to decide between

- a lottery that gave a 50% chance of 10,000 points and a 50% chance of 0 points, and
- a fixed amount of 1,000 points.

If you chose the lottery, then it would be run, and you would get either 0 or 10,000 points, each with 50% probability. If you chose 1,000 points, then 1,000 points would be directly credited to your account.

Thus, the points you earn will depend on **both** your choices and luck.

Some sections will **start you with a fixed number of points**, say 5,000, and choices in that section will have the possibility of a loss from that total.

For example, suppose your earnings were determined, in part, by a question that asked you to decide between

- a lottery that gave a 50% chance of losing 3,000 points and a 50% chance of gaining 5,000 points, and,
- a loss of 1,000 points.

If you chose the first option, and the lottery selected the loss of 3,000 points, then you would receive 5,000 - 3,000 = 2,000 points if this question were chosen for payment. If the lottery selected the gain, you would receive 5,000 + 5,000 = 10,000 points. If you chose the second option, then you would receive 5,000 - 1,000 = 4,000 points if this question were chosen for payment.

YouGov is inviting you to take a different kind of survey.

This study is paid in points, with **1,000** points equalling **\$1**. At the end of the survey you will be told how many points you earned, and these will be converted into a Visa giftcard, redeemable at thousands of internet shopping sites. Please allow up to two weeks for processing of your Visa giftcard.

If you read these instructions carefully and make good decisions **you may earn up to 33,000 points** by the end of the survey. **Please pay close attention**, as you will need to correctly answer a few questions about these instructions.

During the survey, you will be asked a number of questions that ask you to **choose between different types of lotteries and payments**. At the end of the survey, **one** of these questions will be selected randomly, and your answer to that question will determine how many points you earn.

For example, suppose your earnings were determined, in part, by a question that asked you to decide between

- a lottery that gave a 50% chance of 10,000 points and a 50% chance of 0 points, and
- a fixed amount of 1,000 points.

If you chose the lottery, then it would be run, and you would get either 0 or 10,000 points, each with 50% probability. If you chose 1,000 points, then 1,000 points would be directly credited to your account.

Thus, the points you earn will depend on **both** your choices and luck.

Some sections will **start you with a fixed number of points**, say 5,000, and choices in that section will have the possibility of a loss from that total.

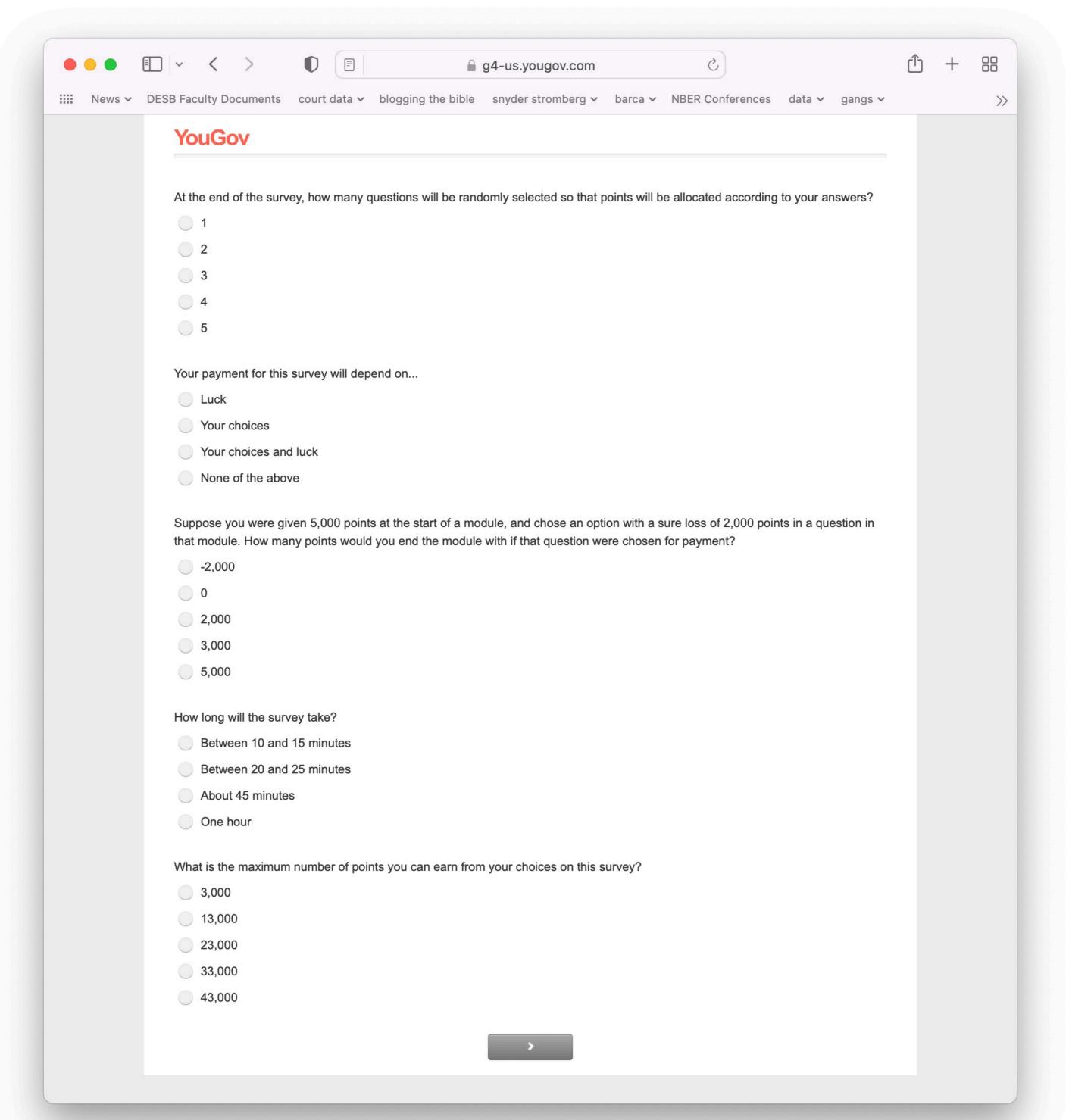
For example, suppose your earnings were determined, in part, by a question that asked you to decide between

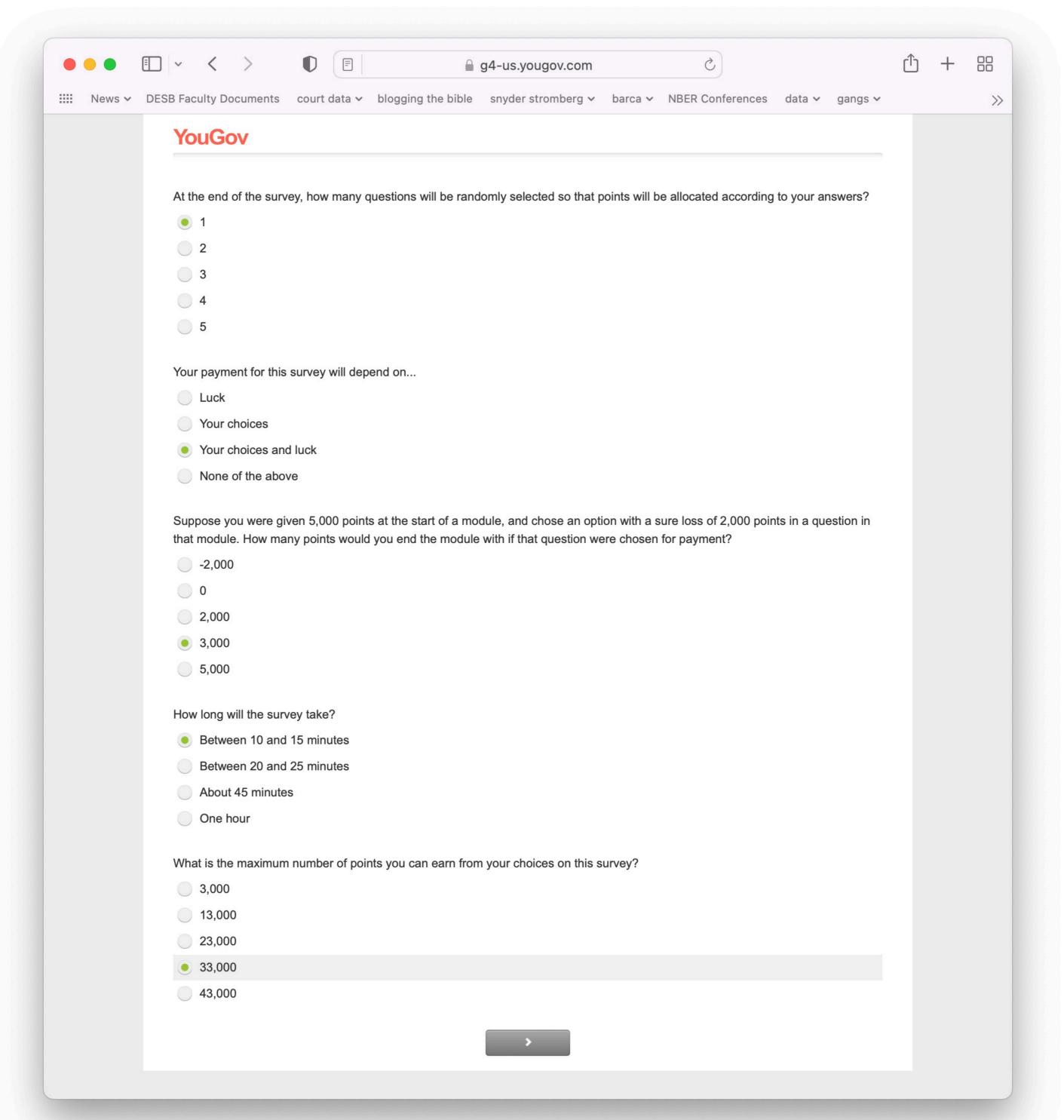
- a lottery that gave a 50% chance of losing 3,000 points and a 50% chance of gaining 5,000 points, and,
- a loss of 1,000 points.

If you chose the first option, and the lottery selected the loss of 3,000 points, then you would receive 5,000 - 3,000 = 2,000 points if this question were chosen for payment. If the lottery selected the gain, you would receive 5,000 + 5,000 = 10,000 points. If you chose the second option, then you would receive 5,000 - 1,000 = 4,000 points if this question were chosen for payment.

In addition to the points earned for your choices, you will earn **3,000** points for completing the survey. Thus, the **minimum** number of points you will earn for taking this survey is **3,000**. The **maximum is 33,000**. The **average is 15,000**. You will not earn points unless you complete the survey.

The study will take you between **20 and 25 minutes**. The study pays a lot more than normal online tasks because we want you to pay close attention the entire time.





You did not correctly answer all questions about the instructions. Please read them closely again.

YouGov is inviting you to take a different kind of survey.

This study is paid in points, with **1,000** points equalling **\$1**. At the end of the survey you will be told how many points you earned, and these will be converted into a Visa giftcard, redeemable at thousands of internet shopping sites. Please allow up to two weeks for processing of your Visa giftcard.

If you read these instructions carefully and make good decisions **you may earn up to 33,000 points** by the end of the survey. **Please pay close attention**, as you will need to correctly answer a few questions about these instructions.

During the survey, you will be asked a number of questions that ask you to **choose between different types of lotteries and payments**. At the end of the survey, **one** of these questions will be selected randomly, and your answer to that question will determine how many points you earn.

For example, suppose your earnings were determined, in part, by a question that asked you to decide between

- a lottery that gave a 50% chance of 10,000 points and a 50% chance of 0 points, and
- a fixed amount of 1,000 points.

If you chose the lottery, then it would be run, and you would get either 0 or 10,000 points, each with 50% probability. If you chose 1,000 points, then 1,000 points would be directly credited to your account.

Thus, the points you earn will depend on both your choices and luck.

Some sections will **start you with a fixed number of points**, say 5,000, and choices in that section will have the possibility of a loss from that total.

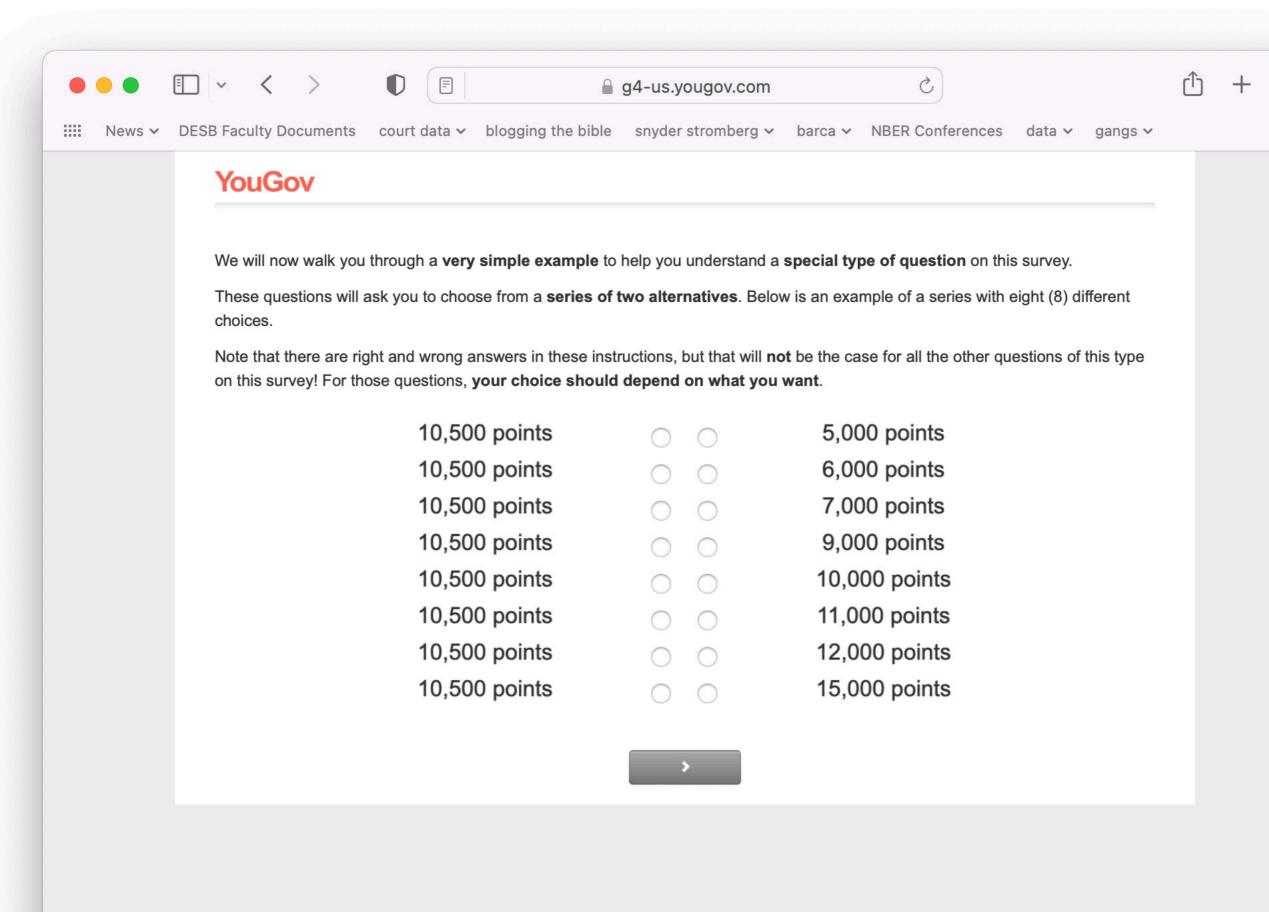
For example, suppose your earnings were determined, in part, by a question that asked you to decide between

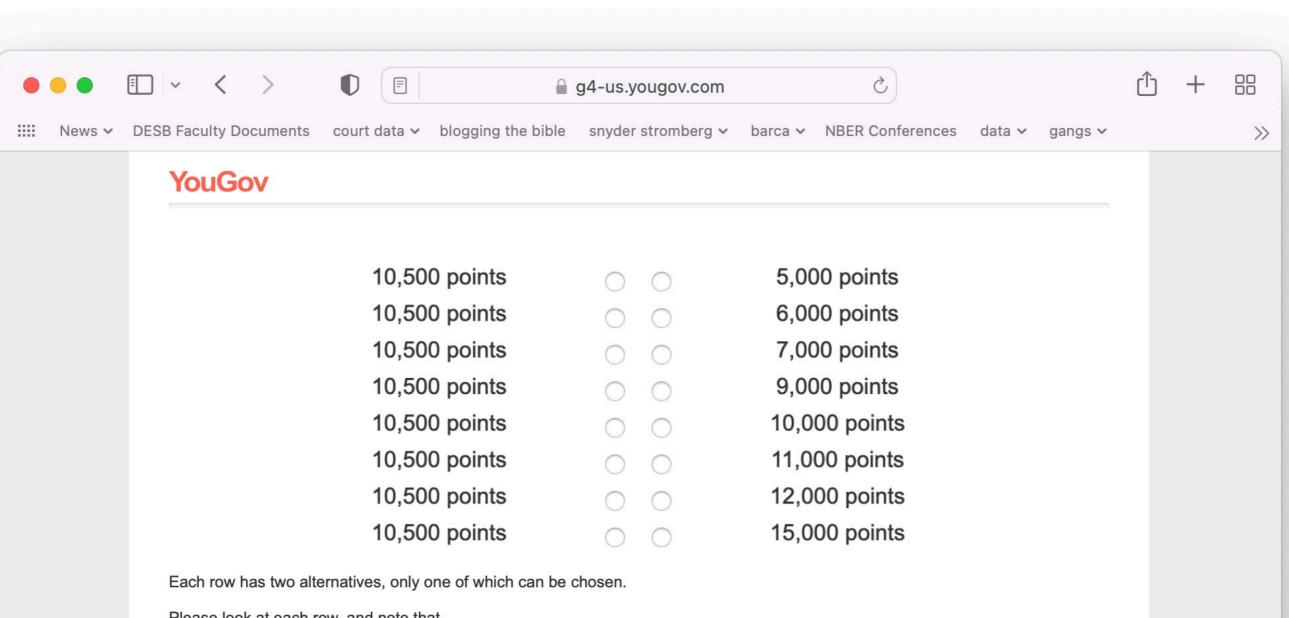
- a lottery that gave a 50% chance of losing 3,000 points and a 50% chance of gaining 5,000 points, and,
- a loss of 1,000 points.

If you chose the first option, and the lottery selected the loss of 3,000 points, then you would receive 5,000 - 3,000 = 2,000 points if this question were chosen for payment. If the lottery selected the gain, you would receive 5,000 + 5,000 = 10,000 points. If you chose the second option, then you would receive 5,000 - 1,000 = 4,000 points if this question were chosen for payment.

In addition to the points earned for your choices, you will earn **3,000** points for completing the survey. Thus, the **minimum** number of points you will earn for taking this survey is **3,000**. The **maximum is 33,000**. The **average is 15,000**. You will not earn points unless you complete the survey.

The study will take you between **20 and 25 minutes**. The study pays a lot more than normal online tasks because we want you to pay close attention the entire time.





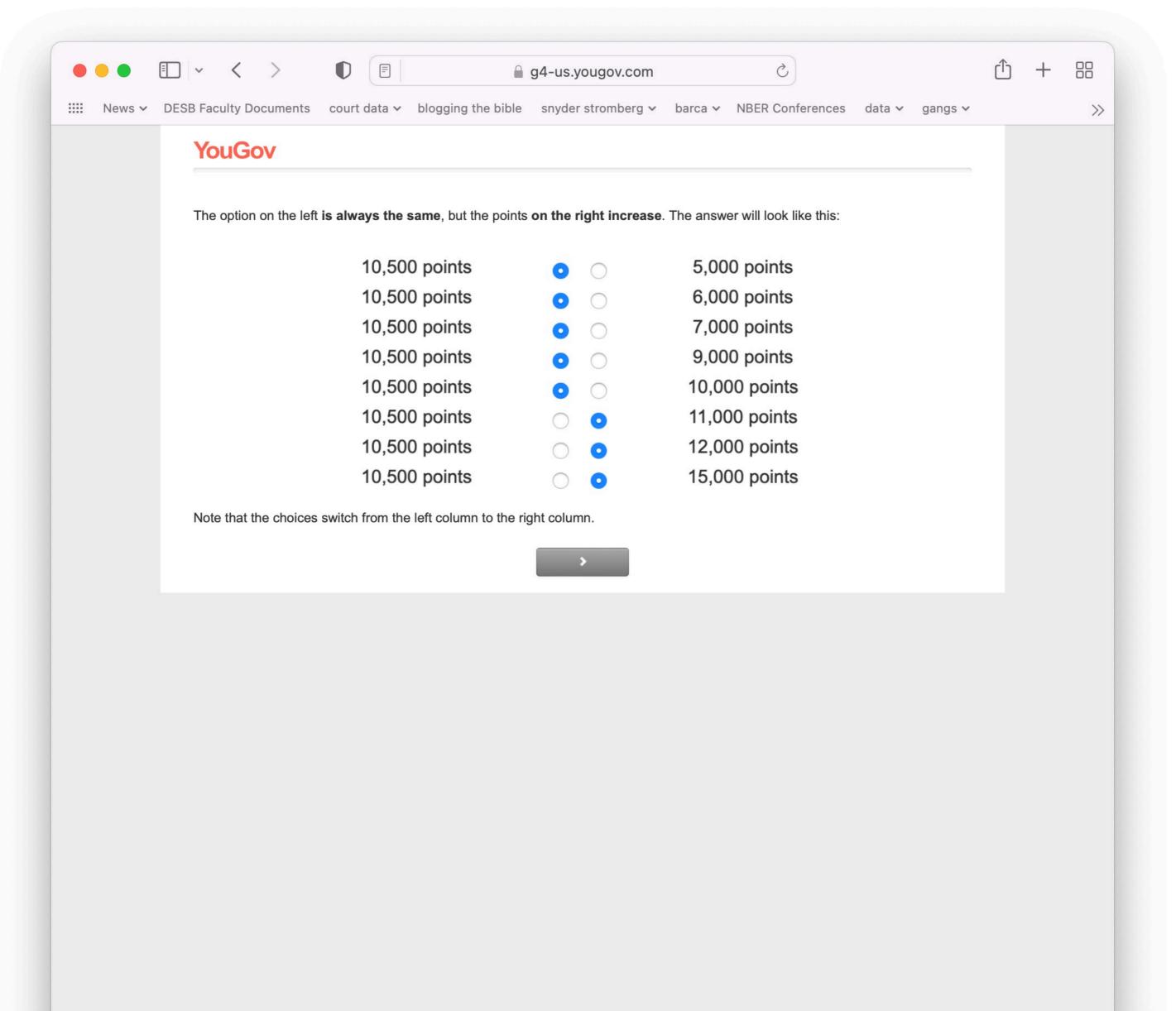
Please look at each row, and note that

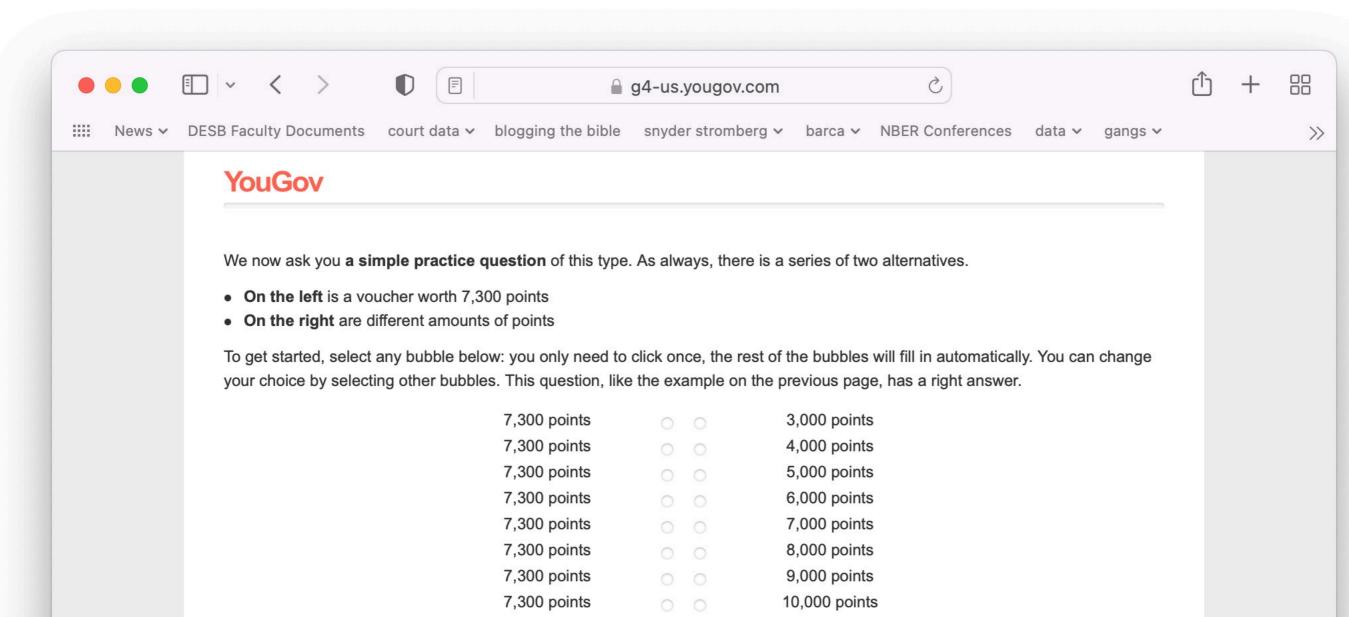
- On the left is always 10,500 points.
- On the right is some amount of points, increasing from 5,000 to 15,000 points.

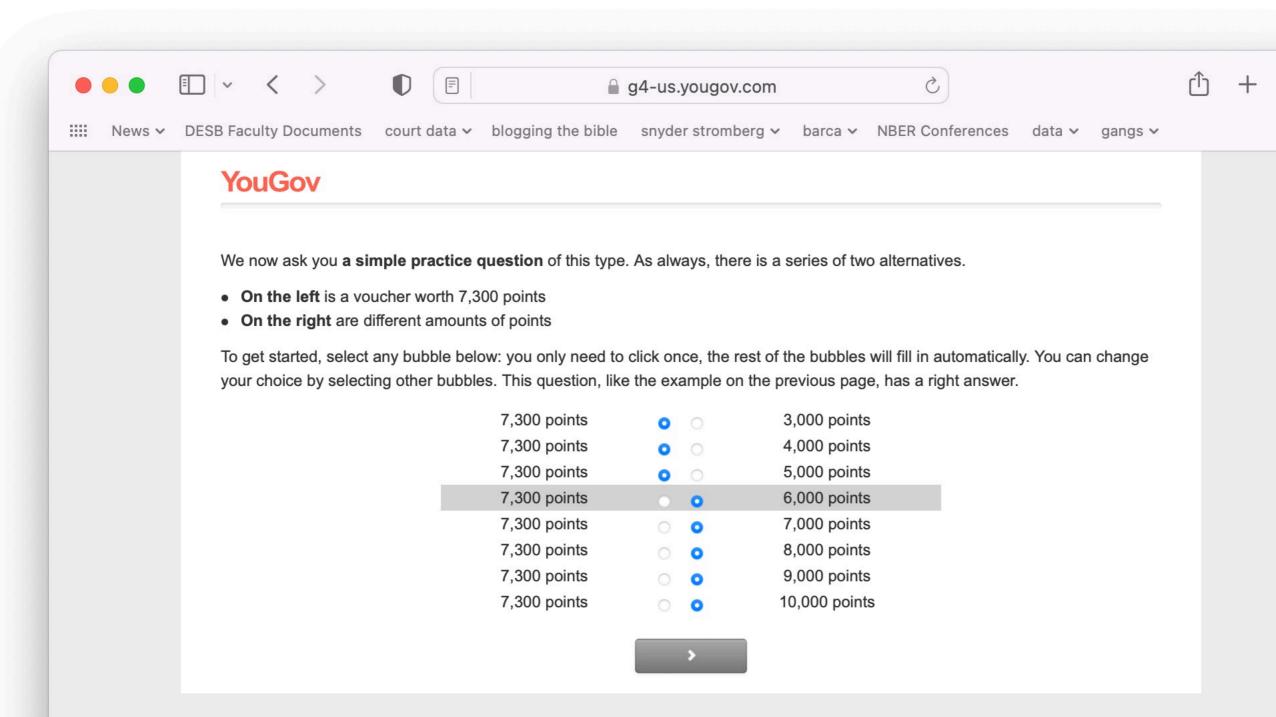
If you like more points (and who doesn't?), then in this simple example:

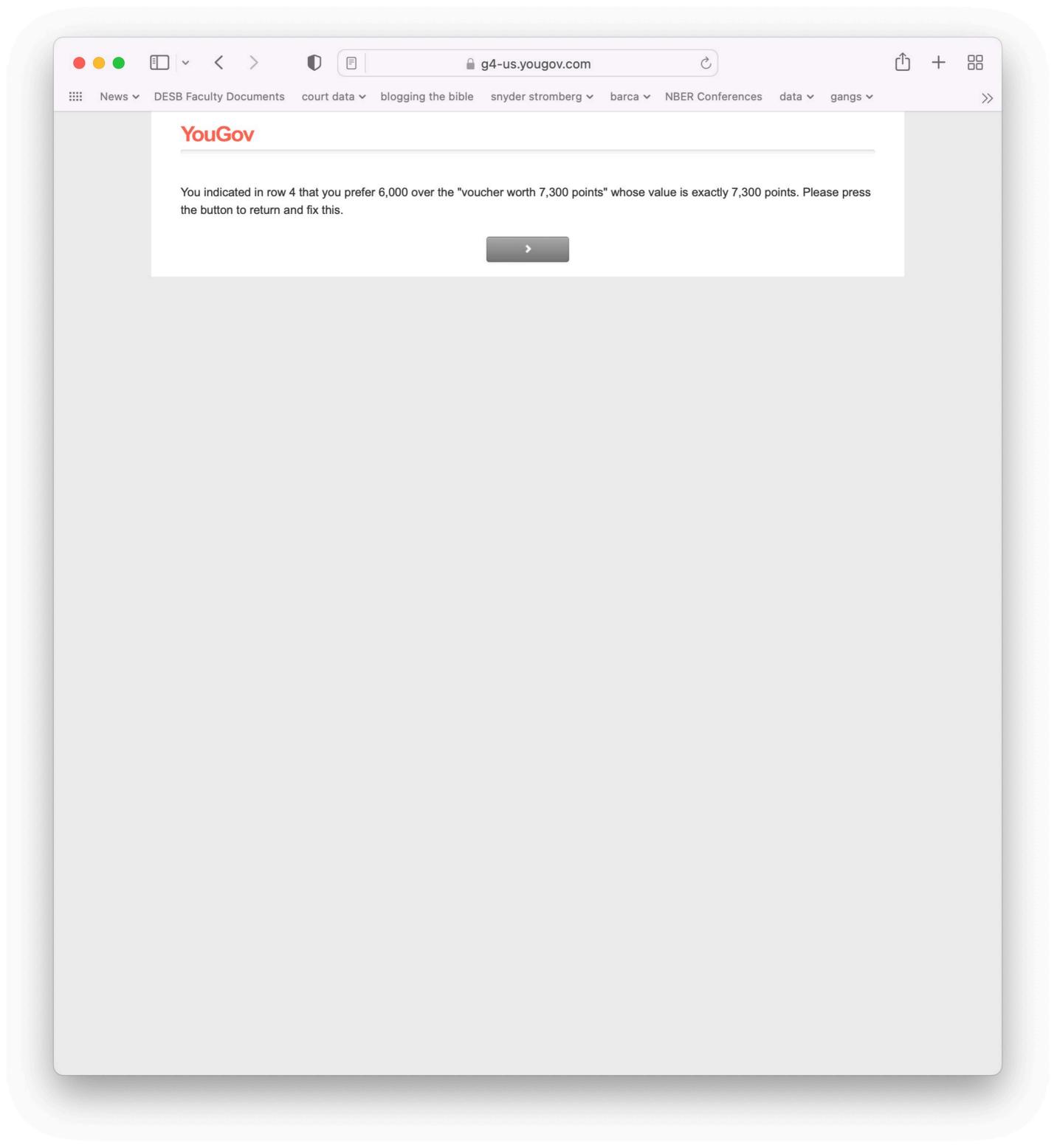
- 10,500 points is better than any amount of points below 10,500.
- But, any amount of points greater than 10,500 is better than the 10,500 points.

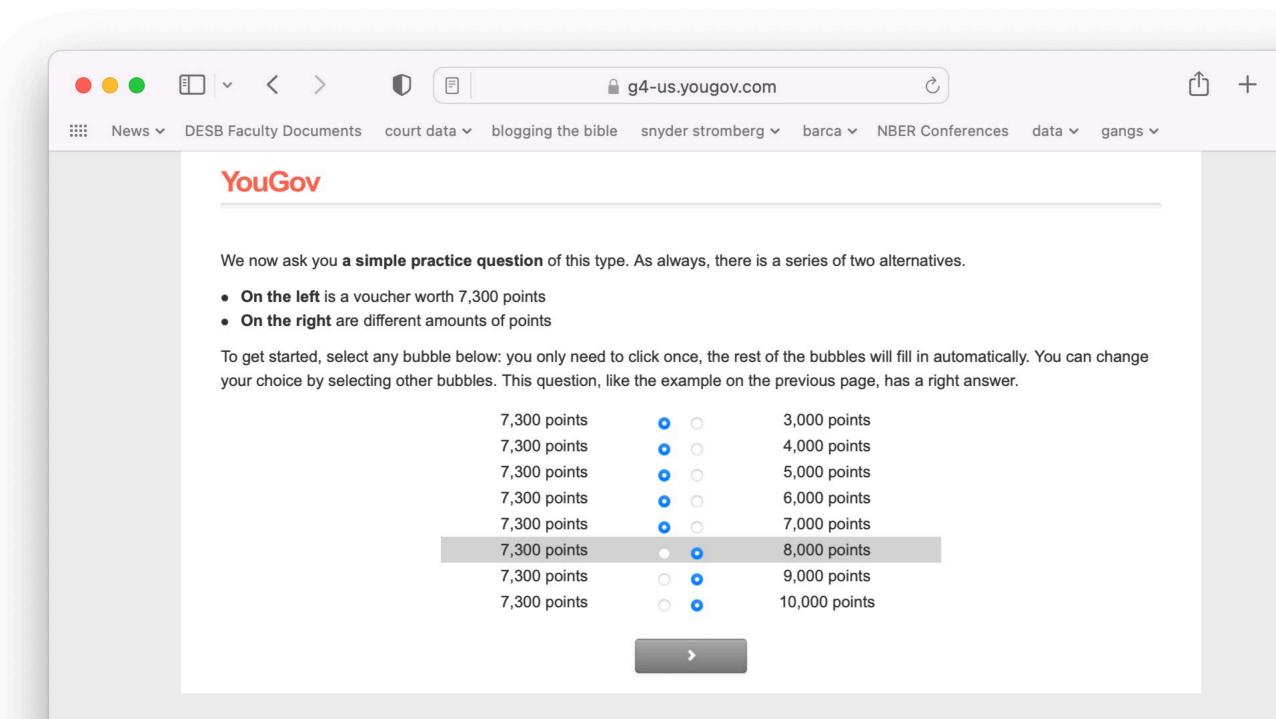
If this sounds obvious, that's because it is! Remember, the other questions of this type on this survey (after these instructions) will not have a right or wrong answer!

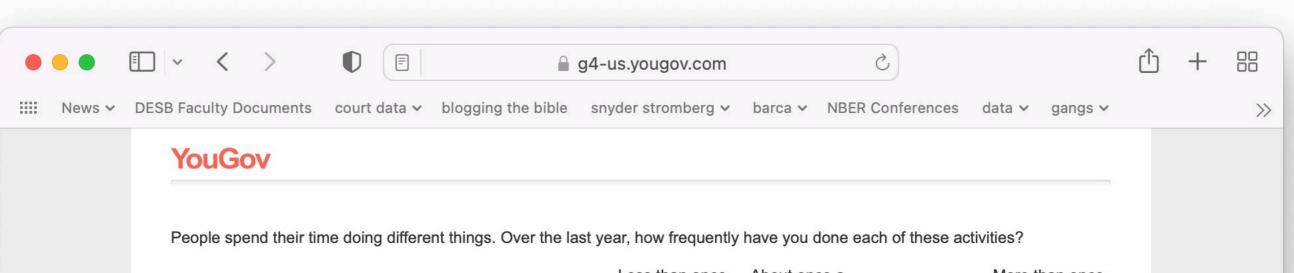






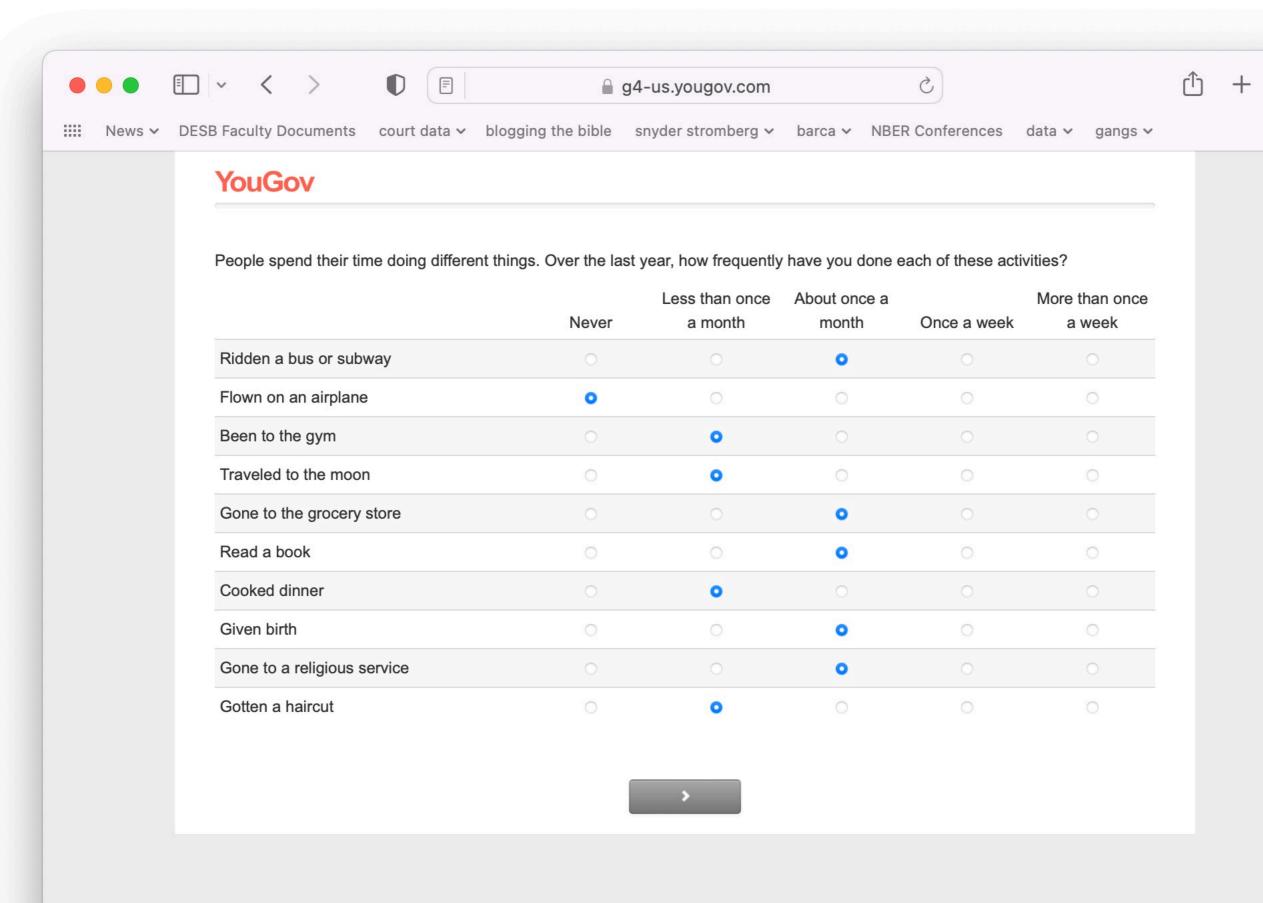


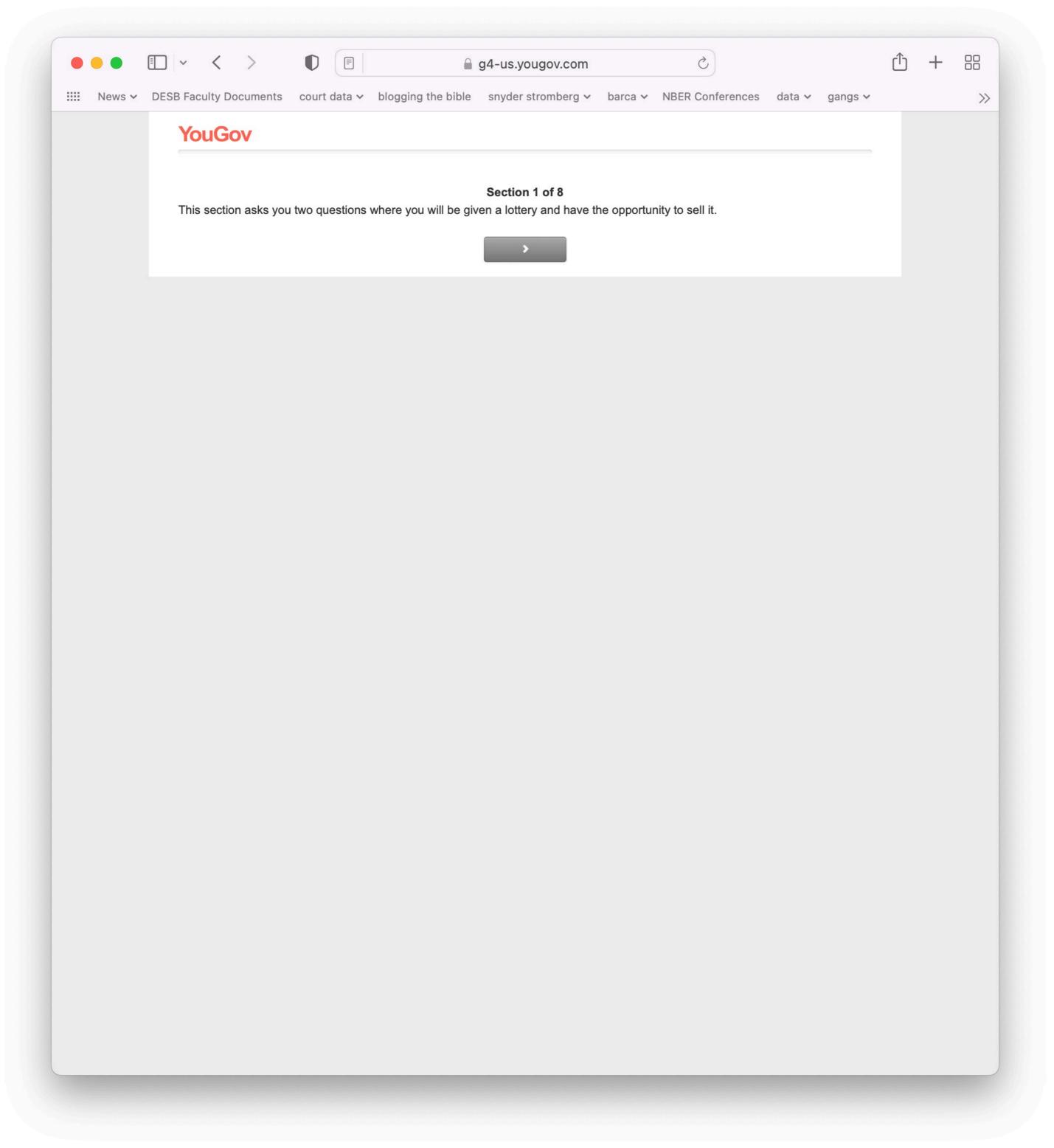


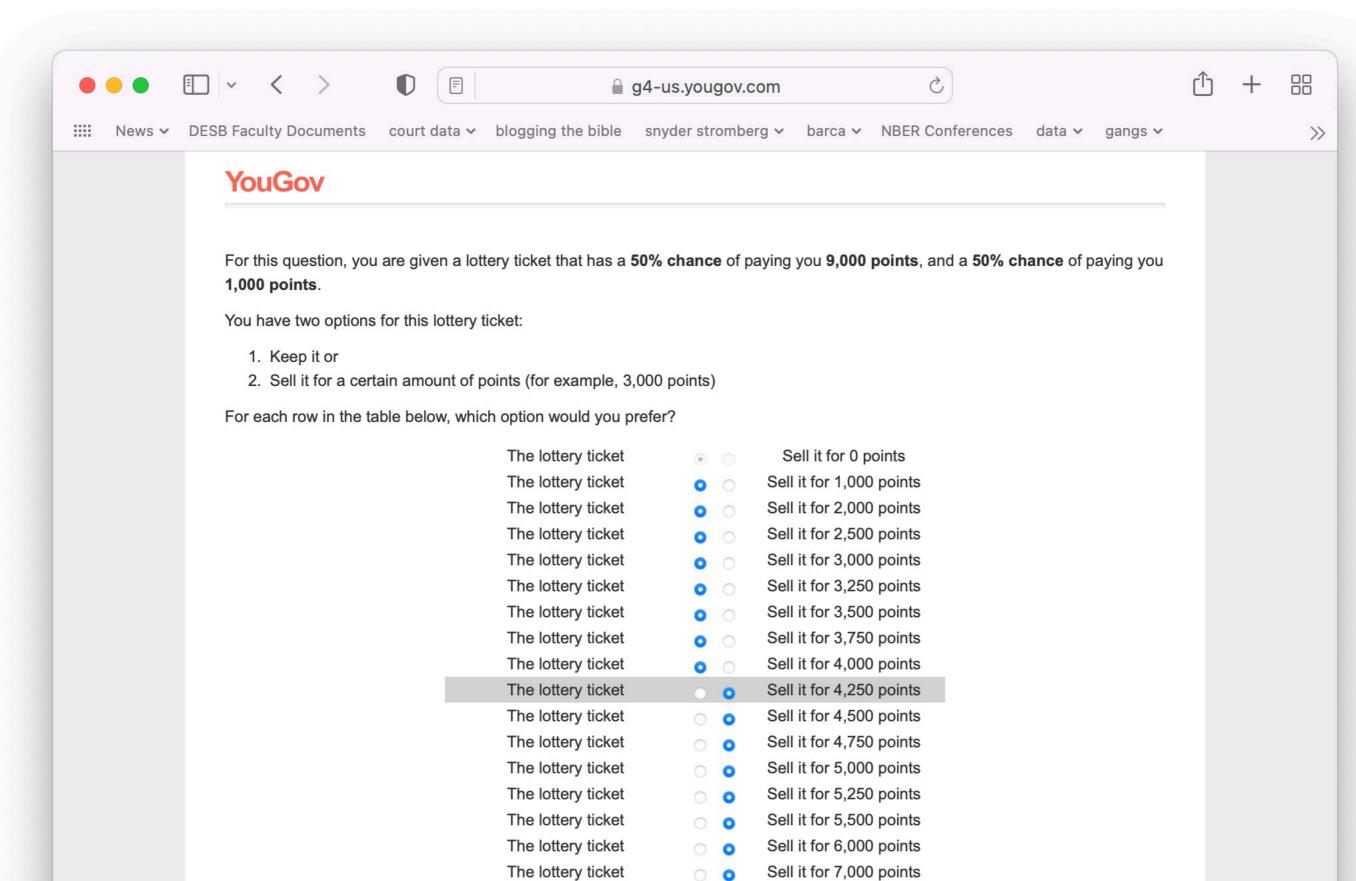


Less than once About once a More than once Never month Once a week a week a month Ridden a bus or subway Flown on an airplane Been to the gym Traveled to the moon Gone to the grocery store Read a book Cooked dinner Given birth Gone to a religious service Gotten a haircut

,







Sell it for 8,000 points

Sell it for 9,000 points

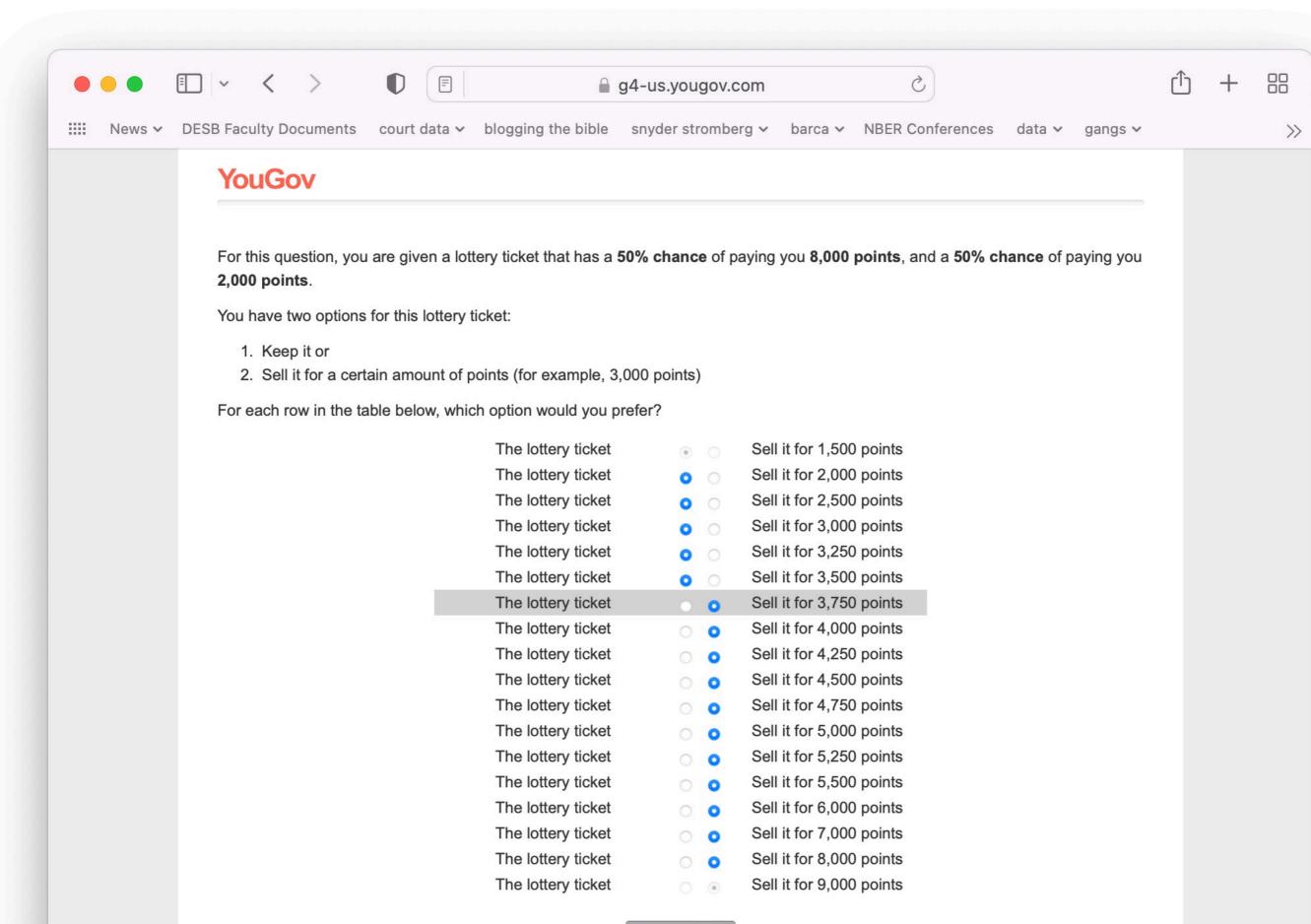
Sell it for 10,000 points

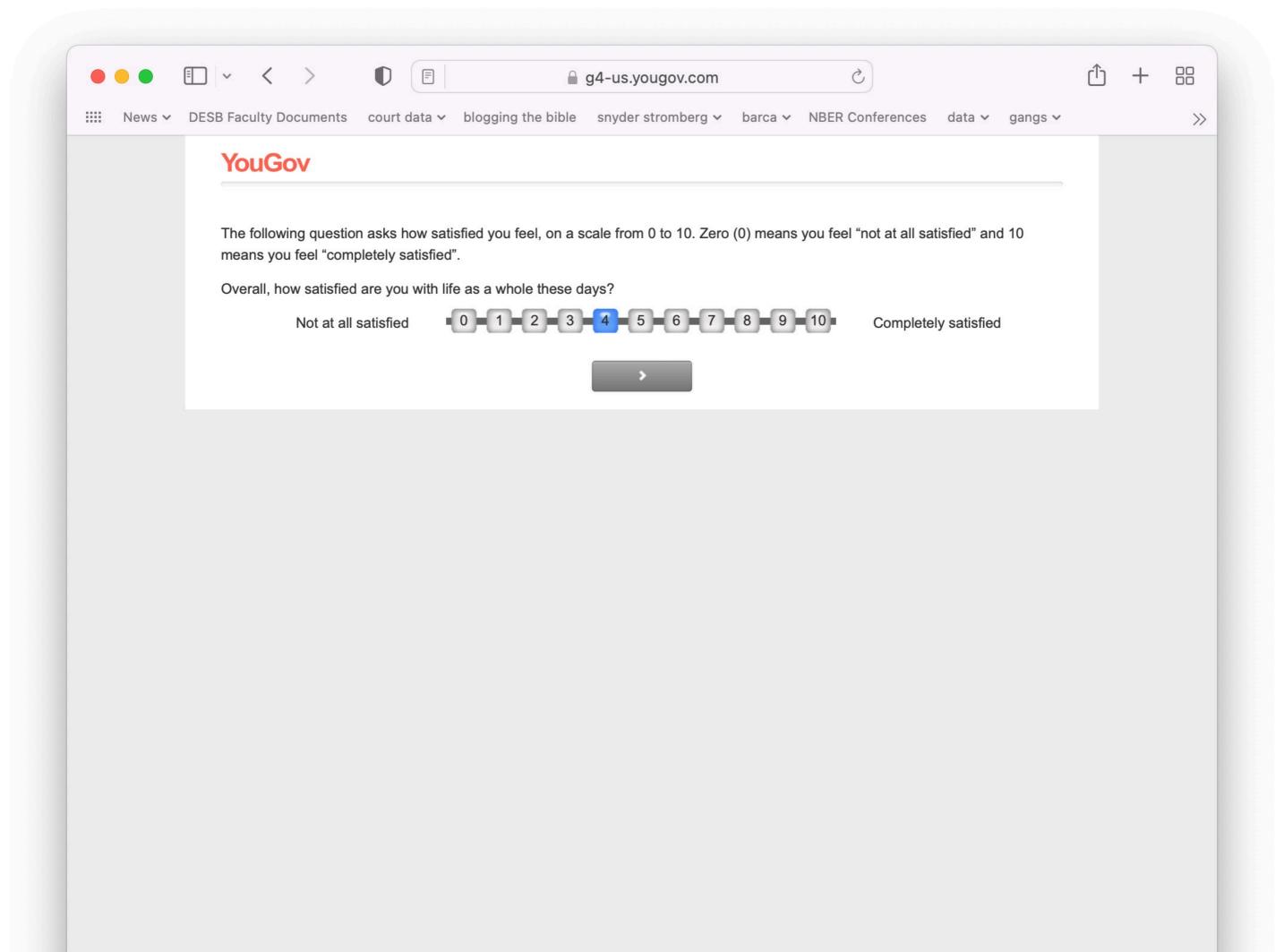
0

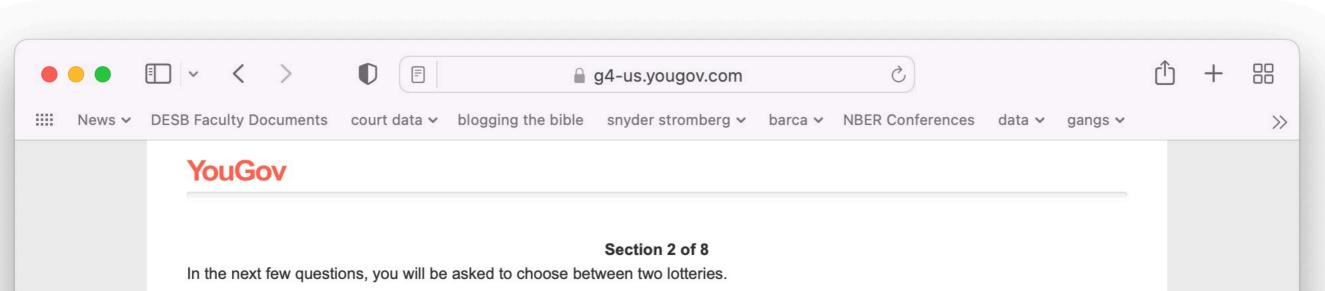
The lottery ticket

The lottery ticket

The lottery ticket



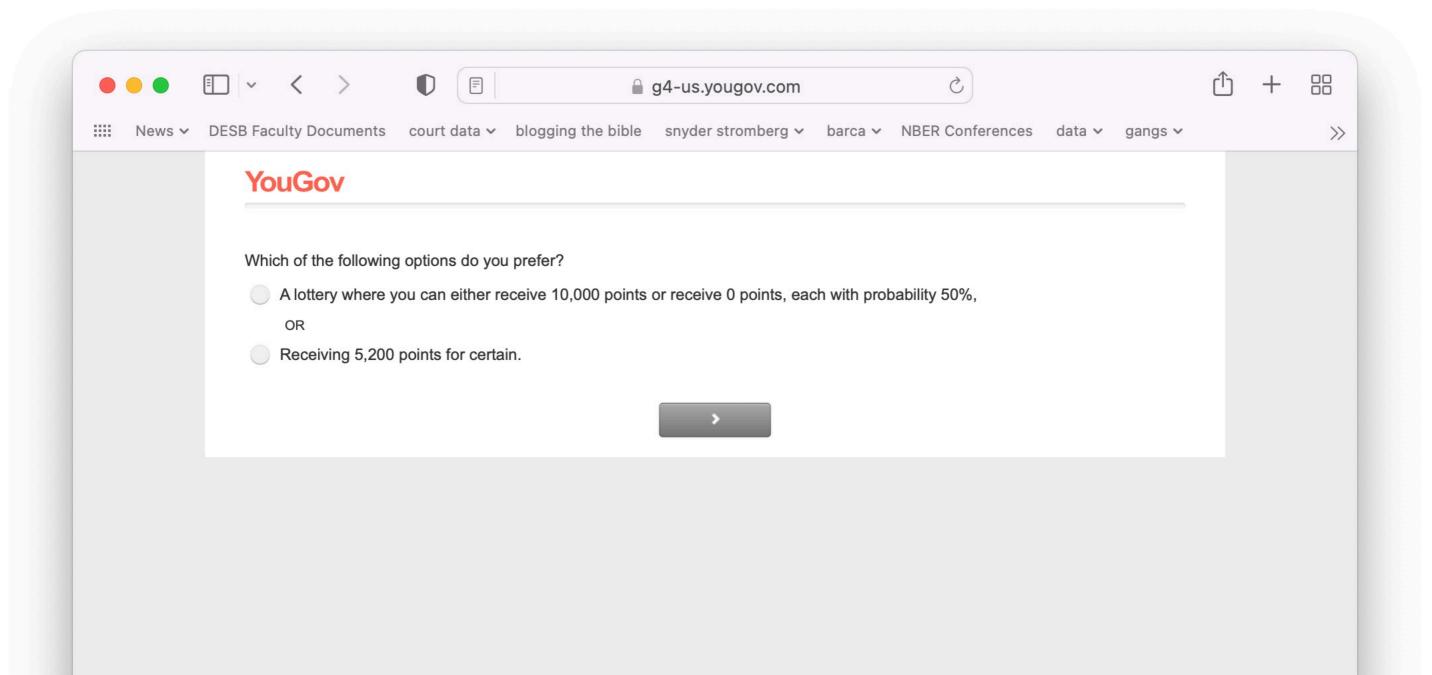


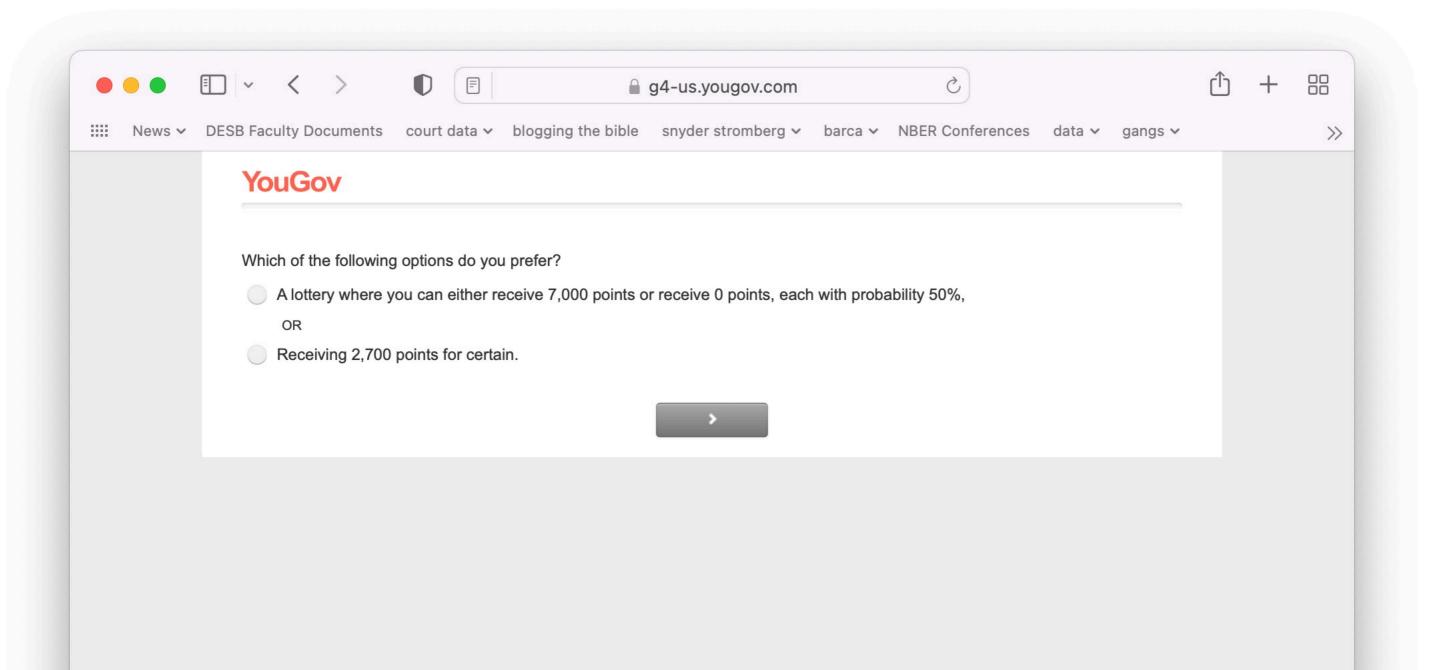


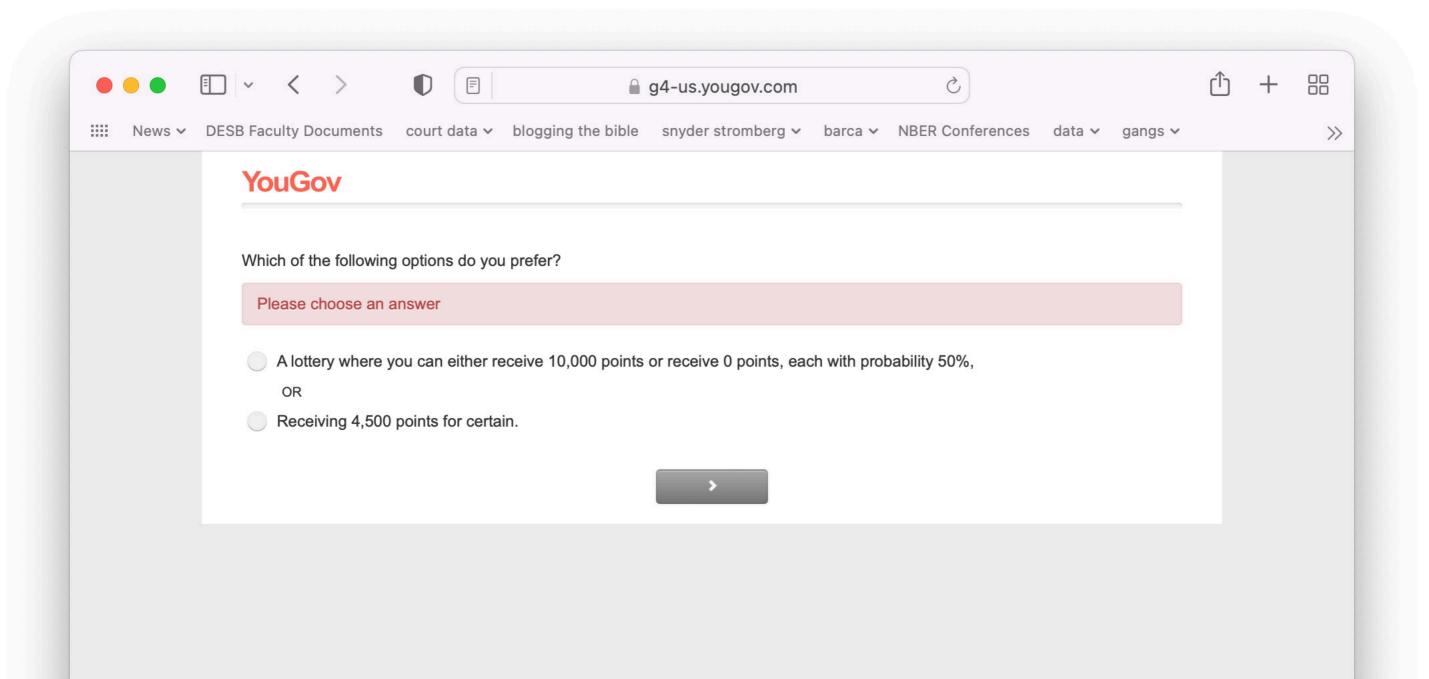
You will start this section with 10,000 points, which you may lose based on the lotteries you choose in this section. That is, some of the lotteries in this section may both **add** to or **subtract** from this initial 10,000 points.

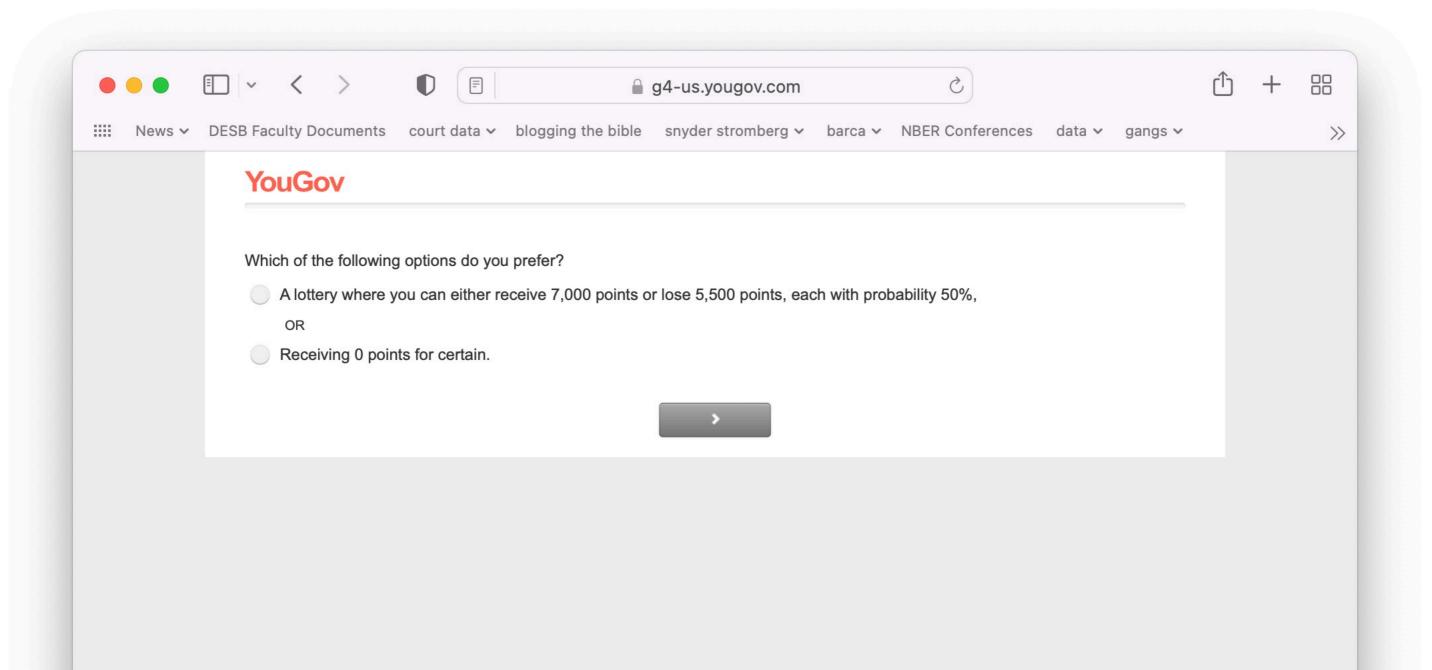
For example, suppose you chose a lottery that had a 50% chance of adding 5,000 points, and a 50% chance of subtracting 5,000 points. In the case of winning, the 5,000 will be added to your additional 10,000. In the case of a loss, the 5,000 will be subtracted from your initial 10,000. Note that you will never have the possibility of losing more than 10,000, so at worst you will end this section with 0 points.

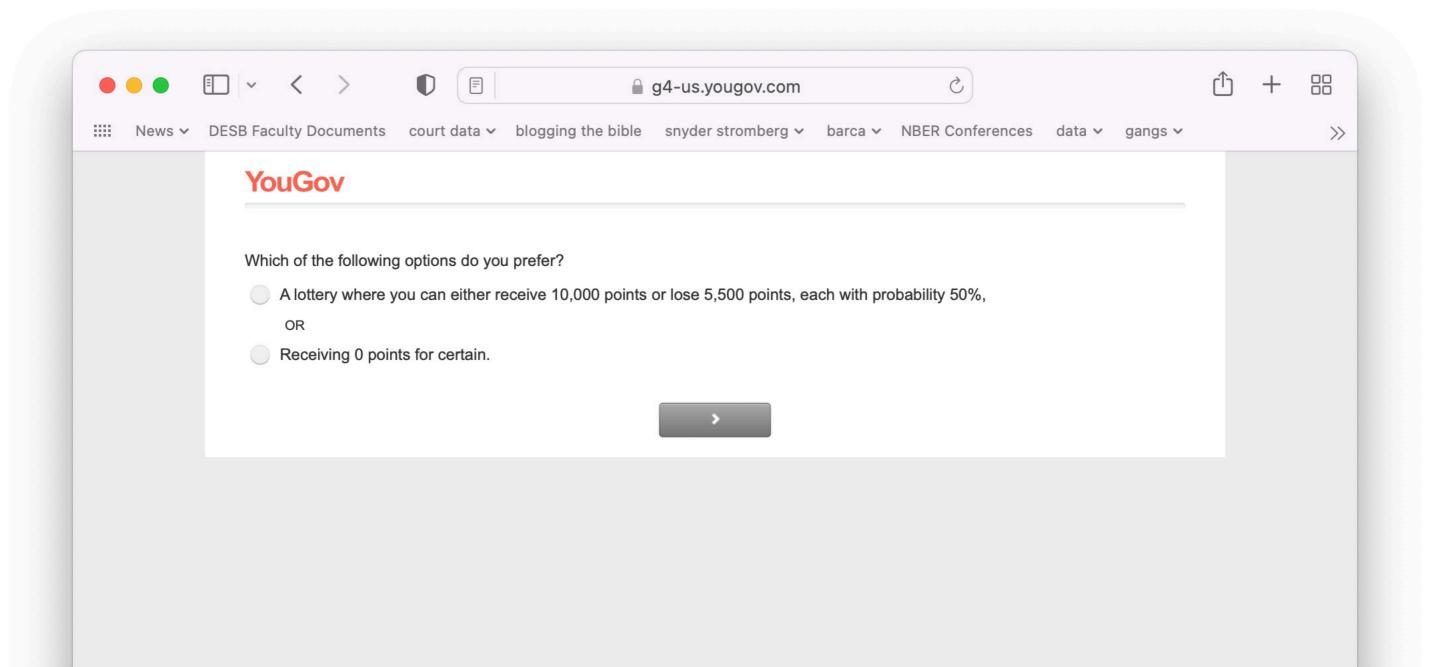


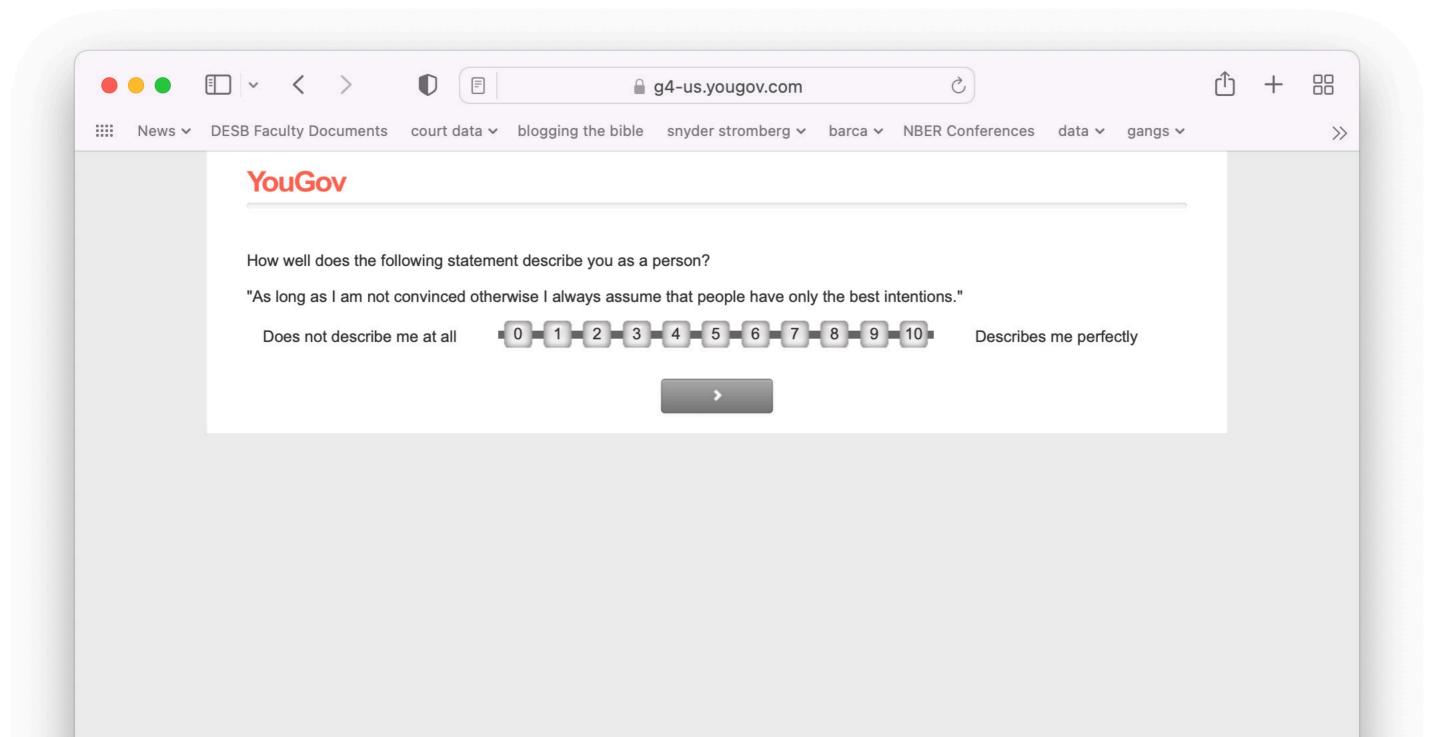














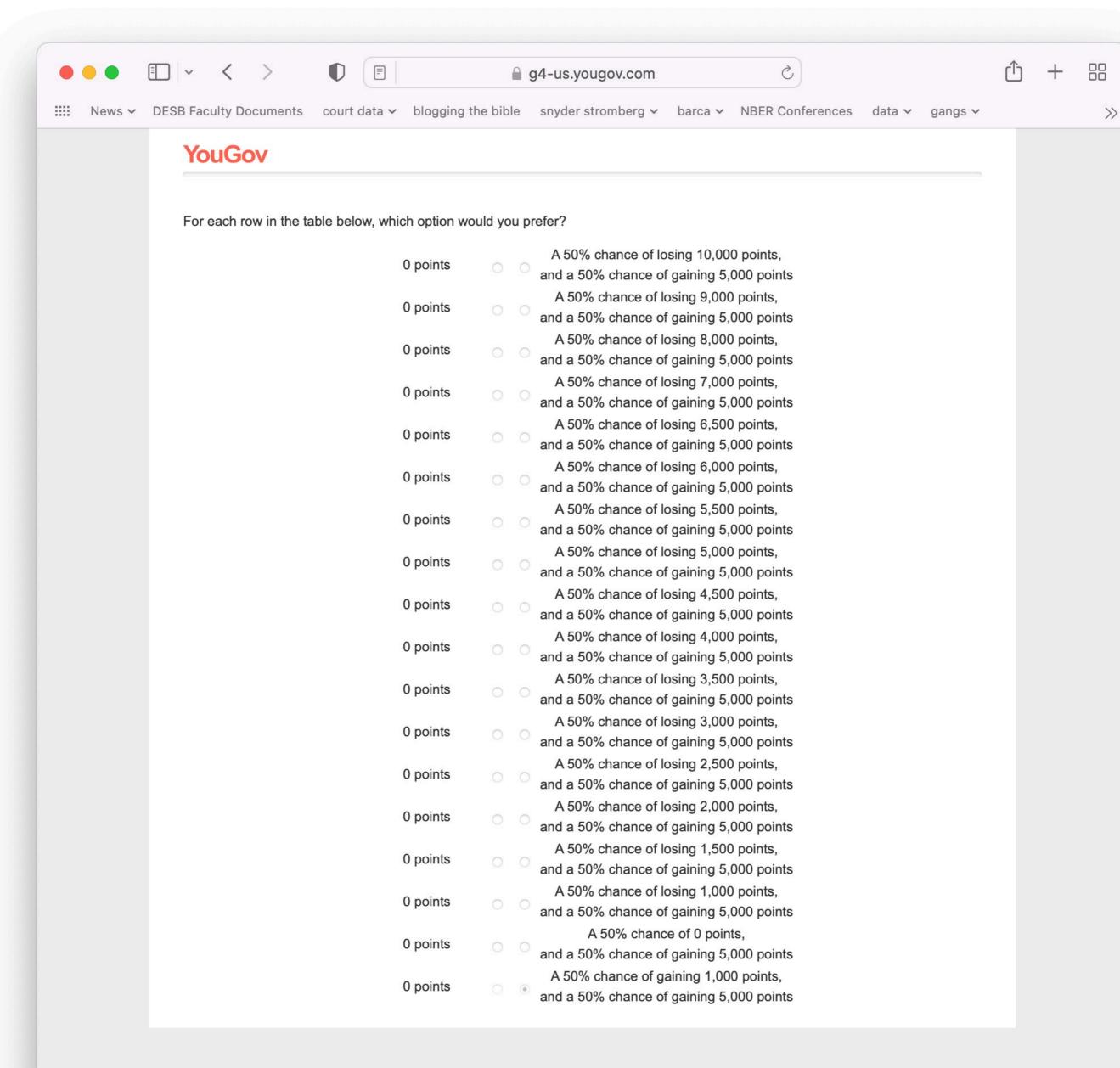
Section 3 of 8

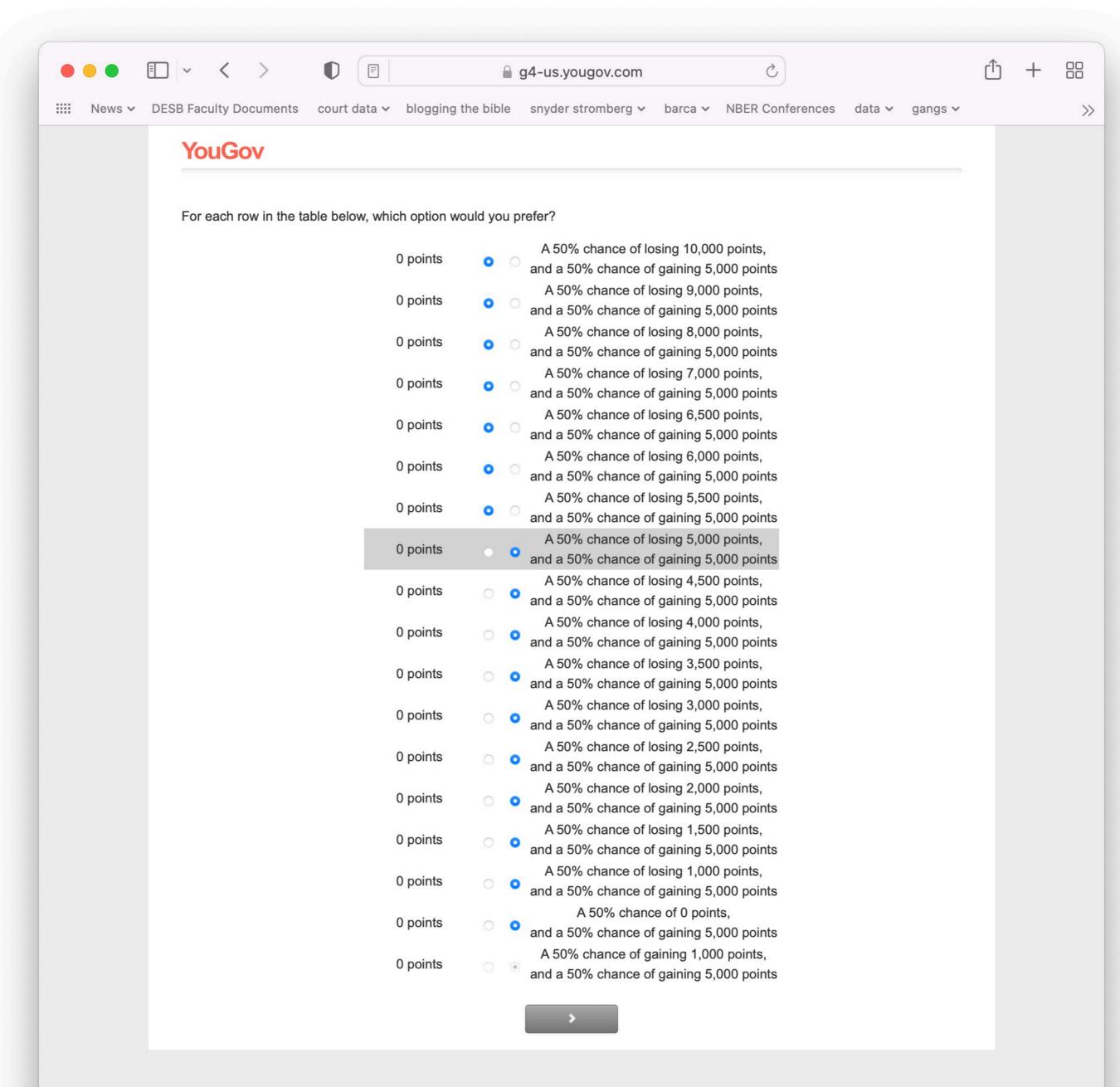
In the next few questions, you will be asked to choose between a lottery and 0 points.

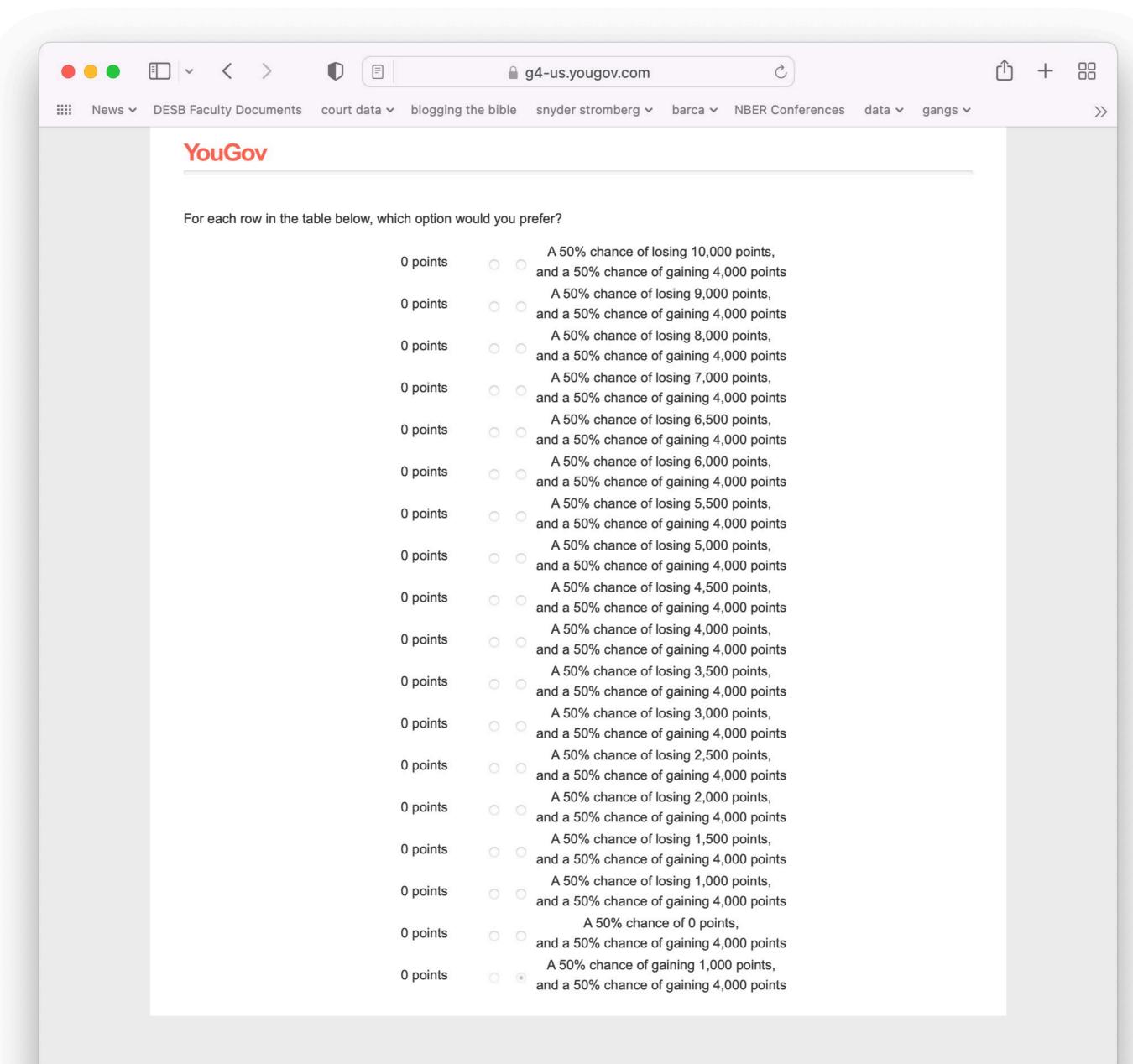
You will start this section with 10,000 points, which you may lose based on the lotteries you choose in this section. That is, lotteries in this section may either **add** to or **subtract** from this initial 10,000 points.

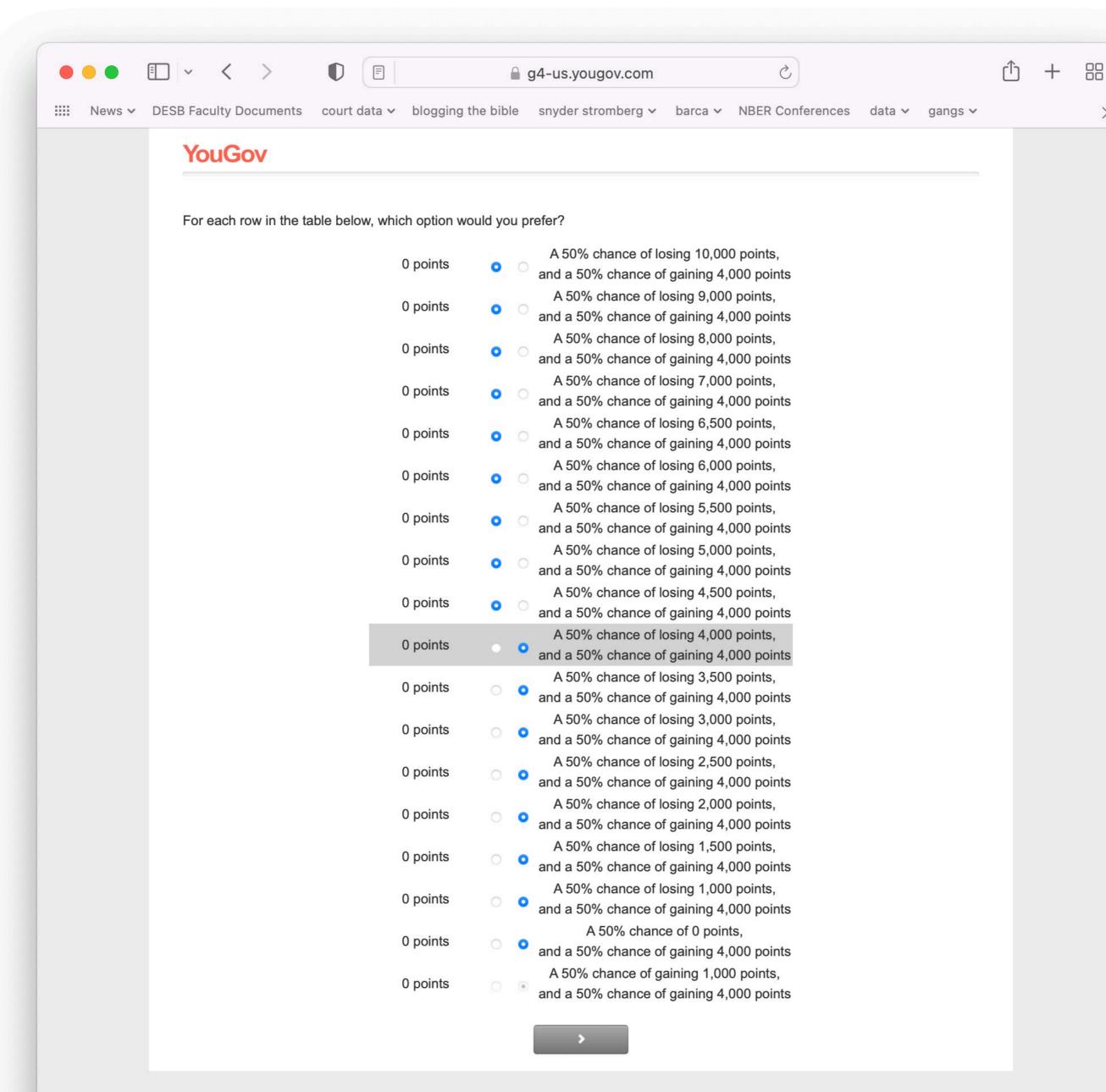
For example, suppose you chose a lottery that had a 50% chance of losing 3,000 points, and a 50% chance of gaining 5,000 over 0 points for sure. If the lottery pays you 5,000 points, this will be added to the 10,000 points you already have, and you will finish this section with 15,000 points. If the lottery chooses a loss of 3,000 points, this will be subtracted from your initial 10,000 points, so you will end up with 7,000 points. Note that you will never have the possibility of losing more than 10,000, so at worst you will end this section with 0 points.

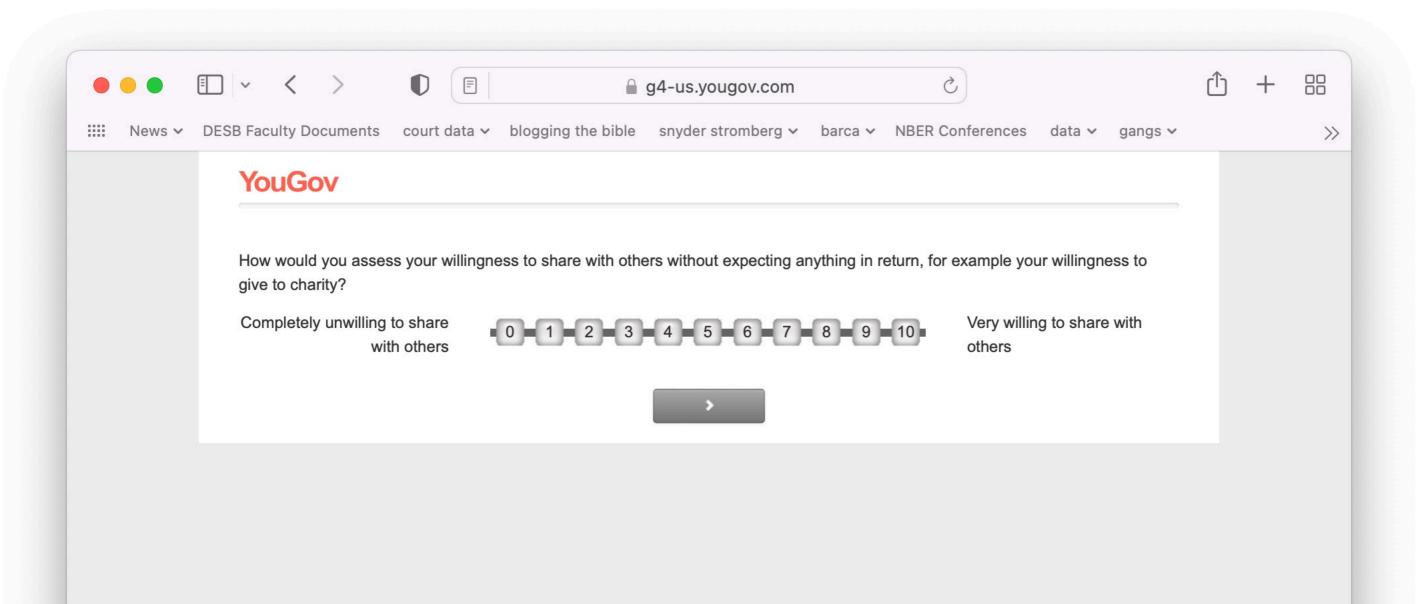
>

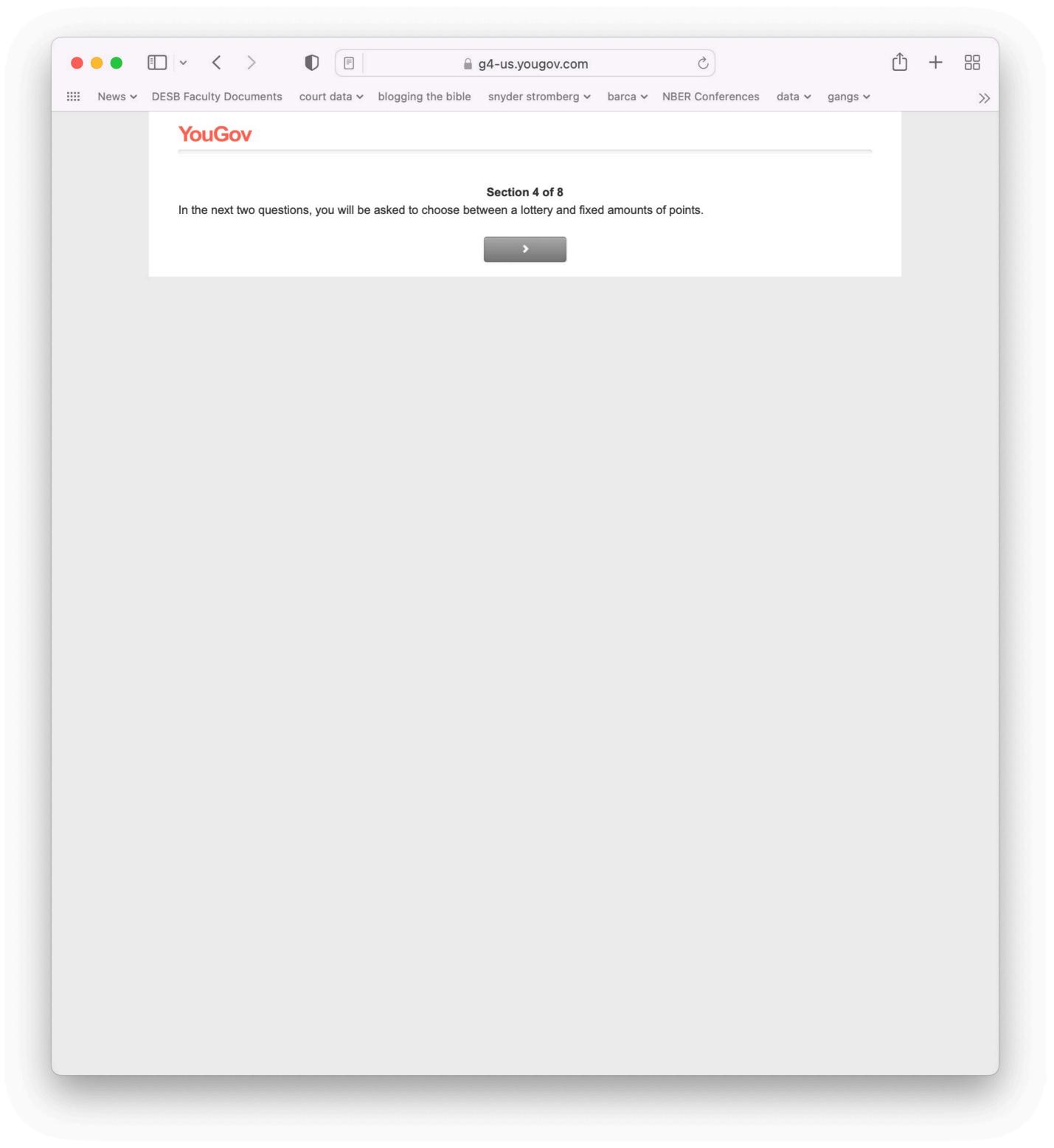


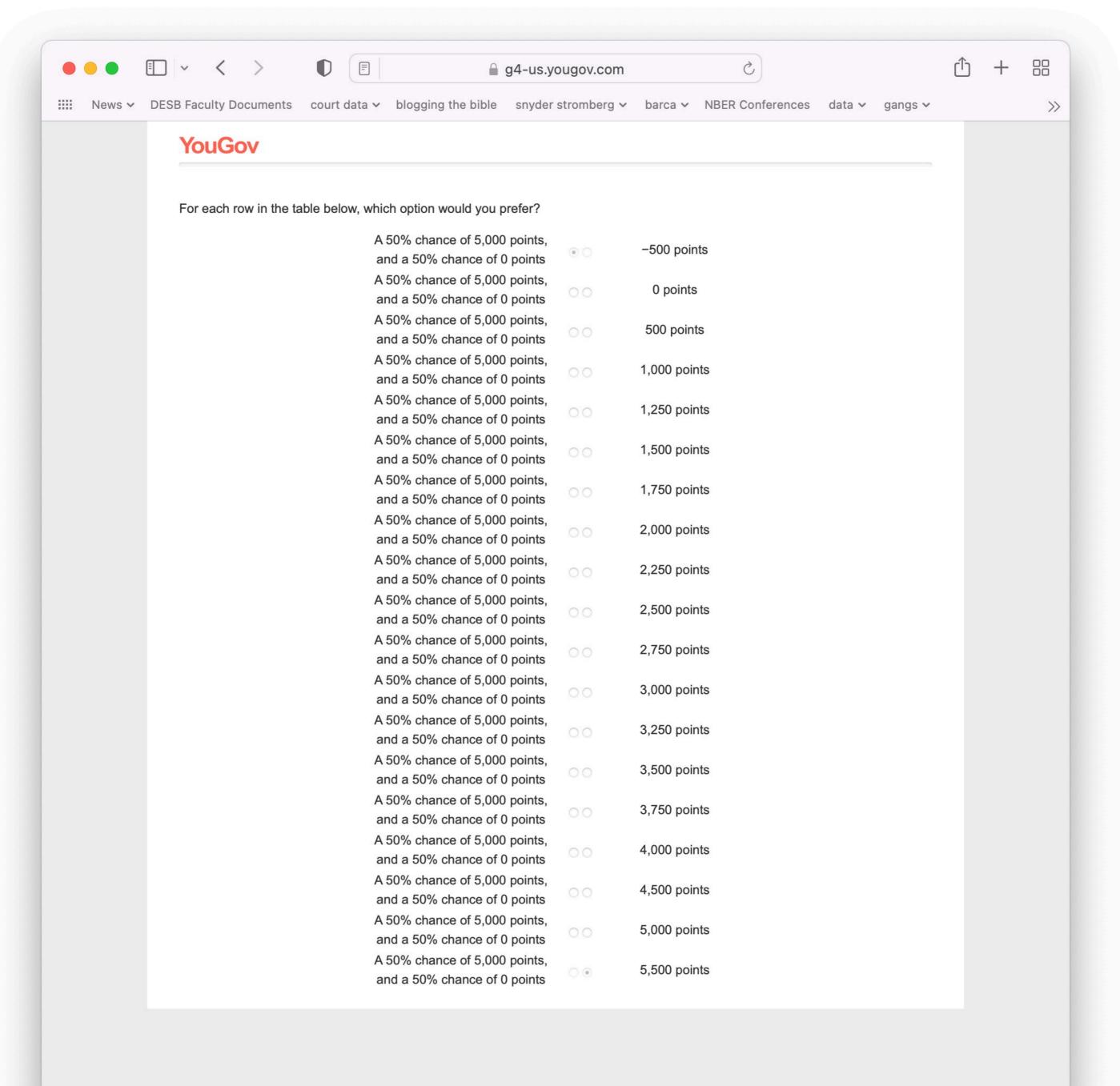


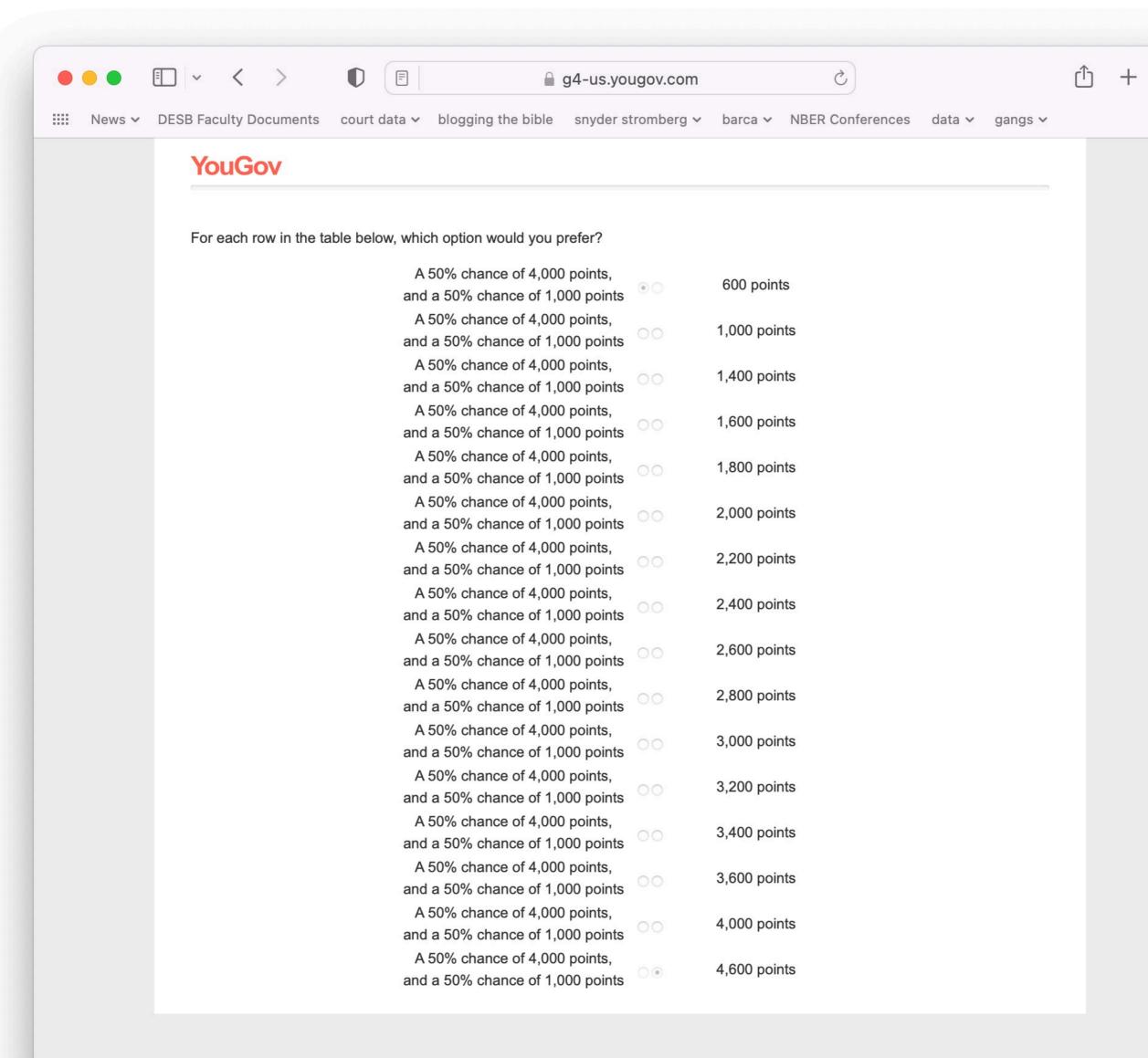




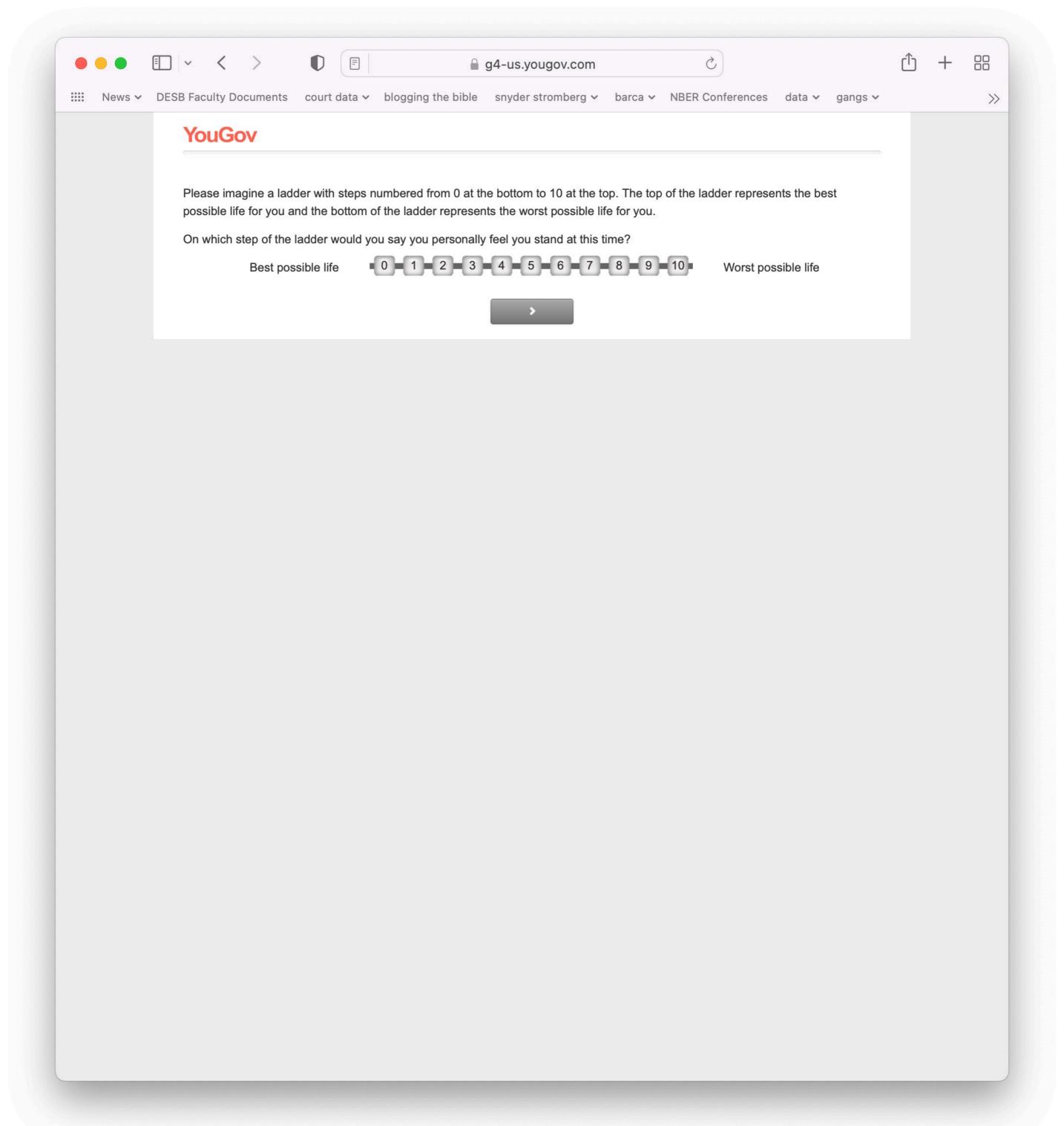








>>





Section 5 of 8

In the next few questions, you will be asked to choose between a lottery and fixed amounts of points.

You will start this section with 5,000 points, which you may lose based on the lotteries you choose in this section. That is, the lotteries in this section may either **add** to or **subtract** from this initial 5,000 points.

For example, suppose you chose a lottery that had a 50% chance of adding 5,000 points, and a 50% chance of losing 5,000 points. If the lottery pays 5,000 points, these will be added to your initial 5,000 points, giving you a total of 10,000 points. If the lottery chooses a loss of 5,000 points, this will be subtracted from your initial 5,000 points, so you will not receive any points. Note that you will never have the possibility of losing more than 5,000, so at worst you will end this section with 0 points.



For each row in the table below, which option would you prefer?

A 50% chance of gaining 5,000 points, and a 50% chance of losing 5,000 points A 50% chance of gaining 5,000 points, and a 50% chance of losing 5,000 points A 50% chance of gaining 5,000 points, and a 50% chance of losing 5,000 points A 50% chance of gaining 5,000 points, and a 50% chance of losing 5,000 points A 50% chance of gaining 5,000 points, and a 50% chance of losing 5,000 points A 50% chance of gaining 5,000 points, and a 50% chance of losing 5,000 points A 50% chance of gaining 5,000 points, and a 50% chance of losing 5,000 points A 50% chance of gaining 5,000 points, and a 50% chance of losing 5,000 points A 50% chance of gaining 5,000 points, and a 50% chance of losing 5,000 points A 50% chance of gaining 5,000 points, and a 50% chance of losing 5,000 points A 50% chance of gaining 5,000 points, and a 50% chance of losing 5,000 points A 50% chance of gaining 5,000 points, and a 50% chance of losing 5,000 points A 50% chance of gaining 5,000 points, and a 50% chance of losing 5,000 points A 50% chance of gaining 5,000 points, and a 50% chance of losing 5,000 points A 50% chance of gaining 5,000 points, and a 50% chance of losing 5,000 points A 50% chance of gaining 5,000 points, and a 50% chance of losing 5,000 points A 50% chance of gaining 5,000 points, and a 50% chance of losing 5,000 points A 50% chance of gaining 5,000 points, and a 50% chance of losing 5,000 points A 50% chance of gaining 5,000 points, and a 50% chance of losing 5,000 points A 50% chance of gaining 5,000 points, and a 50% chance of losing 5,000 points

Losing 6,000 points Losing 5,000 points Losing 4,000 points Losing 3,000 points Losing 2,500 points Losing 2,000 points Losing 1,750 points Losing 1,500 points Losing 1,250 points Losing 1,000 points Losing 750 points Losing 500 points Losing 250 points 0 points Gaining 250 points Gaining 500 points Gaining 1,000 points Gaining 3,000 points

Gaining 5,000 points

Gaining 7,000 points

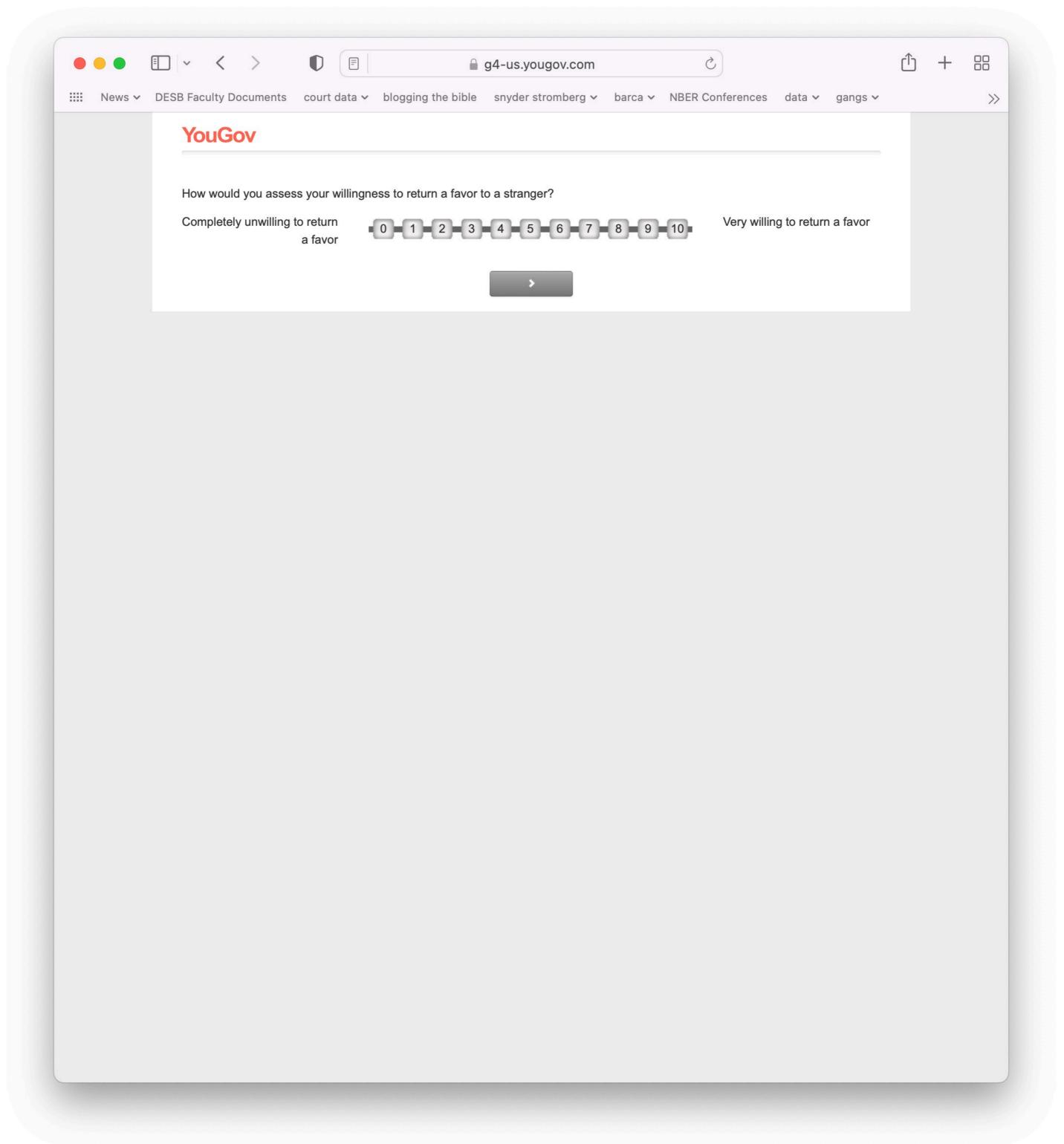
For each row in the table below, which option would you prefer?

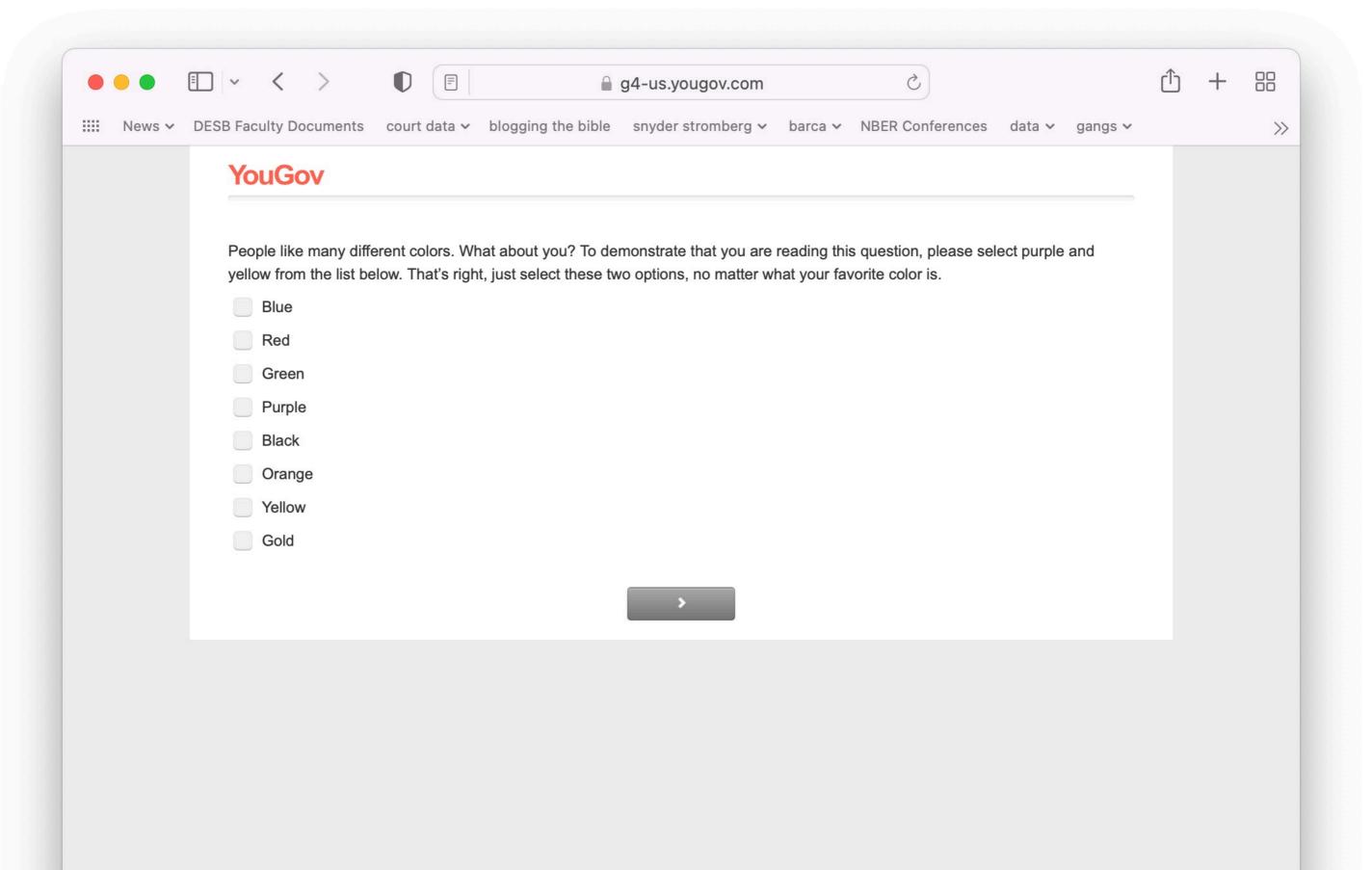
A 50% chance of gaining 4,000 points, and a 50% chance of losing 4,000 points A 50% chance of gaining 4,000 points, and a 50% chance of losing 4,000 points A 50% chance of gaining 4,000 points, and a 50% chance of losing 4,000 points A 50% chance of gaining 4,000 points, and a 50% chance of losing 4,000 points A 50% chance of gaining 4,000 points, and a 50% chance of losing 4,000 points A 50% chance of gaining 4,000 points, and a 50% chance of losing 4,000 points A 50% chance of gaining 4,000 points, and a 50% chance of losing 4,000 points A 50% chance of gaining 4,000 points, and a 50% chance of losing 4,000 points A 50% chance of gaining 4,000 points, and a 50% chance of losing 4,000 points A 50% chance of gaining 4,000 points, and a 50% chance of losing 4,000 points A 50% chance of gaining 4,000 points, and a 50% chance of losing 4,000 points A 50% chance of gaining 4,000 points, and a 50% chance of losing 4,000 points A 50% chance of gaining 4,000 points, and a 50% chance of losing 4,000 points A 50% chance of gaining 4,000 points, and a 50% chance of losing 4,000 points A 50% chance of gaining 4,000 points, and a 50% chance of losing 4,000 points A 50% chance of gaining 4,000 points, and a 50% chance of losing 4,000 points A 50% chance of gaining 4,000 points, and a 50% chance of losing 4,000 points A 50% chance of gaining 4,000 points, and a 50% chance of losing 4,000 points A 50% chance of gaining 4,000 points, and a 50% chance of losing 4,000 points A 50% chance of gaining 4,000 points, and a 50% chance of losing 4,000 points

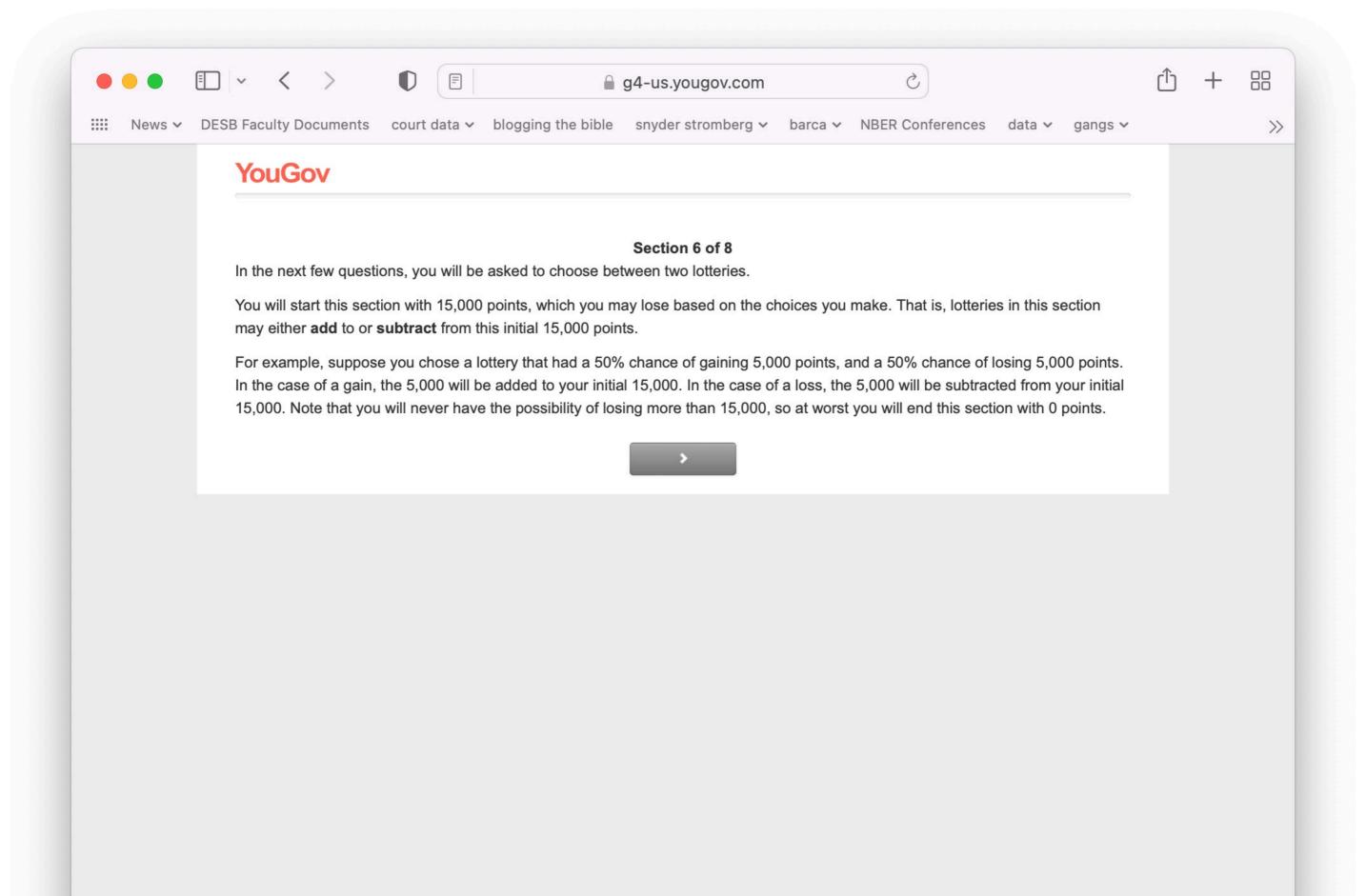
Losing 5,000 points Losing 4,000 points Losing 3,000 points Losing 2,500 points Losing 2,000 points Losing 1,750 points Losing 1,500 points Losing 1,250 points Losing 1,000 points Losing 750 points Losing 500 points Losing 250 points 0 points Gaining 250 points Gaining 500 points Gaining 1,000 points Gaining 2,000 points Gaining 3,000 points

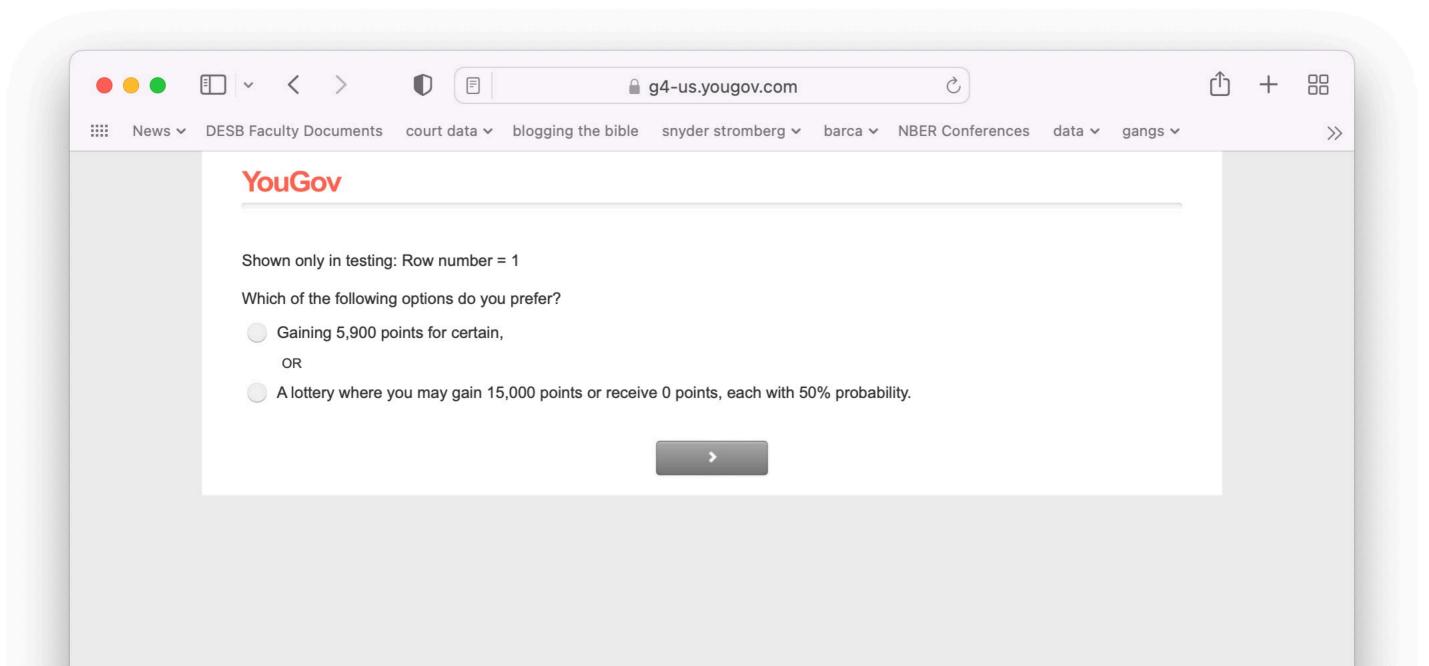
Gaining 4,000 points

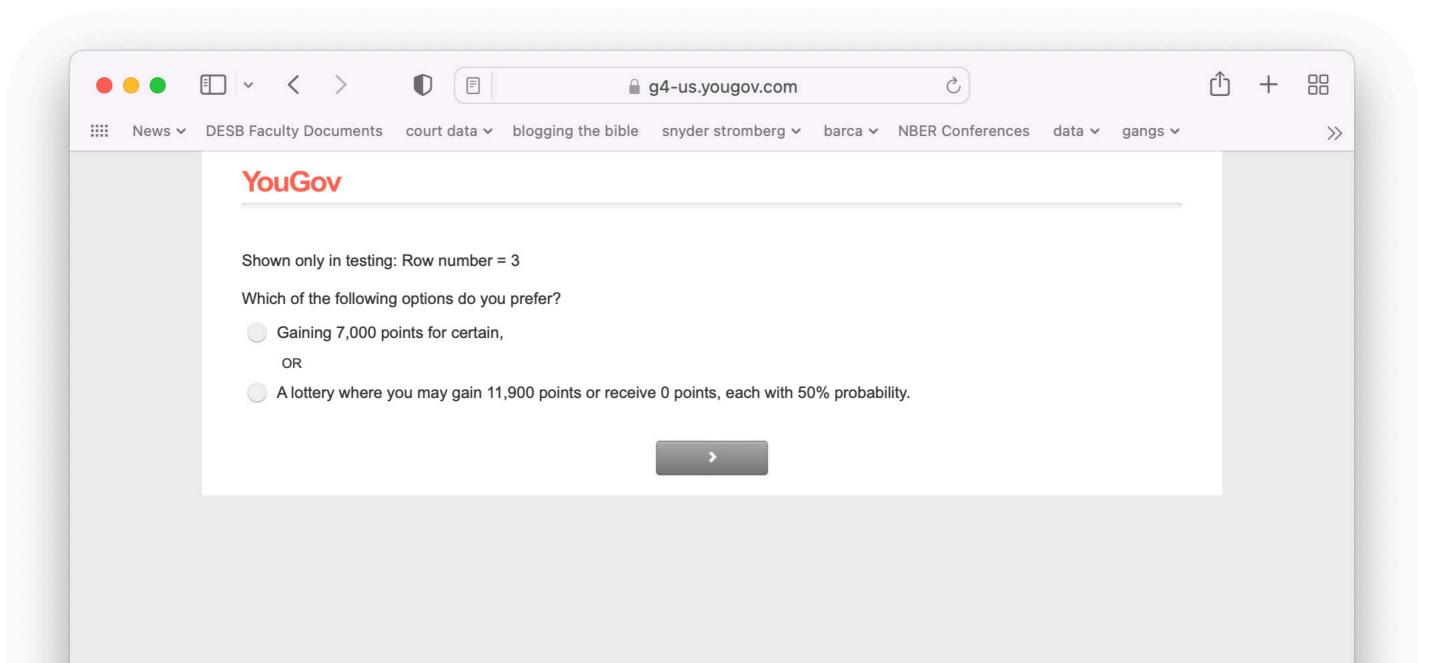
Gaining 5,000 points

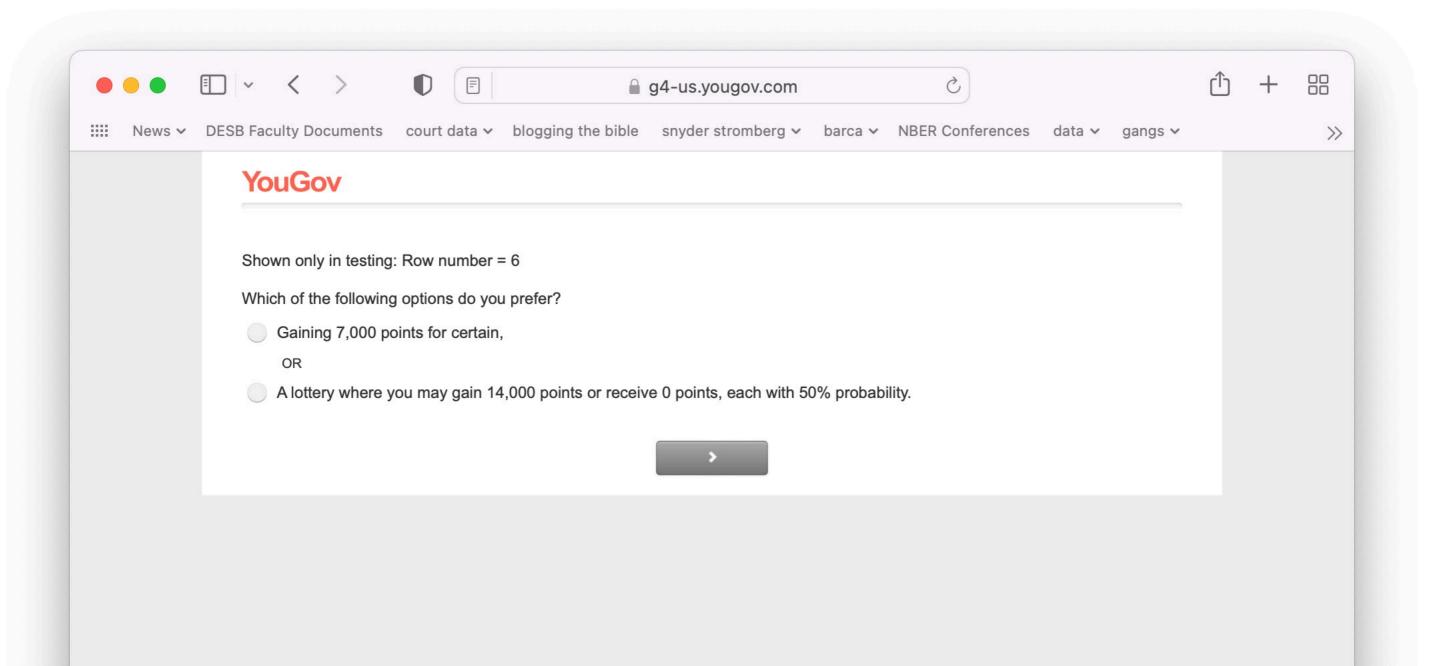


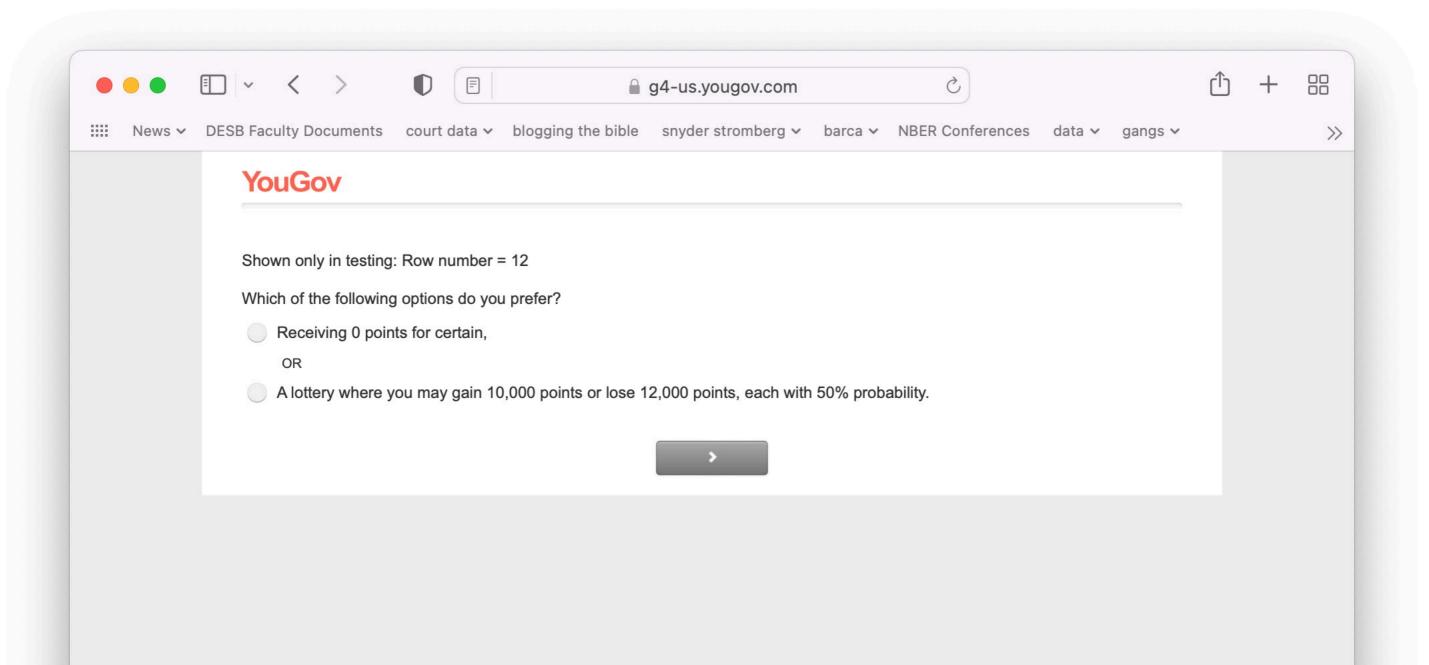


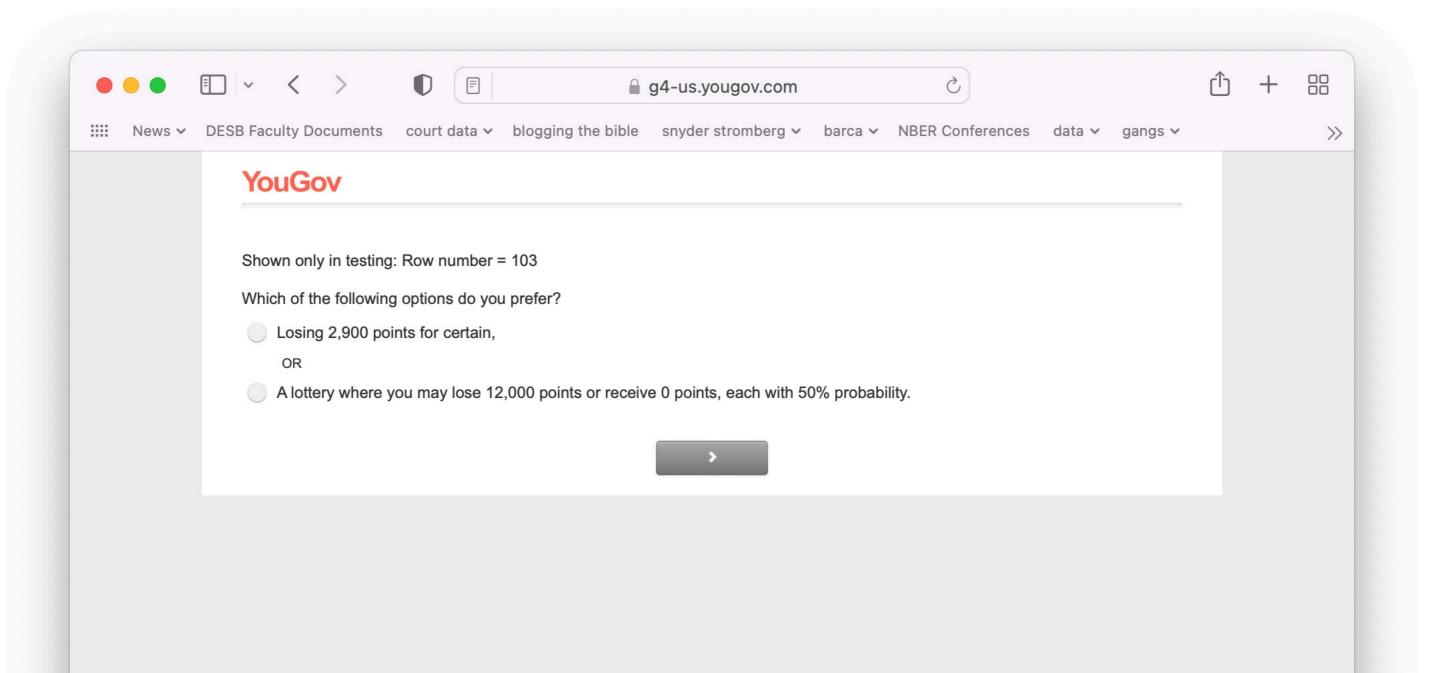


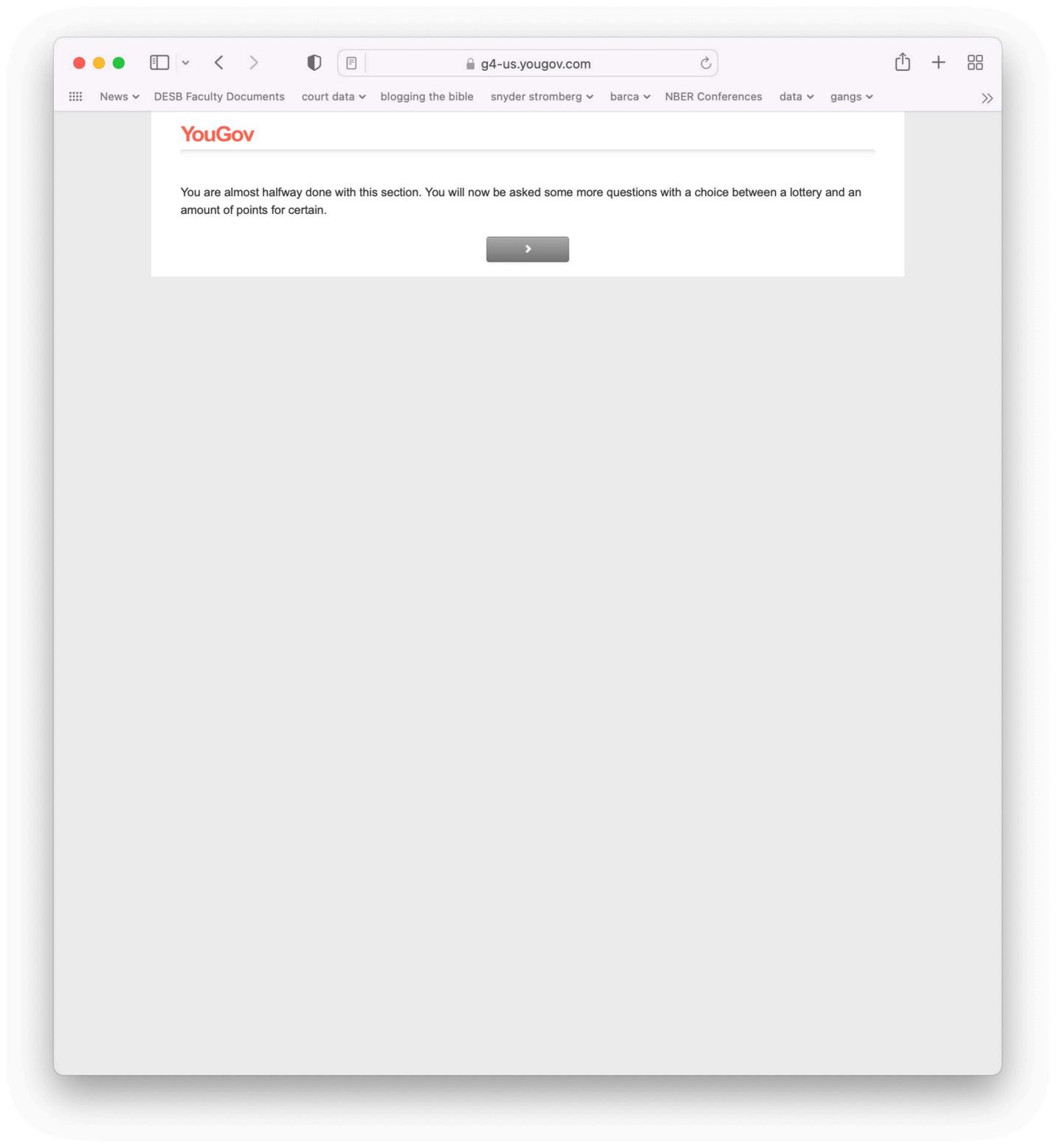


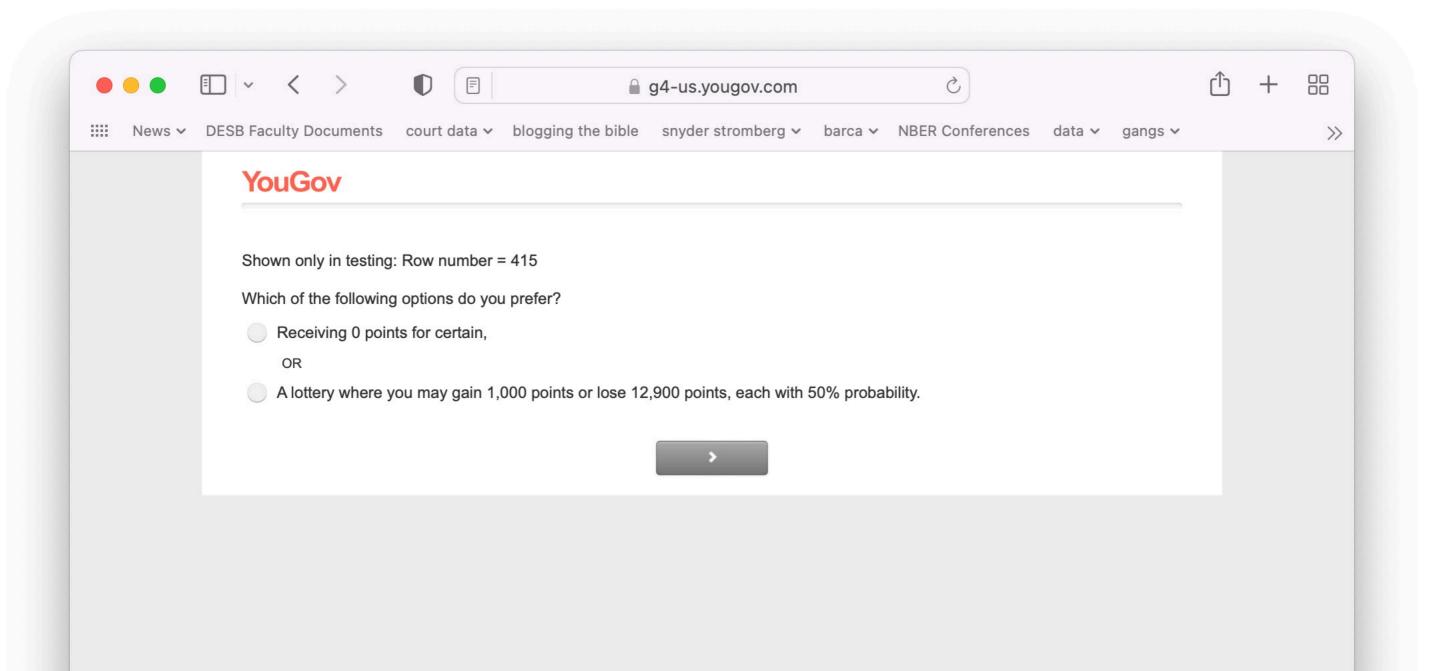


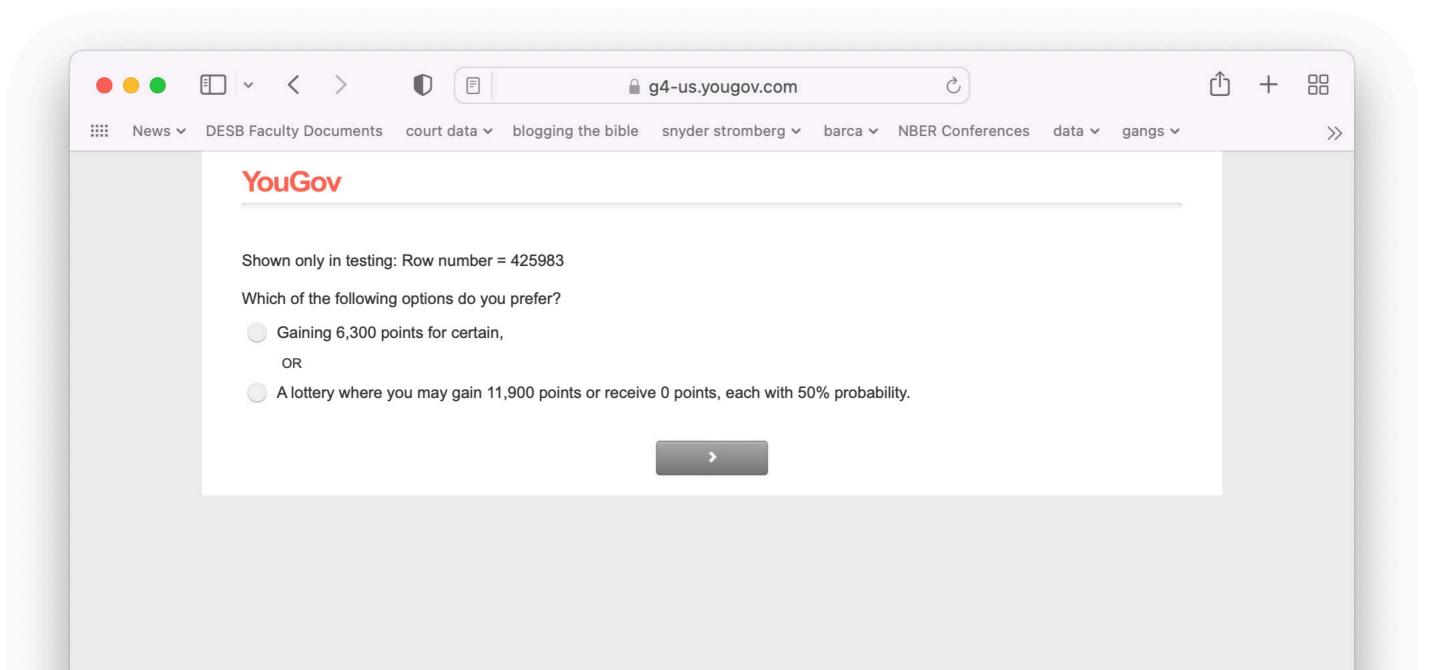


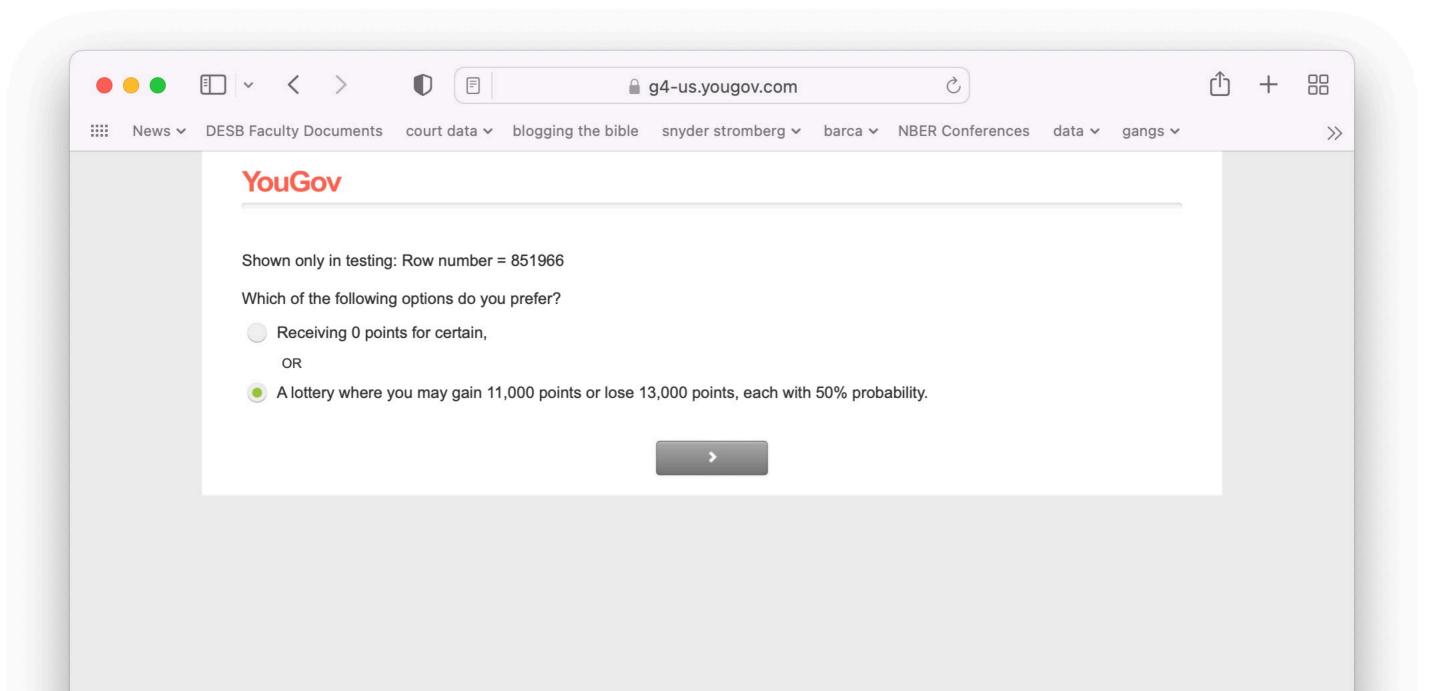


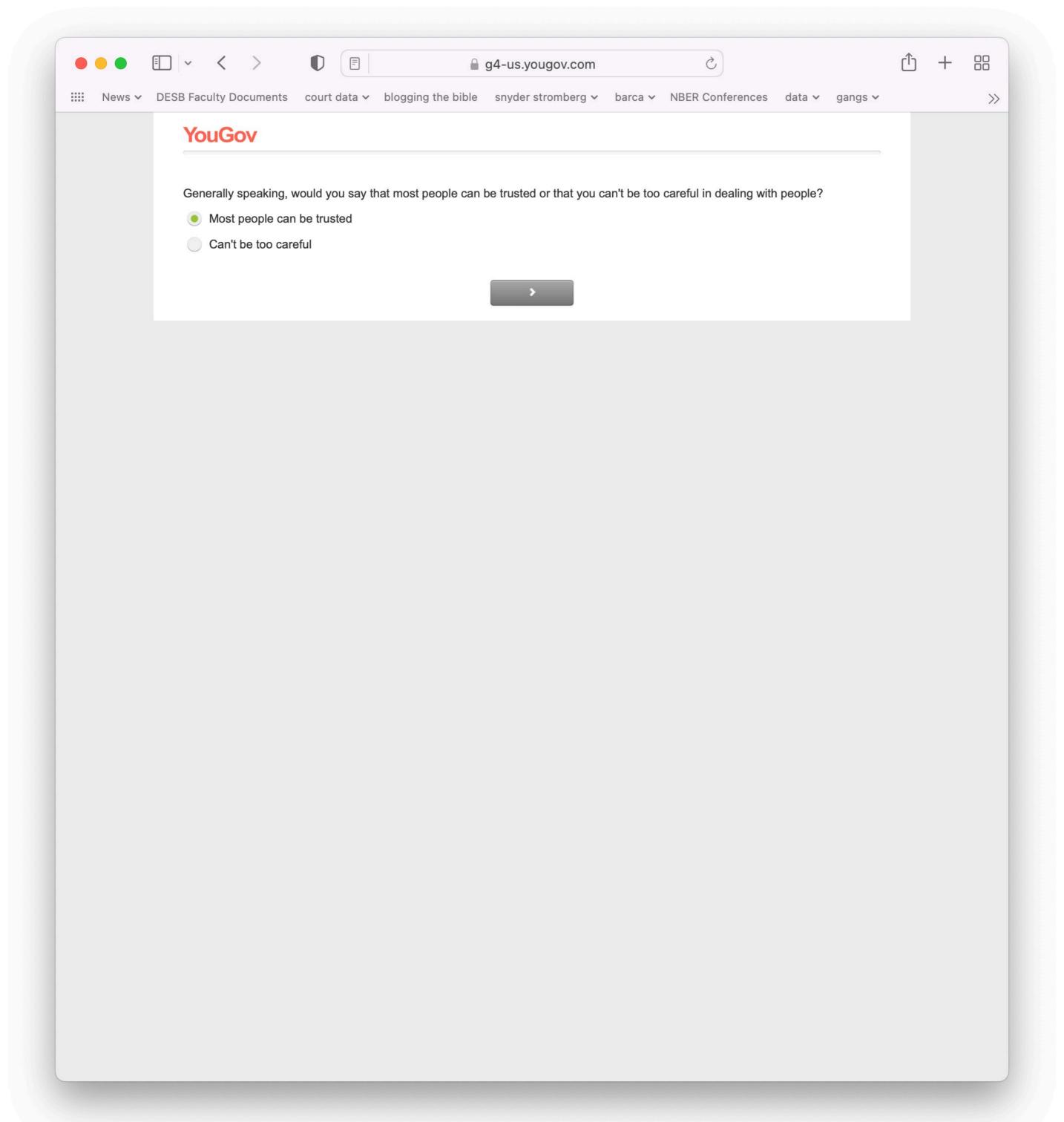














We'd like to know how you feel about local news coverage. Please read this short article. On the next page, we will ask you a few questions about your reactions to this article.

MAN ARRESTED FOR STRING OF BANK THEFTS

Columbus Police have arrested a man they say gave his driver's license to a teller at a bank he was robbing.

According to court documents, Bryan Simon is accused of robbing four Central Ohio banks between October 3 and November 5, 2018.

During a robbery on November 5 at the Huntington Bank, the sheriff's office says Simon was tricked into giving the teller his drivers' license.

According to court documents, Simon approached the counter and presented a demand note for money that said "I have a gun." The teller gave Simon about \$500, which he took.

Documents say Simon then told the teller he wanted more money. The teller told him a driver's license was required to use the machine to get out more cash. Simon reportedly then gave the teller his license to swipe through the machine and then left the bank with about \$1,000 in additional cash, but without his ID.

Detectives arrested him later that day at the address listed on his ID.

>

