

Thank you for your interest in this lottery game!

After completing the task you will receive a guaranteed payment of \$3.00 + a bonus of up to \$2.00

**Participation in the task requires 15 minutes of full attention,
otherwise you will be removed from the task and won't receive any payment.**

Ready? Press below to start!

Start

Participant Information

Please fill in the following details

Age

Gender

Male Female Other

Education

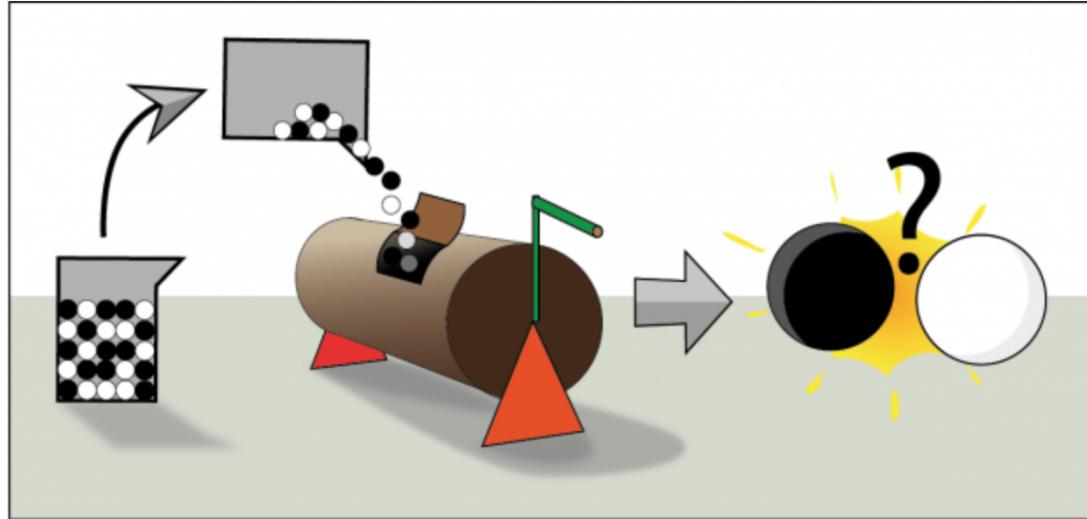
Basic High School College Post Graduate

[Back](#)

[Submit](#)

Lottery Game

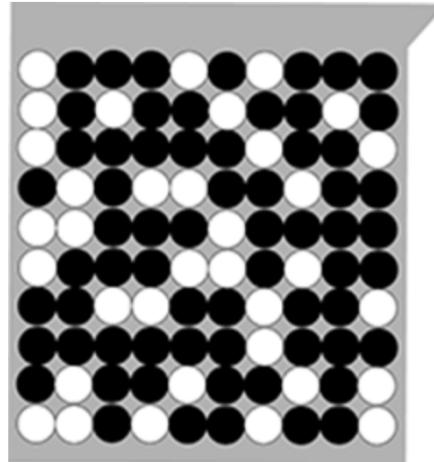
In this game you will be playing multiple lottery games, where the winning ball can either be black or white



Next

Ball Rack

In each game the machine will be filled with black and white balls.
Sometimes there will be more white balls, sometimes more black balls.

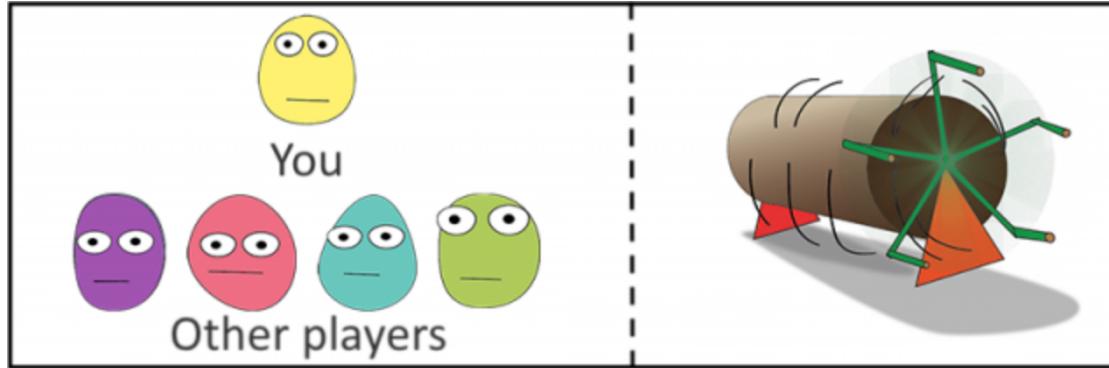


Back

Next

Team

You will play the lottery game and place your bets on either the white or the black ball in a team of 5 players



Back

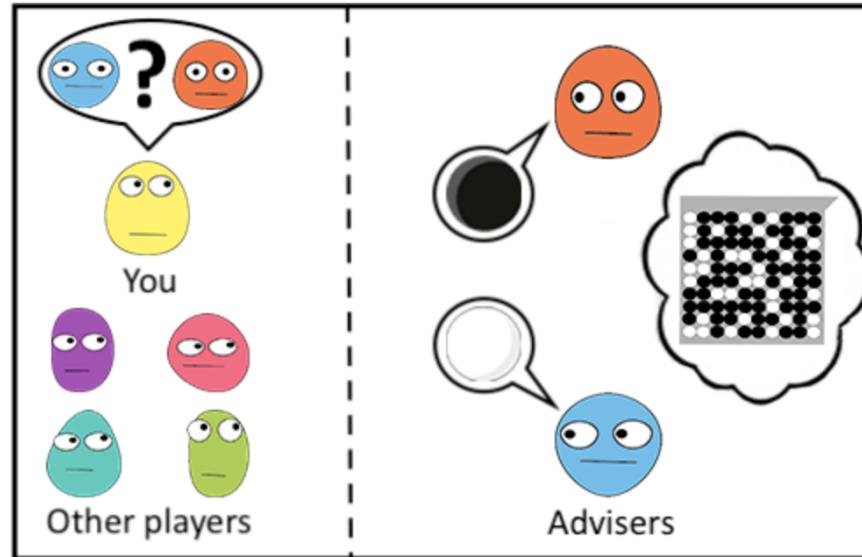
Next

Advisers

Neither you nor your other team players will see the rack of balls.

Instead, you will have to rely on the advice of two advisers.

Both advisers saw a part of the rack of balls before making their predictions.



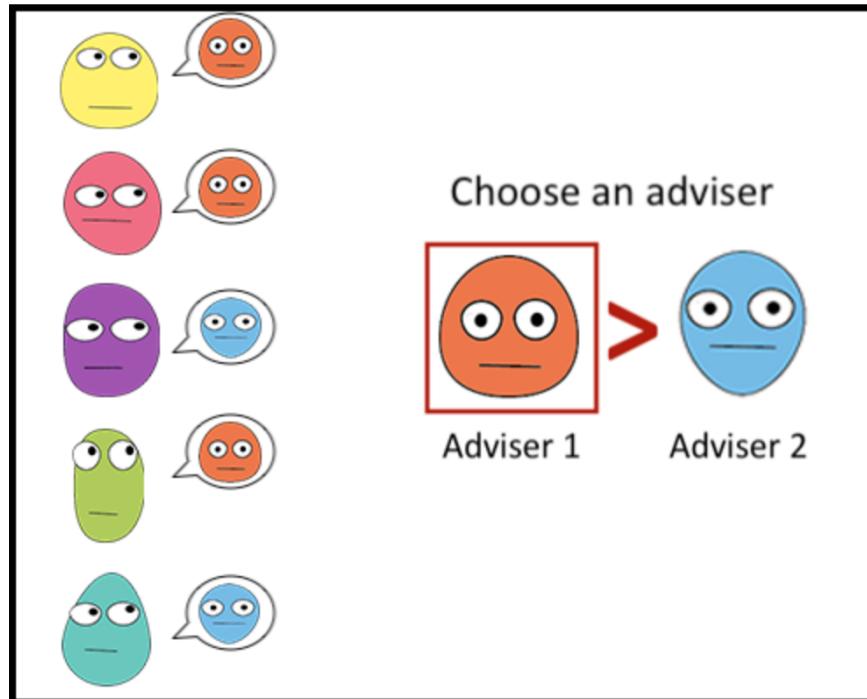
Back

Next

Majority Vote

At the start of each trial you and the other team players independently decide which adviser to follow.

The adviser chosen by most team players will be selected and you will follow the advice of the selected adviser.

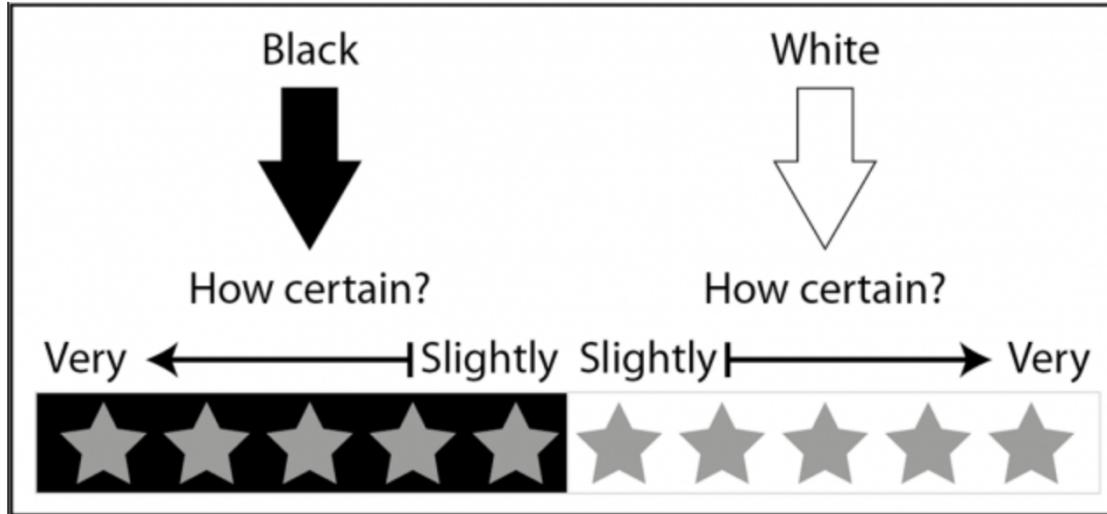


Back

Next

Confidence Scale

Advisers will give their predictions using the following confidence scale



Back

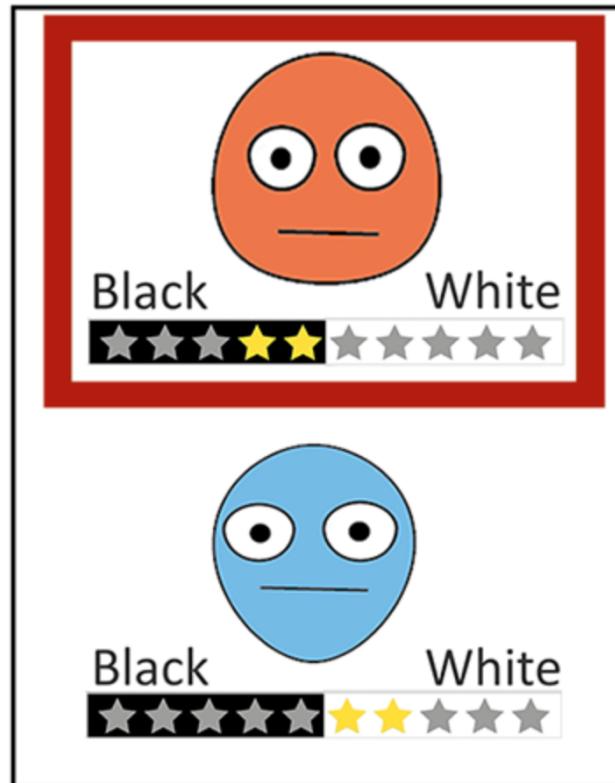
Next

Advice

Both advisers will give their advice for the winning ball using the confidence scale.

You will bet on the advice of the selected adviser.

In this case the selected adviser advises to bet on black, therefore your team will bet on the black ball.



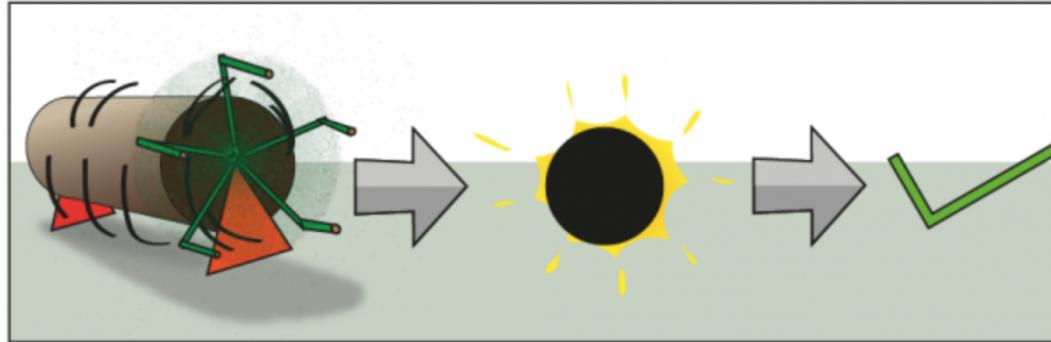
Back

Next

Lottery Outcome

Finally, one ball will be drawn and you will see if the bet was successful.

Every time the group wins, you will get a bonus of \$0.10



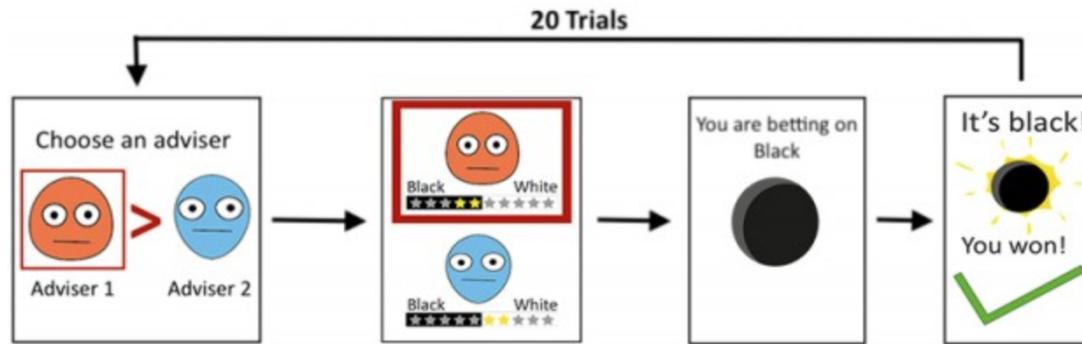
Back

Next

Trials

After the lottery outcome, the next trial starts.

There will be 20 trials in total.



If you take more than 10 seconds to respond, you will be excluded from the experiment and won't receive any payment.

In the first two trials you will have more time to respond.

You are required to take a quiz with comprehension questions before starting the experiment.

Click the button below to start the quiz or go back to read the instructions.

If you fail to complete the quiz in 5 attempts, you will be excluded from the experiment and won't receive any payment.

Go back to read the instructions

Take the quiz

Quiz

Please answer the following questions before you start with the experiment.

1. What is your main task? Please select one answer

To decide which colour to bet on

To report the observed likelihood of each colour

To pick an adviser

To draw a ball from the lottery rack

2. What is the main task of your other team players? Please select one answer

To decide which colour to bet on

To report the observed likelihood of each colour

To pick an adviser

To draw a ball from the lottery rack

3. How many members are in your team including yourself? Please select one answer

3

5

9

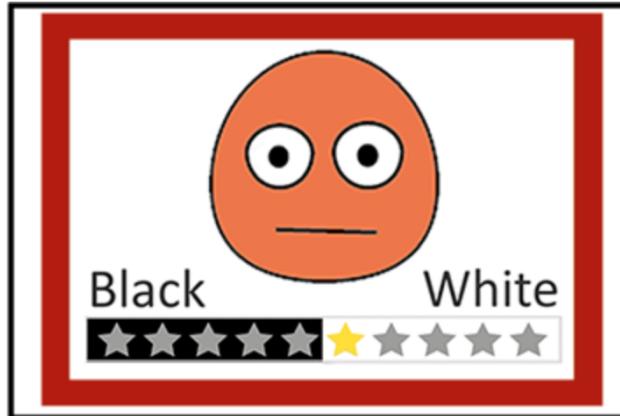
4. How is the adviser selected?

Coin flip

By randomly following one group member

By majority vote

5. Please assess the reported confidence of the selected adviser



5.1. How confident is the adviser that the ball will be either black or white?

Low confidence for black

High confidence for black

Low confidence for white

High confidence for white

5.2. Your team's bet will be placed on which ball?

Black

White

Back to instructions

Submit

Attempts left to answer the control questions: 5

Quiz

Please answer the following questions before you start with the experiment.

1. What is your main task? Please select one answer

To decide which colour to bet on

To report the observed likelihood of each colour

To pick an adviser

To draw a ball from the lottery rack

2. What is the main task of your other team players? Please select one answer

To decide which colour to bet on

To report the observed likelihood of each colour

To pick an adviser

To draw a ball from the lottery rack

3. How many members are in your team including yourself? Please select one answer

3 **5** 9

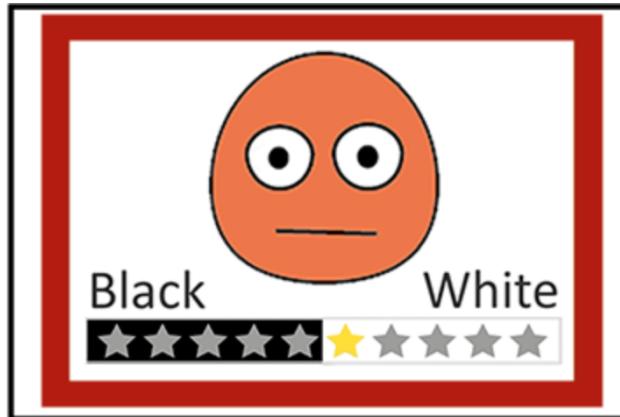
4. How is the adviser selected?

Coin flip

By randomly following one group member

By majority vote

5. Please assess the reported confidence of the selected adviser



5.1. How confident is the adviser that the ball will be either black or white?

Low confidence for black

High confidence for black

Low confidence for white

High confidence for white

5.2. Your team's bet will be placed on which ball?

Black

White

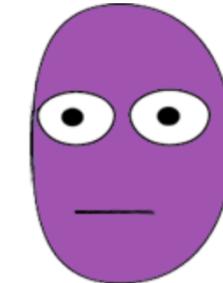
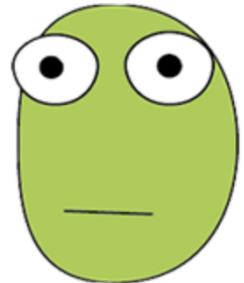
Back to instructions

Submit

Attempts left to answer the control questions: 5

Ready?

Pick an avatar and press below to start



Start

Please do not leave this screen, otherwise you will be removed from the task!

Please wait until you are matched with other participants

This experiment will start when 5 players are ready. It is important not to leave this screen in order to ensure that we can match you with other participants.

If we do not manage to match you with other participants within 5 minutes, you can choose to either wait for 2 more minutes or to leave and receive the participation fee of \$3.00

We are waiting for 1 more participant...

Remaining time: 04:34

Choose an adviser



Adviser 1



Adviser 2

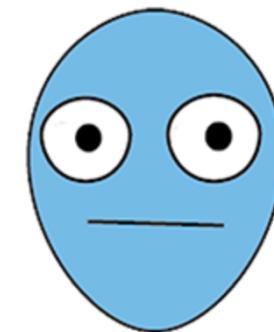
Continue

Remaining time: 00:30

Choose an adviser



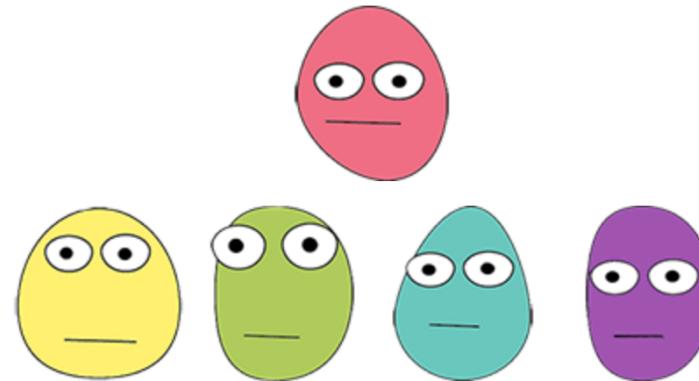
Adviser 1



Adviser 2

Continue

Remaining time: 00:26



The majority voted for Adviser 2



Adviser 2



Adviser 1's advice



Adviser 2's advice



Remaining time: 00:10



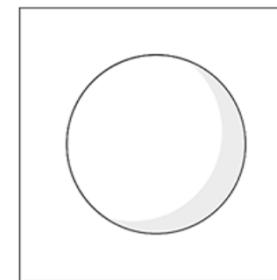
Adviser 1's advice



Adviser 2's advice



You are betting on
White





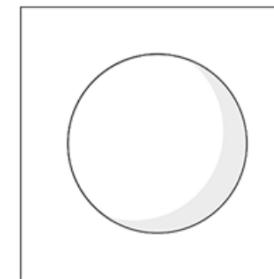
Adviser 1's advice



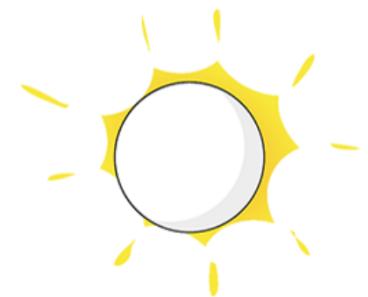
Adviser 2's advice



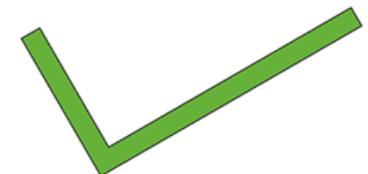
You are betting on
White



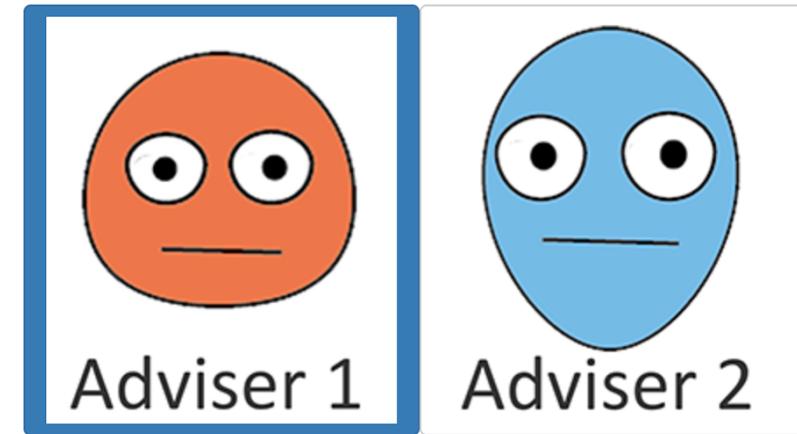
It's white!



You won!

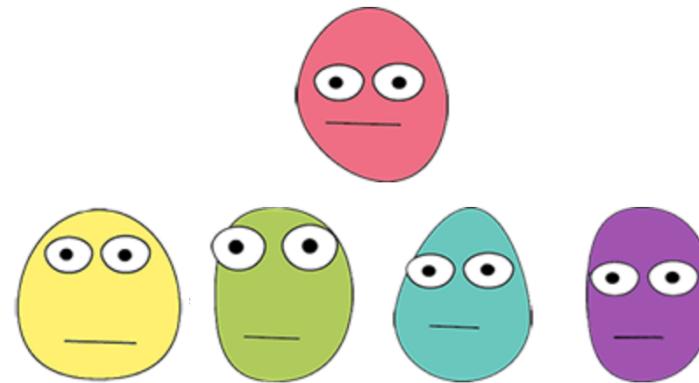


Choose an adviser



Continue

Remaining time: 00:08



The majority voted for Adviser 1



Adviser 1



Adviser 1's advice



Adviser 2's advice





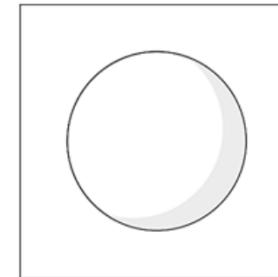
Adviser 1's advice



Adviser 2's advice



You are betting on
White





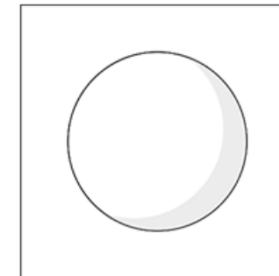
Adviser 1's advice



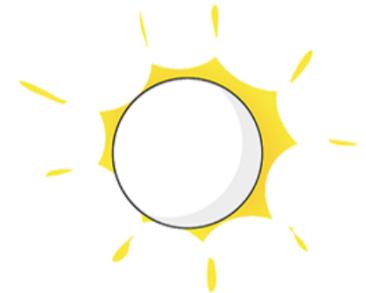
Adviser 2's advice



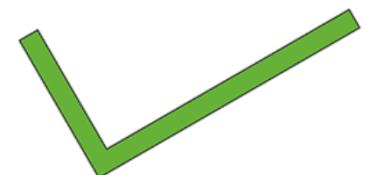
You are betting on
White



It's white!



You won!



Thank you for participating!

You have earned \$ 3 + a bonus of \$ 1.2

To collect your earnings, please fill out this random code on MTurk:

1000103

Please take some time to give us feedback or alternatively you may now close this window

Give feedback

Feedback

We would appreciate if you took some time to give us feedback by answering the following questions

What did you like about the experiment?

What did you not like about the experiment?

What did you think about the behaviour of the advisers?

What did you think about the behaviour of the other team players?

Do you have any additional suggestions?

Submit

Thank you!

You may now close this window