Questionnaire Block 1

Question 1
Briefly describe the strategy that you used in this block.

I tried catching the other player in between a certain range of numbers and try to adapt depending on what they picked.

Question 2
What did you think of the other player's strategy? Briefly describe their strategy as well.

I didn't see a strategy, they mostly chose random numbers.

Question 3
How would you rate the cooperativeness of the other player?

1	2	3	4	5
O	O	O	⊗	O

uncooperative   neutral   cooperative

Question 4
How would you rate the competitiveness of the other player?

1	2	3	4	5
O	O	⊗	O	O

uncompetitive   neutral   competitive

Question 5
How competent was the other player at the Mod-Signal Game?

1	2	3	4	5
O	O	⊗	O	O

incompetent   neutral   competent

Question 6
Would you want to play with this player again? Explain briefly.

Not really, as I couldn't spot their strategy.

Questionnaire Block 2

Question 1
Briefly describe the strategy that you used in this block.

I picked the numbers closest to the one of the multiples of the number they signalled.

Question 2
What did you think of the other player's strategy? Briefly describe their strategy as well.

They picked numbers based on divisors and multiples.

Question 3
How would you rate the cooperativeness of the other player?

1	2	3	4	5
O	O	O	⊗	O
uncooperative		neutral		cooperative

Question 4
How would you rate the competitiveness of the other player?

1	2	3	4	5
O	O	O	⊗	O
uncompetitive		neutral		competitive

Question 5
How competent was the other player at the Mod-Signal Game?

1	2	3	4	5
O	O	O	⊗	O
incompetent		neutral		competent

Question 6
Would you want to play with this player again? Explain briefly.

Yes. Their strategy was kind of easy to track and counter

Questionnaire Block 3

Question 1
Briefly describe the strategy that you used in this block.

No strategy.

Question 2
What did you think of the other player's strategy? Briefly describe their strategy as well.

Picking numbers all over again. I wouldn't call that a strategy.
or the same

Question 3
How would you rate the cooperativeness of the other player?

1	2	3	4	5
O	O	⊗	O	O
uncooperative		neutral		cooperative

Question 4
How would you rate the competitiveness of the other player?

1	2	3	4	5
O	O	⊗	O	O
uncompetitive		neutral		competitive

Question 5
How competent was the other player at the Mod-Signal Game?

1	2	3	4	5
O	O	⊗	O	O
incompetent		neutral		competent

Question 6
Would you want to play with this player again? Explain briefly.

Not really; I don't have much to add.

You can now turn over the last questionnaire (general questionnaire) on the table.

General Questionnaire

Question 1

What is your age, sex and what are you studying?

I' am 19
female
Bachelor's Computing Science

Question 2

Were the instructions provided at the start sufficient enough to understand the game? If not, were the trials enough to get a proper understanding of the game?

The instructions and the trials were enough to get used to the game.

Question 3

What was your mood like today?

Good!

Question 4

Did you have any prior knowledge of the Mod Game before the start of the experiment?

No.

Don't forget to answer the questions on the other side of the paper!

Question 5

Did you know any of the other participants that you played with in the session before the start of the experiment?

Yes.

Question 6

Some of our participants have played the Mod-Game with a computer partner rather than a human partner in some of the blocks.

For each block give a percentage on how confident you are that you played with a human partner in that block and briefly explain why. (e.g. Block 1: 100%, you are completely certain that you played with a human partner)

Block 1:

5% ; The numbers were randomly picked each round.

Block 2:

100% 50% ; the division/multiplication strategy could be implemented by either machine/human.

Block 3:

100% ; The same numbers were picked several times.

P-beauty contest

All participants will do this contest. The winner gets a Tony's Chocolonely chocolate bar of their choice! Mark the number that you think will be the average of the numbers chosen by all participants, divided by 3 and multiplied by 2.(take ⅔ of the number you think will be the average of the numbers chosen by all participants, e.g. if you think 90 will be the average of the numbers chosen by all participants, you mark 60)

0   10   20   30   40   50   60   70   80   90   100
|——*——————————|