

## What is it about?

You have a chance to **win 5 Euro** for this task.

There are two options:

**OPTION A:** You receive 5 Euro with a fixed probability.

**OPTION B:** You receive 5 Euro if your score in the IQ-Test is higher than or equal to the score of another, randomly drawn participant.

We will show you a list of options where the probability of winning at Option A is between 5% and 100%.

**In each line, you have to decide whether you prefer Option A with the specified probability or Option B.**

At the end of the experiment, the computer program will select one line at random. Depending on the choice you made in this line, you will either participate in a lottery or compete with a randomly drawn participant.

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OPTION A:

You have a chance to win 5 Euro with probability that varies in each line.

OPTION A:

You get 5 Euro with probability 5% and 0 Euro otherwise.

OPTION A:

You get 5 Euro with probability 10% and 0 Euro otherwise.

OPTION A:

You get 5 Euro with probability 15% and 0 Euro otherwise.

OPTION A:

You get 5 Euro with probability 20% and 0 Euro otherwise.

OPTION A:

You get 5 Euro with probability 25% and 0 Euro otherwise.

OPTION A:

You get 5 Euro with probability 30% and 0 Euro otherwise.

OPTION A:

You get 5 Euro with probability 35% and 0 Euro otherwise.

OPTION A:

You get 5 Euro with probability 40% and 0 Euro otherwise.

OPTION A:

You get 5 Euro with probability 45% and 0 Euro otherwise.

OPTION A:

You get 5 Euro with probability 50% and 0 Euro otherwise.

OPTION A:

You get 5 Euro with probability 55% and 0 Euro otherwise.

OPTION A:

You get 5 Euro with probability 60% and 0 Euro otherwise.

OPTION A:

You get 5 Euro with probability 65% and 0 Euro otherwise.

OPTION A:

You get 5 Euro with probability 70% and 0 Euro otherwise.

OPTION A:

You get 5 Euro with probability 75% and 0 Euro otherwise.

OPTION A:

You get 5 Euro with probability 80% and 0 Euro otherwise.

OPTION A:

You get 5 Euro with probability 85% and 0 Euro otherwise.

OPTION A:

You get 5 Euro with probability 90% and 0 Euro otherwise.

OPTION A:

You get 5 Euro with probability 95% and 0 Euro otherwise.

OPTION A:

You get 5 Euro with probability 100% and 0 Euro otherwise.

OPTION B:

You get 5 Euro if your score in the IQ test is higher or equal to the score of another, randomly drawn participant.

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The right choice between A and B depends on your assessment of your performance in the IQ test. With option B you win if your score in the IQ test is higher than or equal to that of another, randomly selected participant.

If you believe that 40% of the other participants performed equally well or worse than you (and thus 60% performed better), then this corresponds to the probability of winning at Option B of 40%.

If you believe that 70% of the other participants performed equally well or worse than you (and thus 30% performed better), then this corresponds to the probability of winning at Option B of 70%.

In each line, you should choose the option that you think offers you the best chance of winning.