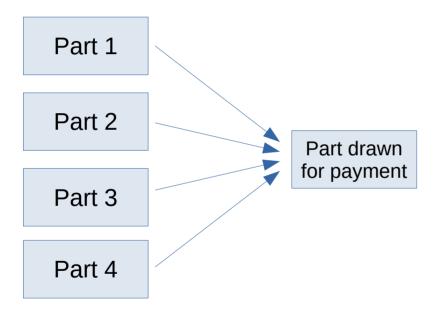
Part 1

Part 2

Part 3

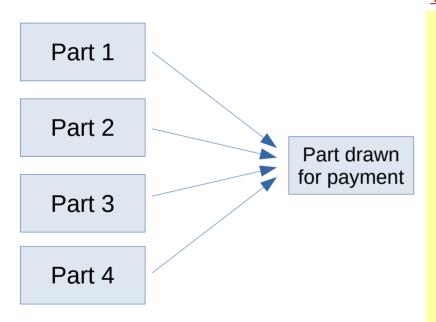
Part 4

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At the end, the computer will randomly draw one part that counts for payment, and each part is equally likely to be drawn. You won't be told which part was drawn for payment.

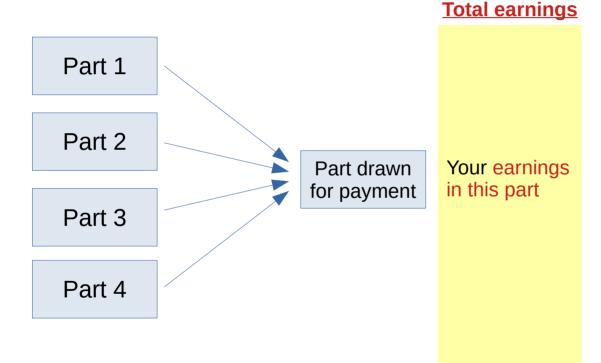


Total earnings

The remainder of the experiment consists of **4 parts**.

At the end, the computer will randomly draw one part that counts for payment, and each part is equally likely to be drawn. You won't be told which part was drawn for payment.

Your **total earnings** in this experiment will be:

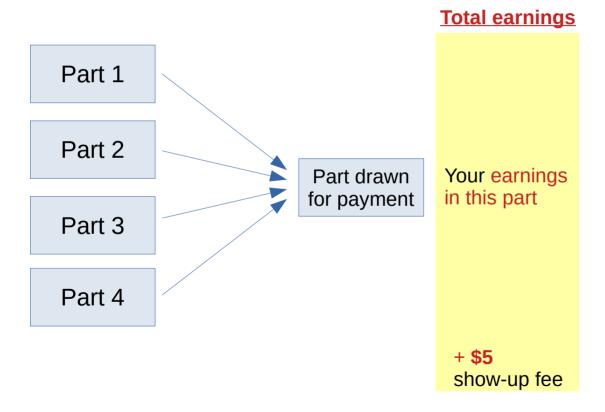


The remainder of the experiment consists of **4 parts**.

At the end, the computer will randomly draw one part that counts for payment, and each part is equally likely to be drawn. You won't be told which part was drawn for payment.

Your **total earnings** in this experiment will be:

Your earnings in the part that is drawn for payment,



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Your **total earnings** in this experiment will be:

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PLUS

> A show-up fee of \$5.

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- Otherwise, you fail.

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- 2. You will have **90 seconds to answer one question**, and a timer will indicate how much time is left. After 90 seconds have passed, your answers will be submitted automatically.

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- 4. Here's how you get paid in this part of the experiment:
 - If you pass the IQ test, you get paid \$20.
 - If you fail the IQ test, you get paid \$0.