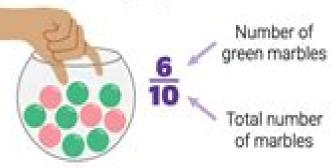
Theoretical probability

The probability we expect based on the total number of possible outcomes and the number of outcomes leading to the event.

number of outcomes in the event total number of possible outcomes

What is the theoretical probability of choosing a green marble?



The theoretical probability of choosing a green marble is $\frac{6}{10}$ or 60%

Experimental probability

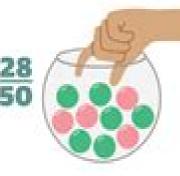
The probability calculated from the results of an experiment with repeated trials.

number of times the event occurs total number of trials

What is the experimental probability of choosing a green marble?

Number of times a green marble was chosen

Total number of trials in experiment



The experimental probability of choosing a green marble is $\frac{28}{50}$ or 56%

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S Ashworth

Lesson 11 2 Reteach Theoretical And Experimental Probabilit	y:

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