

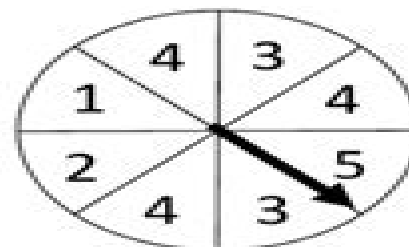
## Experimental and Theoretical Probability

### A little review first...

For questions 1-2, use the following spinner to find the probability:

1)  $P(3)$

2)  $P(1 \text{ and even number})$



For questions 3-4, use the following information to determine the probability of each event.  
Then convert the probability to a percentage.

A bag contains 10 blue marbles, 5 red marbles, 4 green marbles, and 1 yellow marble.

3)  $P(\text{red marble})$

4)  $P(\text{blue marble and yellow marble})$

**BIG IDEA #1:** In science, in order to test a \_\_\_\_\_, you perform an \_\_\_\_\_.

☆ \_\_\_\_\_ probability is what we expect to happen (in *THEORY*):  
 to calculate theoretical probability, we use the probability formula

The probability formula: (simple events)

$$P(\text{event}) = \frac{\text{Number of favorable outcomes}}{\text{Number of possible outcomes}}$$

☆ \_\_\_\_\_ probability is what actually happens (in an "EXPERIMENT"):  
 - to calculate experimental probability, you have to do an experiment, survey, etc.

# Practice B 11 2 Theoretical And Experimental Probability Reteach

**Jessica J Manson**



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