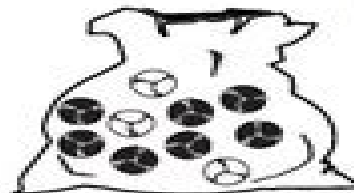


Experimental Probability

Suppose you select a marble 20 times from the bag shown, replacing it each time. You select a black marble 10 times. Which is greater—the theoretical probability or the experimental probability?



Complete the table for $P(\text{black})$.

Step 1: Write the **theoretical probability** as a ratio, decimal, and percent.

$$\frac{\text{black possible}}{\text{possible outcomes}} = \frac{7}{10} = 0.7 = 70\%$$

Step 2: Set up a proportion.

$$\frac{\text{black possible}}{\text{possible outcomes}} = \frac{\text{unknown amount}}{\text{trials}}$$

$$\frac{7}{10} = \frac{n}{20}$$

Step 3: Solve the proportion for n .

You **expect** to select the black marble 14 times out of 20.

$$140 = 10n$$

$$n = 14$$

Step 4: Write a fraction that relates the **actual results** to the possible outcomes. This is the **experimental probability**.

$$\frac{10}{20} = \frac{1}{2} = 0.5 = 50\%$$

Compare the results.

So, the theoretical probability is greater than the experimental probability.

$$70\% > 50\%$$

Complete the table for each probability experiment. Write each probability as a ratio, a decimal, and a percent.

1. Toss two number cubes and get a sum of 5, $P(\text{sum of 5})$.

Theoretical Probability	Number of Trials	Expected Results	Actual Results	Experimental Probability
$\frac{4}{36} = \frac{1}{9}$	15	$P(\text{sum of 5}) = \frac{x}{15}$ $x = ?$	sum of 5	

2. Repeat Exercise 1, but complete 50 trials.

Theoretical Probability	Number of Trials	Expected Results	Actual Results	Experimental Probability
$\frac{4}{36} = \frac{1}{9}$	50		sum of 5	

Grade 7 Math Experimental Probability

Jin-Ying Zhang



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