Name _____ Date _____

Homework 19.3

Experimental Probability

- **Theoretical probability** is the expected result for an experiment with a very large number of trials.
- **Experimental probability** is the ratio of the number of times an outcome in an event actually occurs to the total number of completed trials.

Complete the table for each probability experiment. Record each probability.

1. Roll two number cubes and get an odd sum, P(odd sum).

Theoretical Probability	Number of Trials	Expected Results	Actual Results	Experimental Probability
$\frac{18}{36} = \frac{1}{2}$	10		odd	

2. Toss 2 coins and get 1 heads and 1 tails, P(heads, tails).

Theoretical Probability	Number of Trials	Expected Results	Actual Results	Experimental Probability
	10		heads, tails	

3. Roll two number cubes and get a sum greater than 7, P(sum $>$ 7)

Theoretical Probability	Number of Trials	Expected Results	Actual Results	Experimental Probability
	60		sum $>$ 7	

Problem Solving

Show Your Work

4. In which experiment were your actual results closest to the expected results?

_____

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Holt Geometry Theoretical And Experimental Probability Answers:

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Reviewing **Holt Geometry Theoretical And Experimental Probability Answers**: Unlocking the Spellbinding Force of Linguistics

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