

Name _____ Date _____
Mrs. Labuski & Mrs. Rooney Period _____ 11-2 Experimental Probability

VOCABULARY	DEFINITION	EXAMPLE
EXPERIMENT	An activity involving chance that can have different results.	Flipping a coin Rolling a die
OUTCOME	The different results that can occur in an experiment	Flipping a coin: Heads or tails Rolling a die: 1,2,3,4,5,6
SAMPLE SPACE	The set of all possible outcomes. You can use { } to show sample spaces	Flipping a coin: {Heads or tails} Rolling a die: {1,2,3,4,5,6}
EXPERIMENTAL PROBABILITY	The ratio of the number of times the event occurs to the total number of times the experiment is performed	Flipped a coin 4 times Heads landed 3 times Probability $\approx \frac{3}{4}$

Lesson 11 2 Theoretical And Experimental Probability Answers

Robert R. Redfield



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