

**Weekly Lesson Plans**  
WIDA Content and Language Objectives

**Mr. Wilkie-7th-Grade Mathematics**

<b>Feb 20th-22nd, 2019</b>	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
<b>Content Objective</b>	Winter Break	Winter Break	Students will demonstrate <b>application of experimental and theoretical probability by completing Pr. 1.3 and graphing the solutions. (Flipping 2 Coins)</b>	Students will demonstrate <b>analysis of experimental and theoretical probability</b> by successfully completing <b>2-Dice Probability Lesson (2Day Lesson)</b>	Students will demonstrate <b>analysis of experimental and theoretical probability</b> by successfully completing <b>2-Dice Probability Lesson (2 Day Lesson).</b>
<b>Language Objective</b>			Students will read and share <b>Type 1 Writing (Pre)</b> predicting 2-Coin Probability	Students will read and share <b>Type 1 Writing (Pre)</b> predicting 1-Dice Probability	Students will read and share <b>Type 2 Writing (Pre)</b> predicting 2-Dice Probability
<b>Weekly Vocabulary</b>			Probability, single event, compound events, Theoretical, Experimental, Likelihood, Percents, Chance	Probability, single event, compound events, Theoretical, Experimental, Likelihood, Percents, Chance	Probability, single event, compound events, Theoretical, Experimental, Likelihood, Percents, Chance
<b>CCS Covered and short description</b>			7.SP.C.7 Develop Model to find Probability of Events	7.SP.C.7 Develop Model to find Probability of Events	7.SP.C.7 Develop Model to find Probability of Events

**Monday:** Winter Break **Tuesday:** Winter Break **Wed:** Problem 1.3 **Thursday:** 1 Dice probability **Friday:** 2 Dice Probability