

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

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

<b>Feb 11th-15th, 2019</b>	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
<b>Content Objective</b>	SW demonstrate <b>comprehension of probability</b> by <i>using introductory percent problems and converting fractions to percents</i> . (All students should successfully complete lesson)	Students will demonstrate <b>application of experimental and theoretical probability</b> by <i>completing Pr. 1.1 and graphing the solutions</i> . <b>(Flipping 1 Coins)</b>	Students will demonstrate <b>application of experimental and theoretical probability</b> by <i>completing Pr. 1.3 and graphing the solutions</i> . <b>(Flipping 2 Coins)</b>	Students will demonstrate <b>analysis of experimental and theoretical probability</b> by successfully completing <b>1-Dice Probability Lesson (1 Day 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>	Sw read and respond to real world probability problems and show all work.	Students will read and share <b>Type 1 Writing</b> (Pre) predicting 2-Coin Probability	Students will read and share <b>Type 1 Writing</b> (Pre) predicting 2-Coin Probability	Students will read and share <b>Type 1 Writing</b> (Pre) predicting 1-Dice Probability	Students will read and share <b>Type 1 Writing</b> (Pre) 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	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	7.SP.C.7 Develop Model to find Probability of Events	7.SP.C.7 Develop Model to find Probability of Events

**Monday:** Intro to probability **Tuesday:** Problem 1.1 **Wed:** Problem 1.2 **Thursday:** 1 Dice probability **Friday:** 2 Dice Probability