

Weekly Lesson Plans
WIDA Content and Language Objectives

Mr. Wilkie-7th-Grade Mathematics

Feb 25th-March 1st, 2019	Monday	Tuesday	Wednesday	Thursday	Friday
Content Objective	Students will demonstrate analysis of experimental and theoretical probability by successfully completing 2-Dice Probability Lesson (2 Day Lesson)	Students will demonstrate analysis of experimental and theoretical probability by successfully completing 2-Dice Probability Lesson (2 Day Lesson) .	SW demonstrate analysis of theoretical probability by <i>using a tree diagram to solve for compound events. 90 percent will complete with general understanding.</i>	7th-Grade Field Trip DIA Diary of Anne Frank	Students will demonstrate analysis of probability by using the 4-Step Problem Solving Strategy to summarize 2-Dice Investigation.
Language Objective	Students will read and share Type 1 Writing (Pre) predicting 1-Dice Probability	Students will read and share Type 2 Writing (Pre) predicting 2-Dice Probability	SW read and solve various story problems showing all steps and completing tree diagram.		Students will use 4-Step Strategy to restate question, collect data, solve and restate solution.
Weekly Vocabulary	Probability, simple event, compound events, Theoretical, Experimental, Likelihood, Percents, Chance	Probability, simple event, compound events, Theoretical, Experimental, Likelihood, Percents, Chance	Probability, simple event, compound events, Theoretical, Experimental, Likelihood, Percents, Chance		Probability, simple event, compound events, Theoretical, Experimental, Likelihood, Percents, Chance
CCS Covered and short description	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: 2-Dice day 1 **Tuesday:** 2 Dice day 2 **Wed:** Theoretical Prob-Tree Diagrams **Thursday:** Field trip **Friday:** 4 Step Probability