

Weekly Lesson Plans
WIDA Content and Language Objectives

Mr. Wilkie-7th-Grade Mathematics

March 11th- 15th, 2019	Monday	Tuesday	Wednesday	Thursday	Friday
Content Objective	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>	SW demonstrate analysis of theoretical probability by using <i>tree diagrams and fractions to successfully complete marble and spinner problems.</i>	SW demonstrate analysis of theoretical probability by <i>using a study guide and successfully completing all answers independently.</i>	SW demonstrate analysis of theoretical and experimental probability by <i>successfully completing common Assessment</i> with at least a 70 percent avg.	Mr. Wilkie will be out today. Makeup Common Assessments. Thatquiz.org online quizzes below.
Language Objective	SW read and solve various story problems showing all steps and completing tree diagram.	SW read, write and solve theoretical probability problems using tree diagrams.	SW read and write responses with tree diagrams to study guide for common assessment.	SW read, write and solve common assessment questions.	Other: Multiplying Fractions Mean, Median, Mode and Range Reading Graphs
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	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	7.SP.C.7 Develop Model to find Probability of Events	7.SP.C.7 Develop Model to find Probability of Events

Monday: Tree Diagrams **Tuesday:** Marble and Spinner Problems **Wed:** Study Guide Probability **Thursday:** Common Assessment - Prob. **Friday:** Makeup CA, Thatquiz.org