Mr. Wilkie-7th-Grade Mathematics

October 16th-20th, 2017	Monday	Tuesday	Wednesday	Thursday	Friday
Content Objective	Students will demonstrate application of experimental and theoretical **probability by completing Pr. 1.3 (Flipping 2 Coins)**	Students will demonstrate analysis of experimental and theoretical probability by completing **1-Dice Probability Lesson (2 Day Lesson)**	Students will demonstrate analysis of experimental and theoretical probability by completing **2-Dice Probability Lesson (2 Day Lesson).**	Students will demonstrate analysis of experimental and theoretical probability by **completing 2-Dice Probability Lesson (2 Day Lesson).**	Students will demonstrate analysis of angle measurement by using a **4-Step Problem Solving Strategy** (in a graphic organizer)
Language Objective	Students will read and share **Type 1 Writing** (Pre) predicting 2-Coin Probabilty	Students will read and share **Type 1 Writing** (Pre) predicting 1-Dice Probabilty	Students will read and share **Type 1 Writing** (Pre) predicting 2-Dice Probabilty	Students will read and share **Type 2 Writing** (post) summarizing 2-Dice Probabilty	Students will complete the 4-Step Writing Process with a **Type 3 summary** using specific FCAs.
Weekly Vocabulary	Probability, Theoretical, Experimental, Likelihood, Percents, Chance	Probability, Theoretical, Experimental, Likelihood, Percents, Chance	Probability, Theoretical, Experimental, Likelihood, Percents, Chance	Probability, Theoretical, Experimental, Likelihood, Percents, Chance	Polygon, Triangle, Quadrilateral, Quadrant, Coordiante, right angle, straight angle, degrees, complemenatary, supplementary
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.G.2 Draw (freehand, with ruler and protractor, and with technology) geometrice shapes with given conditions.

Monday: Review 1-Coin/Do 2 Coin **Tues:** 1 Dice Probability **Wed**: 2 Dice Probability **Thurs**: 2 Dice Probablility
Fri: 4 Step Probability