

**Weekly Lesson Plans**  
**WIDA Content and Language Objectives**  
**Strong Middle School**

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

| June 6th-10th, 2016           | <b>Monday</b>   | <b>Tuesday</b>   | <b>Wednesday</b>   | <b>Thursday</b>   | <b>Friday</b>   |
|-------------------------------|---|--|--|---|---|
| <b>Content Objective</b>      | Students will demonstrate analysis of probability by using the 4-Step Problem Solving Strategy.         | Students will Demonstrate analysis of Probability by creating a Flipbook summarizing likely and unlikely events. | Students will Demonstrate analysis of Probability by creating a Flipbook summarizing likely and unlikely events. | Students will be given final grades for the Marking Period. Last Chance to get in any missing work. | Mr. Wilkie will leave plans for Guest Teacher-<br><b>Cedar Point Field Trip with 8th-Graders.</b> |
| <b>Language Objective</b>     | Students will complete sentence stems and also summarize answers in the 4-step Problem Solving Strategy | Specific Rubric will be given to students to follow for all 5 pages.<br><br>(2 Day Assignment)                   | Specific Rubric will be given to students to follow for all 5 pages.<br><br>(2 Day Assignment)                   |   |   |
| <b>Weekly Vocabulary</b>      | Probability, Theoretical, Experimental, Likelihood, Percents, Chance                                    | Probability, Theoretical, Experimental, Likelihood, Percents, Chance   | Probability, Theoretical, Experimental, Likelihood, Percents, Chance   |   |   |
| <b>CCS covered and Strand</b> | <a href="#">7.SP.C.7</a><br>Develop Model to find Probability of Events                                 | <a href="#">7.SP.C.7</a><br>Develop Model to find Probability of Events  | <a href="#">7.SP.C.7</a><br>Develop Model to find Probability of Events  |   |   |

**Monday:** 4-Step Probability **Tuesday:** Flipbook (Day 1) **Wed:** Flipbook (Day 2)  
**Thursday:** Missing Assignment/Makeup Day **Friday:** Guest Plans (Cedar Point Trip)