## Weekly Lesson Plans WIDA Content and Language Objectives

## Mr. Wilkie-7th-Grade Mathematics

June 3rd-7th, 2019	Monday	Tuesday	Wednesday	Thursday	Friday
Content Objective	SW demonstrate application of mathematical similarity by using review problems to find missing lengths of triangles and other polygons (all students will complete review sheet).	No School Today for Students - Professional Development Day for Staff.	SW demonstrate application of proportional reasoning and mathematical similarity by performing well on common assessment. At least 75 percent average.	In the am, 7th-Grade Honors Breakfast 2nd and 3rd hours. Makeup Tests in the afternoon	<sup>1</sup> / <sub>2</sub> <b>Day for</b> <b>Students</b> . Today will be spent wrapping up grading and turning in missing work.
Language Objective	SW summarize mathematical similarity and corresponding sides/angles using written notes and listening skills while classmates read aloud.		SW read, write and successfully answer proportional reasoning and similarity problems.		
Weekly Vocabulary	Similarity, Scale Drawings, Coordinates, Variables, Corresponding sides, Corresponding Angles, equations, proportionality		Similarity, Scale Drawings, Coordinates, Variables, Corresponding sides, Corresponding Angles, equations, proportionality		
CCS Covered and short description	7.RP.A.3 Use Proportional Relationships to solve multistep problems.		7.RP.A.3 Use Proportional Relationships to solve multistep problems.		

**Monday:** Review on Mathematical Similarity **Tuesday**: No School **Wed:** Common Assessment **Thursday**: Honors Breakfast/Makeups **Friday**: ½ Day Final Grades