

# 2019 – 2020 LESSON PLANS – MRS. PITTMANN

Date: 02/03/20 – 02/07/20

Week # 23

Baltic School District

Class →	7 <sup>th</sup> Math (1 section)	8 <sup>th</sup> Math (2 sections)	Algebra 1 (2 sections)	Integrated Algebra
Mon. Green Day	Method: Lesson 6-3, Make Comparative Inferences About Populations Assessment: Notes & problems together – box & whisker plots, mean, median, mode, range, variability, interquartile range	Method: Lesson 6-2, Analyze Reflections Assessment: Notes & problems together	Method: Lesson 6-4, Geometric Sequences Assessment: Notes & problems together	Method: Lesson 6-3, Midpoint and Distance Assessment: Notes & problems together
Tues. Blue Day	Method: Continue comparing inferences Assessment: Lesson 6-3 MathXL	Method: Continue working with reflections Assessment: Lesson 6-2 MathXL	Method: Continue working with geometric sequences Assessment: Lesson 6-4 MathXL	
Wed. Gold Day	Method: Lesson 6-4, More Comparative Inferences Assessment: Notes & problems together – dot plots, mean absolute deviation, center of measure	Method: Lesson 6-3, Analyze Rotations Assessment: Notes & problems together	↓	Method: Continue working with midpoint and distance Assessment: Lesson 6-3 MathXL
Thurs. Green Day	Method: Continue comparing inferences Assessment: Lesson 6-4 MathXL	Method: Continue working with rotations Assessment: Lesson 6-3 MathXL	<b>*Topic 6 Test*</b>	Method: Lesson 6-4, Inductive Reasoning Assessment: Lesson 6-4 MathXL
Fri. Green Day	Method: Surveying activity in class Assessment: Survey results & Microsoft Excel	Method: In class activity - Shape Mods Assessment:	Method: Introduce Topic 7, Polynomials & Factoring STEM Video Assessment: Polynomial activity	Method: In class activity – Inductive Reasoning Assessment: