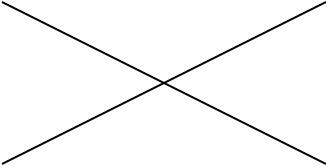



# 2019 – 2020 LESSON PLANS – MRS. PITTMANN

Date: 09/23/19 – 09/27/19		Week # 6		Baltic School District	
Class →	7 <sup>th</sup> Math (1 section)	8 <sup>th</sup> Math (2 sections)	Algebra 1 (2 sections)	Integrated Algebra	
<b>Mon. Green Day</b>	Method: Topic 2: Analyze and Use Proportional Relationships Assessment: <b>STEM Video Review What You Know</b>	Method: Topic 2: Analyze and Solve Linear Equations Assessment: <b>STEM Video Review What You Know</b>	Method: Finish Slope Scavenger Hunt Project and show STEM project video. Assessment: Classroom discussion	Method: Introduce Topic 2: Linear Equations, STEM project video, Assessment: <b>Topic 2 Readiness Assessment (online – done in class)</b>	
<b>Tues. Blue Day</b>	Method: Lesson 2-1: Ratios, Rates, and Unit Rates Assessment: <b>Lesson 2-1 MathXL</b>	Method: Introduction to linear equations Assessment: <b>Topic 2 Pre-Assessment (SLO pre test)</b>	Method: Lesson 2-1, Slope-Intercept Form Assessment: <b>Lesson 2-1 MathXL</b>		
<b>Wed. Gold Day</b>	Method: Lesson 2-2: Determine Unit Rates with Ratios of Fractions Assessment: Problems together in class	Method: Lesson 2-1: Combine Like Terms to Solve Equations Assessment: Problems together in class	Method: Assessment:  	Method: Lesson 2-1, Slope-Intercept Form Assessment: <b>Lesson 2-1 MathXL</b>	
<b>Thurs. Green Day</b>	Method: Continue working with unit rates. Assessment: <b>Lesson 2-2 MathXL</b>	Method: Continue combining like terms to solve equations. Assessment: <b>Lesson 2-1 MathXL</b>	Method: Lesson 2-2, Point-Slope Form Assessment: <b>Lesson 2-1 Quiz</b>	Method: Lesson 2-2, Point-Slope Form Assessment: <b>Lesson 2-1 Quiz</b>	
<b>Fri. Green Day</b>	<div style="border: 1px solid black; padding: 10px; display: inline-block;"> <h2 style="margin: 0;">No Classes - Homecoming</h2> </div>				