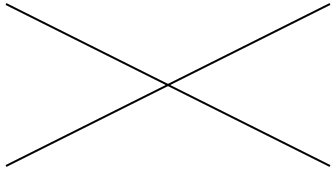


# 2019 – 2020 LESSON PLANS – MRS. PITTMANN

Date: 12/02/19 – 12/06/19

Week # 16

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: Topics 1-4 Cumulative/Benchmark Assessment Assessment: <a href="#">Benchmark Assessment MathXL</a>	Method: Lesson 4-1, Construct & Interpret Scatter Plots Assessment: <a href="#">Lesson 4-1 MathXL</a>	Method: Review solving systems of equations and inequalities. Assessment: <a href="#">MathXL Topic Review</a>	Method: Review solving systems of equations and inequalities Assessment: <a href="#">MathXL Topic Review</a>
Tues. Blue Day	↓	Method: Lesson 4-2, Analyze Linear Associations Lesson 4-3, Use Linear Models to Make Predictions Assessment: <a href="#">Lesson 4-2 MathXL – Due in class</a>	<b>*Topic 4 Test*</b> ↓	
Wed. Gold Day	Method: Introduce Chapter 5, Solve Problems using Equations and Inequalities STEM Video Assessment: <a href="#">Review What You Know together in class</a>	Method: Continue using linear models to make predictions Assessment: <a href="#">Lesson 4-3 MathXL</a>	↓	<b>*Topic 4 Test*</b>
Thurs. Green Day	Method: Review solving 1-step equations. Assessment: <a href="#">Problems together in class</a>	Method: Continue working with scatter plots and trend lines Assessment: <a href="#">Desmos activity</a>	Method: Introduce Topic 5, Piecewise Functions STEM Video Lesson 5-1, Absolute Value Functions Assessment: <a href="#">Problems together in class</a>	Method: Introduce Topic 5, Exponents and Exponential Functions STEM Video Review exponents & exponent rules Assessment: <a href="#">Problems together in class</a>
Fri. Green Day	Method: Introduce 2-step equations. Assessment: <a href="#">Solving 1-Step &amp; 2-Step Equations Wkst</a>	<b>*Mid-Topic 4 Quiz*</b>	Method: Continue working with absolute value functions Assessment: <a href="#">Lesson 5-1 MathXL</a>	Method: Lesson 5-1, Rational Exponents & Properties of Exponents Assessment: <a href="#">Exponent Activity</a>