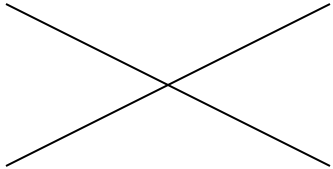


# 2019 – 2020 LESSON PLANS – MRS. PITTMANN

Date: 09/02/19 – 09/06/19		Week # 3		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	<b>No School – Labor Day</b>				
Tues. Blue Day	Method: Lesson 1-3: Add Integers Assessment: <b>Book Assign: P23-24 7-16</b>	Method: Lesson 1-3: Compare and Order Real Numbers Assessment: <b>Book Assign: P23-24 8-17</b>	Method: Lesson 1-3: Solving Equations w/ Variables on Both Sides Assessment: <b>1-3: MathXL for School: Practice and Problem Solving</b>		
Wed. Gold Day	Method: Lesson 1-4: Subtract Integers Assessment: <b>1-4: MathXL for School: Practice and Problem Solving</b>	Method: Lesson 1-4: Evaluate Square Roots and Cube Roots Assessment: Problems together in class	↓	Method: Lesson 1-3: Literal Equations and Formulas Assessment: <b>1-3: MathXL for School: Practice and Problem Solving</b>	
Thurs. Green Day	Method: Lesson 1-5: Add & Subtract Rational Numbers Assessment: Problems together in class using textbook	Method: Continue with square and cube roots Assessment: <b>1-4: MathXL for School: Practice and Problem Solving</b>	Method: Lesson 1-4: Literal Equations and Formulas Assessment: Problems together in class	Method: Lesson 1-4: Solving Inequalities in One Variable Assessment: Problems together in class	
Fri. Green Day	Method: Continue adding & subtracting rational numbers Assessment: <b>1-5: Math XL for School: Practice and Problem-Solving and Additional Practice Wkst for homework</b>	Method: Lesson 1-5: Solve Equations Using Square Roots & Cube Roots Assessment: Problems together in class using textbook	Method: Continue solving literal equations and formulas Assessment: <b>Lesson 1-4 Wkst</b>	Method: Assessment: <b>Mid-Chapter 1 Quiz</b>	