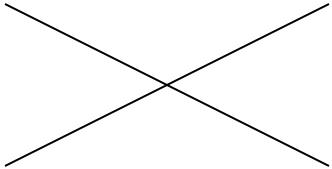


# 2019 – 2020 LESSON PLANS – MRS. PITTMANN

Date: 11/18/19 – 11/22/19		Week # 14		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 4-4, Expand Expressions Assessment: P211-212 7 - 23	Method: Continue working with functions. Assessment: Kahoot & questions together in class	Method: Review graphing and substitution to solve systems of equations. Assessment: Problems together in class	Method: Review graphing and substitution to solve systems of equations. Assessment: Problems together in class	
Tues. Blue Day	Method: Lesson 4-5, Factor Expressions Assessment: Problems together in class using textbook problems	Method: Review functions. Assessment: Mid-Topic 3 Checkpoint	Method: Lesson 4-3, Elimination to solve systems of equations Assessment: Problems together in class  <b>*Graphing &amp; Substitution Quiz*</b>		
Wed. Gold Day	Method: Continue factoring expressions Assessment: Lesson 4-5 MathXL	Method: Assessment:  <b>*Mid Topic 3 Quiz* (lessons 1 – 4)</b>	Method: Assessment:  ↓	Method: Lesson 4-3, Elimination to solve systems of equations Assessment: Problems together in class  <b>*Graphing &amp; Substitution Quiz*</b>	
Thurs. Green Day	Method: Assessment:  <b>*Mid-Topic 4 Quiz*</b>	Method: Lesson 3-5, Intervals of Increase and Decrease Assessment: Lesson 3-5 MathXL	Method: Continue using elimination to solve systems of equations Assessment: Lesson 4-3 Wkst	Method: Continue using elimination to solve systems of equations Assessment: Lesson 4-3 Wkst	
Fri. Green Day	Method: Lesson 4-6, Add Expressions and Lesson 4-7, Subtract Expressions Assessment: Problems together in class	Method: Lesson 3-6, Sketch Functions from Verbal Descriptions Assessment: P199-200 6 - 14	Method: Lesson 4-4, Linear Inequalities in Two Variables Assessment: Lesson 4-4 MathXL	Method: Lesson 4-4, Linear Inequalities in Two Variables Assessment: Lesson 4-4 MathXL	