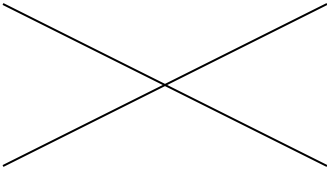


2019 – 2020 LESSON PLANS – MRS. PITTMANN

Date: 10/21/19 – 10/25/19		Week # 10		Baltic School District	
Class →	7 th Math (1 section)	8 th Math (2 sections)	Algebra 1 (2 sections)	Integrated Algebra	
Mon. Green Day	Method: Continue working with the percent proportion Assessment: Lesson 3-2 MathXL	Method: Lesson 2-7, Analyze Linear Equations: $y = mx$ Assessment: Lesson 2-7 MathXL	Method: Introduce Topic 3, Linear Functions *Domain, Range, Data Representations (Graphs, Maps, Tables, Ordered Pairs) Vertical Line Test Assessment: STEM Project Video	Method: Introduce Topic 3, Linear Functions *Domain, Range, Data Representations (Graphs, Maps, Tables, Ordered Pairs) Vertical Line Test Assessment: STEM Project Video	
Tues. Blue Day	Method: Lesson 3-3, Percent Equation Assessment: Problems together in class part = percent x whole	Method: Lesson 2-8, Understand the y-Intercept of a Line Assessment: Problems together in class	Method: Lesson 3-1, Relations and Functions Assessment: Lesson 3-1 MathXL		
Wed. Gold Day	Method: Continue working with the percent equation Assessment: Lesson 3-3 MathXL	Method: Continue working with the y-intercept Assessment: Lesson 2-8 MathXL	Method: Assessment: ↓	Method: Lesson 3-1, Relations and Functions Assessment: Lesson 3-1 MathXL	
Thurs. Green Day	Method: Assessment: *Mid-Topic 3 Quiz*	Method: Lesson 2-9, Analyze Linear Equations: $y = mx + b$ Assessment: Problems together in class	Method: Lesson 3-2, Linear Functions Assessment: Problems together in class	Method: Lesson 3-2, Linear Functions Assessment: Problems together in class	
Fri. Green Day	Method: Continue working with percents. Assessment: Shopping Activity	Method: Continue working with slope-intercept form Assessment: Lesson 2-9 MathXL	Method: Continue working with linear functions Assessment: Lesson 3-2 MathXL	Method: Continue working with linear functions Assessment: Lesson 3-2 MathXL	