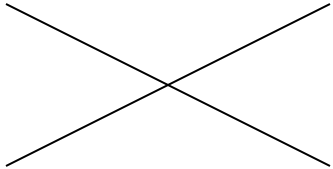


2019 – 2020 LESSON PLANS – MRS. PITTMANN

Date: 03/02/20 – 03/06/20

Week # 27

Baltic School District

Class →	7 th Math (1 section)	8 th Math (2 sections)	Algebra 1 (2 sections)	Integrated Algebra
Mon. Green Day	Method: Lesson 8-5, Solve Problems Involving Circumference of a Circle Assessment: Lesson 8-5 MathXL	Method: Lesson 6-10, Angle-Angle Triangle Similarity Assessment: P363-364 7-14	Method: Review factoring of all cases. Assessment: Problems together in class	Method: Lesson 7-3, Parallel Lines and Triangle Angle Sums Assessment: Lesson 7-3 MathXL
Tues. Blue Day	Method: Lesson 8-6, Solve Problems Involving Area of a Circle Assessment: Lesson 8-6 MathXL	Method: Assessment: *Topic 6 Test*	Method: Assessment: *Topic 7 Test*	
Wed. Gold Day	Method: Solve Area and Perimeter problems for polygons. Review 1 st half of topic 8 Assessment: Problems together in class	Method: Introduce Topic 7, Understand and Apply the Pythagorean Theorem STEM Video Pythagorean Theorem Proof Assessment: Proof together in class	Method: Assessment: ↓	Method: Lesson 7-4, Slopes of Parallel and Perpendicular Lines Assessment: Lesson 7-4 MathXL
Thurs. Green Day	Method: Assessment: *Mid-Topic 8 Quiz*	Method: Lesson 7-1, Understand the Pythagorean Theorem Assessment: Final Proof and Lesson 7-1 MathXL	Method: Introduce Chapter 8, Quadratic Functions STEM Video Quadratic vs Linear Kahoot/Activity Assessment: Notes – quadratic vs linear	Method: Topic 7 Review Assessment: Problems together in class
Fri. Green Day	Method: Geometric Nets & Views Assessment: Final 3-dimensional shapes & view drawings	Method: 7-2, Understand the Converse of the Pythagorean Theorem Assessment: Lesson 7-2 MathXL	1 st Block: Algebra Activity 4 th Block: No Class – I Hate Winter Activities	Method: Assessment: *Topic 7 Test*