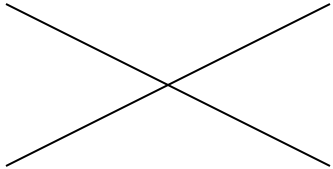


2019 – 2020 LESSON PLANS – MRS. PITTMANN

Date: 01/13/20 – 01/17/20

Week # 20

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 5-6, Solve Two-Step Inequalities Assessment: Problems together in class | Method: Review graphing systems of equations. Assessment: Problems together in class | Method: Assessment: *Topic 5 Quiz* | Method: Continue discussing exponential growth, decay and compound interest Assessment: Problems together in class |
| Tues. Blue Day | Method: Continue solving two-step inequalities Assessment: Lesson 5-6 MathXL | Method: Assessment: *Mid-Topic 5 Quiz* | Method: Introduce Topic 6: Exponents and Exponential Functions STEM Video Review exponent rules. Assessment: Exponent Wkst |  |
| Wed. Gold Day | Method: Lesson 5-7, Solve Multi-Step Inequalities Assessment: Problems together in class | Method: Lesson 5-3, Solving Systems by Substitution Assessment: Problems together in class | Method: Assessment: ↓ | Method: Lesson 5-4, Geometric Sequences Assessment: Lesson 5-4 MathXL |
| Thurs. Green Day | Method: Continue solving multi-step inequalities Assessment: Lesson 5-7 MathXL | Method: Continue solving using substitution Assessment: Lesson 5-3 MathXL | Method: Lesson 6-1: Rational Exponents & Properties Assessment: Exponent Practice Wkst | Method: Review Topic 5 Assessment: Problems together in class |
| Fri. Green Day | Method: Assessment: *Inequality Quiz* | Method: Lesson 5-4, Solving Systems by Elimination Assessment: Problems together in class | Method: Continue working with exponents Assessment: Lesson 6-1 Wkst | Method: Assessment: *Topic 5 Test* |