| 2019-2020 LESSON PLANS - MRS. PITTMANN |  |  |  |  |
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| Date: 03/23/20-03/27/20 |  | Week \# 30 | Baltic School District |  |
| Class $\rightarrow$ | $7^{\text {th }}$ Math ( 1 section) | $8^{\text {th }}$ Math ( 2 sections) | Algebra 1 (2 sections) | Integrated Algebra |
| Mon. Green Day | No | School - Teac | er In-Service |  |
| Tues. Blue Day | Method: Students will continue working with cross sections. <br> Assessment: Lesson 8-7 MathXL | Method: Continue applying Pythagorean Theorem to solve problems. Assessment: Lesson 7-3 MathXL | Method: Continue working with quadratic functions in vertex form Assessment: Lesson 8-2 MathXL |  |
| Wed. Gold Day | Method: Lesson 8-8, Surface Area Assessment: Practice Problems - watch Zoom video for examples <br> 7thGradeLesson8-8SurfaceArea.mp4 | Method: Lesson 7-4, Find Distance in the Coordinate Plane Assessment: Practice Problems - watch Zoom video for examples | Method: Assessment: | Method: Continue working with translations Assessment: Lesson 8-2 MathXL |
| Thurs. Green Day | Method: Students will continue working with surface area. <br> Assessment: Lesson 8-8 MathXL | Method: Continue working with the Distance Formula Assessment: Lesson 7-4 MathXL | Method: Lesson 8-3, Quadratic Functions in Standard Form Assessment: Practice Problems - watch Zoom video for examples | Method: Lesson 8-3, Rotations Assessment: Practice Problems watch Zoom video for examples |
| Fri. Green Day | Method: Lesson 8-9, Volume Assessment: Lesson 8-9 MathXL | Method: <br> Assessment: <br> *Topic 7 Test* | Method: Continue working with quadratic functions in standard form Assessment: Lesson 8-3 MathXL | Method: Continue working with rotations <br> Assessment: Lesson 8-3 MathXL |

