Teacher: D. Guin Week of: Mar.03-07, 2025 Subject: 7th Math Period: 2-6

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|  |  OBJECTIVES |  ACTIVITIES | RESOURCES | HOMEWORK | EVALUATION |  STANDARDS |
| MON | Students will review for test on quadrilaterals and polygons | Students will work on bell ringerStudents will work on study guide | Textbook Resources:Online lessonWorkbooksElmo, Smart board | Study guide | Homework check | Describe two dimensional figures and solve problems involving scale drawings of geometric figures, including computing actual lengths and areas from a scale drawing and reproducing a scale drawing at a different scale.[7-G1,3] |
|  TUE | Students will take test on polygon and quadrilaterals | Students will take test | Textbook Resources:Online lessonWorkbooksElmo, Smart board | Test | Homework check | Describe two dimensional figures and solve problems involving scale drawings of geometric figures, including computing actual lengths and areas from a scale drawing and reproducing a scale drawing at a different scale.[7-G1,3] |
|  WED | Students will calculate perimeter and area of triangles, quadrilaterals, and trapezoids 7-G6 | Students will work on bell ringer. Students will complete practice problems on area, perimeter, and circumference | Textbook Resources:Online lessonWorkbooks | Worksheet | Homework check | Know the formulas for the area and circumference of a circle, and use them to solve problems [7-G4]Solve real-world and mathematical problems involving area, volume, and surface area of two- and three-dimensional objects composed of triangles, quadrilaterals, polygons, cubes, and right prisms. [7-G6] |
|  THUR | Student will find area of regular shapes, circles, and circumference of circles | Student will work on bell ringerStudent will work area/perimeter problems | Textbook Resources:Online lessonWorkbooksElmo, Smart board | Worksheet | Homework | Know the formulas for the area and circumference of a circle, and use them to solve problems [7-G4]Solve real-world and mathematical problems involving area, volume, and surface area of two- and three-dimensional objects composed of triangles, quadrilaterals, polygons, cubes, and right prisms. [7-G6] |
|  FRI | Student will find area of regular shapes, circles, and circumference of circles | Student will work on bell ringerStudent will work area/perimeter problems | Textbook Resources:Online lessonWorkbooksElmo, Smart board | Worksheet | Homework | Know the formulas for the area and circumference of a circle, and use them to solve problems [7-G4]Solve real-world and mathematical problems involving area, volume, and surface area of two- and three-dimensional objects composed of triangles, quadrilaterals, polygons, cubes, and right prisms. [7-G6] |