**Teacher: Taylor Week of March 11-15 Subject: Math 7 Period: 2-6**

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|  | OBJECTIVES | ACTIVITIES | RESOURCES | HOMEWORK | EVALUATION | STANDARDS |
| MON | Area and Perimeter of Composite Shapes | Students will work on ACAP Prep for 10-15 minutes at the beginning of class  Composite shapes notes Schoology make up work | Textbook Resources:  Workbooks  Models;  CCSS Materials and workbooks  Elmo, Smartboard | Worksheet | Homework Check  Possible Schoology Work | 7.G.4: Know the formulas for area and circumference of a circle and use them to solve problems. |
| TUE | Area and Perimeter Review | Students will work on Do Now-  Area and Perimeter Test Review  Possible practice problems in Schoology | Textbook Resources:  Workbooks  Models;  CCSS Materials and workbooks  Elmo, Smartboard | worksheet | Homework Check  Possible Schoology Work | Know the formulas for the area and circumference of a circle, and use them to solve problems; give an informal derivation of the relationship between the circumference and area of a circle. [7-G4] |
| WED | Area and Perimeter Test | Students will work on Do Now-  Possible test in Schoology | Textbook Resources:  Workbooks  Models;  CCSS Materials and workbooks  Elmo, Smartboard | Area and Perimeter Test | Graded Test | Know the formulas for the area and circumference of a circle, and use them to solve problems; give an informal derivation of the relationship between the circumference and area of a circle. [7-G4] |
| THUR | Students will calculate surface area of Prisms  7-G4 | Students will work on ACAP Prep for 10-15 minutes at the beginning of class  Possible practice problems in Schoology or Google Classroom | Textbook Resources:  Workbooks  Models;  CCSS Materials and workbooks  Elmo, Smartboard | Worksheet | Homework Check  Possible Google Classroom or Schoology Work | Know the formulas for the area and circumference of a circle, and use them to solve problems  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] |
| F  R  I | Students will calculate surface area of Cylinders 7-G4  Test Review | Students will work on ACAP Prep for 10-15 minutes at the beginning of class  Possible practice problems in Schoology or Google Classroom | Textbook Resources:  Workbooks  Models;  CCSS Materials and workbooks  Elmo, Smartboard | Study for Test | Homework Check  Possible Google Classroom or Schoology Work | 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] |