**Teacher: Taylor Week of April 28 – May 2 Subject: Math 7 Period: 2-6**

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|  | OBJECTIVES | ACTIVITIES | RESOURCES | HOMEWORK | EVALUATION | STANDARDS |
| MON | 3-D Nets Notes | Possible practice problems in Schoology or Google Classroom  Introductions to Polygons and Tessellations | Textbook Resources:  Workbooks  Models;  CCSS Materials and workbooks  Elmo, Smartboard | Worksheet | Graded Tessellation Project  Graded Review | Construct and describe geometric figures, analyzing relationships among them.  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 | Surface Area and Volume Review Game | Possible practice problems in Schoology or Google Classroom  Introductions to Polygons and Tessellations | Textbook Resources:  Workbooks  Models;  CCSS Materials and workbooks  Elmo, Smartboard | Worksheet | Graded Tessellation Project  Graded Review | Construct and describe geometric figures, analyzing relationships 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] them. |
| WED | Surface Area and Volume Retake | Possible practice problems in Schoology or Google Classroom  Introductions to Polygons and Tessellations | Textbook Resources:  Workbooks  Models;  CCSS Materials and workbooks  Elmo, Smartboard | Worksheet | Graded Test | Construct and describe geometric figures, analyzing relationships among them. 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] |
| THUR | City Design Project | Student will complete problems in Schoology or Google Classroom | Textbook Resources:  Workbooks  Models;  CCSS Materials and workbooks  Elmo, Smartboard | Worksheet | Graded Google Classroom Assignment  Graded Review | Construct and describe geometric figures, analyzing relationships among them. 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] |
| F  R  I | Cirt Design Project | Student will complete problems in Schoology or Google Classroom | Textbook Resources:  Workbooks  Models;  CCSS Materials and workbooks  Elmo, Smartboard | none | Graded Google Classroom Assignment  GradedTest | Construct and describe geometric figures, analyzing relationships among them. 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] |