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| Name:<br>Thompson  |                                                                                        | Grading Quarter:<br>2                                                                                                                                                                                                                                                                                                                                                                                   | Week Beginning:<br>11/18/24                                                                             |
| School Year: 24/25 |                                                                                        | Subject: Geometry                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                         |
| Monday             | Notes:<br><br><b>Review</b>                                                            | Objective:<br>SWBAT use learned concepts (transformations, symmetry, and compositions) to complete review questions.<br><br>Lesson Overview:<br><ul style="list-style-type: none"> <li>Review in textbook pages 283-286 with practice assessment</li> </ul>                                                                                                                                             | Academic Standards:<br><br><b>G.CO.3</b><br><br><b>G.CO.4</b><br><br><b>G.CO.5</b><br><br><b>G.CO.6</b> |
| Tuesday            | Notes:<br><br><b>Module 4 Assessment</b>                                               | Objective:<br>SWBAT use concepts: transformations, symmetry, and compositions to complete McGraw Hill Module 4 Assessment<br>Lesson Overview:<br><ul style="list-style-type: none"> <li>Complete assessment</li> <li>When finished students will do ALEKS topics</li> </ul>                                                                                                                             | Academic Standards:<br><br><b>G.CO.3</b><br><br><b>G.CO.4</b><br><br><b>G.CO.5</b><br><br><b>G.CO.6</b> |
| Wednesday          | Notes:<br><br><b>Continue Module 4 Assessment</b><br><br><b>Individual Conferences</b> | Objective:<br>SWBAT use concepts: transformations, symmetry, and compositions to complete McGraw Hill Module 4 Assessment<br>Lesson Overview:<br><ul style="list-style-type: none"> <li>Finish assessment</li> <li>When finished students will do ALEKS topics</li> </ul>                                                                                                                               | Academic Standards:<br><br><b>G.CO.3</b><br><br><b>G.CO.4</b><br><br><b>G.CO.5</b><br><br><b>G.CO.6</b> |
| Thursday           | Notes:<br><br><b>Module 5-1</b>                                                        | Objective:<br>SWBAT prove the Triangle Angle-Sum Theorem and apply the theorem to solve problems.<br>Lesson Overview:<br><ul style="list-style-type: none"> <li>Learn (DI) Interior Angle-Sum Theorem pg.289</li> <li>Example 1 whole group pg. 289</li> <li>Check (DI) pg. 290</li> <li>Learn (DI) Exterior Angles of Triangles pg. 290</li> <li>Practice / homework: pg. 293 #'s (2,4,6,8)</li> </ul> | Academic Standards:<br><br><b>G.CO.10</b><br>Prove theorems about triangles                             |

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| Friday | <p>Notes:</p> <p>Review/<br/>Catch up<br/>work / ALEKS</p> | <p>Objective:</p> <p>Students will be able to catch up on any missing work and then complete 2 ALEKS topics</p> | <p>Academic Standards:</p> <p><b>n/a</b></p> |
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