| Name: <br> Woods |  |  | Grading Quarter: $3$ | Week Beginning: $3 / 4 / 24$ |
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| School Year: 23-24 |  |  | Subject: Geometry |  |
| $\begin{aligned} & 3 \\ & \text { 을 } \\ & \stackrel{0}{2} \\ & \stackrel{2}{2} \end{aligned}$ | Notes: | Objective: Students will be able to find missing angles in a triangle. <br> Lesson Overview: <br> Visual proof of triangle angle sum theorem Exterior angle theorem worksheet |  | Academic Standards: <br> G.CO. 10 Prove theorems about triangles. |
|  | Notes: | Obje <br> Mod <br> Less <br> Revi <br> Mod <br> Group | will be able to show $m$ <br> questions from the end w-Hill textbook review | Academic Standards: <br> G.CO. 9 Prove geometric theorems. Prove theorems about lines and angles. G.CO. 10 Prove theorems about triangles. G.CO. 1 Experiment with transformations in the plane. Know precise definitions of angle, circle, perpendicular line, parallel line, and line segment, based on the undefined notions of point, line, distance along a line, and distance around a circular arc. |
| $\sum_{0}$ <br> $\frac{0}{2}$ <br> 0 <br>  <br> $\stackrel{0}{2}$ | Notes: | Obj <br> Mod <br> Less <br> Mid | will be able to show m | Academic Standards: <br> G.CO. 9 Prove geometric theorems. Prove theorems about lines and angles. <br> G.CO. 10 Prove theorems about triangles. G.CO.1 Experiment with transformations in the plane. Know precise definitions of angle, circle, perpendicular line, parallel line, and line segment, based on the undefined notions of point, line, distance along a line, and distance around a circular arc. |
| 곡 드N $\stackrel{0}{2}$ $\stackrel{2}{2}$ | Notes: | Obj cong Less Intro Basi Han | will be able to identify <br> congruence theorems <br> sheet | Academic Standards: <br> G.CO. 10 Prove theorems about triangles. |


| $\begin{aligned} & \frac{\pi}{2} \\ & \frac{2}{0} \\ & \frac{2}{2} \end{aligned}$ | Notes: | Objective: Students will be able to identify congruent triangles. <br> Lesson Overview: <br> Triangle congruence activity on Desmos | Academic Standards: <br> G.CO. 10 Prove theorems about triangles. |
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