| Name: <br> Adam Reeck |  |  | Grading Quarter: $1$ | Week Beginning: September 18th |  |
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| Sch | ol Yea |  | Subject: Geometry - Honors |  |  |
| 3 $\frac{0}{0}$ 20 $\stackrel{2}{2}$ | Notes: | Objective: Students will review this Module by creating their own review assignment from the problems they've been given. <br> Lesson Overview: Introduce the idea and practice of creating their own review. <br> Bellwork - Different equations of lines - point-slope, slope-intercept, Standard. Find problems in your book that you know you know how to do...find problems you don't know. Highlight them in different colors <br> Review: 3-3 through 3-10 <br> Lesson: Reviewing - Using their math logs <br> Assignment: Create and work on their reviews - Aleks proofs. |  |  | Academic <br> Standards: <br> G.CO.9, G.CO.12, <br> G.GPE. 5 |
| -1 $\underset{\sim}{0}$ 0 0 $\underset{\sim}{2}$ | Notes: | Objec over I <br> Lesson Bellw Home | dents will also demonstra n y and x axes by comp <br> tudents will do this on otes <br> 15) | knowledge of reflections the assigned problems. <br> own after the test. | Academic <br> Standards: $\begin{aligned} & \text { G.CO. } 4, \text { G.CO.5, } \\ & \text { G.Co. } 6 \end{aligned}$ |
|  | Notes: | Objec differ them Lesson combin Bell w Lesson Assign 4-3 (1 | will demonstrate the ris And students will use m position of rigid motion <br> Using multiple rigid moti like. | motion of rotations around rigid motions and define and what those | Academic <br> Standards: G.CO.4, G.CO.5, $\text { G.CO. } 6$ |


| $\begin{aligned} & \text { 군 } \\ & \frac{1}{\bar{N}} \\ & \stackrel{0}{2} \end{aligned}$ | Notes: | Objective: Students will identify and create tesselations, and they will use symmetry to describe how objects are mapped onto themselves. <br> Lesson Overview: Tesselations and Symmetry <br> Bellwork - Video on Symmetry <br> Review: 4-3, 4-4 <br> Lesson: 4-5, 4-6 <br> Assignment: Aleks | Academic <br> Standards: $\begin{aligned} & \text { G.CO.3, G.CO.4, } \\ & \text { G.CO. } 5 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| $\begin{aligned} & \frac{7}{2} \\ & \frac{2}{2} \\ & \frac{1}{2} \end{aligned}$ | Notes: | Objective: Students will solve problems using Triangle Sum and Exterior Angle theorems. <br> Lesson Overview: 5-1 <br> Bellwork: Triangle angles <br> Homework: Aleks | Academic Standards: $\text { G.CO. } 10$ |

