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| Name: J. Kanouse | | Grading Quarter: Q1 | Week 5: September 2-6, 2024 |
| School Year: 2024-25 | | Subject: GEOMETRY | |
| M o n d a y | Notes: | Objective: NO SCHOOL: LABOR DAY Lesson Overview: | Academic Standards: |
| T u e s d a y | Notes: Module 1-7 (Day 1) Collect 1-6 HW | Objective: SWBAT find points that partition directed line segments on number lines. Lesson Overview: Midpoints and Bisectors Bellwork: pg. 47 #2 & 6 Basic definitions: midpoint, equidistant, bisect, segment bisector Learn: Midpoints on a Number Line/Midpoint Formula Example 1: direct instruction Check: w/ a partner Example 2: direct instruction Check: on own Learn: Midpoints on the Coordinate Plane Example 3: Direct instruction Practice and Homework: Pg. 55 #1-6 ALEKS – 2 Topics | Academic Standards: G.GPE.6 G.CO.12 |
| W e d n e s d a y | Notes: Module 1-7 (Day 2) Collect 1-7 Pg. 55 #1-6 HW ALEKS Due | Objective: SWBAT find points that partition directed line segments on the coordinate plane Lesson Overview: Module 1-7: Day 2 (Bisectors) Bellwork: pg. 55 #7-9 Example 4: Direct instruction (pg. 52) Learn: Bisectors (pg. 53) Example 5: Direct instruction Pg. 56 #19-22 ALEKS – 2 Topics | Academic Standards: G.GPE.6 G.CO.12 |

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| | | <p>Example 3: direct instruction</p> <p>Practice and Homework: pg. Pg. 56 #19-22 ALEKS – 2 Topics</p> | |
| T h u r s d a y | <p>Notes:</p> <p>Collect 1-7 pg. 56 #19-22 HW</p> <p>Test Review</p> | <p>Objective: SWBAT apply previously learned formulas to review for Friday's test</p> <p>Lesson Overview: Test Review</p> <p>Practice and Homework:</p> | <p>Academic Standards:</p> <p>G.CO.1 G.MG.1 G.CO.12 G.GPE.6</p> |
| F r i d a y | <p>Notes:</p> <p>Module 1 Test</p> | <p>Objective: SWBAT apply previously learned content for module 1 test</p> <p>Lesson Overview: Module 1 Test Work on ALEKS – 2 Topics when finished</p> | <p>Academic Standards:</p> <p>G.CO.1 G.MG.1 G.CO.12 G.GPE.6</p> |