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| **Geometry A**  **8:00 – 10:15** | **Geometry B**  **10:20 – 12:35** |
| * Syllabus * Seating Chart * Unit 1 Dictionary * Point, Line, Plane Notes; Practice * HW #1 * Distance and Midpoint Formula Notes * HW #2 * Quiz 1-1 * Angles Notes * Angle Relationships Chart * Identify Angles WS * Finding Angle Measures and Algebra WS * HW #3 * Unit 1 Test Study Guide * ***Unit 1 Test*** * Transversals and Angles Notes * Angles Formed by Transversals WS * Name that Angle Pair WS * HW #1 (#5 only) * Parallel Lines and Transversals Notes * Parallel Lines, Transversals and Algebra * HW #2 * Quiz 3-1 * Slope Review * Parallel and Perpendicular Lines Notes * HW #4 * Point-Slope Formula Notes * HW #6 * Quiz 3-2 * Unit 3 Test Study Guide * ***Unit 3 Test*** * Interior Angles Sum Notes * Formulas Review and Practice WS * HW #1 * Properties of Parallelograms Notes * HW #2 * Quiz 7-1 * Properties of Rectangles Notes * HW #3 * Properties of Rhombi Notes * Properties of Squares Notes * HW #4 * Quiz 7-2 * Properties of Trapezoids Notes * Midsegment Notes * Quadrilaterals ‘Cheat Sheet’ * HW #6 * Properties of Kites Notes * HW #7 * Unit 7 Test Study Guide * ***Unit 7 Test*** | * Syllabus * Seating Chart * Classifying Triangles Notes * Solving for Sides WS * A Closer Look at Isosceles and Equilateral Notes * HW #3 (1-10) * Corresponding Parts Notes * HW #4 * Proving Triangles Congruent ‘Cheat Sheet’ * SSS, SAS Notes * HW #5 * Quiz 4-2 * ASA, AAS Notes * HL Notes * HW #6 * Triangle Congruence Oh My * CPCTC Notes * HW #7 * Quiz 4-3 * Unit 4 Test Study Guide * ***Unit 4 Test*** * Special Segments and Triangle Centers Notes * Midsegment Notes * HW #1 * Perpendicular Bisectors Notes * Angle Bisectors Notes * HW #2 * Circumcenter and Incenter Notes * Quiz 5-1 * Medians and Centroid Notes * Altitudes and Orthocenter Notes * Name that Center WS * Centers of Triangles ‘Cheat Sheet’ * HW #5 * Quiz 5-2 * Triangle Inequality Notes * HW #6 * Unit 5 Test Study Guide * ***Unit 5 Test*** * Ratio and Proportion Notes * HW #1 * Similar Polygons Notes * More Practice with Similar Figures WS * HW #2 * Triangle Similarity ‘Cheat Sheet’ * Proving Triangles Similar Notes * Are We Similar WS * Quiz 6-1 * Triangle Proportionality Notes * HW #4 * Parts of Similar Triangles Notes * HW #5 * Unit 6 Test Study Guide * ***Unit 6 Test*** |
| **Geometry A**  **8:00 – 10:15** | **Geometry B**  **10:20 – 12:35** |
|  | * Pythagorean Theorem Notes * Pythagorean Converse Notes * HW #1 * Special Right Triangle Notes * HW #2 * Quiz 8-1 * Trigonometry Notes * Finding Missing Sides WS * HW #3 * Inverse Trigonometry Notes * Missing Sides and Angles ‘Cheat Sheet’ * HW #4 * Angle Elevation and Depression Notes * Trigonometry Review WS * HW #5 * Quiz 8-2 * Unit 8 Test Study Guide * ***Unit 8 Test*** |
| **June 22 – July 30 (23 days of class)** | |