**Geometry Weekly Plan Aug. 28 to Sept. 1, 2017**



**Common Core Standards:**

**G-CO-1:** 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.

**G-CO-12**: Make formal geometric constructions with a variety of tools and methods (compass and straightedge, string, reflective devices, paper folding, dynamic geometric software, etc.).

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| Day | In Class | Assignment |
| Monday  Aug. 28th  **G-CO-1** | Today’s Goal: To learn about points, lines and planes.   * Section 1-1: Points, Lines, Planes * Vocabulary Foldable activity * Postulates | HW 1-1 |
| Tuesday  Aug. 29th  **G-CO-1** | Today’s Goal: To learn about points, lines and planes.   * Section 1-1: Points, Lines, Planes * Postulates * Geoalgebra activity | HW 1-1 |
| Wednesday  Aug. 30th  **G-CO-1**  **G-CO- 12** | Today’s Goal: To learn about measurements and line segments.   * Section 1-2 * The Ruler Postulate * Distance and length * Constructions | HW 1-2 |
| Thursday  Aug. 31st  **G-CO-1**  **G-CO- 12** | Today’s Goal: To learn about measuring and bisecting angles.   * Section 1-3 * Angles * Vertexes * Naming angles   ELO: Apply angle and side relationships to figures | HW 1-3 |
| Friday  Sept. 1st  **G-CO-1** | No School – Labor Day Weekend | Image result for picnic |

Warm-ups

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| Monday | Tuesday |
| Wednesday | Thursday |