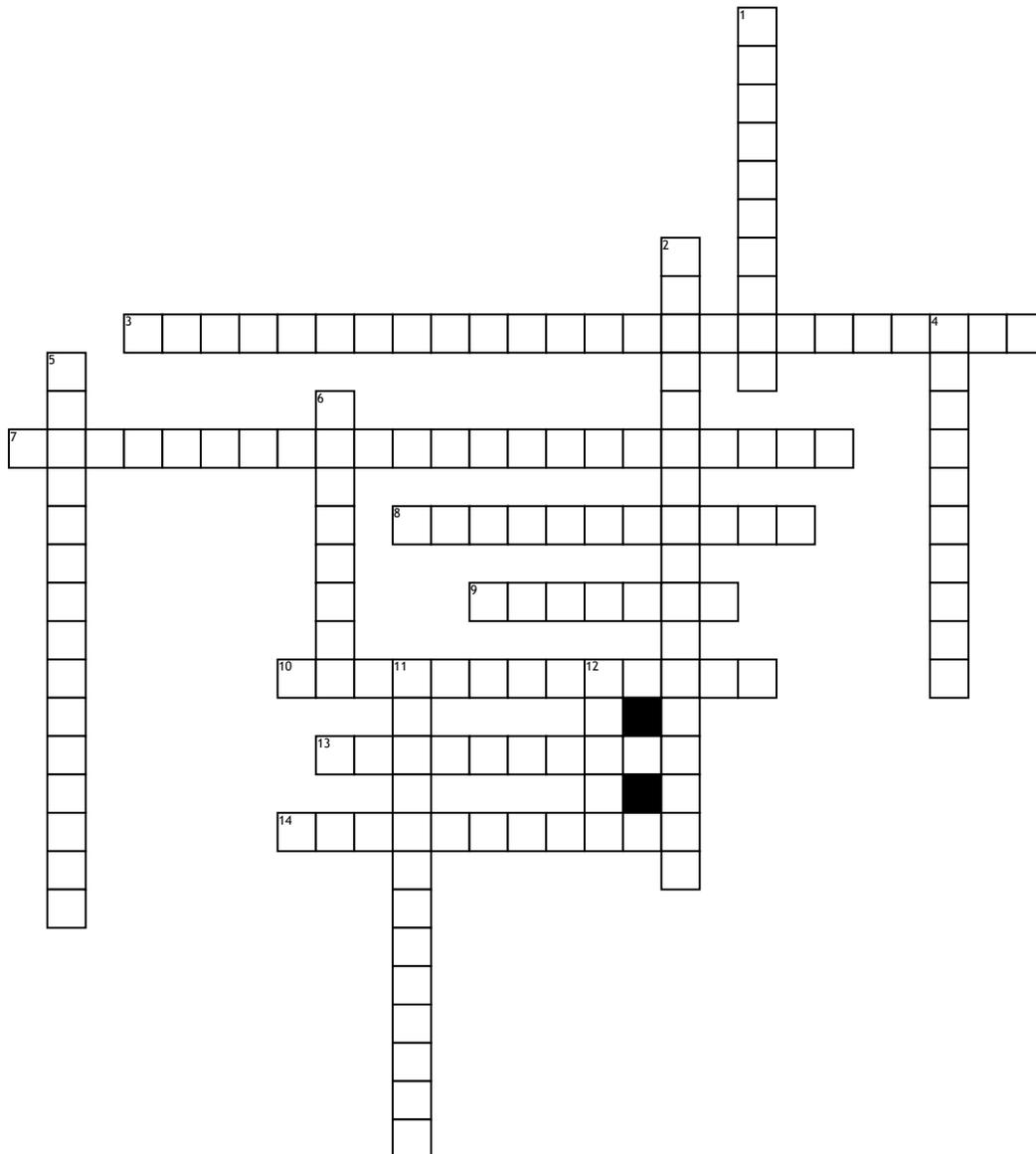# Choice Board

**Across**

**3.** If 3 points A, B, and C are collinear and B is between A and C, then AB+BC=AC.

**7.** The sum of two smaller angles will always equal the measure of the larger angle.

**8.** An angle that is more than 90 degrees but less than 180 degrees.

**9.** An instrument for drawing circles, arcs, and measuring distance between points

**10.** An angle at 180 degrees.

**13.** An angle at 90 degrees.

**14.** A line with two end points and contains every point on the line between its endpoints.

**Down**

**1.** An instrument for measuring angles, marked with degrees along the edge.

**2.** Line segments that are equal in length.

**4.** An angle less than 90 degrees.

**5.** Two angles that have the same degree of angle.

**6.** The point in the middle of a line segment.

**11.** A line segment that bisects one of the vertex angles of a triangle.

**12.** Two intersecting lines that close to the point where they meet (measured in degrees)