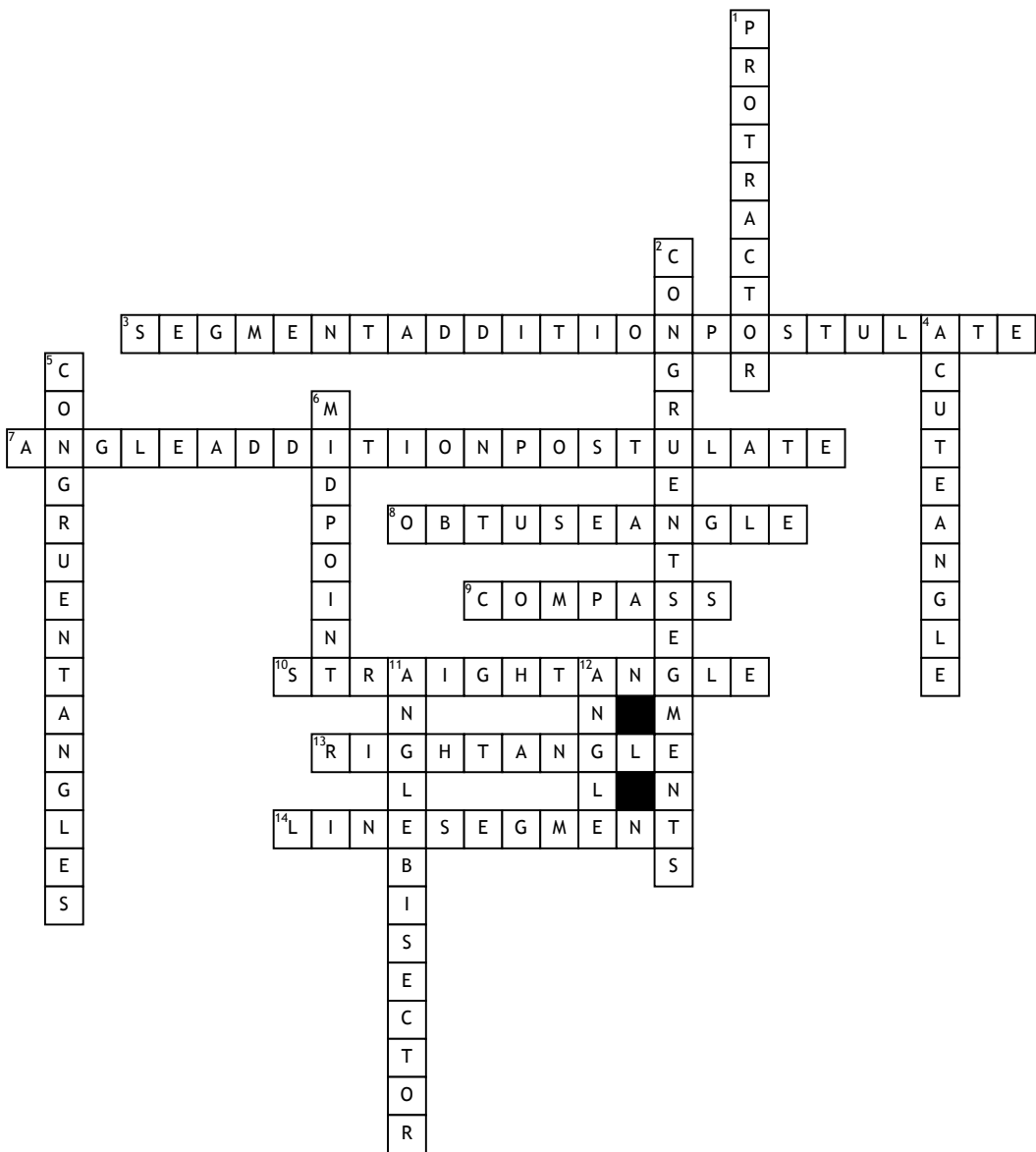


Period:

# 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)