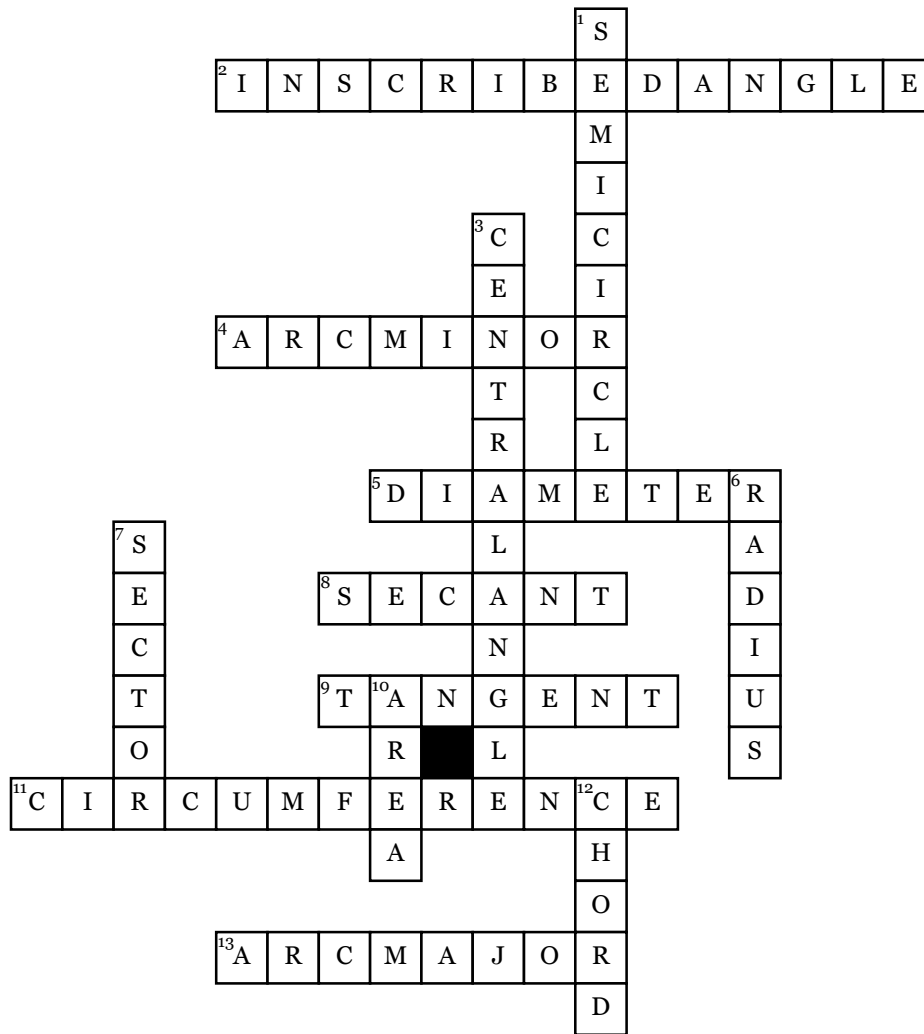


Name: _____

Date: _____

Parts of the Circle



Across

- 2.** is an angle formed by two chords in a circle which have a common endpoint
- 4.** is an arc of a circle having measure less than or equal to (radians)
- 5.** a straight line passing through the center of a circle or sphere and meeting the circumference or surface at each end.

- 8.** an intersecting line, especially one intersecting a curve at two or more points

- 9.** touching at a single point, as a tangent in relation to a curve or surface.

- 11.** the outer boundary, especially of a circular area; perimeter

- 13.** is an arc of a circle having measure greater than or equal to 180 degrees

Down

- 1.** half of a circle; the arc from one end of a diameter to the other.

- 3.** in a circle determines an arc

- 6.** a straight line extending from the center of a circle or sphere to the circumference or surface

- 7.** a plane figure bounded by two radii and the included arc of a circle.

- 10.** any particular extent of space or surface; part

- 12.** the line segment between two points on a given curve.

Word Bank

tangent

arc major

inscribed angle

diameter

chord

circumference

sector

radius

area

central angle

arc minor

secant

semicircle