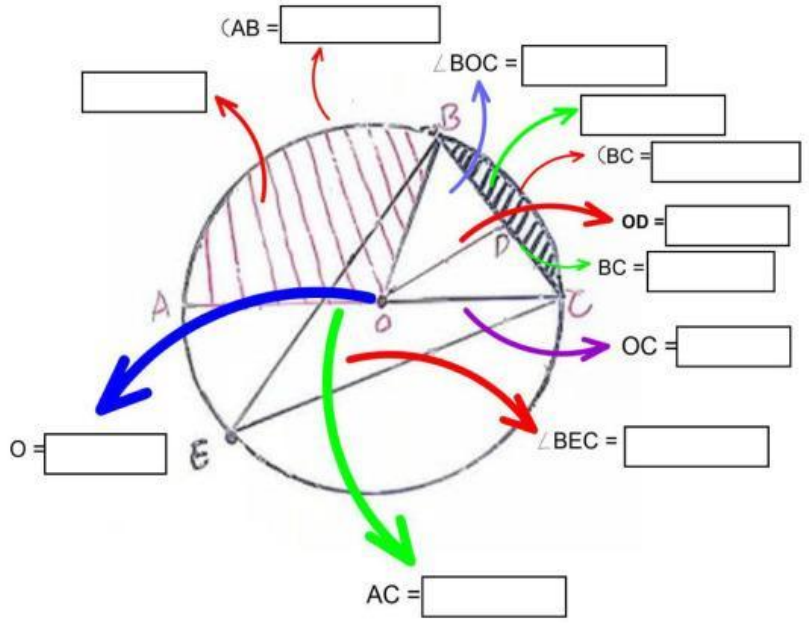

Arc

Central angle

Radius

Central point

Diameter

Circumferential angle

Chord

Apothem

Arc
Segment

Sector

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Match the appropriate answer.

Diameter	The angle created by two radii, with the vertex positioned precisely at the center of the circle, is defined as such.
Apothem	An angle formed by two chords with its vertex located on the arc of a circle.
Section	A straight line that connects two points on a circle while passing through the center.
Radius	A line that extends from the center point to a point on the circumference of a circle.
Segment	The shortest line that connects the center point to the chord, which is always perpendicular to the chord.
Arc	The area within a circle enclosed by two radii and one arc. (Its form resembles a slice of pizza).
Chord	The area within a circle enclosed by a chord and its corresponding arc.
Central Point	A straight line that links two points on a circle without intersecting the center point.
Central angle	A curved line that forms a segment of the circumference of a circle.
Circumferential Angle	The center point is the exact location at the midpoint of the circle.

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