

# NOTES SAMPLE

**Unit 12: Circles**

**12.1 Identify and use circle basics including central angles, inscribed angles, arcs, and radians/degree conversions.**

**12.2 Find the circumference and arc length of a circle and the area of circles, sectors, and segments of circles.**

**12.3 Use and apply the characteristics of angles associated with circles.**

**12.4 Use and apply the characteristics of segments associated with circles.**

**12.5 Relate the equation of a circle with the graph of a circle.**

**12.6 Recognize and recall the vocabulary of circles.**

**12.1 Circle Basics**

**Key Vocabulary:**

- Center:** A is the center of the circle. The figure is  $\odot A$ .  $AB$  is a radius.
- Diameter:**  $CD$  is a diameter. It is also a chord that passes through the center.
- Chord:**  $EF$  is a chord.
- Secant:**  $GH$  is a secant that intersects the circle at  $G$  and  $H$ .

**12.1 Circle Basics**

**Key Vocabulary:**

- Central Angle:**  $\angle CAD$  is a central angle since it has a vertex at the center of the circle  $\odot A$ .  $AC$  and  $AD$  are radii of  $\odot A$ . Also, these two radii form the central angle that creates them.
- Inscribed Angle:**  $\angle CBE$  is an inscribed angle since it has a vertex that is on the circle  $\odot A$ . Inscribed angles measure  $\frac{1}{2}$  the central angle.
- Chords:**  $AC$  and  $AD$  are  $\cong$  radii. Also  $BC$  and  $BD$  are  $\cong$  chords. If possible, the segments  $BC$  and  $BD$  are  $\cong$  chords.  $\angle CBE$  is an inscribed angle.

**12.1 Circle Basics**

**Key Vocabulary:**

- Major Arc:** The larger of the two arcs formed by two points on a circle.
- Minor Arc:** The smaller of the two arcs formed by two points on a circle.

**12.1 Circle Basics**

**Key Vocabulary:**

- Major Arc Length:**  $s = 2\pi r - s_{minor}$
- Minor Arc Length:**  $s = r\theta$

**12.1 Circle Basics**

**Key Vocabulary:**

- Circumference:**  $C = 2\pi r$
- Arc Length:**  $s = r\theta$

**12.2 Distance & Area in a Circle**

**Key Vocabulary:**

- Sector Area:**  $A = \frac{\theta}{360} \pi r^2$
- Segment Area:**  $A = \frac{\theta}{360} \pi r^2 - \frac{1}{2} r^2 \sin \theta$

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- Segment Area:**  $A = \frac{\theta}{360} \pi r^2 - \frac{1}{2} r^2 \sin \theta$

**12.3 Angles Associated with Circles**

**Key Vocabulary:**

- Central Angle:** An angle with its vertex at the center of the circle.
- Inscribed Angle:** An angle with its vertex on the circle and its sides are chords of the circle.
- Chord:** A line segment whose endpoints are on the circle.
- Secant:** A line that intersects the circle at two points.
- Tangent:** A line that touches the circle at exactly one point.

**12.3 Angles Associated with Circles**

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- Central Angle:**  $\angle A$
- Inscribed Angle:**  $\angle B$
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**12.4 Segments Associated with Circles**

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**12.5 Equations & Graphs of Circles**

**Key Vocabulary:**

- Standard Form:**  $(x-h)^2 + (y-k)^2 = r^2$
- General Form:**  $x^2 + y^2 + Dx + Ey + F = 0$

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**Rachel S Tattersall**



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