

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 lengths 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

Diagram's Task:

- 1. A is the center of the circle. The figure is $\odot A$.
- 2. AB is a radius.
- 3. BE is a diameter. It is also a chord that passes through the center.
- 4. CD is a chord that does not pass through the center.
- 5. BE is a chord that intersects the circle at B and E.

12.2 Circle Basics

Diagram's Task:

- 1. $\angle BAC$ is a central angle since it has a vertex at the center of the circle (A). $\angle BDC$ is an inscribed angle since it has a vertex that is on the circle (D).
- 2. $\angle BEC$ is an inscribed angle since it has a vertex that is on the circle (E).
- 3. Inscribed angles measure $\frac{1}{2}$ the central angle.
- 4. $\angle BAC$ is a minor arc ($< 180^\circ$), also 2 points. $\angle BEC$ is a major arc ($> 180^\circ$), also 3 points. $\angle BDC$ is a minor arc ($< 180^\circ$), also 2 points.

12.3 Circle Basics

Diagram's Task:

When three vertices form a triangle, they are called the vertices of the triangle. In this case, the vertices are A, B, and C. The triangle is $\triangle ABC$.

When three vertices form a triangle, they are called the vertices of the triangle. In this case, the vertices are A, B, and C. The triangle is $\triangle ABC$.

12.4 Circle Basics

Diagram's Task:

Convert between radians and degrees. Remember to include the units in your answer.

1. 180°
 $180^\circ \left(\frac{2\pi}{360} \right) = \frac{2\pi}{2} = \pi$ radians
2. 90°
 $90^\circ \left(\frac{2\pi}{360} \right) = \frac{2\pi}{4} = \frac{\pi}{2}$ radians
3. 45°
 $45^\circ \left(\frac{2\pi}{360} \right) = \frac{2\pi}{8} = \frac{\pi}{4}$ radians
4. 30°
 $30^\circ \left(\frac{2\pi}{360} \right) = \frac{2\pi}{12} = \frac{\pi}{6}$ radians

12.5 Distance & Area in a Circle

Diagram's Task:

arc length = fraction of a circle's circumference

arc length = $\frac{\text{measure of angle}}{360} \times \text{circumference}$

arc length = $\frac{\text{measure of angle}}{360} \times 2\pi r$

arc length = $\frac{120}{360} \times 2\pi(10) = \frac{1}{3} \times 20\pi = \frac{20\pi}{3}$

12.6 Distance & Area in a Circle

Diagram's Task:

sector area = $\frac{\text{measure of angle}}{360} \times \text{area of circle}$

sector area = $\frac{120}{360} \times \pi(10)^2 = \frac{1}{3} \times 100\pi = \frac{100\pi}{3}$

12.7 Distance & Area in a Circle

Diagram's Task:

segment area = $\frac{\text{measure of angle}}{360} \times \text{area of circle} - \text{triangle area}$

segment area = $\frac{120}{360} \times \pi(10)^2 - \frac{1}{2} \times 10 \times 10 = \frac{100\pi}{3} - 50$

12.8 Angles Associated with Circles

Diagram's Task:

1. The measure of an angle formed by two lines that intersect inside a circle is half the sum of the measures of the intercepted arcs.
2. The measure of each angle formed by a tangent and a chord is half the measure of its intercepted arc.
3. If a line is tangent to a circle, then the line is perpendicular to the radius at the point of tangency.
4. The measure of an angle formed by two lines that intersect outside a circle is half the difference of the measures of the intercepted arcs.
5. The opposite angles of a quadrilateral inscribed in a circle are supplementary.
6. An angle inscribed in a semicircle is a right angle.

Diagram's Task:

1. $\angle BAC = 120^\circ$ and $\angle BDC = 60^\circ$
2. $\angle BAC = 120^\circ$ and $\angle BDC = 60^\circ$
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12.9 Angles Associated with Circles

Diagram's Task:

1. $\angle BAC = 120^\circ$ and $\angle BDC = 60^\circ$
2. $\angle BAC = 120^\circ$ and $\angle BDC = 60^\circ$
3. $\angle BAC = 120^\circ$ and $\angle BDC = 60^\circ$

12.10 Angles Associated with Circles

Diagram's Task:

1. $\angle BAC = 120^\circ$ and $\angle BDC = 60^\circ$
2. $\angle BAC = 120^\circ$ and $\angle BDC = 60^\circ$
3. $\angle BAC = 120^\circ$ and $\angle BDC = 60^\circ$

12.11 Segments Associated with Circles

Diagram's Task:

1. If two tangent segments to a circle share a common endpoint outside the circle, then the two segments are congruent.
2. In a circle, a diameter is perpendicular to a chord if and only if it bisects the chord and its arc.
3. If two chords intersect inside a circle, then the products of the measures of the segments of the chords are equal.
4. If two secant segments share a common endpoint outside the circle, then the product of the measures of the entire secant segment and its external secant segment is equal to the product of the measures of the other secant segment and its external secant segment.
5. If a tangent segment and a secant segment share a common endpoint outside the circle, then the square of the measure of the tangent segment is equal to the product of the measures of the entire secant segment and its external secant segment.
6. Two chords are congruent if and only if they are equidistant from the center.

Diagram's Task:

1. $\angle BAC = 120^\circ$ and $\angle BDC = 60^\circ$
2. $\angle BAC = 120^\circ$ and $\angle BDC = 60^\circ$
3. $\angle BAC = 120^\circ$ and $\angle BDC = 60^\circ$

12.12 Segments Associated with Circles

Diagram's Task:

1. $\angle BAC = 120^\circ$ and $\angle BDC = 60^\circ$
2. $\angle BAC = 120^\circ$ and $\angle BDC = 60^\circ$
3. $\angle BAC = 120^\circ$ and $\angle BDC = 60^\circ$

12.13 Segments Associated with Circles

Diagram's Task:

1. $\angle BAC = 120^\circ$ and $\angle BDC = 60^\circ$
2. $\angle BAC = 120^\circ$ and $\angle BDC = 60^\circ$
3. $\angle BAC = 120^\circ$ and $\angle BDC = 60^\circ$

12.14 Equations & Graphs of Circles

Diagram's Task:

1. The center of the circle will be the midpoint of the diameter.
2. The distance from the center to any point on the circle is the radius.
3. The equation of a circle with center (h, k) and radius r is $(x - h)^2 + (y - k)^2 = r^2$.
4. The graph of a circle with center (h, k) and radius r is $(x - h)^2 + (y - k)^2 = r^2$.

12.15 Equations & Graphs of Circles

Diagram's Task:

1. Use the graph below to write the equation of the circle.
2. The center of the circle is $(2, 3)$ and the radius is 4.
3. The equation of the circle is $(x - 2)^2 + (y - 3)^2 = 16$.

Geometry Unit 12 Circles Test

D Siedentop

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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