

Definition: The **arc length** of a circle is the distance along the circumference. If s is the arc length, r is the radius, and θ is the central angle in radians, then



Theorem: The measure of the central angle subtending an arc of length s is the ratio of the arc length to the radius.

$$\theta = \frac{s}{r} \text{ radians}$$

Definition: The **area** of a sector is the area of the circle subtended by the arc.



The area of a sector is the area of the circle subtended by the arc. The area of a sector is the area of the circle subtended by the arc. The area of a sector is the area of the circle subtended by the arc.

Definition: The **area** of a sector is the area of the circle subtended by the arc.

If we divide the area of a circle into sectors, the area of each sector is the area of the circle divided by the number of sectors. The area of each sector is the area of the circle divided by the number of sectors.



$$\theta = \frac{s}{r} \text{ radians}$$

The area of a sector is the area of the circle subtended by the arc. The area of a sector is the area of the circle subtended by the arc.

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Solving With Radians Key Tesccc

Rachel S Tattersall



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