Length of Intercepted Arc: $s = r\theta$

$$(r = radius, \theta is in radians)$$

Central Angle of Rotation:
$$\theta = \frac{s}{c}$$

$$\frac{\theta}{2\pi}$$
 = Number of Revolutions

$$\theta$$
 = Number of Revolutions - 2π

One Revolution = 2 # radians (for angular speed)

One Revolution =
$$2\pi r$$
 (for linear speed: circumference)



Angular Speed:
$$\omega = \frac{\theta}{t}$$

Radius:
$$r = \frac{\text{Linear Speed}}{\text{Angular Speed}} = \frac{V}{6}$$

Area of a Sector:
$$A = \frac{1}{2}r^2\theta$$

Angular Linear Speed

David Halliday, Robert Resnick, Jearl Walker



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