

Angular Velocity	Linear Velocity
$\omega = \frac{\theta}{t}$ <p><math>\omega</math> in radians per unit time <math>\theta</math> in radians</p>	$v = \frac{s}{t}$ $v = \frac{r\theta}{t}$ $v = r\omega$

Calcworkshop.com

18

19

20

21