

Quiz & Worksheet - Converting Angular Velocity to Linear Velocity

1. What exactly is it that angular velocity measures?

- ☐ How much an object rotates around a circular path over some time period
- ☐ The velocity of an object moving in a straight line
- ☐ The acceleration of an object around a circular path
- ☐ The velocity of an object moving in a zig-zag pattern

2. Assuming an object is rotating around a circular path, what do we get when we divide change in angle of the object from the axis it's rotating around by the time it took for that rotation to occur?

- ☐ instantaneous angular velocity
- ☐ average angular velocity
- ☐ instantaneous linear velocity
- ☐ average linear velocity

3. Which of the following is the formula for converting angular velocity into linear velocity?

- ☐ $\theta = \frac{s}{r}$
- ☐ $v = \omega r$
- ☐ $v = \frac{\Delta x}{\Delta t} = \frac{(x_f - x_i)}{(t_f - t_i)}$
- ☐ $\bar{\omega} = \frac{\Delta \theta}{\Delta t} = \frac{(\theta_f - \theta_i)}{(t_f - t_i)}$

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Linear And Angular Velocity Practice With Answers

SATYAM SIR



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