

Rotational Kinetic Energy

Name _____



$$I = \frac{1}{2}MR^2$$

Uniform cylinder
rotation about central axis



$$I = \frac{1}{2}MR^2 + \frac{1}{2}MR^2$$



$$I = \frac{2}{5}MR^2$$

Uniform sphere
rotation about central axis



$$I = \frac{2}{5}MR^2 + \frac{1}{2}MR^2$$



$$I = \frac{2}{5}MR^2$$

Uniform sphere
rotation about central axis



$$I = \frac{2}{5}MR^2 + \frac{1}{2}MR^2$$



$$I = \frac{1}{12}ML^2$$

Uniform rod
rotation about central axis



$$I = \frac{1}{12}ML^2$$

Known
information:

$$1 \text{ rpm} = 2\pi \text{ radians}$$

For each problem, calculate the angular velocity, ω , in rad/sec, state the moment of inertia equation that you will be using, answer the question.

1. A helicopter blade can be considered a long, thin rod. A certain helicopter blade has a mass of 5000 kg, is 4.00 m long, and rotates at 310 rpm (revolutions per minute). What is the rotational kinetic energy of a helicopter blade?
2. A vinyl record is 30.0 centimeters in diameter and has a mass of 0.140 kg. When played at 78.0 rpm what would be the record's rotational kinetic energy?

Rotational Motion Worksheet Rotational Kinetic Energy Answer Key

Kris Graupe



Rotational Motion Worksheet Rotational Kinetic Energy Answer Key:

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