

# PHYSICS 1

## PRACTICE PROBLEMS: TORQUE

**PHYSICS 1**

**TORQUE**

**(Torque)**

- Which of the following is the SI unit for torque?
  - N
  - m
  - Nm
  - N/m
- Suppose that a force generates a counter-clockwise torque about a point.
  - The force would cause the object to rotate about the axis of rotation.
  - The force would cause the object to rotate about the axis of rotation.
  - The force would cause the object to rotate about the axis of rotation.
  - The force would cause the object to rotate about the axis of rotation.
- In which of the following situations is a torque generated about a rotating axis?
  - A person pulling on a rope to rotate a wheel.
  - A person pushing on the handle of a wheel.
  - A person pulling on a rope to rotate a wheel.
  - A person pushing on the handle of a wheel.
- A person is standing on a platform and pushing a force on a wheel. The wheel is a uniform disk of mass  $M$  and radius  $R$ . The force is applied at the edge of the wheel, at a distance  $R$  from the center. Which of the following would increase the magnitude of the torque about the center of the wheel?
  - The force is applied closer to the center.
  - The magnitude of the force is increased.
  - The force is applied perpendicular to the wheel.
  - The force is applied further from the center.
- A person is standing on a platform and pushing a force on a wheel. The wheel is a uniform disk of mass  $M$  and radius  $R$ . The force is applied at the edge of the wheel, at a distance  $R$  from the center. Which of the following would increase the magnitude of the torque about the center of the wheel?
  - The magnitude of the applied force.
  - The angle of the force.
  - The mass of the wheel.
  - The radius of the wheel.
- Which of the following is the SI unit for torque?
  - Nm
  - N
  - m
  - N/m

Diagram 1: A wheel of radius  $R$  is shown. A force  $F$  is applied at the edge of the wheel, at a distance  $R$  from the center. The force is applied perpendicular to the wheel.

Diagram 2: A wheel of radius  $R$  is shown. A force  $F$  is applied at the edge of the wheel, at a distance  $R$  from the center. The force is applied at an angle  $\theta$  to the wheel.

Diagram 3: A wheel of radius  $R$  is shown. A force  $F$  is applied at the edge of the wheel, at a distance  $R$  from the center. The force is applied parallel to the wheel.

Diagram 4: A wheel of radius  $R$  is shown. A force  $F$  is applied at the edge of the wheel, at a distance  $R$  from the center. The force is applied at an angle  $\theta$  to the wheel.

Diagram 5: A wheel of radius  $R$  is shown. A force  $F$  is applied at the edge of the wheel, at a distance  $R$  from the center. The force is applied perpendicular to the wheel.

Diagram 6: A wheel of radius  $R$  is shown. A force  $F$  is applied at the edge of the wheel, at a distance  $R$  from the center. The force is applied at an angle  $\theta$  to the wheel.

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**Greg Jacobs**



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