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Chapter 11 - Energy and Its Conservation. STUDY. PLAY. Rotational kinetic energy. Can be calculated using $K_{\text{rot}} = \frac{1}{2}I\omega^2$, where I is the object's moment of inertia and ω is the object's angular velocity. Gravitational potential energy. Energy stored in a system as a result of the gravitational force between the object and the Earth; equal to the product of its mass, the acceleration due to gravity, and the distance from the reference level ($PE = mgh$)

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11 Energy and Its Conservation CHAPTER Practice Problems 11.1 The Many Forms of Energy pages 285–292 page 287 1. A skater with a mass of 52.0 kg moving at 2.5 m/s glides to a stop over a distance of 24.0 m. How much work did the friction of the ice do to bring the skater to a stop? How much work would the skater have to do to speed up to 2.5 m/s again?

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conservation efforts, reducing pollution, and developing ways to produce fresh water. Both thermal pollution and eutrophication . decrease the amount of oxygen in the water. Water that is found in lakes, rivers, and streams is called _____. A large area of land that is drained by a river is known as a(n) _____. 17.

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Conservation of Energy

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