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Chapter 15 Section 2 Energy Conversion And Conservation

Section 15.2 Energy Conversion and Conservation Chapter 15: Atmosphere Section 2: Energy Transfer in the Atmosphere . Section 2 Objectives 1. Describe what happens to the energy Ea receives from the Sun. 2. Compare and contrast radiation, conduction, and convection. 3.

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Chapter 15 Section 2 Energy Conversion And Conservation

15.2 Energy Conversion and Conservation Energy Conversions 2. A diver with a mass of 70.0 kg stands motionless at the top of a 3.0-m-high diving platform. Calculate his potential energy relative to the water surface while standing on the platform, and his speed when he enters the pool. (Hint: Assume the diver's initial vertical speed is zero.)

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Section 15 2 Energy Conversion

B. The weight at the end of a pendulum reaches maximum kinetic energy at the highest point in its pendulum's swing. C. Potential energy and kinetic energy undergo constant conversion as a pendulum swings. D. Frictional forces enable a pendulum to continue swinging without slowing down.

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