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Identify the choice that best completes the statement or answers the question. 16. A 13-kg sled is moving at a speed of 3 m/s. What is the kinetic energy of the sled? a. 39 J b. 117 J c. 19.5 J d. 15.5 J e. 58.5 J 17. The main difference between kinetic energy and potential energy is that ... Physical Science Unit 4 Energy ch ...

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Physical Science Worksheet Conservation Of Energy 2 Answer Key

PHYSICAL SCIENCE WORKSHEET CONSERVATION OF ENERGY #2 KE = ½mv2GPE = mgh ME = KE + GPE 1. Calculate the potential energy, kinetic energy, mechanical energy, velocity, and height of the skater at the various locations.

PHYSICAL SCIENCE WORKSHEET CONSERVATION OF ENERGY #2

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Physical Science Worksheet Conservation Of Energy 2 Answer Key

Electrical,mechanical,light,thermal. Energy transformation for a light bulb. Stored chemical energy in the tip, the match produces fire that gives off heat and light. When a match is lit,energy transforms from chemical energy to thermal(heat) energy and light energy.Describe the changes in the chemical,thermal, and light energy of the lit match.

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