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PHYSICS STUDY GUIDE CHAPTER 10: WORK-ENERGY TOPICS ...

Chapter 10- Energy & Heat Study Guide Score: 1. The movement of thermal energy from a warmer object to a cooler object is called A heat B temperature C motion D momentum 2. No more energy can be removed from matter at

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Chapter 10 and 3:2 Study Guide. 1. What is temperature? It is a measure of the average kinetic energy of the particles in an object. 2. What is thermal energy? Thermal energy is the total energy of the particles that make up an object. 3. What is heat? Heat is the transfer of energy between objects at different temperatures. 4.

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Okami Study Guide: Chapter 10 4 a. in proportion to energy expended during activity and metabolism b. out of proportion to the size of the food units eaten c. less than what is necessary to maintain activity levels and metabolism d. greater than what is necessary to maintain 75 percent activity levels during the day

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Chapter 10: Energy, Work, and Simple Machines - Physics ...

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