

## Chapter Test Thermal Energy Answers 16

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1. Possible answer: Thermal energy from inside the refrigerator transfers to the coolant gas, keeping the inside of the refrigerator cold. 2. from left to right: thermal energy; 20; mechanical energy 3. In the fire, energy was converted from one form to another. Energy cannot be created or destroyed. Reading Essentials Thermal Energy 3

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Test. PLAY. Match. Gravity. Created by. Brooks|1263 TEACHER. Chapter 6 Thermal Energy and Heat-Vocabulary. Terms in this set (34) Temperature. The measure of the average kinetic energy of the particles in a substance. Fahrenheit scale. The temperature scale on which 32 and 212 are the temperatures at which water freezes and boils.

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Chapter 6 CLASS Using Thermal Energy I. Testing Concepts In at the left, write the letter of the term or phrase that completes each statement or answers the question. - 1. Refrigerators and air condiäoners are examples of c. heat movers ... Chapter 6 Test (continued) DATE CLASS 15. The effectiveness of insulation is rated with

### Quia

Chapter Overview 65 Lesson 3.1: "Thermal Energy Is NOT Temperature" 66 Warm-Up 67 Reading "Thermal Energy Is NOT Temperature" 68 Homework: Sim Mission 69 Lesson 3.2: Thermal Energy and Temperature Change 70 Warm-Up 71 Rereading "Thermal Energy Is NOT Temperature" 72 Revisiting the Energy Cube Model 73–74

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modapktown.com Download Chapter Test Thermal Energy Answers answer: Heat is the movement of thermal energy from a warmer object to a cooler object, which can raise the temperature, or average kinetic energy, of the cooler object. 2. Answer Key Thermal Energy Test. PLAY. Match.

### Chapter Test Thermal Energy Answers

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Thermal Energy and Heat Chapter Test A Multiple Choice Write the letter of the correct answer on the line at the left. \_\_\_\_ 1. No more energy can be removed from matter at a. its freezing point. c. absolute zero. b. 0°C. d. 273 K. \_\_\_\_ 2. The movement of thermal energy from a warmer object to a cooler object is called a. heat. c. motion.

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4. Thermal energy is usually transferred in fluids by radiation. 5. Wind and ocean currents are examples of conduction currents. 6. Air is a poor conductor of thermal energy. 7. A radiator-heating system uses hot water to transfer thermal energy. 8. Solids usually conduct thermal energy better than liquids and gases. 9.

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