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**chapter 3 states of matter section 3.1 solids, liquids ...** - 9. the state of matter that can exist at extremely temperatures is called a bose-einstein condensate. 10. complete the table about states of matter.

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**chapter 2 properties of matter section 2.3 chemical properties** - 20 physical science reading and study workbook chapter 2 8. why isn't iron used to make coins? 9. what is the benefit of pumping nitrogen gas into seawater that is stored in steel tanks? recognizing chemical changes (pages 56-57) 10.

**chapter 6 chemical bonds section 6 ... - mr. m's science site** - name \_\_\_\_\_ class \_\_\_\_\_ date \_\_\_\_\_ chapter 6 chemical bonds © pearson education, inc., publishing as pearson prentice hall.

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**chapter 2 properties of matter section 2.2 physical properties** - defining physical properties physical property definition examples of physical properties (pages 45-47) 1. a physical property is any characteristic of a material that can be observed or measured without changing the of the substances in the material. 2. explain why a wooden spoon is a better choice than a metal spoon for stirring a boiling pot ...

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**chapter 13 forces in fluids section 13.1 fluid pressure** - 7. circle the letter of each sentence that

is true about fluid pressure. a. water pressure decreases as depth decreases. b. fluid pressure is exerted only at the base of the container

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**chapter 2 properties of matter section 2.3 chemical properties** - 20 physical science reading and study workbook level b chapter 2 recognizing chemical changes (pages 56-57) 6. a change occurs when a substance reacts and forms one or more new substances. circle the correct answer. distillation physical chemical 7. circle the letters of examples of evidence for a chemical change. a. a change in color

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**chapter 1 science skills section 1.1 what is science?** - section 1.1 what is science? (pages 2-6) this section describes the characteristics of science and technology. it also discusses the big ideas of physical science.

**chapter 11 motion section 11.1 distance and displacement** - measuring displacements(page 330) 6. is the following sentence true or false? five blocks south is an example of a displacement. 7. what would your total displacement be if you walked from your front

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**chapter 7 chemical reactions section 7.5 equilibrium** - following two physical changes are in equilibrium? a. sublimation and condensation b. evaporation and melting c. sublimation and deposition d. evaporation and condensation 3. what happens when a physical change does not go to completion? 4. what does the single arrow imply about the reaction described in the following equation?  $\text{CH}_4(\text{g}) + 2\text{O}_2(\text{g}) \rightarrow \dots$

**chapter 16 thermal energy and heat section 16.1 thermal ...** - chapter 16 thermal energy and heat section 16.1 thermal energy and matter (pages 474–478) this section defines heat and describes how work, temperature, and thermal energy are related to heat. thermal expansion and contraction of materials is discussed, and uses of a calorimeter are explained. reading strategy (page 474)

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