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Chemistry--Unit 6: States of Matter Practice Problems 1. Convert the following Celsius temperatures to Kelvin. a. $450 \,^{\circ}\text{C}$ b. $-117 \,^{\circ}\text{C}$ c. $-12 \,^{\circ}\text{C}$ d. $25 \,^{\circ}\text{C}$ 2. Convert the following Kelvin temperatures to Celsius. a. $450 \,^{\circ}\text{K}$ b. $2 \,^{\circ}\text{K}$ c. $373 \,^{\circ}\text{K}$ d. $298 \,^{\circ}\text{K}$ 3. Convert 566 mmHg to atm. To kPa. 4. Convert 0.85 atm to mmHg. To kPa. 5. Convert 112.5 kPa to atm. To mmHg.

Chemistry--Chapter 10: States of Matter

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all matter consists of tiny particles that are in constant motion; Gas particles are small spheres with an insignificant volume; motion is rapid, random and constant; collisions between particles are elastic. Inelastic collision. loses kinetic energy with each collison, slows down. Gas pressure.

Chemistry Chapter 13 Test: States of Matter Flashcards ...

www.njctl.org AP Chemistry States of Matter 6. Examine the phase diagram below and answer the following questions: a. Sublimation and deposition b. liquid c. 373 K d. 340 K e. Condensation and freezing 7. a. 12,000 Joules b. 5.71 C 8. a. Br2 is a covalent molecular solid held by intermolecular forces

PSI AP Chemistry: States of Matter Name

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ACS Chemistry Exam: States of Matter/Solutions ... - Quizlet

Unit 3: States of Matter Practice Exam Multiple Choice. Identify the choice that best completes the statement or answers the question. ____ 1. Two gases with unequal masses are injected into opposite ends of a long tube at the same time and allowed to diffuse toward the center. They should begin to mix a. in approximately five minutes.

Chem Unit 3 Practice Exam - Annville-Cleona School District

A) change 1 g of the substance from the solid to the liquid state. B) raise the temperature of 1 g of the substance by 1 $^{\circ}$ C. C) change 1 g of the substance from the liquid to the solid state.

Energy and Matter Practice Problems - Utah State University

CHAPTER 13 PRACTICE TEST Matching: Match the lettered elements with the numbered elements. Answers may be used more than once. Only one answer may be used for each question. Place all answers on answer sheet provided. (2 point each = 30) a. decrease(s) f. plasma k. vapor pressure b. increase(s) g. evaporation l. thermometer c. no h. phase change m.

Chapter 13 Practice Test 2014 + Answers - CHAPTER 13 ...

States of matter follow-up (Opens a modal) Specific heat and latent heat of fusion and vaporization (Opens a modal) Specific heat, heat of fusion and vaporization example (Opens a modal) Chilling water problem (Opens a modal) Change of state example (Opens a modal) Vapor pressure (Opens a modal) ... Practice. Molarity calculations. 4 questions ...

States of matter and intermolecular forces - Khan Academy

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All matter is in a constant state of motion, the faster they move, the more space they need to move in and push the other molecules away. Thus as solids and liquids (phases of matter with definite volumes) increase temperature, the molecules move more and take up more space, so the substance increases in size.

Physical Science Period: Name: ANSWER KEY

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of matter. Whether your reading light comes from a fluorescent lamp or the sun, the light's source is plasma. Although plasma is still somewhat mysterious to humans, the plasma state of matter is the most common state in the universe. In this chapter, your exploration of the states of matter will go far beyond everyday, casual observations.

Chapter 13: States of Matter - Denton ISD

Practice Questions. Calculate the approximate amount of heat necessary to raise the temperature of 50.0 grams of liquid water from $10.0\,^{\circ}\text{C}$ to $30.0\,^{\circ}\text{C}$. (The specific heat of water liquid is $4.18\,\text{J/g}\,^{\circ}\text{C}$.) (A) The triple point is point A . This is the point at which all three phases are in equilibrium with one another.

SparkNotes: SAT Chemistry: Practice Questions

Science: Matter Worksheets This page contains a collection of printable materials for teaching students about states of matter (solid, liquid, gas). Includes a cut-and sort activity, higher-level thinking questions, and more.

Matter Worksheets - Solid, Liquid, and Gas

Test and improve your knowledge of Prentice Hall Chemistry Chapter 13: States of Matter with fun multiple choice exams you can take online with Study.com

Prentice Hall Chemistry Chapter 13: States of Matter ...

Introduction to the states or phases of matter. ... Anyway, hopefully that gives you a little bit of intuition of what the different states of matter are. And in the next problem, we'll talk about how much heat exactly it does take to move along this line. And maybe we can solve some problems on how much ice we might need to make our drink cool.

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