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liquid A has a vapor

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pressure of 7.37 kPa at 40 degrees celsius.

Liquid B has a vapor pressure of 180.04 kPa at 40 degrees celsius.

Chapter 13: States of Matter - Chemistry by Anna

384 Chapter 13 States of Matter CHAPTER 13 What You'll Learn You will use the kinetic-molecular theory to explain the physical properties of gases, liquids, and solids. You

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will compare types of intermolecular forces. You will explain how kinetic energy and inter-molecular forces combine to determine the state of a substance. You will describe the role of

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STATES OF MATTER 13

Chapter 13 States of Matter pages 341 to 362. Properties of fluids. Gases and liquids are both fluids.

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Both these states of matter have greater freedom of motion. Objects exert pressure. Pressure...

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Chapter 13 - States of Matter - 13.4 Changes of State - 13.4 Lesson Check: 26. Answer. they represent the pressure and temperature in which two phases exist in equilibrium.

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Chapter 13: States of Matter. -heating the liquid increases average kinetic energy of its particles -added energy enables more particles to overcome the attractive forces keeping them in a liquid state -as evap. occurs, the particles with the highest kinetic energy tend to escape

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first -particles left in
liquid have a lower av.

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"States of... The device
was called a
"barometer" Baro =
weight Meter =
measure Torricelli
Section 13.1 The
Nature of Gases The SI
unit of pressure is the
pascal (Pa) At sea

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level, atmospheric pressure is about 101.3 kilopascals (kPa) Older units of pressure include millimeters of mercury (mm Hg),...

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13.1 The Fluid States
300 States of Matter
FIGURE 13-1 The ice cube, a solid, has a definite shape. But water, a fluid, takes the shape of its

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container.
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some main things we want to present to you based on the post title.

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13 STUDY GUIDE FOR CONTENT MASTERY CHAPTER States of Matter Section 13.1 Gases In your textbook, read about the kinetic-molecular theory. Complete each statement. I. The kinetic molecular

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theory describes the behavior of gases in terms of particles in 2. The kinetic-molecular theory makes the following assumptions.

a.

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Chapter 13 "States of Matter". glass transparent fusion product of inorganic substance that have cooled to a rigid state without crystallizing.

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Review. Match the
intermolecular forces
with their descriptions.

1. Weak forces
between nonpolar
molecules.
2. A type of
one of the forces that
is between hydrogen
and a negatively
charged particle.
3. Attractions between

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oppositely charged regions of polar molecules.

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The States of Matter chapter of this Prentice Hall Chemistry Companion Course helps students learn the essential lessons associated with the states of matter.

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Chapter 13 Concept
Map: ... Most of the
states of matter are
pretty steady, but
solids have two
different type of solids.
Notice how above, the
graph says a solid is

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packed orderly? This is recognizing the crystal structure of a solid.

Most solids are crystal, which means the particles are arranged in a repeating, 3D pattern.

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Chemistry is the study of matter: its composition, properties, and reactivity. This material

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roughly covers a first-year high school or college course, and a good understanding of algebra is helpful.

Chapter 13: States of Matter

Chapter 13 States of Matter 139 false

vaporization

evaporation Most of the molecules do not have enough kinetic energy to overcome the attractive forces.

As the temperature is

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increased, the average kinetic energy increases and more particles have enough kinetic energy to overcome the forces keeping them in the liquid state.

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Chapter 14 - Behavior of Gases
Chapter 15 - Water and Aqueous Systems
Chapter 16 - Solutions

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Chapter 17

-Thermochemistry

Chapter 18 - Reaction
Rates and Equilibrium

Chapter 19 - Acids,
Bases and Salts

Chapter 20 - Oxidation-
Reduction Reactions

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