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energy an object has because of its
motion. an empty space with no
particles and no pressure. the energy
an object has because of its motion.
type of RNA that combines with
proteins to form ribosomes.
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graph representing the relationships among the solid, liquid, and vapor states of a substance in a sealed container standard atmosphere pressure required to support 760 mm of mercury at 25°C

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Chapter 13 States of Matter141 Vapor Pressure (pages 392–393) 12. Circle the letter next to each sentence that is true about vapor pressure. a. Vapor pressure arises when particles of a liquid in a closed, partly filled container vaporize and collide with the walls of

the container. b.

Chapter 13

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Movant Mr. Pearson is a Chapter 13 debtor. Respondent Mellon is a secured creditor and holds a mortgage lien on real

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STATES OF MATTER 13

, The motion of the particles in this is rapid, constant, and random., The SI unit of

pressure is this, abbreviated with the letters (Pa) or (kPa)., The average kinetic energy of a particle in a substance is directly related to the substance's this., At zero degrees Celsius and a pressure of 101.3 kPa (or 1 atmosphere) you have this term abbreviated with the letters (STP).