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Chapter 14 - The Behavior of Gases - 14 Assessment - Page 484: 122 Answer The gas particles move at a constant, rapid, and random motion until it finally takes the volume and shape of the container.

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CHAPTER 14 SOLUTIONS MANUAL Mixtures and Solutions Solutions Manual Chemistry: Matter and Change • Chapter 14 277 Section 14.1 Types of Mixtures pages 476 – 479 Section Assessment 14.1 page 479 1. Explain Use the properties of seawater to describe the characteristics of mixtures. Answers will vary but might include that

Mixtures and Solutions

The answer in atm is ____ 9. Increasing the volume of a gas at constant temp causes the pressure to ____ because ____ When the temperature of a sample of gas in a fixed volume container is reduced, what happens to the pressure? 10. What variable is constant in all the gas laws except the Ideal Gas Law? ... Chapter 14 Chemistry Test ...

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