

Chapter 11 Review Gases Section 3 Short Answer

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Chapter 11 Review Gases Section

CHAPTER 11 REVIEW Gases SECTION 2 SHORT ANSWER Answer the following questions in the space provided. 1. State whether the pressure of a fixed mass of gas will increase, decrease, or stay the same in the following circumstances: increase a. temperature increases, volume stays the same decrease b. volume increases, temperature stays the same

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CHAPTER 11 REVIEW Gases SECTION 3 SHORT ANSWER Answer the following questions in the space provided. 1. The molar mass of a gas at STP is the density of that gas (a) multiplied by the mass of 1 mol. (c) multiplied by 22.4 L. (b) divided by the mass of 1 mol. (d) divided by 22.4 L. 2. For the expression $V = nR/P T$

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182 Study Guide for An Introduction to Chemistry Section Goals and Introductions Section 11.1 Gases and Their Properties Goals To describe the particle nature of both real and ideal gases. To describe the properties of gases that can be used to explain their characteristics: volume, number of particles, temperature, and pressure.

Chapter 11 - Gases - An Introduction to Chemistry

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Modern Chemistry 99 Gases CHAPTER 11 REVIEW Gases SECTION 4 SHORT ANSWER Answer the following questions in the space provided. 1. ____ List the following gases in order of increasing rate of effusion. (Assume all gases are at the same temperature and pressure.) (a) He (b) Xe (c) HCl (d) Cl₂

CHAPTER 11 REVIEW Gases - Manasquan Public Schools

explains some of the properties of ideal gases. In this chapter, you will study the predictions of kinetic-molecular theory for gases in more detail. This includes the relationship among the temperature, pressure, volume, and amount of gas in a sample. SECTION 11.1 VOCABULARY pressure newton barometer millimeters of mercury atmosphere of ...

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Modern Chemistry Chapter 11. Gases and Gas Laws. STUDY. PLAY. Ideal Gas Law. $PV=nRT$. P. Pressure. V. ... the rates of effusion of gases at the same temperature and pressure are inversely proportional to the square roots of their molar masses Rate of effusion of A / B = $\sqrt{M_b} / \sqrt{M_a}$... Chemistry Honors Final Review. 45 terms. Chapter 10 ...

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Ex C pg 370 A sample of oxygen gas has a volume of 150.0 mL when its pressure is 0.947 atm. What will the volume of the gas be at a pressure of 0.987 atm if the

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0.1 22 (ozone layer) Explain briefly why the pressure decreases as the altitude increases. As the altitude increases, there are fewer gas molecules above; therefore, there are fewer gas molecules to exert their pressure.

REVIEW Gases - Weebly

Answers to Chapter 11 Review Questions 1. Catastrophism was the prevailing philosophy that guided peoples' explanations of Earth prior to the time of Hutton. Catastrophists believed that Earth's landscape had been shaped primarily by great catastrophes.

Chapter 11 Review Gases Section 3 Short Answer

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