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Molecular Composition of Gases Chapter 11. What restrictions are there on the use of  $w$ . At the same temperature and pressure,  $w$ . According to Avogadro, what is the relationship between the number of molecules  $n$ . It applies only to gases measured under the same temperature and pressure  $a$ .

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334 CHAPTER 11 FIGURE 11-1 At the same temperature and pressure, balloons of equal volume have equal numbers of molecules, regardless of which gas they contain. Hydrogen molecule 1 mol  $H_2$  at STP = 22.4 L Oxygen molecule 1 mol  $O_2$  at STP = 22.4 L Carbon dioxide molecule 1 mol  $CO_2$  at STP = 22.4 L

CHAPTER 11 Molecular Composition of Gases

Chapter 11 Review Molecular Composition Of Gases Section ... Chapter 11 Test Molecular Composition Of Gases Answers Chapter 11 - Gases - yazvac - Google Sites The atmosphere

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contains 78% nitrogen gas, 21% oxygen gas, and 1% other gases by volume. Atmospheric pressure decreases higher up in the atmosphere.

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Chapter 11 - Molecular Composition of Gases 11-1 Volume-Mass Relationships of Gases I. Measuring and Comparing the Volumes of Reacting Gases A. Observations of Gay-Lussac 1. 2 liters H<sub>2</sub> + 1 liter O<sub>2</sub> → 2 liters H<sub>2</sub>O vapor 2. 2 volumes H<sub>2</sub> + 1 volume O<sub>2</sub> → 2 volumes H<sub>2</sub>O vapor 3. 1 volume H<sub>2</sub> + 1 volume Cl<sub>2</sub> → 2 volumes HCl 4.

### Chapter 11 - Molecular Composition of Gases

#### CHAPTER 11 REVIEW Molecular Composition of Gases MIXED REVIEW SHORT ANSWER

Answer the following questions in the space provided 1 c The average speed of a gas molecule is most directly related to the (a) polarity of the molecule (b) pressure of the gas (c) temperature of the gas (d) Chapter 11 Review Gases Mixed Answer Key

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Chapter 11 Review Molecular Composition Of Gases Mixed Answers Answer. Molar mass = 151.1 g/mol Potassium:  $(39.10 / 101.1) \times 100 = 38.67\%$  Nitrogen:  $(14.01 / 101.1) \times 100 = 13.86\%$  Oxygen:  $(48.00 / 101.1) \times 100 = 47.48\%$ .

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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 224 L (b) divided by the mass of 1 mol (d) divided by 224 L 2 For the expression  $V = nR P T$

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