

**CHAPTER 9 REVIEW***Stoichiometry***SECTION 1****SHORT ANSWER** Answer the following questions in the space provided.

1. \_\_\_\_\_ The coefficients in a chemical equation represent the
  - (a) masses in grams of all reactants and products.
  - (b) relative number of moles of reactants and products.
  - (c) number of atoms of each element in each compound in a reaction.
  - (d) number of valence electrons involved in a reaction.
  
2. \_\_\_\_\_ Which of the following would not be studied within the topic of stoichiometry?
  - (a) the mole ratio of Al to Cl in the compound aluminum chloride
  - (b) the mass of carbon produced when a known mass of sucrose decomposes
  - (c) the number of moles of hydrogen that will react with a known quantity of oxygen
  - (d) the amount of energy required to break the ionic bonds in  $\text{CaF}_2$
  
3. \_\_\_\_\_ A balanced chemical equation allows you to determine the
  - (a) mole ratio of any two substances in the reaction.
  - (b) energy released in the reaction.
  - (c) electron configuration of all elements in the reaction.
  - (d) reaction mechanism involved in the reaction.
  
4. \_\_\_\_\_ The relative number of moles of hydrogen to moles of oxygen that react to form water represents a(n)
  - (a) reaction sequence.
  - (b) bond energy.
  - (c) mole ratio.
  - (d) element proportion.
  
5. Given the reaction represented by the following unbalanced equation:  $\text{N}_2\text{O}(g) + \text{O}_2(g) \rightarrow \text{NO}_2(g)$ 
  - a. Balance the equation.  
\_\_\_\_\_  
\_\_\_\_\_
  - b. What is the mole ratio of  $\text{NO}_2$  to  $\text{O}_2$ ?  
\_\_\_\_\_
  - c. If 20.0 mol of  $\text{NO}_2$  form, how many moles of  $\text{O}_2$  must have been consumed?  
\_\_\_\_\_
  - d. Twice as many moles of  $\text{NO}_2$  form as moles of  $\text{N}_2\text{O}$  are consumed. True or False?  
\_\_\_\_\_
  - e. Twice as many grams of  $\text{NO}_2$  form as grams of  $\text{N}_2\text{O}$  are consumed. True or False?  
\_\_\_\_\_

# Chapter 9 Review Stoichiometry Section 2 Work

**D Keegan**

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