

Gas Stoichiometry Practice 1.0 - Answer Key**Objective:** - Perform stoichiometry calculations of gases including those at STP using molar volume**Directions:** Solve each gas stoichiometry problem. Show all work. Include units.

1. Calculate the volume of hydrogen gas that will react with exactly 4.6 L of oxygen gas using the equation below. Assume there is no change in temperature or pressure.



$$4.6 \text{ L O}_2 \left(\frac{2 \text{ L H}_2}{1 \text{ L O}_2} \right) = \boxed{9.2 \text{ L H}_2}$$

2. What volume of CO_2 gas will be produced from 17.5 L of oxygen gas reacting with excess ethane?



$$17.5 \text{ L O}_2 \left(\frac{4 \text{ L CO}_2}{7 \text{ L O}_2} \right) = \boxed{10.0 \text{ L CO}_2}$$

3. What volume of hydrogen at STP can be produced from the reaction of 36.5 g of zinc with hydrochloric acid?



$$36.5 \text{ g Zn} \left(\frac{1 \text{ mol Zn}}{65.38 \text{ g Zn}} \right) \left(\frac{1 \text{ mol H}_2}{1 \text{ mol Zn}} \right) \left(\frac{22.4 \text{ L H}_2}{1 \text{ mol H}_2} \right) = \boxed{12.5 \text{ L H}_2}$$

4. How many grams of NaCl can be produced by the reaction of 12.6 L of chlorine at STP with an excess of sodium?



$$12.6 \text{ L Cl}_2 \left(\frac{1 \text{ mol Cl}_2}{22.4 \text{ L Cl}_2} \right) \left(\frac{2 \text{ mol NaCl}}{1 \text{ mol Cl}_2} \right) \left(\frac{58.44 \text{ g NaCl}}{1 \text{ mol NaCl}} \right) = \boxed{65.7 \text{ g NaCl}}$$

5. In order to produce 50.0 liters of ammonia gas (NH_3) at STP, how many grams of both hydrogen and nitrogen would you need to react?



$$50.0 \text{ L NH}_3 \left(\frac{1 \text{ mol NH}_3}{22.4 \text{ L NH}_3} \right) \left(\frac{1 \text{ mol N}_2}{2 \text{ mol NH}_3} \right) \left(\frac{28.02 \text{ g N}_2}{1 \text{ mol N}_2} \right) = \boxed{21.3 \text{ g N}_2}$$

$$50.0 \text{ L NH}_3 \left(\frac{1 \text{ mol NH}_3}{22.4 \text{ L NH}_3} \right) \left(\frac{3 \text{ mol H}_2}{2 \text{ mol NH}_3} \right) \left(\frac{2.02 \text{ g H}_2}{1 \text{ mol H}_2} \right) = \boxed{6.75 \text{ g H}_2}$$

Matching Key Stoichiometry

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Encyclopedic Dictionary of Pyrotechnics K.L. Kosanke, Barry T. Sturman, Robert M. Winokur, B.J.

Kosanke, 2012-10 **Frontiers of Thin Film Technology**, 2000-11-07 Frontiers of Thin Film Technology Volume 28

focuses on recent developments in those technologies that are critical to the successful growth fabrication and characterization of newly emerging solid state thin film device architectures Volume 28 is a condensed sampler of the Handbook for use by professional scientists engineers and students involved in the materials design fabrication diagnostics and measurement aspects of these important new devices

Crystallography of Modular Materials Giovanni Ferraris, Emil Makovicky, Stefano Merlino, 2004-03-25 This is the first book to provide a comprehensive treatment of theories and applications in the rapidly expanding field of the crystallography of modular materials Molecules are the natural modules

from which molecular crystalline structures are built Most inorganic structures however are infinite arrays of atoms and some kinds of surrogate modules e g co ordination polyhedra are usually used to describe them In recent years the attention has been focused on complex modules as the basis for a systematic description of polytypes and homologous polysomatic series modular structures This representation is applied to the modelling of unknown structures and understanding nanoscale defects and intergrowths in materials The Order Disorder OD theory is fundamental to developing a systematic theory of polytypism dealing with those structures based on both ordered and disordered stacking of one or more layers Twinning at both unit cell and micro scale together with disorder causes many problems demons for computer based methods of crystal structure determination This book develops the theory of twinning with the inclusion of worked examples converting the demons into useful indicators for unravelling crystal structure In spite of the increasing use of the concepts of modular crystallography for characterising understanding and tailoring technological crystalline materials this is the first book to offer a unified treatment of the results which are spread across many different journals and original papers published over the last twenty years

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Advanced Structural Chemistry Rong Cao, 2021-06-28 *Advanced Structural Chemistry* Discover the relationships between inorganic chemical synthesis structure and property with these comprehensive and insightful volumes *Advanced Structural Chemistry Tailoring Properties of Inorganic Materials and their Applications* 3 Volume Set offers readers the opportunity to discover the relationship between the structure and function of matter develop efficient and precise synthesis methodology and to understand the theoretical tools for new functional substances *Advanced Structural Chemistry* clarifies the relationships between synthesis and structure as well as structure and property both of which are central to the creation of new materials with unique functions In addition to subjects like the syntheses of metal oxide clusters metal organic cages and metal organic frameworks with tailored optical electric ferroelectric magnetic adsorption separation and catalytic properties the accomplished editor Rong Cao provides readers with information on a wide variety of topics such as Coordination assembled metal organic macrocycles and cages including metallacycles and metallacages The structural chemistry of metal oxo clusters including the oxo clusters of transition metal main group metal and lanthanides Synthetic approaches structural diversities and biological aspects of molybdenum based heterometallic sulfide clusters and coordination polymers Group 11 15 metal chalcogenides including discrete chalcogenide clusters synthesized in ionic liquids The structures of metal organic frameworks including one two and three dimensional MOFs Perfect for inorganic chemists structural chemists solid state chemists material scientists and solid state physicists *Advanced Structural Chemistry* also belongs on the bookshelves of catalytic and industrial chemists who seek to improve their understanding of the structure and functions of inorganic materials

Synthesis of Polymers Dieter A. Schlüter, Craig Hawker, Junji Sakamoto, 2012-05-14 Polymers are huge macromolecules composed of repeating structural units While polymer in popular usage suggests plastic the term actually refers to a large class of natural and synthetic materials Due to the extraordinary range of properties accessible polymers have come to play an essential and ubiquitous role in everyday life from plastics and elastomers on the one hand to natural

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