

CHEMISTRY (SCIENCE): STOICHIOMETRIC CALCULATIONS (MOLE)

HARVARD UNIVERSITY

Study guide: Definitions, Explanation, Examples and Notes

Calculations from

equations

Mole to

mole calculations

Examples

1. How many moles of chlorine are required to react 2.5 moles of calcium to produce calcium chloride?

Solution



$$x = \frac{2.5 \text{ mol Ca} \times 1 \text{ mol Cl}_2}{1 \text{ mol Ca}}$$

$$x = 2.5 \text{ mol}$$

2. How many moles of carbon dioxide (CO₂) will be produced by complete combustion of 2 moles of glucose (C₆H₁₂O₆) according to the equation?



Solution



$$x = \frac{2 \text{ mol C}_6\text{H}_{12}\text{O}_6 \times 6 \text{ mol CO}_2}{1 \text{ mol C}_6\text{H}_{12}\text{O}_6}$$

$$x = 12 \text{ mol CO}_2$$

Mole to mass

calculations

Examples

Study Guide For Content Mastery Stoichiometric Calculations

Sunil Tanna



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Fundamentals of Chemistry Fred H. Redmore, 1979 **Energy Research Abstracts**, 1986 **Government Reports Annual Index**, 1985 **INIS Atomindex**, 1983 **Metals Abstracts**, 1999-04 *Government Reports Announcements & Index*, 1995-11 *Dissertation Abstracts International*, 2008 International Aerospace Abstracts, 1999 Chemical Calculations: an Educational Study of Stoichiometric Calculations in Secondary School Chemistry Onno de Jong, 1990 *You Can Do Chemistry* Sunil Tanna, 2018-11-19 A comprehensive guide to performing mole and stoichiometric calculations with numerous examples as well as questions and answers Covers calculations relating to solids solutions gases and electrolysis plus as limiting and excess reactants chemical yields atom economy and much more Fully up to date with the last international standards including the revised definition of mole which was agreed on November 16th 2018 *Stoichiometric Calculations* Lifelique, 2019 This lesson plan covers how to calculate moles and volume ratios for balanced chemical equations

Formulation and Stoichiometry Emil J. Margolis, 2012-12-06 The purpose of this book is to interpret more sensitively some of the offerings of the standard text book of general chemistry As a supplement thereto it covers various aspects of formulation and stoichiometry that are frequently treated far too perfunctorily or in many instances are not considered at all The inadequate attention often accorded by the comprehensive text to many topics within its proper purview arises understandably enough from the numerous broad and highly varied objectives set for the first year of the curriculum for modern chemistry in colleges and universities For the serious student this means more often than not the frustrations of questions unanswered The amplification that this book proffers in the immediate area of its subject covers the equations representing internal redox reactions not only of the simple but also of the multiple disproportionations of which the complexities often discourage an undertaking despite the challenge they offer distinctions to be observed in the balancing of equations in contrasting alkali basic and ammonia basic reaction media quantitative contributions made by the ionization or dissociation effects of electrolytes to the colligative properties of their solutions intensive application of the universal reaction principle of chemical equivalence to the stoichiometry of oxidation and reduction **Students' Conceptions of Stoichiometry at the Submicro Level** Sin-Yan Chan, 2017-01-27 This dissertation Students Conceptions of Stoichiometry at the Submicro Level by Sin yan Chan was obtained from The University of Hong Kong Pokfulam Hong Kong and is being sold pursuant to Creative Commons Attribution 3.0 Hong Kong License The content of this dissertation has not been altered in any way We have altered the formatting in order to facilitate the ease of printing and reading of the dissertation All rights not granted by the above license are retained by the author Abstract Stoichiometry is an important topic in chemistry It tells how many reactants are required to produce a certain amount of product in terms of mass mole and volume Learning stoichiometric calculation involves the understanding of certain concepts such as the mole stoichiometric ratios and chemical equations Some studies attributed the failure in learning stoichiometry to the unfamiliarity with the

amount of substance in a mole and students weakness in the mathematical ability Nevertheless how students connect the submicro level and the symbolic level in learning stoichiometry was not discussed widely In this study two examples of chemical reactions with different levels of difficulties were used to probe students conceptual understanding in stoichiometry at the submicro level Their strategies used in stoichiometric calculations were examined by an interview study of five Secondary Five students The connection between the submicro level and the symbolic level in learning stoichiometry would be also probed into Results indicate that the failure of stoichiometry learning may due to the disconnection in different levels of representation and students generated strategy one portion reasoning An implication for teaching and learning is that teachers should use diagrams at the submicro level in the teaching of stoichiometry Such diagrams should aim to help students building connections across the three levels of representation and enhancing students conceptual understanding in stoichiometry DOI 10 5353 th_b5396387 Subjects Chemistry Study and teaching Secondary

Introduction to Process Calculations Stoichiometry KA. Gavhane,2012 *Stoichiometry* Sydney Young,1908 **Factors in the Performance of Stoichiometric Calculations in Chemistry** Ronald Zachariah Fernandez,1990 **A Study Investigating a Hierarchical Model Relating to Stoichiometric Calculations** Patrick J. Whelan,1982 **Stoichiometric Calculations: Known Problems and Proposed Solution at a Chemistry-mathematics Interface** Werner Dierks,1981 [A Study Investigating a Hierarchical Model Relating to Stoichiometric Calculations](#) Patrick J. Whelan,1982 **Principles of Modern Chemistry** Wade A. Freeman,David W. Oxtoby,1996 PRINCIPLES OF MODERN CHEMISTRY has dominated the honors and high mainstream general chemistry courses and is considered the standard for the course The fifth edition is a substantial revision that maintains the rigor of previous editions but reflects the exciting modern developments taking place in chemistry today Authors David W Oxtoby and H P Gillis provide a unique approach to learning chemical principles that emphasizes the total scientific process from observation to application placing general chemistry into a complete perspective for serious minded science and engineering students Chemical principles are illustrated by the use of modern materials comparable to equipment found in the scientific industry Students are therefore exposed to chemistry and its applications beyond the classroom This text is perfect for those instructors who are looking for a more advanced general chemistry textbook

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