

9.1

THE ARITHMETIC OF EQUATIONS

SECTION REVIEW

Objectives

- Calculate the amount of reactants required or product formed in a chemical process.
- Interpret balanced chemical equations in terms of interacting moles, representative particles, masses, and gas volume at STP.

Key Terms

- stoichiometry

Part A Completion

Copy this completion exercise for class. Your understanding of the concepts and terms is clear when indicated in this exercise. Blank blanks are the completed work of others; absent phrases are none.

- The coefficients in a balanced chemical equation indicate _____ 1. _____ the relative number of _____ 2. _____ of reactants and products. All _____ 3. _____ stoichiometric calculations begin with a _____ 4. _____ On a _____ 5. _____ and _____ 6. _____ are conserved in every reaction; moles, volumes, and representative particles may not be.
- In solving stoichiometric problems, conversion factors relating moles of reactants to _____ 7. _____ of products are used.
- If you assume _____ 8. _____, the equation also tells you about the volume of gases.

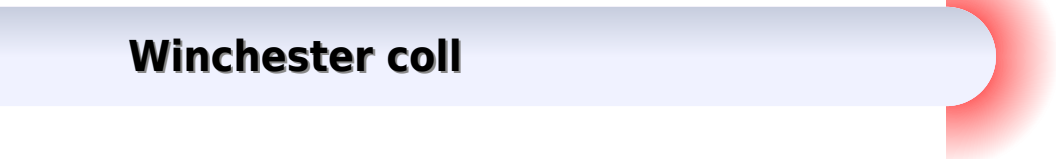
Part B True-False

(Quickly mark off the statements as to be always true, AC; sometimes true, ST; or never true, NT.)

- _____ 7. The coefficients in a balanced chemical equation can be used to determine the relative limiting reactants to products.
- _____ 8. The coefficients in a balanced chemical equation tell the relative volumes of reactants and products, expressed in any suitable units of volume.
- _____ 9. To calculate the mass of a molecule in grams, you can use the molar mass and Avogadro's number.

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Set Theory: The Structure of Arithmetic Norman T. Hamilton, Joseph Landin, 2018-05-16 This text is formulated on the fundamental idea that much of mathematics including the classical number systems can best be based on set theory 1961 edition

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and Numerical Models in Knot Theory Jorge Alberto Calvo, 2005 The physical properties of knotted and linked configurations in space have long been of interest to mathematicians More recently these properties have become significant to biologists physicists and engineers among others Their depth of importance and breadth of application are now widely appreciated and valuable progress continues to be made each year This volume presents several contributions from researchers using computers to study problems that would otherwise be intractable While computations have long been used to analyze problems formulate conjectures and search for special structures in knot theory increased computational power has made them a staple in many facets of the field The volume also includes contributions concentrating on models researchers use to understand knotting linking and entanglement in physical and biological systems Topics include properties of knot invariants knot tabulation studies of hyperbolic structures knot energies the exploration of spaces of knots knotted umbilical cords studies of knots in DNA and proteins and the structure of tight knots Together the chapters explore four major themes

physical knot theory knot theory in the life sciences computational knot theory and geometric knot theory **Elements of algebra** Edward Atkins, 1876 *Mathematics for Electrical Technicians* John Bird, Antony May, 2014-01-21 The definition and solution of engineering problems relies on the ability to represent systems and their behaviour in mathematical terms

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for classroom discussion The remaining chapters cover all of the usual topics in college algebra but they contain many unusual items not found in the standard college algebra course As an example the circle notation for a composite function is now standard material but this book explains just why that notation is needed The book concludes with a presentation of the Peano Axioms This advanced topic should be available to all mathematics students whether they are first year algebra students or are working for a PhD degree

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Madison Glass,1924 **Basic Engineering Mathematics** John Bird,2005 This book does not assume a firm grasp of GCSE
maths and the content is tailored specifically for the needs of engineers For students taking vocational engineering courses
requiring knowledge of mathematics for engineering **Report of the commissioners** Schools inquiry commission,1868

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