

General Chemistry - Unit 1 (Part 1) Review WS - **ANSWERS**

Directions: Complete the following questions on a separate piece of paper.

LT #2: Understand the experiments and the historical theories that lead to the modern atomic theory.

- Describe Dalton's beliefs about the atom and chemical reactions with atoms.
All elements are composed of atoms; all atoms of a given element are identical, that atoms of different elements are different; chemical compounds are formed when atoms combine; atoms are not created or destroyed in chemical reactions (indivisible); solid sphere.
- Describe the atom according to Thomson's theory.
Thomson found that the atom consisted of a positive mass but there were negative pieces scattered throughout the positive area (Plum Pudding Model). He discovered the electron (negatively charged).
- Describe Rutherford's gold foil experiment. How did he change the model of the atom after the experiment?
Rutherford discovered the nucleus contained protons by shooting alpha particles (+) through gold foil. He found that most went through but some bounced back. He found the nucleus, which is very, very small and dense is found in the center of the atom, with the electrons around the outside.
- What did Chadwick change about the atomic model?
Chadwick (along with the Curies) found that the nucleus also contained the neutrons, which have approximately the same mass as the proton, but have no charge.

LT #3: Understand how subatomic particles determine the properties of an atom or ion.

- List the three subatomic particles, their location, their charge and their relative mass.
*Proton—found in nucleus, + charge, 1 amu (atomic mass unit)
Neutron—found in nucleus, no charge, 1 amu
Electron—cloud surrounding the nucleus, - charge, approx. no mass*
- What is a cation and how is it formed?
A cation is a positive ion and is formed when an atom loses one or more electrons.
 - What is an anion and how is it formed?
An anion is a negative ion and is formed when an atom gains one or more electrons.
- Complete the following charts for atoms and ions:

ATOM	ISOTOPE SYMBOL	ATOMIC #	MASS #	#PROTONS	#ELECTRONS	#NEUTRONS
Sodium - 23	²³ ₁₁ Na	11	23	11	11	12
Aluminum - 27	²⁷ ₁₃ Al	13	27	13	13	14
Chlorine - 35	³⁵ ₁₇ Cl	17	35	17	17	18
Barium - 136	¹³⁶ ₅₆ Ba	56	136	56	56	80

SYMBOL	MASS	#PROTONS	#ELECTRONS	#NEUTRONS	NET CHARGE
K ⁺¹	39	19	18	20	+1
Br ⁻¹	80	35	36	45	-1
Fe ⁺³	56	26	23	30	+3
Se ⁻²	79	34	36	45	-2

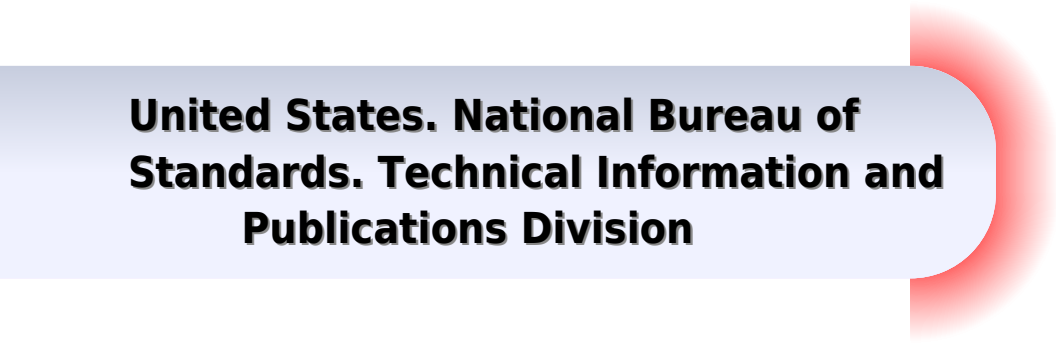
- Are all atoms of the same element identical? If not, how can they differ?
No; isotopes differ by # of neutrons. (Isotopes have the same # of protons and electrons.)
- Which of lead's four isotopes is most abundant: lead-204, lead-206, lead-207 or lead-208? Explain how you know which isotope is more abundant. *The average atomic mass for lead is 207.2 amu; therefore, the most abundant isotope is lead-207*

LT #4: Apply the mole concept (molar mass, mole equalities, conversions/dimensional analysis).

- Calculate the molar mass of each of the following atoms or compounds:
 - zinc
65.4 g/mol
 - barium phosphate, Ba₃(PO₄)₂
3(137.3) + 2(31.0) + 8(16.0) = 601.9 g/mol

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Biorefinery of Alternative Resources: Targeting Green Fuels and Platform Chemicals Sonil Nanda,Dai-Viet N. Vo,Prakash Kumar Sarangi,2020-03-31 This book summarizes recent advances in the processing of waste biomass resources to produce biofuels and biochemicals Worldwide interest in clean energy sources environmental protection and mitigating global warming is rapidly gaining momentum and spurring on the search for alternative energy sources especially for the transportation and industrial sectors This book reviews the opportunities presented by low cost organic waste materials discussing their suitability for alternative fuel and fine chemical production physicochemical characterization conversion technologies feedstock and fuel chemistry refining technologies fuel upgrading residue management and the circular economy In addition it explores applied aspects of biomass conversion by highlighting several significant thermochemical hydrothermal and biological technologies In summary the book offers comprehensive and representative descriptions of key fuel processing technologies energy conversion and management waste valorization eco friendly waste remediation biomass supply chain lifecycle assessment techno economic analysis and the circular bioeconomy *Federal Register* ,1996-07-24

Ultrasound Technologies for Food and Bioprocessing Hao Feng,Gustavo Barbosa-Canovas,Jochen Weiss,2010-11-17 Traditional food and bioprocessing technologies are facing challenges due to high expectation from the consumers and producers for better quality and safety higher process efficiency and products with novel properties or functionalities For this reason in the last few years new forms of physical energies have been explored to propose alternatives to traditional processing technologies Acoustic energy has the potential to replace or partially substitute conventional processes and at the same time offer unique opportunities in the characterization of foods and biomaterials This book is a resource for experts and newcomers in the field of power ultrasound gives insights into the physical principles of this technology details the latest advancements and links them to current and potential applications in the food and bioprocessing related industries

Catalog of National Bureau of Standards Publications, 1966-1976: Key word index United States. National Bureau of Standards. Technical Information and Publications Division,1978 **Government Reports Announcements & Index** ,1996 Essential Readings in Light Metals, Alumina and Bauxite Don Donaldson,Benny Raahauge,2013-04-05 ONE OF A FOUR BOOK COLLECTION SPOTLIGHTING CLASSIC ARTICLES Five decades of landmark original research findings and reviews Highlighting some of the most important findings reported over the past five decades this volume features some of the best technical papers published on alumina and bauxite from 1963 to 2011 Papers have been divided into thirteen subject sections for ease of access Each section has a brief introduction and a list of recommended articles for researchers interested in exploring each subject in greater depth Only about fifteen percent of the alumina and bauxite papers ever published in *Light Metals* were chosen for this volume Selection was based on a rigorous review process Among the papers readers will find landmark original research findings and expert reviews summarizing current thinking on key topics at the

time of publication From basic research to advanced applications the articles published in this volume collectively represent our body of knowledge in alumina and bauxite Students scientists and engineers should turn to this volume to discover the historical development of alumina and bauxite research as well as the current state of the science and the technology Moreover the papers published in this volume will serve as a springboard for future research and discoveries

Cumulated Index Medicus ,2000

Soft Computing Techniques in Solid Waste and Wastewater Management Rama Rao Karri,R Gobinath,Mohammad Hadi Dehghani,2021-07-24 Soft Computing Techniques in Solid Waste and Wastewater Management is a thorough guide to computational solutions for researchers working in solid waste and wastewater management operations This book covers in depth analysis of process variables their effects on overall efficiencies and optimal conditions and procedures to improve performance using soft computing techniques These topics coupled with the systematic analyses described will help readers understand various techniques that can be effectively used to achieve the highest performance In depth case studies along with discussions on applications of various soft computing techniques help readers control waste processes and come up with short term mid term and long term strategies Waste management is an increasingly important field due to rapidly increasing levels of waste production around the world Numerous potential solutions for reducing waste production are underway including applications of machine learning and computational studies on waste management processes This book details the diverse approaches and techniques in these fields providing a single source of information researchers and industry practitioners It is ideal for academics researchers and engineers in waste management environmental science environmental engineering and computing with relation to environmental science and waste management Provides a comprehensive reference on the implementation of soft computing techniques in waste management drawing together current research and future implications Includes detailed algorithms used enabling authors to understand and appreciate potential applications Presents relevant case studies in solid and wastewater management that show real world applications of discussed technologies

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