

Chemistry Review Study Guide

Define and explain:

Element	Group/family
Compound	Period
Homogenous mixture	Metal
Solution	Non metal
Substance	Metalloid
Chemical property	Transition metal
Physical property	Solution
Nucleus	Mixture
Electron	Solubility
Neutron	Saturated
Proton	Supersaturated
Atomic cloud	Oversaturated
Atomic number	Supersaturated
Atomic mass	
Isotope	
Periodic table	

Be able to:

- Determine the number of protons, neutrons, electrons, atomic number and atomic mass

Element	Atomic #	Atomic Mass	Protons	Neutrons	Electrons
Oxygen		16	8		



Chemistry Study Guide And Review

GACE Chemistry Exam Prep Team

Chemistry Study Guide And Review:

Complete Chemistry Study Guide + Flashcards and MCAT Review Konstantinos Papadopoulos,2013-05-14 This book is part of The Dean's Guide series including study guides on biology chemistry physics and organic chemistry A portion of the proceeds from each book will go to charity sponsoring a less fortunate child The author of the Dean's Guide to Chemistry is a student himself who has chosen to write a simplified version of chemistry that can be used for chemistry at any level high school AP chemistry college and even the MCAT The author has published scientific publications on malaria and is currently pursuing his M.S. at the University of Glasgow in Infection Immunobiology researching under the director of the institute on rheumatoid arthritis The author uses simple real life examples and illustrations to allow students at any level to understand chemistry The study guide is based on a simplified method which removes all the unnecessary wording and terminology you find in your typical textbook lecture and replaces it with easy to understand relatable examples and wording We all know how hard chemistry can be especially when you have to sit in auditorium of 300 students listening to someone who likes like they're the size of an ant So why not purchase a simplified guide to chemistry and learn chemistry easier Understand these concepts in much less time than normal and go get that A The author is a self described science enthusiast who believe the real problem with science today is the complexity of the textbooks and teaching methods given to students As a student himself he has realized this through numerous high level science courses and found out he could create a simplified study aide to chemistry that explains some of the hardest topics in very easy ways What the author has done is thrown out all the unnecessary vocabulary equations etc and created a book that is filled with exactly what you should know regarding chemistry through easy to understand examples and step by step solutions with the author's personal explanations

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