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CHAPTER 1. page 5 (a) 100 (b) atoms. page 10 Water is composed of two types of atoms: hydrogen and oxygen. Hydrogen is composed only of hydrogen atoms, and oxygen is composed only of oxygen atoms. Therefore, hydrogen and oxygen are elements and water is a compound. CHEMISTRY THE CENTRAL SCIENCE - schoolbag.info Chemistry: The Central Science (13th Edition) answers to Chapter 2 - Atoms, Molecules, and Ions - Exercises - Page 73 2.1d including work step by step written by community members like you. Chemistry: The Central Science (13th Edition) Chapter 2 ... Chemistry: The Central Science Chapter 6: Electronic Structure of Atoms Electronic structure - the number of electrons in an

atom as well as the distribution of electrons around the nucleus and their energies

6.1: The Wave Nature of Light

Electromagnetic radiation – form of energy move in wave motion at the speed of light ($3.00 \times 10^8 \text{ m/s}$)

a.k.a. radiant energy

o Wavelength - distance between 2 adjacent peak or troughs

o Frequency - number of complete cycle per second

Unit = cycles per

... Chemistry: The Central Science Chapter 6: Electronic

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