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tons and neutrons. The basic unit of matter Center of the atom, which contains the protons and neutrons.

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(required for some necessary chemical reactions in life that cannot be done on their own) enzymes proteins that act as biological catalysts; speeds up chemical reactions that take place in cells

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 ___ 1. The three particles that make up an atom are a. protons, neutrons, and isotopes. b. neutrons, isotopes, and electrons. c. positives, negatives, and electrons.

Multiple Choice - Lawndale High School

Chapter 6 (The Chemistry of Life) Vocabulary (Biology: The Dynamics of Life; Glen-

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a long chain of carbon atoms with with one hydrogen atom bonded to each carbon atom, some with a double covalent bond which is easy to break - plant and fish oils - liquid at room temperature.

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A B; atom: the basic unit of matter: nucleus: the center of the atom: electron: a

negatively charged particle: element: a pure substance that consists entirely of one type of atom

Chemistry of Life NOTES Chapter 2.1 and 2.2

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