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DNA vs RNA (Updated)*Functional Groups Biological Molecules | Cells | Biology | FuseSchool AEROBIC vs ANAEROBIC DIFFERENCE How do carbohydrates impact your health? - Richard J. Wood Biology: Cell Structure I Nucleus Medical Media Lipids Carbohydrates*

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?Biochemistry- The Basics An Atom is the basic unit of a chemical element (smallest unit for measuring chemical & physical properties) Smallest particle of an element is an atom A Particle is a small portion of matter Matter is composed of elements___ Matter makes up everything in the universe. An Element is a pure substance that cannot be broken down into a simpler substance. ex. carbon, hydrogen, etc A molecule is a group of atoms bounded together ex O₂ A chemical compound is a stable ...

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II. Basic Biochemistry Concepts . A. Building Materials of Life
Inorganic compounds Organic compounds All contain some form of carbon
Biosynthesis: the manufacture of things by a living organism
Carbohydrates Structure. Contain only C, H, and O Ratio of O:H is 1:2
(same as water H₂O) Reactions involving carbohydrates

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world of biomolecules. This webquest is designed to help you learn
about these amazing substances. First off, a few words of advice are
necessary. Be sure that you follow the directions. Use

Biochemistry Webquest Answer Key

Biochemistry Web Quest. Introduction. Atoms are the basis of
chemistry. They are the basis for everything in the Universe. You
should start by remembering that matter is composed of atoms. If you
want to do a little more thinking, start with particles of matter.
Matter, the stuff around us, is used to create atoms. Atoms are used
to create the elements.

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The key thing to remember is that biochemistry is the chemistry of the living world. Plants, animals, and single-celled organisms all use the same basic chemical compounds to live their lives. Biochemistry is not about the cells or the organisms. It's about the smallest parts of those organisms, the molecules.

Chem4Kids.com: Biochemistry

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