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Name_____ 1 1. The four classes of
macromolecules found in all living

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organisms are listed below. Draw their basic structures and identify the elements/atoms that make up that structure.

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STUDY GUIDE - MACROMOLECULES
(CHAPTER 2.3) Macromolecules Which

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Study Guide

two elements must be present to be considered something organic in nature?
o Carbon is important to biochemistry because carbon can bond to
Macromolecules are also called They are composed of smaller molecules called beads on a bracelet. The beads can be the same or other atoms.

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Macromolecules Study Guide Key
Standard 1: Explain how the carbon atom and water are important to life The carbon atom is one of the most important elements on the planet because it has four free electrons and can form four bonds with other atoms. Often these are covalent bonds and are

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considered strong bonds.

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~~Polysaccharide ...~~

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Explain how enzymes function as
catalysts 1. Describe enzymes.

“Reusable” proteins that put together or

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break down substrates to form products
2.

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worksheet is a set of vocabulary words
and practice questions meant to
encourage students to condense their
notes into a more manageable form to

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study from. The questions and vocabulary are taken directly from the lecture Powerpoint for this unit.

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Study Guide Questions. Give examples of monosaccharaides, disaccaraides, and polysaccharaides. Compare and contrast the following polysaccharaides:

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Glycogen, starch, chitin, cellulose

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Macromolecules Study Guide - Organic
Macro-Molecules-Carbon... Organic
Macro-Molecules --Carbon based
molecules --Organic = --great structural
(back-bone) molecule. --has e- for 4

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covalent bonds to form. -Natural forms of Carbon --Macro-molecule --Monomer = --Polymer = 4 Classes of Macromolecules 1. Carbohydrates 2.

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The Atom and Cells - Study Guide This study guide is to help you understand

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and recall all the concepts that will be included on the test. Please be aware that it is not to be used as a replacement for studying your notes, daily agendas, and labs. It is only to be used as a supplement. Macromolecules:
1. List the four macromolecules.

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School

Dive into the different types of macromolecules, what they are made up of, and how they are built up and broken down. Learn for free about math, art, computer programming, economics, physics, chemistry, biology, medicine, finance, history, and more. Khan Academy is a nonprofit with the mission

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Macromolecules Study Guide. STUDY.
PLAY. macromolecule. a large molecule
created by the joining of multiple
smaller molecules, usually through a

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dehydration reaction. polymer. a long molecule consisting of many similar or identical building blocks linked by covalent bonds. monomer.

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In this chapter, our lessons offer detailed explanations of the classes of macromolecules, which are carbohydrates, lipids, proteins and

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nucleic acids. ... Practice & Study Guide
page to learn ...

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Alexandria~~

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me!the!four!main!groups!of!macromole
cules!(organic!molecules).!!!!A.! B. ! C.
! D. !! 2.

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List the following terms in the proper ...

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Macromolecules and Enzymes Study Guide. This worksheet is a set of vocabulary words and practice questions meant to encourage students to condense their notes into a more

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There are 4 classes of large molecules that make up the majority of living things. They are called Macromolecules. Since macromolecules are generally

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made up of many smaller molecules and atoms, they are referred to as polymers. Polymers are made up of smaller units known as monomers.

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