

## ***Biology Macromolecules Answer***

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**Biology Macromolecules Answer**

Macromolecules are large, complex molecules. They are usually the product of smaller molecules, like proteins, lipids, and carbohydrates. Another name for a macromolecule is a polymer, which derives from the Greek prefix poly- to mean "many units." In broken-down terms, a macromolecule is the product of many smaller molecular units.

**Macromolecule - Definition and Examples | Biology Dictionary**

Best Answer: A disaccharide is formed from two monosaccharides joining together. Eg:- 1.Maltose = glucose + glucose 2.Sucrose = glucose + fructose 3.Lactose = glucose + galactose. N.B. Polysaccharides are macromolecules (large), mono- and disaccharides are not macromolecules.

**Biology: Carbohydrate macromolecule? | Yahoo Answers**

Proteins are composed of a chain of amino acids. Amino acids are made of a central carbon bonded to 4 different groups: a carboxyl group (-COOH), an amine group (-NH<sub>2</sub>), a hydrogen atom (-H), and a side group that varies depending on the type of amino acid.

**Macromolecules Worksheet #2**

Macromolecules. Biological Macromolecule Elements Ratio Function Monomer Examples Functional Group(s) Carbohydrate-ose. CHO. 1:2:1 - Short term energy storage - Structure (cell walls & exoskeletons) Monosaccharide - Glycogen-Chitin-Cellulose-Glucose fructose galactose-sucrose lactose maltose

**Macromolecules - Biology Junction**

Start studying Biology Macromolecules Quiz. Learn vocabulary, terms, and more with flashcards, games, and other study tools.

**Biology Macromolecules Quiz Flashcards | Quizlet**

Macromolecules, such as proteins, nucleic acids, and polysaccharides, are composed of monomers. Each polymer is made from at least two smaller monomers. Protein monomers are amino acids, nucleic acid monomers are nucleotides, and polysaccharide monomers are monosaccharides.

**AP Biology : Macromolecules - Varsity Tutors**

Pre-IB Biology PROCEDURE, continued: 9. On the piece of construction paper you will paste the cut outs into the format of a ... When you are done, staple the Macromolecules Answer Sheet to your construction paper and turn it in. MACROMOLECULES Model #1 Model #2 Model #3 .

**Macromolecules - V. Sue Cleveland High School**

Biology Exam Review Test Part One - Macromolecules. The four main categories of large biological molecules present in living systems are ... Plant walls consist mainly of ... The characteristic that all lipids have in common is that... Which of the following are nitrogenous bases...

**Biology Exam Review Test Part One - Macromolecules ...**

Name\_\_\_\_ Date\_\_\_\_ Period\_\_\_\_ Biology I, Ms. Desfossé MACROMOLECULES PRACTICE TEST  
MULTIPLE CHOICE 1. The molecule below is a a. carbohydrate b. lipid c. steroid d. A and C e. B and C  
2. The molecule below is a polymer of glucose monomers. ... Use the information below to answer the following multiple choice questions.

**MACROMOLECULES PRACTICE TEST MULTIPLE CHOICE**

When we eat food, we take in the large biological molecules found in the food, including carbohydrates, proteins, lipids (such as fats), and nucleic acids (such as DNA), and use them to power our cells and build our bodies. Dive into the different types of macromolecules, what they are made up of, and how they are built up and broken down.

**Macromolecules | Biology | Science | Khan Academy**

Biochemistry Macromolecules - POGIL Objective: To determine and understand the chemical

differences between the four different types of macromolecules and to understand their importance.

**Macromolecule POGIL KEY - wikifoundryattachments.com**

I am having trouble answering these questions for an assignment I am working on in biology. Can anyone help me? a. If your body does not take in protein, but only carbohydrates and lipids, what atoms will it be missing? Hint: There are two, and you can figure this out by comparing the structures of the monomers for proteins and carbohydrates as well as the basic structure of lipids.

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