

## Biology Macromolecules Answer

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### Biology Macromolecules Answer

Play this game to review Biology. Proteins are made of monomers called \_\_\_\_ ... answer choices . Nucleotides. Monosaccharides. Amino Acids. Glycerol and fatty acids. Tags: Question 2 . ... Which macromolecule stores energy, insulates us, and makes up the cell membrane? answer choices . lipids.

### Macromolecules | Biology Quiz - Quizizz

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

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### Biology Macromolecules Quiz Flashcards | Quizlet

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 (-NH2), a hydrogen atom (-H), and a side group that varies depending on the type of amino acid.

### Macromolecules Worksheet #2

Like complex carbohydrates, proteins are macromolecules that serve many functions and can be chemically broken down and restructured. Both proteins and complex carbohydrates are which of the following?

### Macromolecules | Other Quiz - Quizizz

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### Biology Macromolecules Quiz - ProProfs Quiz

Polymers of polysaccharides, fats, and proteins are all synthesized from monomers by: Connecting monosaccharides together The addition of water to each monomer The removal of water (dehydration synthesis) Ionic bonding of the monomers The formation of disulfide bridges between monomers Leave blank.

### Macromolecules Practice Quiz. - Whitman College

Monomers (single) units of lipids are made of fatty acids attached to a glycerol molecule. They usually combine in a ratio of 1 glycerol to 3 fatty acids. What you see below is ball and stick model of glycerol. Glycerol is a type of alcohol with a hydroxyl group on each of its three carbons.

### Notes: Macromolecules - Georgia Virtual School

Structure related to function is one of the unifying themes in biology. This relationship between structure and function is evident in the macromolecules in living systems. For the following list, describe the structure of the molecule and explain how that structure aids in the function. a. Starch and glycogen as energy storage molecules b.

### Chapter 5: Macromolecules - AP Exam

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### Study 58 Terms | Biology: Macromolecules Flashcards | Quizlet

It is two completely different things. Diffusion of macromolecules is random movement of macromolecules given by their energy, temperature. And biological membrane is a lipidic membrane.

### What are biological macromolecules - Answers

A macromolecule is composed of smaller units called: polymers. cells. isomers. monomers. isotopes Which of the following is not a macromolecule? protein. starch. nucleotide. lipid. DNA A(n) \_\_\_\_ is a basic unit of a carbohydrate. monosaccharide. starch. nucleotide. glycerol. amino acids Which of the following includes all the others? sucrose. glucose. cellulose. glycogen

### BIOLOGICAL MOLECULES - TEST QUESTIONS

Macromolecules are large molecules. Macromolecules are found in the proteins, carbohydrates, nucleic acid, and lipids in the body. Macromolecules are essential to the structure and function of a...

### What is macromolecules? - Answers

Virtual Macromolecule Labs. Read and or download the questions listed below Answering the questions below will help you practice using what you know about macromolecules. Visit the Oklahoma Community College website Biology Labs Online's Organic Molecules website.Once there carefully read and follow instructions to test substances for the presence of the four macromolecules.

### Virtual Macromolecule Labs - Georgia Virtual School

Explanation : 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

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### Orders of protein structure - Khan Academy

This puzzle helps students review the 4 major macromolecules of the body: Lipids, Proteins, Carbohydrates, and Nucleic Acids. You will cut up the triangles and students will have to arrange them in order based on matching pairs.

### Macromolecules Worksheets & Teaching Resources | TpT

Biological macromolecules all contain carbon in ring or chain form, which means they are classified as organic molecules. They usually also contain hydrogen and oxygen, as well as nitrogen and additional minor elements.

### Synthesis of Biological Macromolecules | Boundless Biology

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