

## Carbon Based Molecules Study Guide Answers

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Study Guide B Section 5: Enzymes **REINFORCEMENT 2.3: Carbon-Based Molecules KEY CONCEPT** Carbon-based molecules are the foundation of life. Carbon atoms are the basis of most molecules that make up living things. Many carbon-based molecules are large molecules called polymers that are made of many smaller, repeating molecules called monomers. There

**SG 2.3 Carbon-based molecules**

a substance that consists of a large number of similar units bonded together. Carbon. a versatile element and is found in many different chemical compounds including all four macromolecules. Carbohydrate. a large group of organic compounds occurring in foods and living tissues and including sugars, starch, and cellulose.

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Study Guide A Section 3: Carbon-Based Molecules Study Guide A continued **MAIN IDEA: Four main types of carbon-based molecules are found in living things** Complete the table with the functions and examples provided for each type of carbon-based molecule **Vocabulary Check 14** The prefix mono-means "one," and the prefix poly-means "many" **SG 2 ...**

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19. 2.3 Carbon-Based Molecules – Amino acids are linked by peptide bonds. – Through peptide bonds, amino acids are linked together to form chain called polypeptide. 20. 2.3 Carbon-Based Molecules • Proteins differ in the number and order of amino acids. – Amino acids interact to give a protein its shape.

**Chapter 2.3 carbon-based molecules - SlideShare**

Carbon-based Molecules. Monomer. Polymer. Carbon. Carbohydrate. a molecule that can be bonded to other identical molecules to.... a substance that consists of a large number of similar units b.... a versatile element and is found in many different chemical co.... a large group of organic compounds occurring in foods and livi....

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four main types of carbon-based molecules are found in living things. All organisms are made of four types of carbon-based molecules: carbohydrates, lipids, proteins, and nucleic acids. Carbohydrates Fruits and grains both contain large amounts of carbohy-drates. Carbohydrates are molecules made of carbon, hydro-gen, and oxygen.

**seCTion 2.3 Carbon-Based Molecules - Weebly**

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Study Biology: The Molecules of Life Study Guide flashcards from Jenna Levin's class online, or in Brainscape's iPhone or Android app. Learn faster with spaced repetition. ... most carbon based molecules, carbon and hydrogen together 2 **Four Main classes of Organic Molecules** carbs, lipids, proteins, nucleic acids 3

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Q. Which carbon based molecule is composed of ONLY carbon, hydrogen and oxygen.

**2.3 Carbon-Based Molecules | Other Quiz - Quizizz**

2.3: Biological Molecules Carbon. This means that carbon atoms, bonded to other carbon atoms or other elements, form the fundamental components of... Carbon Bonding. Carbon contains four electrons in its outer shell. Therefore, it can form four covalent bonds with other... Carbohydrates. ...

**2.3: Biological Molecules - Biology LibreTexts**

What is the most varied of the carbon based molecules in organisms. answer choices . Proteins. Vitamins. Minerals. Tags: Question 28 . SURVEY . 30 seconds . Q. Cell membranes are made mostly of another type of lipids called? answer choices . Photolipids. Phospholipids. Neurolipids. Tags: Report Quiz.

**CARBON-BASED MOLECULES | Other Quiz - Quizizz**

Study Guide A Section 1: Atoms, Ions, and Molecules Section 1: Atoms, Ions, and Molecules Study Guide A **KEY CONCEPT** All living things are based on atoms and their interactions. **VOCABULARY** **MAIN IDEA: Living things consist of atoms of different elements.** Draw lines to connect the parts of an atom with their descriptions.

**Study Guide A**

Study Guide A continued Section 5. **ENZYMES.** 1. b. 2. c. 3. a. 4. (starting in upper left box and moving clockwise) in living things, temperature and pH, by speeding them up, by binding to the enzyme, making it possible for the reaction to take place. 5. decrease. 6. enzymes. 7. Enzymes Section 1: Atoms, Ions, and Molecules. Study Guide A. Key ...

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The three basic structures of carbon-based molecules are straight chain bent chain and ring chain. Provides energy. Carbon hydrate functions. Starch and sugar. Carbon hydrate examples. Stores energy. Lipids function. Fats and oils. Lipids examples.

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