

Carbon Based Molecules Study Guide Answers

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CARBON-BASED MOLECULES Reinforcement 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 are four main types of

Cells and Energy Study Guide A

2.3 Carbon-Based Molecules • Carbohydrates can be broken down to provide energy for cells. • Some carbohydrates are part of cell structure. Polymer (starch) Starch is a polymer of glucose monomers that often has a branched structure. Polymer (cellulose) Cellulose is a polymer of

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Section 3: Carbon-Based Molecules Study Guide A

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.

Biology Study Guide

2.3: Carbon-Based Molecules Carbon-based molecules are the foundation of life. Bonding Properties of Carbon Carbon forms covalent bonds with up to four other atoms, including other carbon atoms.

Cell Energy Photosynthesis Study Guide

Study Guide B Cells and Energy . Study Guide B . Answer Key . SECTION 1. CHEMICAL ENERGY AND ATP energy is used to produce carbon-based molecules that store energy. SECTION 2. OVERVIEW OF PHOTOSYNTHESIS . 1. they produce the source of chemical energy for themselves and for other

seCTion 2.3 Carbon-Based Molecules - Weebly

Study Guide B Section 3: Carbon-Based Molecules Study Guide B continued MAIN IDEA: Four main types of carbon-based molecules are found in living things. Complete the table with functions and examples of each type of carbon-based molecule. 12. What determines a protein's structure and function?

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carbon-based molecules have subunits that make up a bigger molecule. Each subunit is called a monomer. When monomers are linked together, they form molecules called polymers. A polymer is a large molecule made of many monomers bonded together. A polymer can also be called a macro-mole-cule. Macro-means “large,” so a macromolecule is a large molecule.

Biology: 2.3 Carbon-Based Molecules- QUIZ Flashcards | Quizlet

Start studying Carbon based molecules quiz. Learn vocabulary, terms, and more with flashcards, games, and other study tools. Search. Create. Log in Sign up. Log in Sign up. 5 terms. Queenie Jurey. Carbon based molecules quiz. STUDY. PLAY. The four carbon-based molecules. Carbohydrates, lipids, proteins, and nucleic acids.

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SECTION CARBON-BASED MOLECULES 2.3 Study Guide

Most living things are composed primarily of only six elements: carbon (C), hydrogen (H), oxygen (O), Nitrogen (N), sulfur (S), and Phosphorus (P). Of these elements, carbon is important because it can form millions of large, complex molecules essential to life.

2.3: Carbon-Based Molecules - Polk School District

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SG 2.3 Carbon-based molecules - Weebly

Start studying Biology {Biomolecules study guide}. Learn vocabulary, terms, and more with flashcards, games, and other study tools. Search. ... Are nonpolar molecules that include fats,oils, and cholesterol. ... {Many contain carbon chains called fatty acids.} {Fats and oils contain fatty acids bonded to glycerol.} Lipids - broken down as a ...

2.3 Carbon-Based Molecules

Cell Energy - Photosynthesis Study Guide Circle the word or phrase that best completes the statement. 1. All cells use adenosine triphosphate (ATP) for energy. ATP is a molecule / organelle that transfers energy from the breakdown of ADP / food molecules to cell processes. 2.

Study Guide A - Dr. Steve W. Altstiel

Section 2.3 STUDY GUIDE CONTINUED MAIN IDEA: Four main types of carbon-based molecules are found in living things. Complete the table with functions and examples of each type of carbon-based molecule. MoleculeType Functions Examples Carbohydrate 4. 5. Lipid 6. 7. Protein 8. 9. Nucleic acid 10. 11. 12. What determines a protein's structure and ...

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SECTION ATOMS, IONS, AND MOLECULES 2.1 Study Guide

Study Guide A continued MAIN IDEA: Organisms break down carbon-based molecules to produce ATP. Put the letter for each of the following six statements into the appropriate list to identify the roles of different types of molecules when they are broken down to

Chemistry of Life Study Guide B - appohigh.org

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.” Which contains more molecules, a monomer or a ...

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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.”

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