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Carbon is small and has four valence

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electrons; these factors combine into a unique structure that allows it to easily make a chain of carbon atom. Define monomer. Define polymer.

Carbon Based Molecules Study Guide Flashcards | Quizlet

Carbon-based molecules are the foundation of life. VOCABULARY MAIN

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Answers

IDEA: Carbon atoms have unique bonding properties. Choose whether the statement is true or false. 1.true/false
Carbon atoms form the building blocks of most living things.

Section 3: Carbon-Based Molecules Study Guide A

Study Guide A continued MAIN IDEA:

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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.

Study Guide A - Dr. Steve W. Altstiel

four main types of carbon-based molecules are found in living things. All

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Answers

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 carbohydrates. Carbohydrates are molecules made of carbon, hydro-gen, and oxygen.

seCTion 2.3 Carbon-Based

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Molecules - Weebly

CARBON-BASED MOLECULES 1. Carbon atoms are the basis of the molecules that make up most living things. 2.

Chemistry of Life Study Guide B - Appoquinimink High School

Carbon based molecules; Carbon based molecules. CBM notes enzyme reading

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Start studying Biology section 2.3; Carbon Based Molecules. Learn

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Answers

vocabulary, terms, and more with flashcards, games, and other study tools.

Biology section 2.3; Carbon Based Molecules Flashcards ...

Four main groups of organic (carbon-based) compounds are carbohydrates, lipids, proteins, and nucleic acids.

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Carbohydrates are composed primarily of carbon, hydrogen and oxygen and used primarily by living things as a source of energy and for structure. The simplest carbohydrates are sugars called monosaccharides.

Biology Study Guide

molecules have a carbon based core;

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Answers

arranged in rings or chains Purpose of Functional Groups These are atoms, other than hydrogen, or molecular group that give an organic molecule a set of properties

Biology Exam 1 Study Guide Chapters 3 4 Flashcards | Quizlet

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Answers

chemical energy / light energy to make energy-storing carbon-based molecules.

5. The light-dependent reactions require light / do not require light, and they absorb and transfer sugars/energy.

6. The light-independent reactions require light / do not require light, and they build sugars / energy. 7.

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Cell Energy Photosynthesis 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.

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Answers

2.3: Carbon-Based Molecules - Polk School District

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

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molecules called polymers that are made of many smaller, repeating molecules called monomers. There

SG 2.3 Carbon-based molecules - Weebly

Carbon-based molecules are the foundation of life. VOCABULARY
monomer lipid amino acid polymer fatty

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Answers

acid nucleic acid carbohydrate protein
MAIN IDEA: Carbon atoms have unique bonding properties. 1. Why is carbon often called the building block of life?

SECTION ATOMS, IONS, AND MOLECULES 2.1 Study Guide

Three- carbon molecules are formed and rearranged. (A) A three-carbon molecule

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Answers

exits the cycle. Other three-carbon molecules stay in the cycle. (3) When two three-carbon molecules have left the cycle they bond to form a six-carbon sugar (glucose).

Cells and Energy Study Guide B - WordPress.com

2.3 Carbon Compounds Lesson

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Answers

Objectives Describe the unique qualities of carbon. Describe the structures and functions of each of the four groups of macromolecules. **Lesson Summary** The Chemistry of Carbon Organic chemistry is the study of compounds with bonds between carbon atoms. Carbon atoms have four valence electrons, allowing them to form

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Chapter 2 The Chemistry Of Life Study Guide Answer Key

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

2.3 Carbon-Based Molecules | Other Quiz - Quizizz

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Answers

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.

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CARBON-BASED MOLECULES | Other Quiz - Quizizz

Chapter 4 Study Guide 4. Which process would bacteria living near a heat vent on the ocean floor use to build carbon-based molecules, such as sugars? _____

5. Describe the movement of molecules A as compared to molecules B in this cellular process. _____

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Name Date Chapter 4 Study Guide

SECTION ATOMS, IONS, AND MOLECULES

2.1 Study Guide 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

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made of many smaller, repeating
molecules

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