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used, and disposed of. This worksheet answers all of the science questions that will be included in Biology 2.3.

Biology 2.3 Carbon Compounds Worksheet Answers

The Significance of Carbon. A compound found mainly in living things is known as an organic compound. Organic compounds make up the cells and other structures of organisms and carry out life processes. Carbon is the main element in organic compounds, so carbon is essential to life on Earth. Without carbon, life as we know it could not exist.

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Section 2-3 Carbon Compounds (pages 44-48) Key Concept • What are the functions of each group of organic compounds? The Chemistry of Carbon (page 44) 1. How many valence electrons does each carbon atom have? 2. What gives carbon the ability to form chains that are almost unlimited in length?

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Macromolecules (page 45) 3.

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Biomolecules Course: BIO 101: Introduction to Biology Chapter: 3
Biomolecules •A biomolecule or biological molecule is a term used for molecules and ions present in organisms that are essential to one or more biological processes, such as cell division, morphogenesis, or development. •Most biomolecules are organic compounds •Four major ...

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Collins Concise Revision Course: CSEC© Biology Answers to revision questions 1 An introduction to living organisms 1. Any five of the following: - It would be able to obtain or make food. - It would be able to respire. - It would be able to excrete waste. - It would be able to move its whole body or parts of its body.

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Solution: Two properties of carbon which lead to the huge number of carbon compounds we see around us are Carbon has six valence electrons which are actually a high number of valency. Covalent bonding happens easily with carbon atoms and numerous others such as oxygen, chlorine, nitrogen, Sulphur, hydrogen, etc.

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NCERT Solutions for Class 10 Science Chapter 4 - Carbon

...

Which property of carbon is important in the forming of many types of organic compounds. answer choices. carbon has 6 electrons. carbon has 6 protons. carbon has 4 valence electrons. carbon can only bond with hydrogen. Tags: Question 3. SURVEY.

Carbon Compounds | Biology Quiz - Quizizz

Nucleic acids, such as DNA and RNA, are carbon compounds that provide the instructions for the processes of life. They are organic molecule consisting of a five-carbon sugar, a nitrogen base, and a phosphate group. Nucleotides are the building blocks of nucleic acids.

Carbon Compounds - Course Hero

With the capacity to shape carbon-carbon bonds, a wide range of mixes framed into various structures can be utilized for various

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purposes, for example, macromolecules. The easiest natural mixes contain particles made out of carbon and hydrogen. The compound methane contains one carbon clung to four hydrogens.

How do organisms use different types of carbon compounds?

Correct answers: 2 question: In which of these situations is carbon NOT accumulated? a b OOOO Carbon is stored in plants as carbohydrates. Carbon compounds are gathered in oceans and made into rocks by geological processes. Carbon is collected in the skeletons of animals. Carbon compounds are assembled in the atmosphere because of the cooler temperatures. c d

In which of these situations is carbon ... - edu-answer.com

Functional groups are crucial because they are the part of a

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molecule which is capable of characteristic reactions. Hence they determine the properties and chemistry of many organic compounds. Step 2 Organic compounds contains carbon and other elements. A functional group is an atom or group of atom ...

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