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SAMPLE ANSWER: Organisms use carbon compounds to form four types of molecules: lipids, carbohydrates, nucleic acids, and proteins. SAMPLE ANSWER: A lot of what that happens in an organism is based on chemical reactions. SAMPLE ANSWER: Enzymes are proteins that speed up chemical reactions that take place in cells.

The Chemistry of Life - Weebly

So that aquatic organisms have a constant environment in which to live (3) b) i) consumed by animals organic compounds in animals carbon dioxide in the air B photosynthesis A A B. (2) ii) A: Respiration. B: Death and decomposition (2) iii) 1. Saprophytic bacteria 2.

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Section Assessment 2-3 Carbon Compounds 23. Workbook Section 2-3 Carbon ... Circle the letter for ALL the answers that are ... Chapter 2 The Chemistry of Life 5.

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Section 2–3 Carbon Compounds (pages 44–48) This section explains how the element carbon is able to form millions of carbon, or organic, compounds. It also describes the four groups of organic compounds found in living things. The Chemistry of Carbon (page 44) 1. How many valence electrons does each carbon atom have? Each carbon atom has four electrons. 2.

Macromolecules The Chemistry of Carbon

Larger molecule that is formed by more than five monomers, or small units. Organic compounds contain. a. carbon and usually other elements. The number of covalent bonds a carbon atom can form with other atoms is. c. 4. A covalent bond formed when two atoms share two pairs of electrons is called a. b. double bond.

Biology Section 3-1 Review: Carbon Compounds Flashcards ...

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Biology 2.3 Carbon Compounds by Roxanne Price on Prezi

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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? Macromolecules (page 45) 3.

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SC06 GRSW CH02 5/23/06 3:13 PM Page 19 Section 2-3 Carbon ...

Section 2-3: Carbon Compounds Four groups of carbon compounds found in living things are carbohydrates, lipids, nucleic acids, and protein. Living things use carbohydrates as their main source of energy. Plants and some animals also use carbohydrates for structural purposes. Lipids can be used to store energy.

Chapter 2 Resources - BIOLOGY by Miller & Levine

2.3 Carbon Compounds A. The Chemistry of Carbon Organic any substance that contains carbon except CO and CO.2 Carbon is very important to living things 1. Carbon has 4 Valence electrons Makes it very versatile Will easily bond with H, O, N, P, S..all important for living things

Carbon Compounds Ch 2 - Northern Highlands

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