

Section 2 3 Carbon Compounds Answers

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Section 2-3 Carbon Compounds. carbon compounds flashcards. STUDY. PLAY. What is organic chemistry the study of? the study of all compounds that contain bonds between carbon atoms. What is a monomer? small unit that can join together with other small units to form polymers. What is a polymer?

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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.

Macromolecules The Chemistry of Carbon

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44 Chapter 2 1 FOCUS Objective 2.3.1 Describe the functions of each group of organic compounds. Vocabulary Preview As students read, have them make a concept map using the section's Vocabulary terms, excluding the words

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Section 2.3. Lipids Fats/Oils/Steroids/Wax 4 Categories of Organic Molecules Molecules of Life Biochemicals ... 2. Alkynes: compounds that contain a triple bond ... 2. Number the carbon atoms of this chain sequentially, beginning at the end nearer the double bond. If the

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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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Carbon Compounds Ch 2 - Northern Highlands

2.3 Carbon Compounds Lesson 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

The Chemistry of Life - Weebly

2-3 Carbon Compounds A. The Chemistry of Carbon B. Macromolecules Mr. M. Varco St. Joseph High School • The study of "organic" chemistry involves the study of compounds containing bonds between carbon (C) atoms • Why is carbon worth studying? - Carbon atoms have four valence

electrons allowing it to form strong covalent bonds

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