# Carbon Compounds Study Guide Answers

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#### Carbon Compounds Study Guide Answers

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.

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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 is formed when two atoms share two pairs of electrons is called a... b....double bond. The breakdown of a polymer involves...

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Biology Chapter 3: Section 3-2
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### Carbon Compound Study Guide Answer Key

at least one substituent on each carbon of the double bond cis-2-butene symmetrical superimposed true It is a

carbon with four different atoms or groups attached. They contain an asymmetric carbon atom. trans-2-butene CH2 CH3 CH2 CH2 CH CH CH3 CH3 CH3 CH3 05\_Chem\_GRSW\_Ch22.SE/TE 6/11/04 3:52 PM Page 241

### SECTION 22.1 HYDROCARBONS(pages 693-701)

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Carbon shows catenation to large extent as compared to silicon as well as any other element due to smaller size of carbon. C—C bond is stronger than Si-Si bond because Si is larger in size, forms wea'ker bond.

## NCERT Exemplar Class 10 Science Chapter 4 Carbon and its ...

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compounds found in living things. The Chemistry of Carbon (page 44) 1. How many valence electrons does each carbon atom have? Fach carbon atom has four electrons. 2. What gives carbon the ability to form chains that are almost unlimited in length? A carbon atom can bond to other carbon atoms. Macromolecules (page 45) 3.

#### Macromolecules The Chemistry of Carbon

Carbon is present as carbon dioxide in Earth's atmosphere at a concentration of about 0.04 percent by volume, an amount that is increasing. Carbon dioxide is a greenhouse gas, and it is dissolved in all natural waters.

Carbon - Compounds | Britannica
Organic Compounds Study Guide.
STUDY. Flashcards. Learn. Write. Spell.
Test. PLAY. Match. Gravity. Created by.
G4rrett380. Terms in this set (57) ...
Carbohydrates or Lipids. One of 2 groups of organic compounds that are composed only of the elements Carbon,

Hydrogen, and Oxygen. Carbohydrates. Sugars, starches, and cellulose belong to this group.

## Organic Compounds Study Guide Flashcards | Quizlet

All organic compounds contain hydrogen, carbon, and oxygen. Answers are: Carbohydrates are made of carbon,

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hydrogen, and oxygen. Their major function is energy storage. Proteins made of carbon, hydrogen, oxygen, nitrogen, and sometimes sulfur. Proteins make up body parts and also serve as enzymes and other functional molecules.

## Teacher Guide Chapter 3 Answer Key

Holt Science and Technology 16 Elements, Compounds and Mixtures Study Guide - Chapter 3 Elements, Compounds, and Mixtures Section 1: Elements Pages 56-59 Circle the letter of the best answer for each question. 1. Which of the following processes is NOT a physical or chemical change? a. crushing b. weighing c. melting d.

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Passing Electric current

Study Guide Chapter 3 Elements, Compounds, and Mixtures
1) Identify the longest chain of carbon atoms (the parent chain) and name the compound based on it. 2) Number all carbon atoms in the parent chain

starting from the end nearest a

Give IUPAC name for following compounds. | Study.com biology study guide help? solar energy is utilized to convert inorganic carbon, in the form of carbon dioxide into organic carbon compounds, such as glucose. this is part of the carbon cycle on...

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1. Organic compounds contain a. carbon and usually other elements. b. many kinds of elements except carbon. c. only carbon. d. only carbon and hydrogen. 2. The number of covalent bonds a carbon atom can form with other atoms is 3. A

covalent bond formed when two atoms share two pairs of electrons is called a a. -single bond. b. double bond. 4.

### iBlog Teacher Websites - Dearborn Public Schools

Answer to: Explain how these compounds are named. By signing up, you'll get thousands of step-by-step

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## Explain how these compounds are named. | Study.com

Elimination reaction is an important class of organic reactions during which a double bond is incorporated into an organic molecule by removing certain

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groups from adjacent carbon atoms.

How could you prepare the following compounds ... - study.com For organic compounds, stereoisomers can arise with a carbon that has 4 different bonded R groups, called a chiral carbon. Enantiomer is the mirrorimage, non-superimposable type of

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For the following 4 compounds determine the ... - study.com
e. 2,3-pentanedione has a five carbon parent chain with a carbonyl group on the second and third carbon atom. The structural formula is Become a member and unlock all Study Answers

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