

Carbon Compound Study Guide Answer Key

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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.

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Answer to: The empirical formula of a compound containing carbon, hydrogen and nitrogen is C₆H₇N. The molar mass of the compound is 186.29g/mol....

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Answer to: What is the name of a compound with 10 carbons and two rings? ... most of them are large molecules of covalently bonded carbon atoms. ... Inorganic Compounds Study Guide ...

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Carbon always forms covalent bond. The bond formed by sharing of electron pair between two atoms are known as covalent atoms. • Noble gas configuration of Carbon Carbon is tetravalent, it does not form ionic bond by either losing four electrons (C 4+) or by gaining four electrons (C 4-). It is difficult to hold four extra electron and would require large amount of energy to remove four electrons.

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April 20th, 2019 - Study Guide Carbon Organic Compounds Answers Description Carbon is the key in organic chemistry there is an atom named carbon carbon is one unique atom given the fact that it can form very stable molecules that range in size the study of chemicals is a very specific branch of science but chemistry

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Answer. (a) Carbon forms large number of compounds since carbon is small in size and can form stable covalent bonds (catenation) and it shows tetravalency. (b) Air holes of gas burner are made open (adjusted) so that air can pass through, which is needed for complete combustion, so that heated vessels do not get blackened.

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