Module 7 Organic Chemistry - Portage Learning Chem 121

organic chemistry

study of all compounds containing carbon

Hydrocarbons

the simplest organic materials, containing only the elements hydrogen and carbon aliphatic hydrocarbon

A hydrocarbon with carbon atoms joined together in straight or branched chains. Not aromatic.

aromatic hydrocarbons

hydrocarbons that contain one or more benzene rings

3 types of aliphatic hydrocarbons

alkanes - these have their carbons arranged in chains or rings and contain only C-C single bonds

alkenes - these have their carbons arranged in chains or rings and contain at least one C=C double bond

alkynes - these have their carbons arranged in chains or rings and contain at least one CEC triple bond

Alkanes are

the simplest of the hydrocarbons, having the general formula CnH2n+2, where n is the number of carbon atoms

saturated hydrocarbons

hydrocarbons that contain only single bonds between carbon atoms / the simplest class of hydrocarbons / each carbon atom is bonded to as many hydrogen atoms as possible alkane nomenclature

1-meth

2-eth

3-prop

4-but

5-pent

6-hex

7-hept

8-oct

9-non

10-dec

end with -ane

organic compound

Answers For Module 14 Of Chemistry

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Answers For Module 14 Of Chemistry:

Unveiling the Magic of Words: A Report on "Answers For Module 14 Of Chemistry"

In a global defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their power to kindle emotions, provoke contemplation, and ignite transformative change is actually aweinspiring. Enter the realm of "Answers For Module 14 Of Chemistry," a mesmerizing literary masterpiece penned by a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve into the book is central themes, examine its distinctive writing style, and assess its profound impact on the souls of its readers.

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