

## Hydrocarbons Workbook Answer Key

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### Naming Hydrocarbons worksheet practice

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Hydrocarbons Workbook Answer Key

238 Guided Reading and Study Workbook CHAPTER 22, Hydrocarbon Compounds(continued) 14. Circle the letter of each condensed structural formula for pentane. a. C 5 H 12 b. CH 3 CH 2 CH 2 CH 2 CH 3 c. CH 3 (CH 2) 3 CH 3 d. C — C — C — C — C 15. The IUPAC system uses \_\_\_\_\_ to show the number of carbon atoms

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

744 Chapter 21 • Hydrocarbons Section 221.11.1 Introduction to Hydrocarbons MAIN Idea Hydrocarbons are carbon-containing organic compounds that provide a source of energy and raw materials. Real-World Reading Link If you have ridden in a car or a bus, you have used hydrocarbons. The gasoline and diesel fuel that are used in cars, trucks, and ...

### Chapter 21: Hydrocarbons

The Results for Nomenclature Worksheet 7 Naming Hydrocarbon Answer Key. Free Worksheet. Naming Ionic Compounds Worksheet Answer Key. Problems Worksheet. Triangle Congruence Worksheet 1 Answer Key. Practice Worksheet. Cell Membrane Coloring Worksheet Answer Key. Practice Worksheet.

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Alkanes Worksheet Key 1. Answer the following. a. What is the general formula for a noncyclic alkane?  $C_nH_{2n+2}$  b. If a noncyclic contains 15 carbon atoms, how many hydrogen atoms does it contain? 32  
2. Draw the line bond structures of following types of hydrocarbons using four carbon atoms: a. two noncyclic alkanes b. two cycloalkanes 3.

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### Alkanes Worksheet and Key - Saddleback College

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What are Hydrocarbons? Hydrocarbons are organic compounds containing only hydrogen and carbon atoms. For example, the gas used in gas stoves and bunsen burners can be either propane ( $C_3H_8$ ) or butane ( $C_4H_{10}$ ). Combustion of Hydrocarbons All hydrocarbons burn 'cleanly' to form water and carbon dioxide in the presence of sufficient oxygen.

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Key Concepts 22.1 Hydrocarbons • Because carbon has four valence electrons, car-bon atoms always form four covalent bonds. • The carbon atoms in an alkane can be arranged in a straight chain or in a chain that has branches. • Molecules of hydrocarbons, such as alkanes, are nonpolar molecules. 22.2 Unsaturated Hydrocarbons

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### CHAPTER 22 Study Guide

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Select problems and solutions to chapter. A student is asked to write structural formulas for two different hydrocarbons having the molecular formula  $C_5H_{12}$ . She writes one formula with all five carbon atoms in a horizontal line and the other with four carbon atoms in a line, with a  $CH_3$  group extending down from the first attached to the third carbon atom.

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### 12.E: Organic Chemistry- Alkanes and Halogenated ...

Day 1: Alkanes - You must know how to name and draw straight chain and branched alkanes. Homework: Finish the Straight Chain Alkane practice at the end of the notes. GOALS: Naming, molecular formula, structural formula, condensed formula, and carbon skeletal formula. I couldn't find another worksheet, but the workbook covers these topics.

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