

Hydrocarbon Naming Practice With Answers

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Choose the correct IUPAC name of each branched hydrocarbon. To review branched nomenclature and see some examples, click the button below.
a. 3-butyl pentane 3-ethyl-3-methyl pentane 2,2-diethyl butane b. 3-methyl hexane 4-methyl hexane 2-propyl butane 1-ethyl-1-methyl butane c. 1-methyl ethane ...

Organic Chemistry Exercises

Alkenes are organic compounds that are unsaturated hydrocarbons chemically structured by one or more carbon-to-carbon double bonds. Learn more about the properties of alkenes and discover examples ...

Alkenes: Definition, Properties & Examples - Video ...

The main basis of naming functional groups is the number of carbon atoms and their position. ... IUPAC names should be convenient for identification. Considering all these factors, the basic principles of IUPAC naming and are The parent hydrocarbon chain should have maximum branches, maximum substituents, maximum length, maximum single, and ...

Nomenclature Functional Groups - Naming Functional Groups ...

Example 3: Spiro[2.2]pentane. Spiro[2.2]pentane is an alkane with two rings, so it is a cyclic alkane, with the general formula of $C_nH_{2(n+1-g)}$. Below, we see that each edge of the structure ...

Alkanes: Definition, Properties, Formula & Examples ...

However, the common names do not generally follow the basic IUPAC nomenclature rules. The general formula of the cycloalkanes is C_nH_{2n} where n is the number of carbons. The naming of cycloalkanes follows a simple set of rules that are built upon the same basic steps in naming alkanes. Cyclic hydrocarbons ...

Nomenclature of Cycloalkanes | MCC Organic Chemistry

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1. Interpreting A Fischer Projection. Recall how the Fischer projection works. The longest carbon chain is arranged vertically and the substituents are drawn out to the side.

How To Determine R and S Configurations On A Fischer ...

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