

Crude Oil Answers

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Crude Oil Answers

crude oil is a naturally occurring, flammable liquid consisting of a complex mixture of hydrocarbons of various molecular weights, and other organic compounds, that are found in geologic ...

What is crude oil? - Answers

The crude oil is evaporated and its vapours allowed to condense at different temperatures in the fractionating column. Answer. As crude oil is a mixture of shorter and longer chain hydrocarbons, it is not useful. It needs to be separated into different fractions to be useful. a. General formulae of alkanes is $C_n H_{2n+2}$

New(9-1) AQA GCSE Chemistry C9 Crude Oil and Fules ...

Products from Oil. Revision Questions. Fossil Fuels - Crude Oil - Hydrocarbons. The best way to remember the information in this chapter is to get a pen and paper and write down your answers before clicking on the Answer link which will take you to the correct page.. You may have to read through some of the page before you find the answer. If the answer you have written is not right, change it ...

GCSE CHEMISTRY - Revision Questions - Fossil Fuels - Crude ...

It is a collection of countries which produces crude oil and is founded in 1960, in order to regulate the process of export of their crude oil to the other countries of the world and to decide the crude oil prices. Together OPEC's 12 member countries supplies about 40% of the world's oil supply. 4) Who are the members of OPEC currently ...

Top 20 Oil & Gas Interview Questions & Answers

Crude oil, hydrocarbons and alkanes Q1: Give a description of how crude oil is formed and where it is found? A= Found in rocks (1 mark). It is the remains of plants/animals/fossils produced over millions of years (1 mark). (2 marks) Q2: What is crude oil mostly made up of? A= It is a mixture of (1 mark) different length hydrocarbons (1 mark)

AQA, OCR, Edexcel GCSE Science - MathsMadeEasy.co.uk

Crude oil, liquid petroleum that is found accumulated in various porous rock formations in Earth's crust and is extracted for burning as fuel or for processing into chemical products. Crude oil is a mixture of varying hydrocarbons and other chemicals, and its physical properties vary widely.

crude oil | Definition, Characteristics, & Facts | Britannica

Crude oil: Mixture of naturally occurring hydrocarbons that is refined into diesel, gasoline, heating oil, jet fuel, kerosene, and literally thousands of other products called petrochemicals. Crude oils are named according to their contents and origins, and classified according to their per unit weight (specific gravity).

What is crude oil and why is it important? | Yahoo Answers

It would be difficult to age crude oil because it depends where you get the crude from and crude oil moves around underground and becomes a blend of ages. Most oil is from Jurassic and Cretaceous ...

How old is crude oil? - Answers

The answer to this crossword puzzle is 8 letters long and begins with G. Below you will find the correct answer to A derivative of crude oil and petroleum Crossword Clue, if you need more help finishing your crossword continue your navigation and try our search function .

A Derivative Of Crude Oil And Petroleum - CodyCross Answers

The Significance of Oil Chemistry. It is very significant that porphyrin molecules break apart rapidly in the presence of oxygen and heat.⁵ Therefore, the fact that porphyrins are still present in crude oils today must mean that the petroleum source rocks and the plant (and animal) fossils in them had to have been kept from the presence of oxygen when they were deposited and buried.

The Origin of Oil | Answers in Genesis

1. Crude oil is the petroleum that is pumped directly from wells underground. Unrefined is it generally black or brown colored. 2. we refine it by breaking down the chemicals into specific fractions like fuels, chemical feedstocks, propane and other gases. 3..This is the good one. there are two predominant sources of crude oil these are called.

What is Crude Oil..? | Yahoo Answers

Organic chemistry and Crude Oil. Organic Chemistry now forms a substantial part of the GCSE specifications. You need to know about alkanes, alkenes, crude oil and the process of cracking. In addition to this you will need to know about functional groups such as alcohols, carboxylic acids and esters and how to draw their structures.

GCSE Chemistry Revision | Organic Chemistry | Crude Oil

For the best answers, search on this site <https://shorturl.im/axzX1>. a) crude oil is a naturally occurring, flammable liquid found in rock formations in the Earth consisting of a complex mixture of hydrocarbons of various molecular weights, plus other organic compounds. Crude oil varies greatly in appearance depending on its composition.

Homework help crude oil? | Yahoo Answers

Crude oil is described as a fossil fuel but it is much more important than that as many plastics have crude oil as a raw material. a) Name two other fossil fuels. (2 marks) b) Crude oil is mixture of different 'hydrocarbons'. Explain the term 'hydrocarbon'. (1 mark) c) Describe how crude oil was formed. (4 marks) (Marks available: 7) Answer

Exam-style Questions: Products From Crude Oil

Please find below the Crude oil group?:Abbr. answer and solution which is part of Daily Themed Crossword April 12 2020 Answers.Many other players have had difficulties with Crude oil group?: Abbr. that is why we have decided to share not only this crossword clue but all the Daily Themed Crossword Answers every single day. In case something is wrong or missing kindly let us know by leaving a ...

Crude oil group?: Abbr. - DailyThemedCrosswordAnswers.com

Solution for 8000 barrels of 26° API crude oil are blended with 20000 barrels of 16° API of crude oil. Note: The density of water is 0.999 g/ What is the...

Answered: 8000 barrels of 26° API crude oil are... | bartleby

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Crude Oil Prices: study guides and answers on Quizlet

Uses of Crude Oil. The main use of crude oil is to make it into other products. There are many products that are derived from crude oil. Crude oil is used to make a variety of fuels including gasoline, diesel fuel, jet fuel, bunker fuel and kerosene. This fuels power all the automotive vehicles and engine powered machinery on the planet. Crude ...

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