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Study how mixtures can be separated using filtration, evaporation, distillation and chromatography with BBC Bitesize KS3 Science.

Separating mixtures - Revision 1 - KS3 Chemistry - BBC ...

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HOW TO WRITE CHEMICAL EQUATIONS & how to work ... - Doc Brown

The elements can be placed in the periodic table. The position of an element provides information about its properties. Most elements are metals, with different properties to those of non-metals.

The periodic table - Revision 3 - KS3 Chemistry - BBC Bitesize

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ELC Science and GCSE Combined Science: Trilogy Trilogy ...

Ascorbic acid is an organic compound with formula C 6 H 8 O 6, originally called hexuronic acid.It is a white solid, but impure samples can appear yellowish. It dissolves well in water to give mildly acidic solutions. It is a mild reducing agent.. Ascorbic acid exists as two enantiomers (mirror-image isomers), commonly denoted "L" (for "levo") and "D" (for "dextro").

Chemistry of ascorbic acid - Wikipedia

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CHEMISTRY (CLASSES XI -XII) - National Council of ...

We often need to neutralize acidic solutions in order to dispose of them safely. In this lesson we will learn how to do this using sodium hydroxide and the precautions that we need to take.

Neutralizing Solutions with Sodium Hydroxide | Study.com

NCERT Solutions for Class 10th: Ch 3 Metals and Non-metals Science In Text Questions Page No: 40 1. Give an example of a metal which (i) is a liquid at room temperature.

NCERT Solutions for Class 10th: Ch 3 Metals and Non-metals ...

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Soda-lime glass, also called soda-lime-silica glass, is the most prevalent type of glass. It is composed of SiO 4 tetrahedra connected at the oxygen atoms. The chemical ordering is very strong; each silicon atom is connected to four oxygen atoms and each oxygen atom is shared by two silicon atoms, as shown in Fig. 9.

Soda-Lime Glass - an overview | ScienceDirect Topics

Electrolysis uses an anode that contains the impure copper that results from ore concentration. The cathode consists of pure copper, titanium or stainless steel. The electrolyte solution consists of copper sulfate, according to Science Clarified.

What Is Electrolytic Copper? | Sciencing

As with any type of chemical reaction, combustion takes place when chemical bonds are broken and new bonds are formed. It so happens that combustion is a particularly dramatic type of oxidation-reduction reaction: whereas we cannot watch iron rust, combustion is a noticeable event.

Oxidation-Reduction Reactions - Real-life applications

In this experiment you will carry out the electrolysis of copper(II) sulfate solution. The outcomes of the experiment link well with the industrial electrolytic refining of copper.

Electrolysis of copper(II) sulfate solution- Learn Chemistry

Ammonia + PET Bottles = Disaster A few months ago I aquired some laboratory grade ammonia solution from a local online source. When I collected the chemical it was packaged in a small PET (Poly Ethylene Terephthalate) soft drink bottle, and was marked NH4OH (25%).

Author: Subject: Ammonia + PET Bottles = Disaster

In chemistry, a base is thought of as a substance which can accept protons or any chemical compound that yields hydroxide ions (OH-) in solution. It is also commonly referred to as any substance that can react with an acid to decrease or neutralize its acidic properties, change the color of indicators (e.g. turn red litmus paper blue), feel slippery to the touch when in solution, taste bitter ...

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