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(iii) 2 moles of carbon are burnt in 16 g of dioxygen. Answer: The balanced equation for the combustion of carbon in dioxygen/air is Answer: 0.375 M aqueous solution means that 1000 mL of the solution ...

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Saturated and Unsaturated Solutions

When an electric current is passed through concentrated sodium chloride solution, hydrogen gas forms at the negative electrode, chlorine gas forms at the positive electrode, and a solution of ...

Electrolysis of sodium chloride solution

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The study of "coordination chemistry" is the study of "inorganic chemistry" of ... In this classification, the "outer sphere ligands," when ions in solution, may be switched with "inner sphere ligands ...

Complex (chemistry)

Almost 15 marks are allotted to organic chemistry and to score well, you need to be conversant with reactions, reagents and formulae. Solid state and solutions require conceptual ... Students should ...

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Chemistry: What Are Acids and Bases?

(These numbers are correct at 23 °C and slightly different at other temperatures.) A base accepts (removes) hydronium ions (H_3O^+) from the solution, or donates hydroxide ions (OH^-) to the solution.

Base (chemistry)

Physical chemistry is dominated by topics such as Chemical and Ionic Equilibrium, Redox, Liquid Solutions and Electrochemistry ... chemistry are from the NCERT books. Hence, students should ...

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