

Redox Reactions In Acidic And Basic Solutions

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Webreactions alone. Unlike acid-base reactions in redox reactions, the electrons are the active units (the equivalents) and the equivalent weights are the masses of oxidizing or reducing agent that deliver or accept 1 mole of electrons. But in case of acid and base the hydrogen or hydroxide ions plays key role in determination of equivalent weight.

[CHEMISTRY \(Code No. 043\) \(2022-2023\)](#)

Web7 Redox Reactions 9 4 8 Organic Chemistry: Some basic Principles and Techniques 20 11 9 Hydrocarbons 18 10 TOTAL 160 70 Unit I: Some Basic Concepts of Chemistry 18 Periods General Introduction: Importance and scope of Chemistry. Nature of matter, laws of ... chemical reactions: acidic character of alkynes, addition reaction of - hydrogen ...

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Webstrength, concept of pH., Hydrolysis of salts (elementary idea)., buffer solutions, Henderson equation, solubility product, common ion effect (with illustrative examples). UNIT VIII: Redox Reactions Details:- • Concept of oxidation and oxidation ...