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in an oxidation reaction a substance gains oxygen atoms learn more in this ks3 chemistry guide from bitesize

1 aug 2020 oxidation is the loss of electrons or increase in oxidation state of a chemical species in a chemical reaction
oxidation and reduction are two types of chemical reactions that go

7 jun 2024 this is the definition of oxidation as the term is used in chemistry along with examples of oxidation or redox reactions

19 dec 2025 oxidation is a chemical process in which an atom ion or molecule loses electrons as it interacts with another chemical species

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13 may 2025 what is oxidation in gcse chemistry oxidation can be defined as the gain of oxygen the loss of electrons when magnesium reacts with oxygen to form magnesium oxide

2 jun 2024 oxidation is the process when an atom loses an electron in a reaction with oxygen and water a browned apple or a bicycle is a common phenomenon of oxidation

definition of oxidation 1 oxidation is a chemical reaction that involves the loss of electrons by an atom ion or molecule it is a fundamental concept in the study of redox reduction oxidation

oxidation definition 1 the process of a substance or chemical element oxidizing 2 the process by which iron and learn more

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