

# Mark Scheme Carbonate Ores Aqa Isa Manual4ever

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a carbonate is a salt of carbonic acid  $\text{H}_2\text{CO}_3$  characterized by the presence of the carbonate ion a polyatomic ion with the formula  $\text{CO}_3^{2-}$  the word carbonate may also refer to a carbonate ester

24 dec 2025 carbonate any member of two classes of chemical compounds derived from carbonic acid or carbon dioxide q v the inorganic carbonates are salts of carbonic acid  $\text{H}_2\text{CO}_3$

what is a carbonate ion explore its symbol formula structure resonance mass solubility properties preparations reactions and uses check out a few examples

15 jan 2020 in chemistry a carbonate is an ion consisting of one carbon and three oxygen atoms or a compound that contains this species as its anion the molecular formula for the carbonate ion is  $\text{CO}_3^{2-}$

chemguide core chemistry 14 16 reactions between acids and carbonates this page looks at the reactions between acids and carbonates to give a salt carbon dioxide and water a summary

the products are zinc chloride water and carbon dioxide name the products of the reaction between zinc carbonate and sulfuric acid and write a balanced symbol equation for the reaction carbon

carbonate ion a moderately strong base undergoes considerable hydrolysis in aqueous solution in strongly acidic solution  $\text{CO}_2$  gas is evolved

a carbonate is a salt or ester of carbonic acid containing the carbonate ion  $\text{CO}_3^{2-}$  carbonates are an important class of compounds that play a crucial role in both chemical nomenclature and the

everything you need to know about carbonates for the igcse chemistry triple caie exam totally free with assessment questions text videos

a carbonate is a salt of carbonic acid characterized by the presence of the carbonate ion a polyatomic ion with the formula  $\text{CO}_3^{2-}$  the word carbonate may a

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