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Part B: Thermal Decompositions of Selected Ionic Solids. 7. Thermal hydration of hydrated salts. 8. Thermal dehydration of hydroxides. 9. The thermal dissociation of oxides. 10. Decomposition of other binary compounds. 11. Decomposition of azides. 12. Decomposition of carbonates. 13. Decomposition of metal perhalates, halates and halites. 14.

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Here are the equations that represent the thermal decomposition of calcium carbonate: calcium carbonate \rightarrow calcium oxide + carbon dioxide $\text{CaCO}_3 \rightarrow \text{CaO} + \text{CO}_2$

Thermal decomposition - Types of reaction - KS3 Chemistry ...

Part B: Thermal Decompositions of Selected Ionic Solids. 7.

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Thermal Decomposition of Solids and Melts: New ...

Thermal decomposition of copper sulphate When you put a little amount of blue copper sulphate in a clean test tube, then heat the content of the test by using a flame, A black substance will be

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formed, Blue copper sulphate decomposes by the heat into copper oxide (black colour) and sulphur trioxide. $\text{CuSO}_4 \xrightarrow{\text{heat}} \text{CuO} + \text{SO}_3$
 $\text{H}_2\text{O} + \text{SO}_3 \rightarrow \text{H}_2\text{SO}_4$

Types of chemical reactions and Thermal decomposition ...

Thermal Decomposition of Ionic Solids (1999) The use of DTA in the analysis of silver (II) oxide for carbonate impurity. Barnes P. A., Tomlinson R. M. Journal of Thermal Analysis. 1975 7(2). p.469.
Electrochemistry (1965) ALLEN J.A. Reactions in the Solid State (1980) ...

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