In this question you will be assessed on using good English, organising information clearly and using specialist terms where appropriate.
Copper oxide is an insoluble base. Copper sulfate crystals can be made from copper oxide powder and dilute sulfuric acid.
Describe a method to make copper sulfate crystals from copper oxide and dilute sulfuric acid.
For the method you should include any equipment used.
(6 marks) Login or subscribe to my-GCSEscience.com to see the answers and commentary.

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