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Reactivity Series Experiment - CBSE Class 10 Science ...

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Laboratory Manual Science 14 2. Take 20 mL of distilled water in a clean test tube and dissolve 1.0 g of copper sulphate in it. Add 2 or 3 drops of dil. sulphuric acid to it to check hydrolysis of CuSO_4 in water. Label this test tube as A. 3. Transfer about 10 mL of copper sulphate solution from tube A to another clean test tube. Label this ...

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