








 with distilied water and make sure the oxalic acid fully dissolved. This solution is 0 . N standard solution of oxalic acid. (b) Tration of polassium permanganate solution against standard oxalic acid solution: Rinse the burette with the potassium permanganate solution and fill the burette with potassium permanganate solution. Fix the burette in the burette stand and place the white tile below the burette in order to find the end point correctly. Pipette out 10 ml of 0.1 N standard oxalic acid solution in a conical flask. Add a test tube full of sulfuric acid in order to prevent oxidation of





 rrength of the unknown solution should be taken upto two decimal places only. To make the conversion add equal volume of water so that the solution converted to $\mathrm{N} / 10$. The formula for oxalic acid is ( COOH ) 2.2 H 2 O . The basicity of oxalic acid is 2 means it is a dibasic acid. Potassium






 acid equation
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