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Titration Lab Report Example Analysis Section make sure you use your own data! 1a. The strongest acid was acid B with an average concentration of 0.083M. Both acid A and C had lower average concentrations, with acid A having an average concentration of 0.050M and acid C having an average concentration of 0.028 M. 1b. The pH of acid B, using the average concentration of 0.083M was: $-\log(0.083M) = 1.082\dots$

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Titration Lab Sheet: Day 1 What is Titration?: Titration is a technique used to determine the concentration of a given substance. A solution with a known volume and concentration (the titrant) is added to another solution with a known volume, but an unknown concentration (the titrate). An indicator added to the solution turns pink when all the unknown substance has been neutralized. By knowing the volume...

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