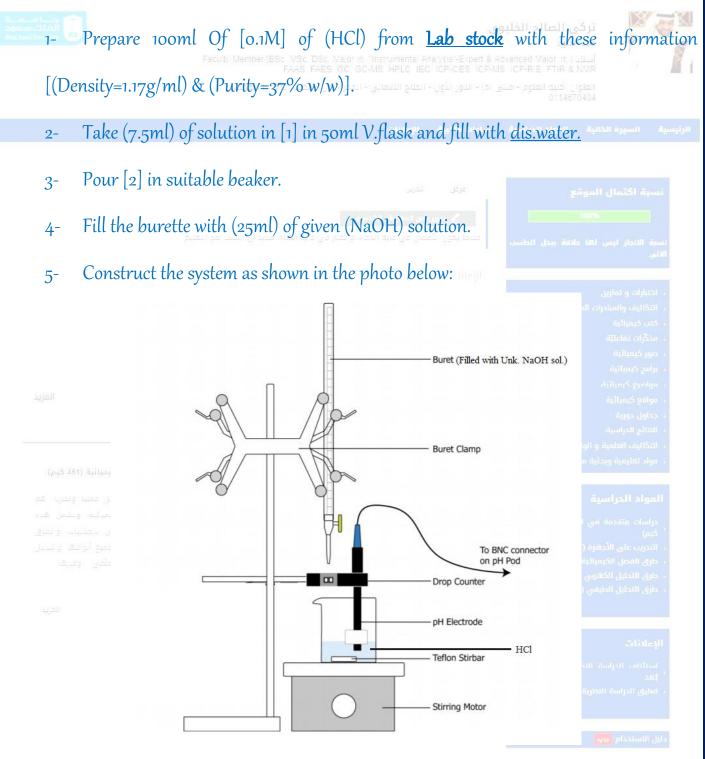
Determination of the Equivalence Point & NaOH Concentration

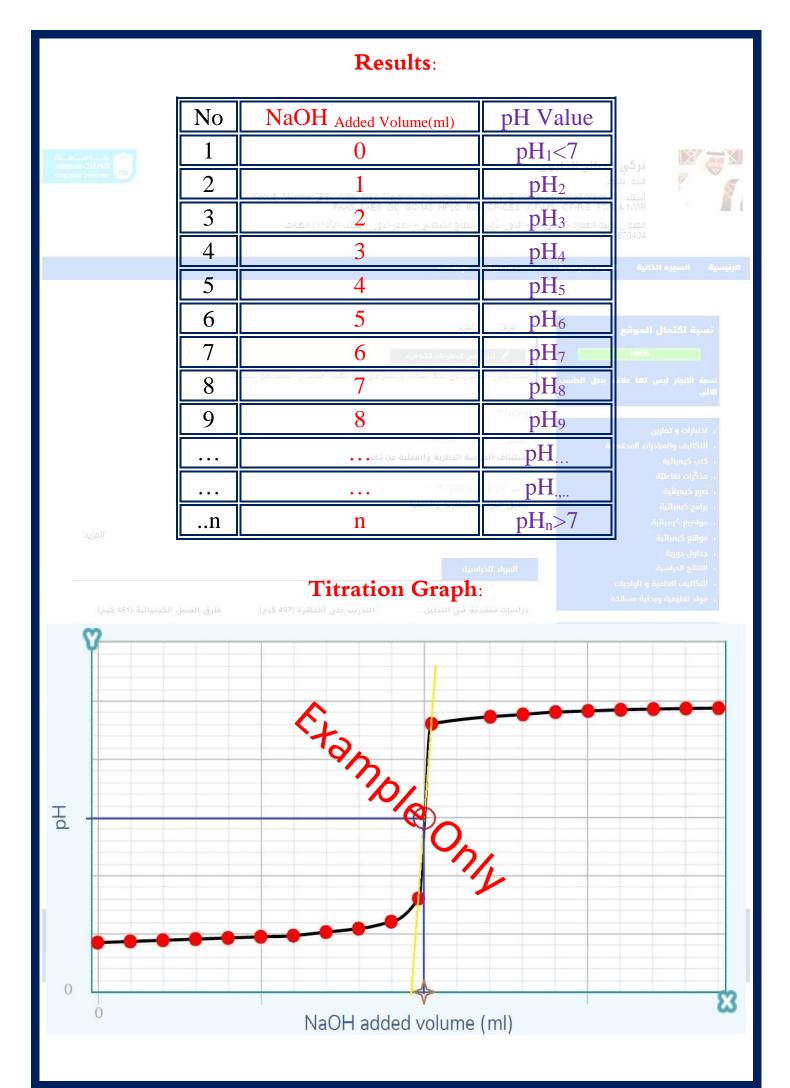


6- Merge the operated pH electrode in the (HCl) beaker and record the pH Value.

7- Drop (1 ml) of (NaOH) from the burette and record the pH Value.

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- 8- Repeat step [7] till you reach the Equivalence Point (1ml each time)..
- 9- Find the Equivalence Point and calculate the (NaOH) concentration.
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