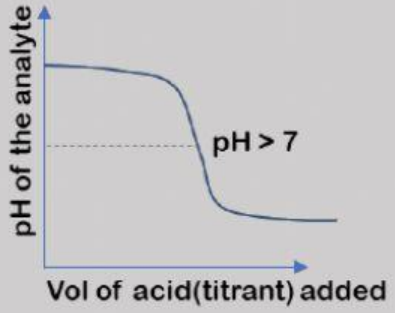
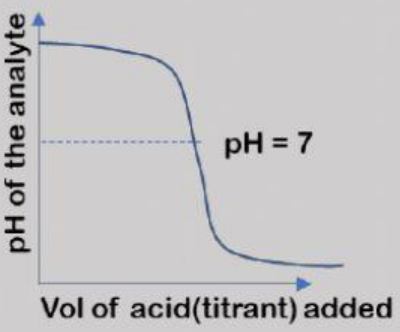
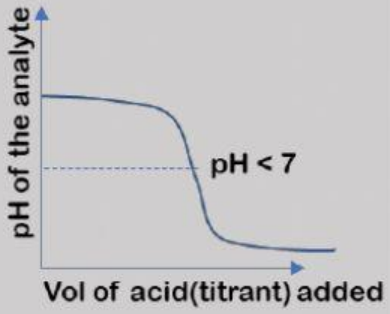
TITRATION CURVE

Identify the titration curve for the following titration:

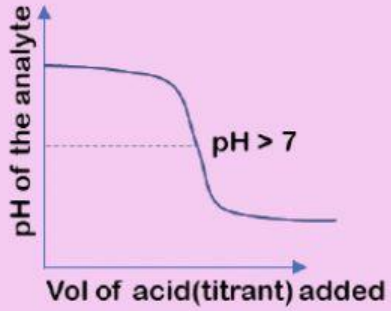
Titration between HCl (titrant) and Mg(OH)2 (analyte)

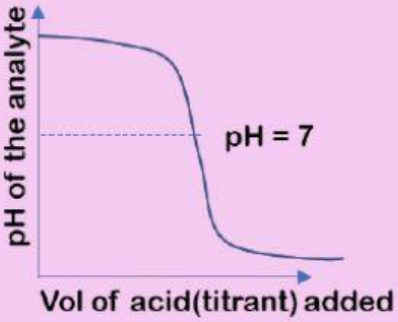


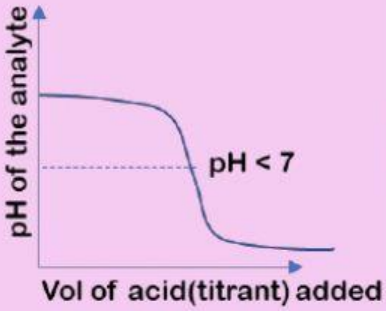




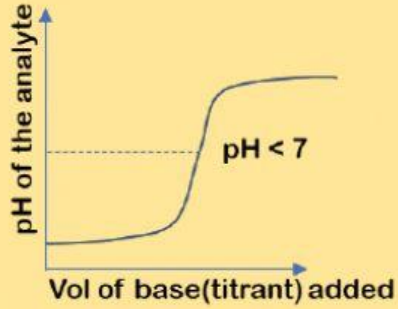
Titration between HCl (titrant) and N2H4 (analyte)

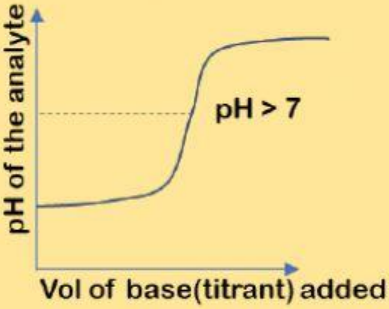


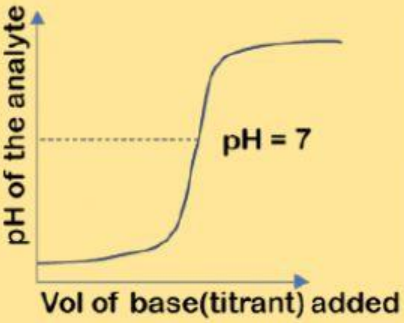




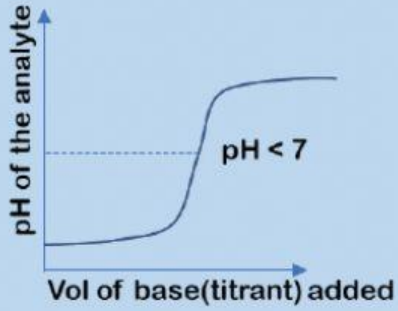
Titration between KOH (titrant) and CH3COOH (analyte)

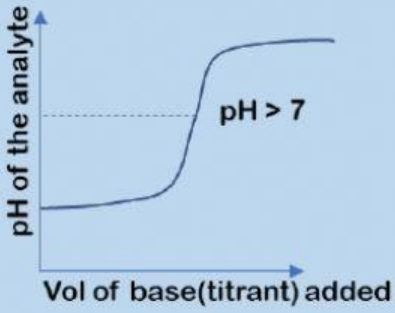


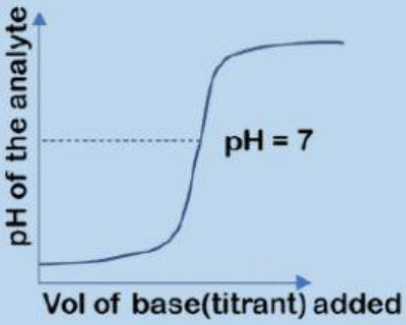




Titration between N2H4 (titrant) and HCl (analyte)





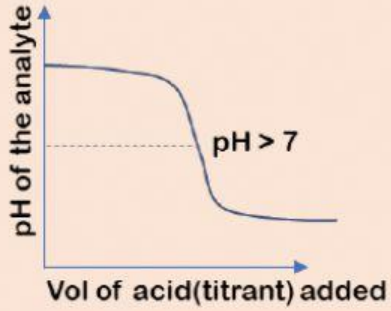


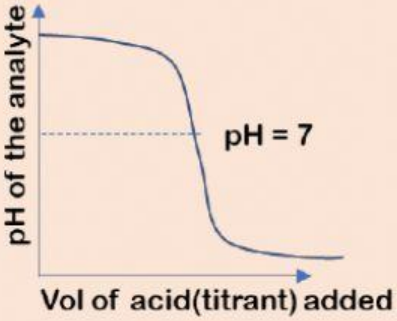
LIVEWORKSHEETS

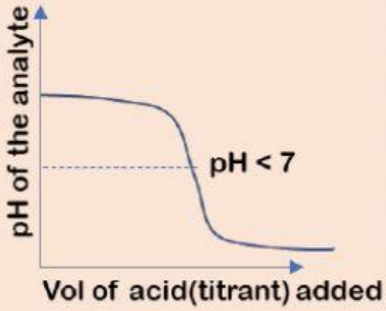
TITRATION CURVE

Identify the titration curve for the following titration:

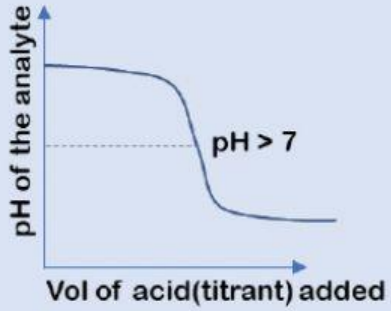
Titration between HCOOH (titrant) and NaOH (analyte)

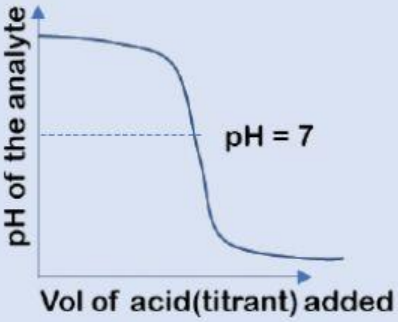


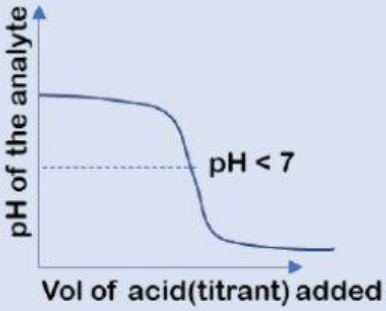




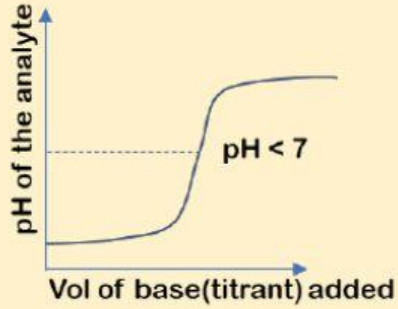
Titration between HBr (titrant) and KOH (analyte)

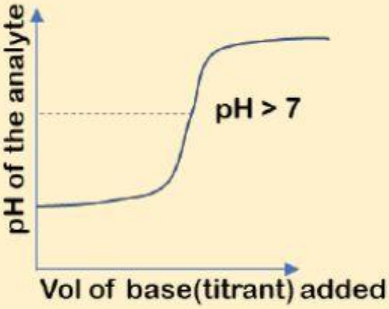


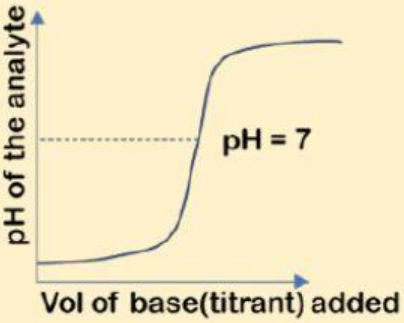




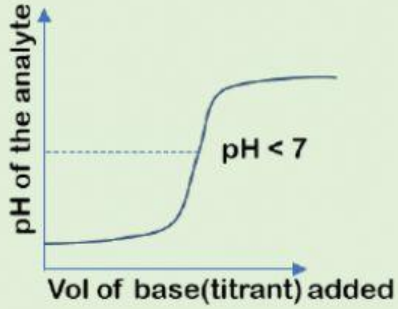
Titration between KOH (titrant) and HNO3 (analyte)

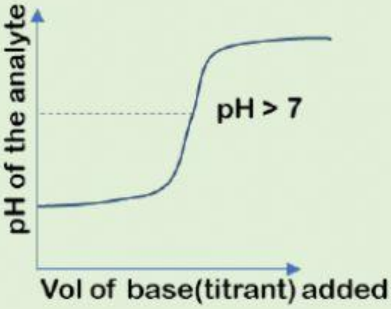


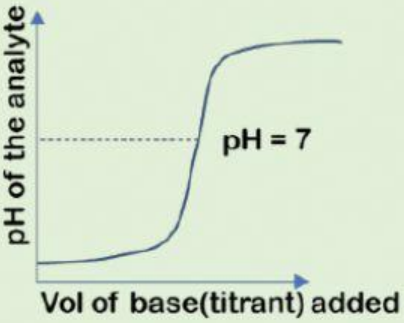




Titration between NaOH (titrant) and HCN (analyte)







LIVEWORKSHEETS