

- Q-5** (14)
a Write detail application of Complexometric titration. (7)
b Explain Hydrolysis of Salt. (7)
- Q-6** (14)
a Define Precipitation titration and explain the effect of acid, temperature and solvent on precipitation titration. (7)
b Explain neutralization curve of Acid base titration. (7)
- Q-7** (14)
a Explain Cerrimetry in detail (7)
b Write down theory of Acid Base indicator. (7)
- Q-8** (14)
a Write a note on Argentometric titration. (7)
b Explain Co-precipitation along with its types and differentiate between co-precipitates and post precipitate. (7)

