

- ❖ 1. Give the principle reaction involved in the limit test for Arsenic with a neat diagram of the apparatus used for it. (March 2018 10m)
- ❖ 2. Brief history of Indian Pharmacopeia. (March 2018 5m)
- ❖ 3. Write the sources of impurities in pharmaceutical substances (March 2018 5m)
- ❖ 4. Write about the principle and reaction involved in the limit test of chlorides. (March 2018 5m)
- ❖ 5. a. Write the principle and reaction involved in the limit test for Iron.
- ❖ b) Write a note on Indian Pharmacopoeia. (September 2018 10m)
- ❖ 6. Explain the principle and reaction involved in the limit test for lead. (September 2018 5m)