



11. Explain the mechanism of action of phenytoin in epilepsy along with its therapeutic uses.
12. Explain the mechanism of redistribution of blood in the presence of nitrates in angina patients.
13. What are the drugs employed in the management of congestive heart failure?
14. What do you mean by chronic toxicity studies?
15. Write the therapeutic indications of anticholinergics.

### SECTION-C

16. Classify anti-arrhythmic drugs. Explain in detail mechanism of action of class Ib drugs with side effects and contraindications.
17. Write a note on drugs employed in the management of parkinsonism.
18. What are the different pharmacological action exhibited by aspirin? Explain with possible mechanisms along with therapeutic uses.