I.1 MARKS
1. Creatinine clearance is used for the determination of
2. An antidote for heparin overdosage is
3. Polycythemia is the increase in number of
4. Westergren method is used for the determination of
5. Antidote for arsenic and mercury poisoning
6. Avoid using cheese, chocolates, alcoholic drinks etc along with class of drug
7. Sterilization of thermolabile drugs is done by
8. A condition of beriberi is due to deficiency of
9. Deletion of a drug in hospital formulary can be decided by
10. Naranjo scale is used for the assessment of
11. A strict adherence by the patient to the prescriber is known as
12. Amyl nitrate is usually administered by which route?
13. Which is the main ingredient of universal antidote?
14. Who is the secretary of Pharmacy and Therapeutic Committee (PTC)?
15. What is expansion of the inventory control method 'EOQ'?
16. Which animal is used for pyrogen testing?
17. Category of drugs which neutralize gastric acid in Peptic Ulcer disease
18. Text books belong to which type of Drug information resources?
19. Name the Antidote for Morphine
20. Which university started the drug information Centre for the first time?
II 3 MARKS
21. How is ADR monitoring carried out?
22. Explain the Procedure for the development of hospital formulary?

23. Write a short note on NABH Accreditation?

- 24. Enumerate the role of pharmacist in preventing antimicrobial resistance?
- 25. What you meant by FEFO, FIFO methods of inventory control?
- 26. Explain the Storage and dispensing of radiopharmaceuticals?
- 27. What are the strategies to minimize medication errors?
- 28. Explain the procedure for dispensing narcotic & amp; psychotropic drugs?
- 29. What is Pharmacovigilance? Give its aim and scope?
- 30. Explain the principles of pharmaceutical care?
- 31. Explain IV Admixture services and incompatibilities?
- III. 5 MARKS
- 32. What is pharmacy and therapeutic committee? Describe its composition and enumerate its function.
- 33. Define Hospital Pharmacy? Describe its organizational pattern and enumerate its major functions.
- 34. Enumerate various inpatient drug distribution systems followed in hospitals.
- 35. What is drug information services? Describe the different sources for gathering drug information.
- 36. Define Clinical Pharmacy. Discuss in detail the daily activities of clinical pharmacy in a hospital.
- 37. Explain the role of liver function tests and renal function tests in the evaluation of disease and drug therapy.
- 38. What is inventory control? Explain the EOQ method of inventory control technique