



- l) Compare DOS with Windows.
- m) Which are transfer statements in C?
- n) What are presentation packages?
- o) Convert binary number 10001100 into hexadecimal number.

### **SECTION-B**

- Q2 Discuss the generations of computers.
- Q3 Briefly explain Secondary storage devices.
- Q4 What are the basic steps involved in software development?
- Q5 Write a short note on Mail merge in MS word.
- Q6 Define Virus. How they are prevented?

### **SECTION-C**

- Q7 What are the potential uses and abuses of the Internet? Explain.
- Q8 What is loop in C language? How to declare loops? Explain with suitable example.
- Q9 Explain the concept of drug designing. Name some of the simulation tools related to drug designing.
- Q10 Explain the functioning of MS Excel by taking any suitable example.