02 Marks Questions

1. Define Super Computer ?
2. Define BIOS ?
3. Name the device used
4. What is volatile and non-volatile memory ?
5. Define ROM and state its various types.
6. Explain data transmission mode ?
7. Explain daisy wheel printer?
8. Define Computer?
9. What do you mean by MICR ?
10. What is an OMR?
11. What do mean by Compiler?
12. What is Utility software?
13. Give some examples of Input Devices and Output Devices?
14. Write down the characteristics of Computer?
15. Define super computer with examples?
16. What is computer memory and state its type?
17. Differentiate between volatile and non-volatile computer memory.
18. Explain daisy wheel printer ?
19. Define Operating System.
20. Define Compiler and Interpreter.
21. Differentiate system software and application software.
22. Define Time Sharing Operating System.
23. Define GUI.
24. Define Network and Internet.
25. What are the various types of networks?
26. Define WWW.
27. Define Protocol.
28. What is transmission mode?
29. Explain half-duplex.
30. What is Hub?
31. What is NIC card?
32. What is FTP and why it is used?
33. Define ISAM.
34. Define Algorithm ?
35. Draw Flowchart symbol for I/O statement, Start/Stop and decision statement.
36. What are the four basic datatypes available in C language ?
37. Define variable and constant in C program ?
38. Define Array in C ?
39. What do mean by Type Casting in C?
40. Differentiate printf() and scanf().
41. What is recursive function ?
42. What are different data types used in C?
43. What are logical Operators used in C language?
44. What are the relational operators used in C language?
45. What are the Arithmatic Operators are used in C language?
46. What do mean by recursion ?

47. What is Unary operator?
48. Define ternary operator.
49. Define sizeof operator.
50. Define topology ?
51. What are the different topologies used in computer network?
52. What is the difference between Random Access method and sequential access method?
53. What is a Pointer in C?
54. What do you mean by a web page?
55. What is a website?
56. What is e-mail? What are the uses of e-mail?
57. Differentiate File and Folder.
58. Define Function.
59. What is a modem?
60. What do you mean by file access? Explain the various types of file access techniques.