UNIT-8   **Computer Education**

I. One mark question to be answered in a sentence each

1. What is as computer? (K)
2. Who is the father of computer? (K)
3. Define the term computer. (K)
4. List two types of computers. (A)
5. On what basis computers are classified? (A)
6. Write one use of super computers. (K)
7. Which type of computer is being used in testing of nuclear weapons? (K)
8. Which type of computer is being used in space research centre like NASA? (K)
9. Name the type of computer which is being used to study the origin of earth and black holes? (A)
10. Name one popular super computer. (A)
11. Name one popular mainframe computer. (K)
12. Write two uses of mainframe computers. (A)
13. Give an example for a mini- computer. (U)
14. Write an example for Micro- computer. (U)
15. Expand- CPU. (U)
16. Name one main part of a computer. (K)
17. Expand- I-P-O cycle. (U)
18. Give an example for input devices. (U)
19. Mention one component of CPU. (K)
20. Write one function of control unit. (K)
21. What are input devices? (K)
22. Write one function of input devices. (K)
23. Expand- OMR. (U)
24. Expand –OCR. (U)
25. Expand- MICR. (U)
26. Name the device used to check the multiple choice answer sheets. (K)
27. Write one output device. (K)
28. Give an example for storage devices. (U)
29. Expand- RAM. (U)
30. Expand- ROM. (U)
31. Write one difference between RAM and ROM in a computer. (U)
32. Expand- ARPANET? (U)
33. Define Internet. (K)
34. Who introduced www? (K)
35. Expand- www. (U)
36. When was www introduced? (K)
37. How do internet and web differ from each other? (U)
38. Define website. (U)
39. Give an example for educational website. (U)
40. Expand-SMTP. (U)
41. Define the term e-mail. (K)
42. What is hacking? (K)

43. Define the term smart class. (K)
44. Write the meaning of e-learning? (K)

PART-B

II. Two mark questions to be answered in 2-3 sentences each

45. Mention two reasons for which the computers were designed initially. (A)
46. Mention any two different types of computers. (K)
47. List any two bases for classification of computers. (U)
48. Write two uses of super computers. (U)
49. Give two examples of popular super computers. (U)
50. Give two examples for mainframe computers. (U)
51. Give two examples for mini computers. (U)
52. Give two examples for macro computers. (U)
53. How computer is useful in education? Infer with two points. (A)
54. Name the two main parts of a computer? (U)
55. Name two input devices. (U)
56. What are the two components of CPU? (K)
57. What are the two functions of input devices? (K)
58. Give two examples for input devices. (U)
59. What are the two functions of output devices? (K)
60. Give two examples for output devices. (U)
61. What are the two types of memories in computer? (K)
62. Write two importance of internet. (U)
63. Give two example for web browsers. (U)
64. Write any two special features of web browser. (U)
65. Give two examples for educational websites. (U)
66. Write two importance of e-mail. (A)
67. Write two limitations of e-mail. (U)
68. Mention two important devices needed in order to set up a smart class. (K)
69. Write two importance of smart class. (U)
70. Distinguish between primary and secondary memory. (A)

PART-C

III. Five mark questions to be answered in not more than a page each

71. Elucidate the concept of computers using at least one definition. (A)
72. What are the types of computers? Explain any two. (U)
73. Elaborate the uses of super computers with suitable examples. (A)
74. Explain Super computers and Main frame computers. (U)
75. Explain mini computers and micro computers. (U)
76. Summarize the uses of computers in Education (U)
77. Explain the parts of computers (U)
78. Enumerate the components of Central Processing Unit with their functions (U)
79. List at least ten input devices. (U)
80. Illustrate five input devices with their uses. (U)
81. Record the functions of input and output devices. (U)
82. Explain the output devices with their proper uses. (U)
83. Discriminate primary memory with that of secondary memory. (U)

84. What is secondary storage? Give five examples for secondary storage devices. (U)
85. List the importance of internet? (U)
86. What are the special features of web browser? (U)
87. What are the websites? Explain Educational websites with examples. (U)
88. Enumerate the importance of e-mail. (U)
89. Explain the limitations of e-mail. (U)
90. Write the concept of smart class and name its equipments.(U)
91. Compare the importance of smart class over normal classroom. (U)

PART-D

IV. Ten mark questions to be answered in not more than two pages each

92. Explain the concept of computer and its importance in Education (U)
93. Explain the types of computers with their uses. (U)
94. Write the various uses of computers in Education. (A)
95. Explain the input and output devices. (U)
96. What is Internet? Explain its importance. (U)
97. What is smart s class? Describe its uses. (U)
98. Write the importance and limitations of e-mail. (U)