



SUMMATIVE ASSESSMENT - FIRST TERM

COMPUTER SCIENCE

Max. Marks: 50

Std - IV

Time: 2 Hr

Name of the School: _____	Name of the Student: _____
Place: _____	Roll No.: _____

I. Choose the best answer:

5 x 1 = 5

- Computers can be classified into _____ generations.
a. six b. five c. four d. two
- First generation computers were operated only on _____ language.
a. assembly level b. machine c. high level d. intermediate level
- A table is made up of _____ and _____.
a. rows b. columns c. rows and columns d. cells
- To align a text to the center, _____ is used.
a. Ctrl + I b. Ctrl + E c. Ctrl + J d. Ctrl + R
- To align a text to justify, _____ is used.
a. Ctrl + J b. Ctrl + E c. Ctrl + R d. Ctrl + L

II. Fill in the blanks:

5 x 1 = 5

- The third generation computers used _____.
- IBM 360 & PDP 11 are examples of _____ generation computers.
- When you click the big slanting 'A' in the toolbar, the _____ gallery appears.
- To move backward through the cells press the _____ key.
- Fifth generation is based on _____ processing.

III. Match the following:

5 x 1 = 5

- | | | |
|------------------|---|-------------------|
| 11. Vacuum tubes | - | align center |
| 12. Transistors | - | align justify |
| 13. VLSI | - | first generation |
| 14. Ctrl + E | - | second generation |
| 15. Ctrl + J | - | fourth generation |

IV. Answer the following: (Any 5)

5 x 2 = 10

16. Which component was used in the first generation computer?
17. What is AI?
18. What is formatting?
19. What is WordArt?
20. What is meant by Bold?
21. Which component was used in the third generation computer?
22. Give an example of 4th generation computer.

V. Answer in detail: (Any 2)

2 x 5 = 10

23. What is the full form of the following?
a) ENIAC b) UNIVAC c) VLSI d) BASIC
24. Explain the first generation of computers.
25. Explain Bold, Italic and Underline options.

VI. Draw a mind map: (Any 1)

1 x 5 = 5

26. Draw a mind map of generations with their components.
27. Draw a mind map on paragraph alignment.

VII. Read and write "Who am I?"

5 x 1 = 5

28. I use VLSI technique. I am the present-day computer.
29. I take my own decisions. I am the future computer.
30. I am based on transistor. I was introduced in the period 1956-1963.
31. I align a text to the center.
32. I make a word to bold.

VIII. Write the description for the effects:

5 x 1 = 5

33. COBOL - _____
34. FORTRAN - _____
35. CTRL + L - _____
36. CTRL + J - _____
37. CTRL + E - _____