SUMMATIVE ASSESSMENT – FIRST TERM

COMPUTER SCIENCE

Max. Marks: 50

Std - IV   Time: 2 Hrs

I. Choose the best answer: **5 x 1 = 5**

1. First generation computer operated only on _____ language.
    a) assembly level b) machine   c) high level   d) intermediate level

2. Computer can be classified into _____ generation.
    a) six   b) five   c) four   d) two

3. To align a text to the center _____ is used.
    a) Ctrl + L   b) Ctrl + E   c) Ctrl + I   d) Ctrl + R

4. Background colour can be applied to _____.
    a) single slide   b) two slides   c) all slides   d) no slides

5. To make a word "bold" _____ shortcut keys are used.
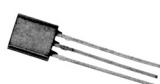   a) Ctrl + L   b) Ctrl + B   c) Ctrl + bold   d) Ctrl + R

II. Fill in the blanks: **5 x 1 = 5**

6. The second generation computer used _____.

7. IBM 360 x PDP 11 are examples of _____ generation computers.

8. A table is made up of _____ and _____.

9. _____ effect reveals the next slide vertically.

10. _____ effect can be added in the presentation to make it more effective.

III. Match the following: **5 x 1 = 5**

11.   -   Fourth generation

12.   -   First generation

13.   -   Fifth generation

14.   -   Second generation

15.   -   Third generation

IV. Answer the following: (Any 5)   **5 x 2 = 10**

16. What is word Art?

17. What is formatting.

18. Which component was used in the first generation computer?

19. What is meant by bold?

20. What is a theme?

21. What is slide transition?

22. Give examples of second generation computers.

V. Answer in Detail: (Any 2)   **2 x 5 = 10**

23. Write the full form for the following?

    BASIC   ENIAC   AI

    VLSI   UNIVAC

24. Explain about bold, Italics and underline options.

25. What are the steps to be followed to apply a theme to a slide?

VI. Draw a mind map: (Any 1)   **1 x 5 = 5**

26. Paragraph alignment.

27. The different transition effects.

VII. Read the following and write who am I?   **5 x 1 = 5**

28. I used IC. IBC 360 x PDP 11 are examples of me.

    Who am I? _____

29. I am based on transitor. I was introduced in the period 1956 - 1963.

    Who am I? _____

30. I used vacuum tubes. I can operate only on Machine language.

    Who am I? _____

31. I take my own decisions. I am the future Computer.

    Who am I? _____

32. I use VLSI technique. I am the present day computer.

    Who am I? _____

VIII. Write the description for the effects: **5 x 1 = 5**

33. Blinds vertical   -   _____

34. Box out   -   _____

35. Wipe left   -   _____

36. Wipe down   -   _____

37. Dissolve   -   _____