



**SUMMATIVE ASSESSMENT - FIRST TERM**

**COMPUTER SCIENCE**

**Max. Marks: 50**

**Std - IV**

**Time: 2 Hrs**

<b>Name of the School:</b>  	<b>Name of the Student:</b>  
<b>Place:</b>  	<b>Roll No.:</b>  

**I. Choose the best answer: 8 x 1 = 8**

- 1. \_\_\_\_\_ effect reveals the next slide vertically.  
a) Blinds vertical    b) Box out    c) Dissolve    d) Wipe left
- 2. A table is made up of \_\_\_\_\_ and \_\_\_\_\_.  
a) Rows    b) Columns    c) Cells    d) Both a and b
- 3. To align a text to the center, \_\_\_\_\_ is used.  
a) Ctrl + L    b) Ctrl + E    c) Ctrl + J    d) Ctrl + R
- 4. IBM 360 & PDP 11 are examples of \_\_\_\_\_ generation computers.  
a) first    b) second    c) third    d) fourth
- 5. Computers can be classified into \_\_\_\_\_ generations.  
a) 6    b) 5    c) 4    d) 2
- 6. Background colour can be applied to \_\_\_\_\_.  
a) single side    b) two side    c) all side    d) no side
- 7. The second generation computers used \_\_\_\_\_.  
a) Vaccum Tubes    b) Transistors    c) IC    d) Micro Processors
- 8. To make a word <<Bold>> \_\_\_\_\_ shortcut keys are used.  
a) Ctrl+ I    b) Ctrl + B    c) Ctrl + Bold    d) Ctrl + R

**II. Draw a mind map for the following topics: 3 x 3 = 9**

- 1. Paragraph alignment.
- 2. The different transition effects.
- 3. The generations with their components.

**III. Expand the following abbreviations:**

**5 x 1 = 5**

- |           |         |          |
|-----------|---------|----------|
| 1. BASIC  | 2. VLSI | 3. ENIAC |
| 4. UNIVAC | 5. AI   |          |


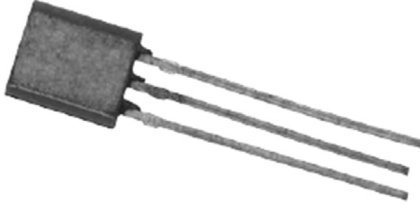


**IV. Match the following:**

**4 x 1 = 4**

- |             |   |                   |
|-------------|---|-------------------|
| 1. Ctrl + L | - | Justify the text  |
| 2. Ctrl + R | - | Center the text   |
| 3. Ctrl + E | - | Text to the right |
| 4. Ctrl + J | - | Text to the left  |

**V. Identify the following pictures and name them:**

**4 x 1 = 4**

- |  |  |
|--|--|
| 1.  | 2.  |
| 3.  | 4.  |

**VI. Answer the following questions: (Any 5)**

**5 x 2 = 10**

1. What is wordArt?
2. What is formatting?
3. Write the features of second generation computers.
4. Write the disadvantages of using first generation computers.
5. What is meant by bold?
6. What is slide transition?
7. What is custom animation?

**VII. Answer the following in detail: (Any 2)**

**2 x 5 = 10**

1. Explain in detail about the different generations of computers.
2. Explain about Bold, Italics and Underline options.
3. What are the steps to be followed to apply a theme to a slide?