

**SUMMATIVE ASSESSMENT - FIRST TERM**

**COMPUTER SCIENCE**

**Max. Marks: 50**

**Std - VI**

**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:**

**5 x 1 = 5**

1. Windows works on the concept called \_\_\_\_\_
- a) CUI                      b) GUI                      c) GUT                      d) Unix
2. CPU has \_\_\_\_\_ units.
- a) 2                      b) 3                      c) 1                      d) 4
3. \_\_\_\_\_ are machines that process information.
- a) Computers              b) Grinders              c) Washing Machines d) Mixies
4. An \_\_\_\_\_ allows you to interact with the computer's hardware.
- a) CPU                      b) application              c) operating system      d) language
5. The term \_\_\_\_\_ means a collection of programs.
- a) software              b) hardware              c) houseware              d) courseware

**II. Match the following:**

**5 x 1 = 5**

1. Input device              - Place holder for the icon and task bar
2. CPU                      - Collection of information
3. Secondary storage      - To feed data or instructions into the computer
4. File                      - Brain of the computer
5. Desktop                  - Floppy

**III. Answer the following questions in one or two words: (Any 7)**

**7 x 2 = 14**

1. What are the CPU units?
2. What does GUI stand for?
3. What are the two types of memory?
4. What are the two types of software?

5. List out the popular operating systems.
6. List out the input devices.
7. What does CD ROM stand for?
8. Give examples for peripheral devices.
9. What are some popular output devices?

**IV. Answer the following questions briefly: (Any 5)**

**5 x 3 = 15**

1. What is RAM?
2. What is a folder?
3. What is a monitor?
4. What is a windows?
5. What is a secondary storage device?
6. What is a peripheral device?
7. What is a file name?

**V. Draw a mind map of Memory types:**

**1 x 3 = 3**

**VI. Abbreviation:**

**5 x 1 = 5**

- |          |           |         |
|----------|-----------|---------|
| 1. RAM   | 2. ROM    | 3. PROM |
| 4. EPROM | 5. EEPROM |         |

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

**6 x ½ = 3**

- |  |   |  |
|--|---|--|
| 1.  | 2.  | 3.  |
| 4.  | 5.  | 6.  |