



**SUMMATIVE ASSESSMENT - FIRST TERM**

**COMPUTER SCIENCE**

**Max. Marks: 50**

**Std - VI**

**Time: 2 Hr**

<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. \_\_\_\_\_ are machines that process information.  
a. Computer                      b. Mixer                      c. Grinder
2. CPU has \_\_\_\_\_ units.  
a. two                              b. three                      c. one
3. A computer memory is measured in \_\_\_\_\_.  
a. byte                              b. bite                      c. gram
4. The term \_\_\_\_\_ means a collection of programs.  
a. software                      b. hardware                      c. courseware
5. An \_\_\_\_\_ allows you to interact with the computers hardware.  
a. CPU                              b. application                      c. OS

**II. Fill in the blanks:**

**5 x 1 = 5**

6. \_\_\_\_\_ device is used to feed data or instructions into the computer.
7. 1 Byte \_\_\_\_\_ bits.
8. CPU is the \_\_\_\_\_ of the computer.
9. Windows works on the concept called \_\_\_\_\_.
10. Once we switch on the computer, Windows will display the \_\_\_\_\_.

**III. Match the following:**

**5 x 1 = 5**

11. OS                      -    collection of information
12. Booting              -    place holder for the icons
13. File                    -    allows to interact with the computer hardware
14. Desktop              -    small pictures seen on the desktop
15. Icon                    -    process of loading the operating system.

