

FORMATIVE ASSESSMENT - FIRST MID TERM

COMPUTER SCIENCE

Max. Marks: 25

Std - VI

Time: 1 Hr

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

I. Choose the best answer:

5 x 1 = 5

1. CPU has _____ units.
- a) two b) three c) one d) eight
2. An _____ allows you to interest with the computer’s hardware.
- a) CPU b) application c) operating system d) language
3. Windows works on the concept called _____.
- a) CUI b) GUI c) GUT d) UNIX
4. _____ device is used to feed data or instructions into the computer.
- a) Output b) Process c) Input d) Display
5. Once we switch on the computer windows will display the _____.
- a) desktop b) tabletop c) bench d) notebook

II. Match the following:

5 x 1 = 5

6. Secondary storage - Process of loading the operating system
7. CPU - Floppy
8. File - Small pictures seen on the desktop
9. Icons - Brain of the computer
10. Booking - Collection of information

III. Answer the following questions: (Any 3)

3 x 2 = 6

11. What are some popular output device?
12. List out the popular operating system.
13. Give examples for peripheral devices.
14. What does CD ROM stand for?
15. How do you open windows explorer?

IV. Answer the following questions briefly: (Any 2)

2 x 2½ = 5

16. What is RAM?
17. What is a secondary storage device?
18. What is a folder?
19. List out any two common tasks of an operating system.

V. Identify the picture and write the answer:

4 x 1 = 4



20.



21.



22.



23.
