SUMMATIVE ASSESSMENT – FIRST TERM

COMPUTER SCIENCE

Max. Marks: 50

Std - VI   Time: 2 Hrs

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

1. A computer's memory is measured in _____.
   a) Byte   b) Bite   c) Gram   d) Cm

2. CPU has _____ units.
   a) two   b) three   c) one   d) eight

3. CPU is the _____ of the computer.
   a) finger   b) leg   c) nail   d) brain

4. Windows works on the concept called _____
   a) CUI   b) GUI   c) GUT   d) UNIX

5. _____ may be defined as all the physical or tangible equipments associated with a computer system.
   a) Software   b) Hardware   c) Courseware   d) Houseware

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

6. The input, output and secondary storage devices are called _____ devices.
7. A _____ chart type represents the data in a circular format.
8. MS Excel has _____ chart types.
9. _____ is the short form of Compact Disc Read only Memory.
10. A _____ is a visual representation of data in both columns and rows.

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

11. CPU   -   The ability to perform more than one task at a time
12. Input device   -   Read/Write memory
13. RAM   -   Place holder for the icons and taskbar
14. Desktop   -   Brain of the computer
15. Multi tasking   -   To feed data or instruction into the computer

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

16. List out the input devices.
17. What are the CPU units?
18. List out the popular operating systems.
19. What are the two types of software?
20. What is a chart?
21. Write down the types of chart present in MS Excel.
22. How do you open windows explorer?

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

23. What is a monitor?
24. List out any two common tasks of an operating system.
25. Compare bar chart and line chart.

26. For the given data write down the steps to create a pie chart and a bar chart in MS Excel.

Month	Bears	Dolphins	Whales
Jan	8	150	80
Feb	54	77	54
Mar	93	32	100
Apr	116	11	76
May	137	6	93
Jun	184	1	72

VI. Identify the picture and write the answer: **5 x 1 = 5**

27.   28.   29.

30.   31.

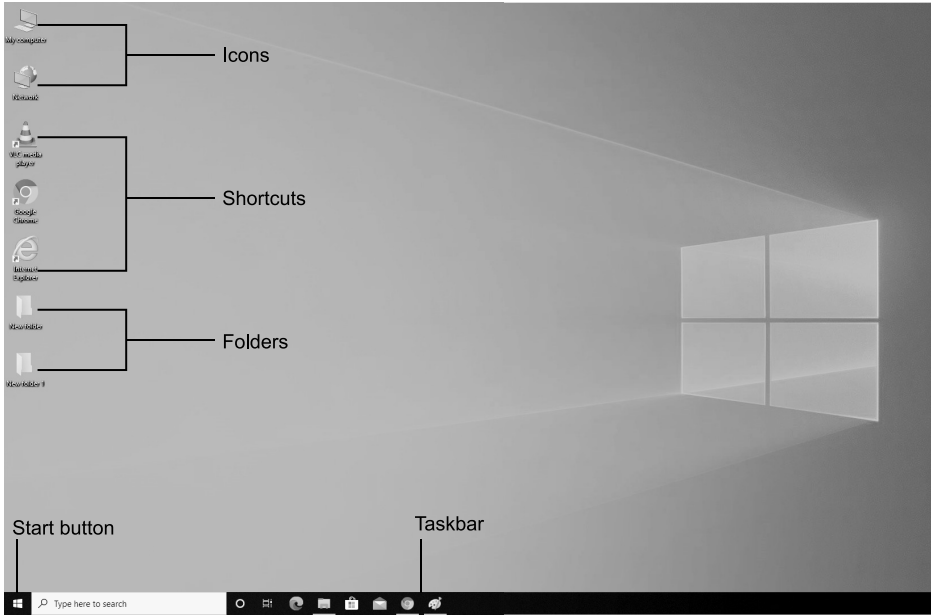**VII. 32. Mark the part of the window screen:**   **1 x 5 = 5**

VIII. 33. Draw the five types of charts.   **1 x 5 = 5**