



SHREE VASISHTHA VIDHYALAYA.

Computer Worksheet 2025-26



Name :- _____

Std :- IV - _____

Roll No. :- _____

Worksheet No : PA-1

Date :- _____

Ch.: 1 Computer- Inside the System Unit & Ch.2 Windows Customizing & Personalizing

Q-1 Fill in the blanks.

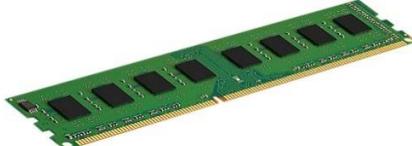
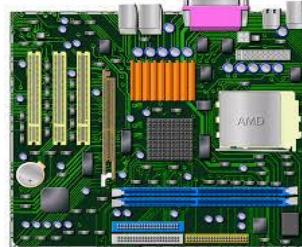
- 1) A **motherboard** is a large circuit-board inside the system unit.
- 2) The speed of the CPU is measured in **MHz** or **GHz**.
- 3) **RAM** is called the primary memory or main memory.
- 4) A group of 8 bits is called **Byte**.
- 5) 1 byte = **One** character.
- 6) **Disk Drive** are used for holding data, instructions and information for future use.
- 7) 1 KB (Kilobyte) = **1024** byte.
- 8) The **SSD** is a very fast new type of storage device like a hard drive.
- 9) The process of starting and restarting a computer is known as **booting**.
- 10) **Start** button is located on the bottom left corner of the desktop.
- 11) **Multitasking** means running two or more apps at once.
- 12) The background image that appears on desktop is called **Wallpaper**.

Q-2 Tick the (✓) correct answers.

Q-3 Write “T” for True and “F” for False.

1) Motherboard provides connectors for mouse, keyboard and monitor.	<u>True</u>
2) RAM loses its contents when the power is switched off.	<u>True</u>
3) Most computers have more than one Hard-drive in computer.	<u>False</u>
4) Ports are a number of holes and slots into which we plug in computer device.	<u>True</u>
5) A bit is the smallest unit of data that a computer can process and store.	<u>True</u>
6) The OS developed by Microsoft Corporation is Ubuntu.	<u>False</u>
7) The final screen of windows is known as Desktop.	<u>True</u>
8) You can switch between the running apps.	<u>True</u>

Q-4 Identify the pictures.

		
Hard disk Drive	ROM	RAM
		
Adaptor Card	SMPS	Motherboard
		
		CPU (Processor)

Q-5 Write full form of the following.

1. CPU	Central Processing Unit
2. ALU	Arithmetic Logic Unit
3. CU	Control Unit
4. SMPS	Switch Mode Power Supply
5. MHz	Megahertz
6. RAM	Random Access Memory
7. ROM	Read Only Memory
8. MB	Mega Byte
9. OS	Operating System
10. GHz	Gigahertz

Q-6 Application Based Question:

Q:1 You got back from a fantastic trip to the mountains and have a beautiful picture of a snowy peak. You want to see this picture every time you turn on your computer. Which setting would you change to put your mountain photo as the main picture on your computer background?

Ans: Desktop Background or Wallpaper setting