

## A- Fill in the blanks :

6. The result displayed on a computer screen is called the Softcopy.
7. The device which helps you take a printout is the Printer.
8. The ALU does all arithmetic calculations.
9. Data entered into a computer is called the Input.
10. The result given by a computer after processing data is called the Output.

**B- Write T for the true statement and F for the false one.**

1. Data and instructions given to a computer are know as input . (TRUE)
2. The output can only be seen on a monitor. (FALSE)
3. Output seen on a computer monitor is called the soft copy. (TRUE)
4. A printer is an input device. (FALSE)
5. You can also save your work in devices such as floppy disks, CDs, or pen drives. (TRUE)

## **A- Answer the following :**

**1. Give three examples of output devices.**

Ans: Three Output devices are :-

1. Monitor, 2. Printer , 3. Speaker.

**2. Name the parts of a CPU.**

Ans: Three parts of CPU are :-

1. ALU (Arithmetic Logic Unit) 2. CU (Control Unit)  
3. Register

**3. Name the two types of memory in a computer/**

Ans: Two types of memory are :-

1. Primary Memory (main memory )  
2. Secondary memory

## A- Answer the following :

4. **Differentiate between hardware and software.**

Ans: Difference between a hardware and software are:-

<u>Hardware</u>	<u>Software</u>
The parts of a computer that can be touched. Exp. CPU, monitor & keyboard etc.	A set of instruction or commands given to a computer. Exp. MS office 2013, Microsoft Windows, KTurtle etc.

5. **Give the full form of the following**

Ans: (a) ALU : Arithmetic Logic Unit

(b) CU : Control Unit

## A- Fill in the blanks :

1. A Mouse can have two or three buttons.
2. A Register is a small memory unit in the CPU where the data to be processed is stored.
3. The CPU is called the brain of the computer.
4. Performing calculations on data called Processing.
5. A monitor is also known as a visual Display unit.