



Unit

7

Parts of Computer

Learning Outcomes

- ❖ To know the Input unit, CPU and the Output unit.
- ❖ To understand the memory unit.
- ❖ To differentiate the input and output devices.
- ❖ To link the connections in Computer.



Evaluation



4. Which one of the following is an example for wireless connections
- a. Wi-Fi b. Electric wires
c. VGA d. USB

Ans: a.Wi-Fi

I. Choose the correct answer

1. Which one of the following is an output device?
- a. Mouse b. keyboard
c. Speaker d. Pendrive

Ans: c. Speaker

2. Name the cable that connects CPU to the Monitor
- a. Ethernet b. VGA cable
c. HDMI d. USB

Ans: b.VGA cable

3. Which one of the following is an input device?
- a. Speaker b. keyboard
c. Monitor d. Print

Ans: b. keyboard

5. Pen drive is _____ device.
- a. Output b. Input
c. Storage d. Connecting cable

Ans: c. Storage

II. Match the follow

1.	VGA	-	Input device
2.	Bluetooth	-	Connecting cable
3.	Printer	-	It connects monitor, projector with the computer
4.	Keyboard	-	Wireless connection
5.	HDMI	-	Output device

Ans:

1.	VGA	-	Connecting cable
2.	Bluetooth	-	Wireless connection
3.	Printer	-	Output device
4.	Keyboard	-	Input device
5.	HDMI	-	It connects monitor, projector with the computer

III. Give short answer

- Name the parts of a computer.
 - ❖ Input Unit
 - ❖ Central Processing Unit (CPU)
 - ❖ Output Unit
- Bring out any two differences between input and output devices.

Input Device	Output Device
The input unit helps to send the data and commands for the processing. The devices that are used to input data are called input devices.	The output unit converts, command received by the computer in the form of binary signals into easily understandable characters.
Keyboard, Mouse, Scanner, Barcode reader, Microphone-Mic., Web camera, Light Pen are some of the input devices.	Monitor, Printer, Speaker, scanner are some of the output devices

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97864 5143

Prepared by
G.AMBETH,M.Sc.,B.Ed.,M.Phil.,
 B.T ASST SCIENCE
 GOVT BOYS HR SEC SCHOOL
 BARGUR,KRISHNAGIRI DIST.